RESOLUTION NO. 20599

Background

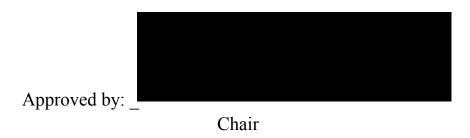
The Illinois State Toll Highway Authority ("Tollway") advertised for sealed bids on Contract I-14-4220 for Interchange Improvements on the Jane Addams Memorial Tollway (I-90) from Milepost 61.7 to Milepost 62.6 (Barrington Road). The lowest responsible bidder on Contract No. I-14-4220 is to Plote Construction, Inc. in the amount of \$34,374,868.37.

Resolution

Contract No. I-14-4220 is awarded to Plote Construction, Inc. Contracting in the amount of \$34,374,868.37, subject to all required approvals, the contractor satisfying applicable DBE, financial, and all other contract award requirements, and execution of all contract documents by the bidder and the Tollway.

The Chair or the Executive Director is authorized to execute the aforementioned Contract, subject to the approval of the General Counsel and the Chief of Finance is authorized to issue warrants in payment thereof.

If the bidder fails to satisfy the contract award requirements, the Executive Director is authorized to approve an award to the next lowest responsible bidder, in accordance with the applicable contract award requirements.



ORIGINAL

CONTRACT REQUIREMENTS

FOR

CONTRACT I-14-4220

ROADWAY RECONSTRUCTION AND WIDENING

JANE ADDAMS MEMORIAL TOLLWAY (I-90)

BARRINGTON ROAD

MILE POST 61.7 TO MILE POST 62.6

THE ILLINOIS TOLLWAY

VOLUME I

REQUIRED DOCUMENTS
TO BE RETURNED WITH BID

Addendum No. 1 TO CONTRACT REQUIREMENTS FOR CONTRACT I-14-4220 ILLINOIS STATE TOLL HIGHWAY AUTHORITY

Date: January 29, 2015

For which proposals will be received by the Illinois State Toll Highway Authority at its offices, 2700 Ogden Avenue, Downers Grove, Illinois 60515 until 10:30 A.M. local time, February 05, 2015.

NOTICE OF REVISION TO CONTRACT

NOTES:

- The Prevailing Wages pages to the Contract Requirements are included with this Addendum and must be inserted into the Contract Proposal by the Bidder.
- Revised Schedule of Prices pages, P-2R, P-4R, P-5R, P-6R, P-7R, P-9R, P-10R, P-11R, P-16R, P-18R, P-19R, P-21R, P-22R, P-24R, and P-27R accompany this Addendum and must be inserted into the Contract Proposal by the Bidder.
- The following revised Special Provision pages are included with this Addendum: J-69R, J-161R. J-162R, J-170R, and J-215R.
- 4. The following new Special Provision pages are included with this Addendum: J-162A through J-162P.
- 5. The following revised Special Provision pages will be issued to the successful Bidder: J-IvR, J-11R, and J-32R.
- 6. The following revised Contract Drawings are included with this Addendum:
 - Volume 1 Drawings 25, 39-41, 190, 194, and 234.
 - Volume 2 Drawings 257, 258, 261, 262, 291, 339, 343, 346, and 352
 - Volume 3 Drawings 553, 554, 681, 686, 688, and 725-728.
- 7. The following new Contract Drawings are included in this Addendum:
 - Volume 1 Drawing 234A and 581A
- The following revised Contract Drawings will be issued to the successful Bidder. The revised drawings will reflect the quantity changes shown in the "Summary of Revisions to Pay Item Quantities" table included in this addendum.
 - Volume 1 Drawings 9-12 and 15-19
- 9. The following revised Contract Drawings will be issued to the successful Bidder.
 - Volume 1 Drawings 4, 42-45, 56-59, 196, 219,220, and 227
 - Volume 2 Drawings 246, 251, 253, 255, 256, 263, 276, 277, 279, 280, 283, 303, 304, 305, 306, 307, 308, 311, 319-321, 332, 333, 370, 372, 388, 419, 444, and 481-497
 - Volume 3 Drawings 659, 660, 664, 665, 671-677, 679, 680, 682-685, 689-693, 732, 737, and 739.
- 10. The minutes and sign-in sheet from the Optional Pre-Bid Meeting held on **Wednesday**, **January 14**, **2015**, **at 9:00 A.M.**, are included in this Addendum.

Page 1 of 21

11. Responses to Request for Information received from the Plan Holders are included in this Addendum.

CHANGES TO THE CONTRACT REQUIREMENTS

Change No. 1

Contract Requirements, Volume I, Replace Prevailing Wages (1 of 8 through 8 of 8) with the updated Prevailing Wages (1 of 7R through 7 of 7R attached).

This replacement contains the following revisions:

1.1 According to the Illinois Department of Labor (IDOL) – the Survey Worker Classification should be stricken.

CHANGES TO THE ADVERTISEMENT FOR SEALED BID

CHANGES TO THE SCHEDULE OF PRICES

		SUMMARY OF REVISIONS TO PAY ITEMS QU	IANTITIE	<u>s</u>		
SP. PROV	PAY ITEM NO.	DESCRIPTION	UNIT	ORIGINAL QUANTITY	CHANGE	NEW QUANTITY
	20700220	POROUS GRANULAR EMBANKMENT	CUYD	0	338	338
	20800150	TRENCH BACKFILL	CU YD	13,320	-57	13,263
	50300225	CONCRETE STRUCTURES	CU YD	947.6	18.4	966
	50300300	PROTECTIVE COAT	SQ YD	1,221	62	1,283
BDE	50800205	REINFORCEMENT BARS, EPOXY COATED	POUND	188,250	22,130	210,380
	54248510	CONCRETE COLLAR	CU YD	5.5	1.5	7
	550A0070	STORM SEWERS, CLASS A, TYPE 1 15"	FOOT	316	-19	297
	550A0090	STORM SEWERS, CLASS A, TYPE 1 18"	FOOT	72	. 5	77
	550A0120	STORM SEWERS, CLASS A, TYPE 1 24"	FOOT	600	9	609
	550A0140	STORM SEWERS, CLASS A, TYPE 1 30"	FOOT	71	4	75
	550A0160	STORM SEWERS, CLASS A, TYPE 1 36"	FOOT	489	9	498
	550A0360	STORM SEWERS, CLASS A, TYPE 2 15"	FOOT	2,814	-130	2,684
	550A0380	STORM SEWERS, CLASS A, TYPE 2 18"	FOOT	701	8	709
	550A0400	STORM SEWERS, CLASS A, TYPE 2 21"	FOOT	409	1	410
	550A0660	STORM SEWERS, CLASS A, TYPE 3 15"	FOOT	1,039	136	1,175
	60108200	PIPE UNDERDRAINS 6" (SPECIAL)	FOOT	1,312	1	1,313
	60109520	PIPE UNDERDRAINS, FABRIC LINED TRENCH 6"	FOOT	8,887	-3	8,884
	60204505	CATCH BASINS, TYPE A, 5'-DIAMETER, TYPE 8 GRATE	EACH	7	1	8
	60221100	MANHOLES, TYPE A, 5'-DIAMETER, TYPE 1 FRAME, CLOSED LID	EACH	20	-1	19
	60260100	INLETS TO BE ADJUSTED	EACH	4	-1	3
<u> </u>	60500060	REMOVING INLETS	EACH	47	1	48
	70600260	IMPACT ATTENUATORS, TEMPORARY (FULLY REDIRECTIVE, NARROW), TEST LEVEL 3	EACH	8	-1	7

		SUMMARY OF REVISIONS TO PAY ITEMS O	UANTITIE	<u>s</u>		
SP. PROV *	PAY ITEM NO.	DESCRIPTION	UNIT	ORIGINAL QUANTITY	CHANGE	NEW QUANTITY
	70600290	IMPACT ATTENUATORS, TEMPORARY (SEVERE USE, WIDE), TEST LEVEL 3	EACH	0	11	1
	70600332	IMPACT ATTENUATORS, RELOCATE (FULLY REDIRECTIVE, NARROW), TEST LEVEL 3	EACH	4	8	12
<u>D1</u>	81028170	UNDERGROUND CONDUIT, GALVANIZED STEEL, 1" DIA.	FOOT	0	200	200
D1	81028350	UNDERGROUND CONDUIT, PVC, 2" DIA.	FOOT	90	-90	0
	81100320	CONDUIT ATTACHED TO STRUCTURE, 1" DIA., PVC COATED GALVANIZED STEEL	FOOT	402	48	450
	81300320	JUNCTION BOX, STAINLESS STEEL, ATTACHED TO STRUCTURE, 8" X 8" X 6"	EACH	4	-4	0
	81400100	HANDHOLE	EACH	2	2	4
GBSP	X0326670	AGGREGATE COLUMN GROUND IMPROVEMENT	CU YD	76	-76	0
GBSP	X0327139	AGGREGATE COLUMN GROUND IMPROVEMENT	LSUM	0	1	1
+	Z0056610	STORM SEWER (WATER MAIN REQUIREMENTS) 15 INCH	FOOT	152	38	190
	JA000120	BUTTERFLY VALVE AND VAULT, 30"	EACH	3	1	4
ν	JA000158	PRESSURE CONNECTION 16" X 30"	EACH	0	2	2
	JA000170	DUCTILE IRON WATER MAIN PLUG, 16"	EACH	0	4	4
	JA000220	DUCTILE IRON WATER MAIN, 16", RESTRAINED JOINT PIPE	FOOT	0	175	175
*	JA000359	GATE VALVE AND BOX, 16"	EACH	0	2	2
•	JA000412	REMOVAL OF EXISTING WATER MAIN, 16"	FOOT	0	175	175
	JI481130	AGGREGATE SHOULDERS WITH FILTER FABRIC, TYPE B 4"	SQYD	4,048	408	4,456
•	J1606040	CONCRETE FLUME	FOOT	111	18	129
_ +	JI637030	CONCRETE BARRIER, SINGLE FACE, REINFORCED, 42 INCH	FOOT	3,197	72	3,269
•	Jl637032	CONCRETE BARRIER BASE FOR SINGLE FACE BARRIER, REINFORCED, 42 INCH	FOOT	3,197	41	3,238
*	J1637036	CONCRETE BARRIER BASE FOR SINGLE FACE BARRIER, REINFORCED, 42 INCH (SPECIAL)	FOOT	0	31	31
*	JI680122	SLOPED HEADWALL TYPE Ht, 15", 1;3	EACH	7	-1	6
*	JI706400	REMOVE TEMPORARY IMPACT ATTENUATOR	EACH	9	9	18
	JS734F10	FOUNDATION FOR OVERHEAD SIGN STRUCTURE, RAMP MONOTUBE TYPE	CU YD	136	-4	132
•	JT637060	CONCRETE SHOULDER BARRIER TRANSITION, TYPE F (PARAPET)	FOOT	0	35	35

Denotes Special Provision

D1 Denotes IDOT District 1 Special Provision
BDE Denotes IDOT Bureau of Design and Environment Special Provision
GBSP Denotes IDOT Guide Bridge Special Provision

Contract Requirements, Volume I, Replace Pages P-2, P-4, P-5, P-6, P-7, P-9, P-10, P-11, P-16, P-18, P-19, P-21, P-22, P-24, and P-27 with P-2R, P-4R, P-6R, P-7R, P-9R, P-10R, P-11R, P-16R, P-18R, P-19R, P-21R, P-22R, P-24R, and P-27R (attached).

This replacement contains the following revisions:

- 2.1 Revised pay item quantities listed in the above table SUMMARY OF REVISIONS TO PAY ITEM QUANTITIES with this Addendum.
- 2.2 Deleted on P-11R pay item 81028350 UNDERGROUND CONDUIT, PVC, 2" DIA.
- 2.3 Deleted on P-11R pay item 81300320 JUNCTION BOX, STAINLESS STEEL, ATTACHED TO STRUCTURE, 8" X 8" X 6"
- 2.4 Replaced on P-16R pay item X0326670 AGGREGATE COLUMN GROUND IMPROVEMENT CU YD with X0327139 AGGREGATE COLUMN GROUND IMPROVEMENT L SUM

CHANGES TO THE CONTRACT SPECIAL PROVISIONS

Change No. 3

Contract Requirements, Volume II, Replace Page J-Iv with Page J-IvR.

This replacement contains the following revisions:

3.1 Added Special Provisions for Pressure Connection and Ductile Iron Pipe.

Revised page will be issued to the successful Bidder.

Change No. 4

Contract Requirements, Volume II, Replace Page J-11 with Page J-11R.

This replacement contains the following revisions:

4.1 Added IDOT Standard No. 720016, 805001 to 886006.

Revised page will be issued to the successful Bidder.

Change No. 5

Contract Requirements, Volume II, Replace Page J-32 with Page J-32R.

This replacement contains the following revisions:

5.1 Replace HR Green, Inc. with Tecma Associates, Inc.,.

Revised page will be issued to the successful Bidder.

Change No. 6

Contract Requirements, Volume II, Replace Page J-69 with Page J-69R (attached).

This replacement contains the following revisions:

6.1 Revised the Projected Acquisition Date for NW-6B-13-016, NW-6B-13-019, and NW-6B-13-020.

Change No. 7

Contract Requirements, Volume II, Replace Page J-161 with Page J-161R (attached).

This replacement contains the following revisions:

7.1 Added "GATE VALVE AND BOX of the size specified.

Change No. 8

Contract Requirements, Volume II, Replace Page J-162 with Page J-162R (attached).

This replacement contains the following revisions:

8.1 Added pay item for GATE VALVE AND BOX, 16".

Contract Requirements, Volume II, Added the following Special Provision (J-162A and J-162B attached).

9.1 Pressure Connection – Valve Box

Change No. 10

Contract Requirements, Volume II, Added the following Special Provisions (J-162C thru J-162P attached).

10.1 Ductile Iron Pipe and Fittings.

Change No. 11

Contract Requirements, Volume II, Replace Page J-170 with Page J-170R (attached).

This replacement contains the following revisions:

11.1 Revised Section 1.6.A.1.a. from 54-inch prestressed concrete cylinder pipe to 30-inch prestressed concrete cylinder pipe.

Change No. 12

Contract Requirements, Volume II, Replace Page J-215 with Page J-215R (attached).

This replacement contains the following revisions:

12.1 Added pay item for REMOVE OF EXISTING WATER MAIN, 16".

CHANGES TO THE CONTRACT DRAWINGS

Change No. 13

Contract Plans, Volume 1, Drawing 4

List of Standard Drawings

This drawing contains the following revisions:

- 13.1 Added IDOT Standard No. 720016-03, MAST ARM MOUNTED STREET NAME SIGNS
- 13.2 Added IDOT Standard No. 805001-01 ELECTRICAL SERVICE INSTALLATION DETAILS
- 13.3 Added IDOT Standard No. 814001-03 HANDHOLES, POLYMER CONCRETE, SINGLE
- 13.4 Added IDOT Standard No. 814006-02 HANDHOLES, CONCRETE AND POLYMER CONCRETE, DOUBLE
- 13.5 Added IDOT Standard No. 857001-01 PHASE SEQUENCES
- 13.6 Added IDOT Standard No. 862001-01 UNINTERRUPTIBLE POWER SUPPLY (UPS)
- 13.7 Added IDOT Standard No. 873001-02 TRAFFIC SIGNAL GROUNDING & BONDING
- 13.8 Added IDOT Standard No. 876001-03 PUSH BUTTON POST
- 13.9 Added IDOT Standard No. 877001-05 MAST ARM ASSEMBLY AND POLE 16' THROUGH 55', STEEL
- 13.10 Added IDOT Standard No. 877002-02 MAST ARM ASSEMBLY AND POLE 56' THROUGH 75', STEEL
- 13.11 Added IDOT Standard No. 877011-05 MAST ARM ASSEMBLY AND POLE 16' THROUGH 55', STEEL COMBINATION
- 13.12 Added IDOT Standard No. 877012-02 MAST ARM ASSEMBLY AND POLE 56' THROUGH 75', STEEL COMBINATION
- 13.13 Added IDOT Standard No. 878001-10 FOUNDATIONS, DETAILS, CONCRETE
- 13.14 Added IDOT Standard No. 880001-01 TRAFFIC SIGNAL MOUNTING DETAILS, SPAN WIRE MOUNTED AND FLASHING BEACON
- 13.15 Added IDOT Standard No. 880006-01 TRAFFIC SIGNAL MOUNTING DETAILS, POST AND BRACKET MOUNTED
- 13.16 Added IDOT Standard No. 886001-01 DETECTION LOOPS INSTALLATIONS
- 13.17 Added IDOT Standard No. 886006-01 DETECTION LOOPS, TYPICAL LAYOUT

Contract Plans, Volume 1, Drawings 9 to 12. Summary of Quantities

This drawing contains the following revisions:

14.1 Revised quantities per the Schedule of Prices

Note: Revised Schedule of Prices (P-Pages) override Summary of Quantities.

Revised drawings to be issued to the successful Bidder.

Change No. 15

Contract Plans, Volume 1, Drawing 15 to 19. Summary of Quantities

This drawing contains the following revisions:

15.1 Revised quantities per the Schedule of Prices

Note: Revised Schedule of Prices (P-Pages) override Summary of Quantities.

Revised drawings to be issued to the successful Bidder.

Change No. 16

Contract Plans, Volume 1, Drawing 25 (attached). Schedule of Quantities

This drawing contains the following revisions:

16.1 Added the schedule of quantities for Temporary Impact Attenuators

16.2 Revised quantity is reflected in the revised Schedule of Prices accompanying this addendum.

Change No. 17

Contract Plans, Volume 1, Drawing 39 (attached). Typical Sections

This drawing contains the following revisions:

- 17.1 Added Detail for WMA extension past the PCC pavement
- 17.2 Added Porous Granular Embankment under the concrete shoulder barrier to match the mainline contract.
- 17.3 Revised quantity is reflected in the revised Schedule of Prices accompanying this addendum.
- 17.4 Added detail for concrete shoulder barrier.
- 17.5 Revised typical sections for Ramp D Station 404+04.61 to 405+56.07 on the left and right sides to the shoulders.
- 17.6 Revised typical sections for Ramp D Station 405+56.07 to 408+54.07 on the left side to the shoulder.

Change No. 18

Contract Plans, Volume 1, Drawing 40 (attached).

Typical Sections

This drawing contains the following revisions:

- 18.1 Added Detail B for pay limit for earth excavation behind the single face barrier wall.
- 18.2 Added Porous Granular Embankment under the concrete shoulder barrier to match the mainline contract.
- 18.3 Revised quantity is reflected in the revised Schedule of Prices accompanying this addendum.
- 18.4 Added detail for transition to mainline contract.
- 18.5 Revised typical sections for Ramp D Station 409+42.07 to 415+37.95 on the right sides to the shoulders.
- 18,6 Revised typical sections for Ramp C Station 926+57,77 to 929+31,34 on the left side to the shoulder.
- 18.7 Revised typical sections for Ramp C Station 929+31.34 to 929+96.37 on the left side to the shoulder.
- 18.8 Revised typical sections for Ramp C Station 929+96,37 to 931+89.00 on the left and right sides to the shoulder.

Contract Plans, Volume 1, Drawing 41 (attached).

Typical Sections

This drawing contains the following revisions:

- 19.1 Added Porous Granular Embankment under the concrete shoulder barrier to match the mainline contract.
- 19.2 Revised quantity is reflected in the revised Schedule of Prices accompanying this addendum.
- 19.3 Replaced detail for MSE wall shoulder on Ramp C
- 19.4 Moved Ramp B typical from Drawing 42 to this sheet.

Change No. 20

Contract Plans, Volume 1, Drawing 42,

Typical Sections

This drawing contains the following revisions:

- 20.1 Moved Ramp B typical to Drawing 41.
- 20.2 Added Porous Granular Embankment under the concrete shoulder barrier to match the mainline contract.
- 20.3 Revised quantity is reflected in the revised Schedule of Prices accompanying this addendum.

Revised drawing to be issued to the successful Bidder.

Change No. 21

Contract Plans, Volume 1, Drawing 43.

Typical Sections

This drawing contains the following revisions:

- 21.1 Added detail for pay limit for earth excavation behind the single face barrier wall.
- 21.2 Added Porous Granular Embankment under the concrete shoulder barrier to match the mainline contract.
- 21.3 Revised quantity is reflected in the revised Schedule of Prices accompanying this addendum.

Revised drawing to be issued to the successful Bidder.

Change No. 22

Contract Plans, Volume 1, Drawing 44,

Typical Sections

This drawing contains the following revisions:

- 22.1 Added Porous Granular Embankment under the concrete shoulder barrier to match the mainline contract.
- 22.2 Revised quantity is reflected in the revised Schedule of Prices accompanying this addendum.

Revised drawing to be issued to the successful Bidder.

Change No. 23

Contract Plans, Volume 1, Drawing 45.

Typical Sections

This drawing contains the following revisions:

23.1 Clarify the pavement sections for the bus pull out areas.

Revised drawing to be issued to the successful Bidder.

Change No. 24

Contract Plans, Volume 1, Drawing 56.

Typical Sections

This drawing contains the following revisions:

24.1 Replace number 56 (Not Used) with 45 (Topsoil Excavation and Placement (JI211110)).

Contract Plans, Volume 1, Drawing 57.

Typical Sections

This drawing contains the following revisions:

25.1 Add number 45 (Topsoil Excavation and Placement (Ji211110)) for restoration adjacent to the sidewalk.

Revised drawing to be issued to the successful Bidder.

Change No. 26

Contract Plans, Volume 1, Drawing 58.

Typical Sections

This drawing contains the following revisions:

Replace number 56 (Not Used) with 45 (Topsoil Excavation and Placement (Ji211110)).

Revised drawing to be issued to the successful Bidder.

Change No. 27

Contract Plans, Volume 1, Drawing 59.

Typical Sections

This drawing contains the following revisions:

27.1 Replace number 56 (Not Used) with 45 (Topsoil Excavation and Placement (JI211110)).

Revised drawing to be issued to the successful Bidder.

Change No. 28

Contract Plans, Volume 1, Drawing 190 (attached).

Roadway Plans

This drawing contains the following revisions:

28.1 Add callouts for single face barrier wall and base.

28.2 Remove gutter transition call out.

28.3 Revised revised station and offset of the right side barrier wall and base.

Change No. 29

Contract Plans, Volume 1, Drawing 194 (attached).

Roadway Plans

This drawing contains the following revisions:

29.1 Add callouts for single face barrier wall and base.

29.2 Added offsets to the stationing for Aggregate Column Ground Improvement.

29.3 Change in geometry for the BRT Lane at Ramp C

Change No. 30

Contract Plans, Volume 1, Drawing 196.

Roadway Profiles

This drawing contains the following revisions:

30.1 Aligned stations and elevations.

Contract Plans, Volume 1. Drawing 219.

Roadway Plan & Profile

This drawing contains the following revisions:

31.1 Add profile for Underpass Path

Revised drawing to be issued to the successful Bidder.

Change No. 32

Contract Plans, Volume 1, Drawing 220.

Roadway Plan & Profile

This drawing contains the following revisions:

32.1 Add profile for Underpass Path

32.2 Update 8ike Path alignment adjacent to Nicor Property (Offset increased to 20 from 15 feet).

Revised drawing to be issued to the successful Bidder.

Change No. 33

Contract Plans, Volume 1, Drawing 227.

Roadway Plan & Profile

This drawing contains the following revisions:

33.1 Update Sidewalk dimension to 14 instead of 12-foot.

33.2 Change the spelling of "Curb".

33.3 Dimension sidewalk radius.

33.4 Show sidewalk cross slope grades.

Revised drawing to be issued to the successful Bidder.

Change No. 34

Contract Plans, Volume 1, Drawing 234 (attached).

Roadway Details

This drawing contains the following revisions:

34.1 Updated to reflect the Tollway's Concrete Shoulder Barrier Transition (Standard C4)

34.2 Added 10-foot continuous segment to the transition.

Change No. 35

Contract Plans, Volume 1, Drawings 234A (attached).

Roadway Details

This drawing contains the following revisions:

35.1 Added detail to cover segment of Type F wall in front of MSE wall under Barrington Road.

35.2 Detail includes Concrete Barrier Base for Single Face Barrier, Reinforced, 42 Inch (Special).

Change No. 36

Contract Plans, Volume 2, Drawing 246,

Drainage Removals Plans, Barrington Rd at Hassel Rd, Sta. 334+50 to Sta. 337+50

This drawing contains the following revisions:

36.1 Revised callout "Removing catch basins ((60500050)" with "Removing manholes (60500040)".

Contract Plans, Volume 2, Drawings 251 and 253.

Drainage Removal Plans, Barrington Road, Sta. 357+00 to Sta. 362+00

This drawings contain the following revisions:

- 37.1 Revised trench backfill quantity call out for three storm sewer removals from 9 CU YD to 10 CU YD and from 8 CU YD to 9 CU YD and from 40 CU YD to 39 CU YD.
- 37.2 Revised quantity is reflected in the revised Schedule of Prices accompanying this addendum.

Revised drawing to be issued to the successful Bidder.

Change No. 38

Contract Plans, Volume 2, Drawing 255.

Drainage Removal Schedule

This drawing contains the following revisions:

38.1 Revised the Drainage Removal Schedule for quantity updates.

38.2 Revised quantities are reflected in the revised Schedule of Prices accompanying this addendum.

Revised drawing to be issued to the successful Bidder.

Change No. 39

Contract Plans, Volume 2, Drawing 256.

Drainage Plans, Ramp G at I-90, Sta. 700+00 to Sta. 712+00

This drawing contains the following revisions:

39.1 Revised drainage layout for headwall and pipe 71008C for Ramp G.

39.2 Added contour lines to drawing

Revised drawing to be issued to the successful Bidder.

Change No. 40

Contract Plans, Volume 2, Drawing 257 (attached).

Drainage Plans, Ramp G at Barrington Rd, Sta. 712+00 to Sta. 723+19

This drawing contains the following revisions:

40.1 Revised drainage layout for Ramps G and H.

40.2 Revised concrete flume callout.

40.3 Added contour lines to drawing

Change No. 41

Contract Plans, Volume 2, Drawing 258 (attached).

Drainage Plans, Ramp D at Barrington Rd, Sta. 401+50 to 412+00

This drawing contains the following revisions:

41.1 Revised drainage layout for Ramps A and D.

41.2 Added contour lines to drawing

Change No. 42

Contract Plans, Volume 2, Drawing 261 (attached).

Drainage Plans, Ramp C at Barrington Rd, Sta. 932+00 to Sta. 942+37

This drawing contains the following revisions:

42.1 Revised the drainage layout for Ramps C and B.

42.2 Structure No. 23747A symbol changed from manhole symbol to catch basin symbol.

42.3 Revised concrete flume length and callout.

42.4 Revised quantity is reflected in the revised Schedule of Prices accompanying this addendum.

42.5 Added contour lines to drawing

Contract Plans, Volume 2, Drawing 262 (attached).

Drainage Plans, Ramp F at Barrington Rd, Sta. 601+50 to Sta. 612+00

This drawing contains the following revisions:

43.1 Revised the drainage layout of drainage structure 60755 and pipe 60755 for Ramp F.

43.2 Added contour lines to drawing

Change No. 44

Contract Plans, Volume 2, Drawing 263.

Drainage Plans, Ramp F at I-90, Sta. 612+00 to Sta. 625+00

This drawing contains the following revisions:

44.1 Removed callout "Proposed detention in sewer detention vol. = 3,049 cu. ft. 100-YR WSE = 814.17 ft."

Revised drawing to be issued to the successful Bidder.

Change No. 45

Contract Plans, Volume 2, Drawings 276.

Drainage Profile, Ramp A

This drawing contains the following revisions:

45.1 Revised grading values shown in sheet.

45.2 Removed unnecessary ditch profile and callouts.

Revised drawing to be issued to the successful Bidder.

Change No. 46

Contract Plans, Volume 2, Drawings 277.

Drainage Profile, Ramp B

This drawing contains the following revisions:

46.1 Revised Ramp B right ditch profile.

Revised drawing to be issued to the successful Bidder.

Change No. 47

Contract Plans, Volume 2, Drawings 279.

Drainage Profile, Ramp C

This drawing contains the following revisions:

47.1 Revised Ramp C right ditch profile.

Revised drawing to be issued to the successful Bidder.

Change No. 48

Contract Plans, Volume 2, Drawings 280.

Drainage Profile, Ramp D

This drawing contains the following revisions:

48.1 Removed unnecessary ditch profile and callouts.

Revised drawing to be issued to the successful Bidder.

Change No. 49

Contract Plans, Volume 2, Drawings 283.

Drainage Profile, Ramp G

This drawing contains the following revisions:

49.1 Revised Ramp G right ditch profile.

Contract Plans, Volume 2, Drawings 291 (attached).

Underdrain Plans, Ramp F at Barrington Rd, Sta. 601+51 to Sta. 612+00

This drawing contains the following revisions:

50.1 Added underdrain callout UD623996.

Change No. 51

Contract Plans, Volume 2, Drawings 303.

Drainage Structure Schedule, Jane Addams Memorial Tollway

This drawing contains the following revisions:

- 51.1 Revised the Drainage Structure Schedule for station and offset updates, rim elevation updates, invert updates, and quantity updates.
- 51.2 Revised quantities are reflected in the revised Schedule of Prices accompanying this addendum.

Revised drawing to be issued to the successful Bidder.

Change No. 52

Contract Plans, Volume 2, Drawings 304.

Drainage Structure Schedule, Jane Addams Memorial Tollway

This drawing contains the following revisions:

52.1 Revised the Drainage Structure Schedule for invert updates.

Revised drawing to be issued to the successful Bidder.

Change No. 53

Contract Plans, Volume 2, Drawings 305.

Drainage Structure Schedule, Jane Addams Memorial Tollway

This drawing contains the following revisions:

- 53.1 Revised the Drainage Structure Schedule for station and offset updates, rim elevation updates, invert updates, and quantity updates.
- 53.2 Revised quantities are reflected in the revised Schedule of Prices accompanying this addendum.

Revised drawing to be issued to the successful Bidder.

Change No. 54

Contract Plans, Volume 2, Drawings 306 and 307.

Drainage Pipe Schedule, Jane Addams Memorial Tollway

This drawing contains the following revisions:

- 54.1 Revised the Drainage Pipe Schedule for quantity updates and slope updates.
- 54.2 Revised quantities are reflected in the revised Schedule of Prices accompanying this addendum.

Revised drawing to be issued to the successful Bidder.

Change No. 55

Contract Plans, Volume 2, Drawings 308.

Drainage Pipe Schedule, Jane Addams Memorial Tollway

This drawing contains the following revisions:

- 55.1 Revised the Drainage Pipe Schedule for From Structure No. updates, quantity updates and slope updates.
- 55.2 Revised quantities are reflected in the revised Schedule of Prices accompanying this addendum.

Contract Plans, Volume 2, Drawings 311.

Underdrain Schedule, Jane Addams Memorial Tollway

This drawing contains the following revisions:

56.1 Revised the Drainage Pipe Schedule for Pipe Number updates, Structure Updates, From Station updates, To Station updates, and quantity updates.

56.2 Revised quantities are reflected in the revised Schedule of Prices accompanying this addendum.

Revised drawing to be issued to the successful Bidder.

Change No. 57

Contract Plans, Volume 2, Drawing 319.

Utility Plans

This drawing contains the following revisions:

57.1 Add proposed relocation of Nicor transmission mains.

Revised drawing to be issued to the successful Bidder.

Change No. 58

Contract Plans, Volume 2, Drawing 320.

Utility Plans

This drawing contains the following revisions:

58.1 Added proposed relocation of ComEd duct package crossing under I-90 and along the R.O.W. fence.

Revised drawing to be issued to the successful Bidder.

Change No. 59

Contract Plans, Volume 2, Drawing 321.

Utility Plans

This drawing contains the following revisions:

59.1 Added proposed relocation of Nicor transmission mains.

59.2 Added proposed relocation of ComEd duct package crossing under i-90 and along the R.O.W. fence.

Revised drawing to be issued to the successful Bidder.

Change No. 60

Contract Plans, Volume 2, Drawing 332.

Nicor Gas Watch and Protect

This drawing contains the following revisions:

60.1 Added proposed relocation of Nicor transmission mains.

Revised drawing to be issued to the successful Bidder.

Change No. 61

Contract Plans, Volume 2, Drawing 333.

Nicor Gas Watch and Protect

This drawing contains the following revisions:

61.1 Added proposed relocation of Nicor transmission mains.

Contract Plans, Volume 2, Drawing 339 (attached).

Water Main Relocation Plans

This drawing contains the following revisions:

62.1 Added 16" ductile iron pipe bypass to maintain flow to stand pipes to the west.

62.2 Revised quantities are reflected in the revised Schedule of Prices accompanying this addendum.

Change No. 63

Contract Plans, Volume 2, Drawing 343 (attached).

Water Main Relocation Plans

This drawing contains the following revisions:

63.1 Added 16" ductile iron pipe bypass to maintain flow to stand pipes to the west.

63.2 Revised quantities are reflected in the revised Schedule of Prices accompanying this addendum.

Change No. 64

Contract Plans, Volume 2, Drawing 346 (attached).

Water Main Relocation Plans

This drawing contains the following revisions:

64.1 Updated the sequence to incorporate the 16" ductile iron pipe bypass to maintain flow to stand pipes to the west.

Change No. 65

Contract Plans, Volume 2, Drawing 352 (attached).

Water Main Relocation Details

This drawing contains the following revisions:

65.1 Added notes for the Casing Pipe Detail.

Change No. 66

Contract Plans, Volume 2, Drawing 370.

Jointing Plan

This drawing contains the following revisions:

66.1 Update to pavement elevations due to change in geometry with the BRT Lane.

Revised drawing to be issued to the successful Bidder.

Change No. 67

Contract Plans, Volume 2, Drawing 372.

Jointing Plan

This drawing contains the following revisions:

67.1 Update to pavement elevations due to change in geometry with the BRT Lane.

Revised drawing to be issued to the successful Bidder.

Change No. 68

Contract Plans, Volume 2, Drawing 388.

Jointing Plan

This drawing contains the following revisions:

68.1 Update to pavement elevations due to change in geometry with the BRT Lane.

Contract Plans, Volume 2, Drawing 419.

Roadway Signing Schedule

This drawing contains the following revisions:

69.1 Removed reference to Epoxy for the reinforcement bars in the sign foundation.

Revised drawing to be issued to the successful Bidder.

Change No. 70

Contract Plans, Volume 2, Drawing 444.

Grading Plan

This drawing contains the following revisions:

70.1 Update to pavement elevations due to change in geometry with the BRT Lane.

Revised drawing to be issued to the successful Bidder.

Change No. 71

Contract Plans, Volume 2, Drawing 481 through 486.

Landscaping and Fencing Schedule

This drawing contains the following revisions:

71.1 Revised the legend to replace references to 21101625 Topsoil Furnish and Place, 6" with Ji211110 Topsoil Excavation and Placement, 12".

Revised drawing to be issued to the successful Bidder.

Change No. 72

Contract Plans, Volume 2, Drawing 487 through 494.

Landscaping and Fencing Schedule

This drawing contains the following revisions:

72.1 Revised the legend to replace references to 21101625 Topsoil Furnish and Place, 6" with JI211110 Topsoil Excavation and Placement, 6".

Revised drawing to be issued to the successful Bidder.

Change No. 73

Contract Plans, Volume 2, Drawing 495 and 496.

Landscaping and Fencing Schedule

This drawing contains the following revisions:

73.1 Revised the legend to replace references to 21101625 Topsoil Furnish and Place, 6" with JI211110 Topsoil Excavation and Placement, 6".

73.2 Added restoration landscaping for work north of Central Road.

Revised drawing to be issued to the successful Bidder.

Change No. 74

Contract Plans, Volume 2, Drawing 497.

Landscaping and Fencing Schedule

This drawing contains the following revisions:

74.1 Revised the legend to replace references to 21101625 Topsoil Furnish and Place, 6" with JI211110 Topsoil Excavation and Placement, 6".

Contract Plans, Volume 3, Drawing 553 (attached).

Pace Lighting

This drawing contains the following revisions:

- 75.1 Removed external junction box
- 75.2 Rerouted conduits to embedded junction boxes
- 75.3 Added routing to junction boxes above underpass openings
- 75.4 Added a handhole on each side of the underpass.
- 75.5 Revised quantities are reflected in the revised Schedule of Prices accompanying this addendum.

Change No. 76

Contract Plans, Volume 3, Drawing 554 (attached).

Pace Lighting

This drawing contains the following revisions:

- 76.1 Removed external junction box
- 76.2 Rerouted conduits to embedded junction boxes
- 76.3 Added routing to junction boxes above underpass openings
- 76.4 Added a handhole on each side of the underpass.
- 76.5 Revised quantities are reflected in the revised Schedule of Prices accompanying this addendum.

Change No. 77

Contract Plans, Volume 3, Drawing 581A (attached).

Traffic Signal Details

This drawing contains the following revisions:

77.1 Added details for traffic signal post connections to the bridge deck.

Change No. 78

Contract Plans, Volume 3, Drawing 659.

Plaza Site Plan - Ramp G Toll Plaza

This drawing contains the following revisions:

78.1 Added dimension text to clarify plaza dimensions centerline to centerline of overhead sign structure and centerline of the toll plaza are measured along the baseline.

Revised drawing to be issued to the successful Bidder.

Change No. 79

Contract Plans, Volume 3, Drawing 660.

Plaza Site Plan - Ramp D Toll Plaza

This drawing contains the following revisions:

79.1 Added dimension note to clarify taper and wall limits.

Revised drawing to be issued to the successful Bidder.

Change No. 80

Contract Plans, Volume 3, Drawing 664,

Monotube Plan & Elevation - Toll Plazas Ramp F & G

This drawing contains the following revisions:

- 80.1 Revised Ramp F Location 1 dimension Va from 13'-7" to 13'-11 ½ " and dimension Vb from 14'-2 ½" to 13'-10" in table
- 80.2 Revised rebar quantity based upon subsequent plan sheet revisions.
- 80.3 Revised quantities are reflected in the revised Schedule of Prices accompanying this addendum.

Contract Plans, Volume 3, Drawing 665.

Monotube Plan & Elevation - Toll Plazas Ramp F & G

This drawing contains the following revisions:

- 81.1 Revised Ramp F Location 1 dimension Va from 13'-7" to 13'-9 3/8" and dimension Vb from 14'-2 1/4" to 13'-10" in table.
- 81.2 Revised rebar quantity based upon subsequent plan sheet revisions.
- 81.3 Revised quantities are reflected in the revised Schedule of Prices accompanying this addendum.

Revised drawing to be issued to the successful Bidder.

Change No. 82

Contract Plans, Volume 3, Drawing 671.

Monotube Details – Toll Plazas Ramp F & G

This drawing contains the following revisions:

82.1 Revised bar diagram, schedule, and quantity tables.

82.2 Revised quantities are reflected in the revised Schedule of Prices accompanying this addendum.

Revised drawing to be issued to the successful Bidder.

Change No. 83

Contract Plans, Volume 3, Drawing 672. Barrier Wall Details - Toll Plaza Ramp F

This drawing contains the following revisions:

- 83.1 Revised Section A-A and note sheet reference.
- 83.2 Revised sections referenced in bar callouts in Elevation View

Revised drawing to be issued to the successful Bidder.

Change No. 84

Contract Plans, Volume 3, Drawing 673. Barrier Wall Details - Toff Plaza Ramp G

This drawing contains the following revisions:

- 84.1 Revised Section A-A and added dimension clarification.
- 84.2 Revised sections referenced in bar callouts in Elevation View

Revised drawing to be issued to the successful Bidder.

Change No. 85

Contract Plans, Volume 3, Drawing 674.

Toll Plaza Pavement Details - Toll Plaza Ramp F

This drawing contains the following revisions:

85.1 Revised rebar clearance from bottom of the slab from 6 1/2" to 8".

Revised drawing to be issued to the successful Bidder.

Change No. 86

Contract Plans, Volume 3, Drawing 675.

Toll Plaza Pavement Details - Toll Plaza Ramp G

This drawing contains the following revisions:

86.1 Revised rebar clearance from bottom of the slab from 6 1/2" to 8".

Contract Plans, Volume 3, Drawing 676.

Monotube Plan & Elevation - Toll Plaza Ramp D

This drawing contains the following revisions:

87.1 Revised quantities for concrete, protective coat and reinforcement bars.

87.2 Revised quantities are reflected in the revised Schedule of Prices accompanying this addendum.

Revised drawing to be issued to the successful Bidder.

Change No. 88

Contract Plans, Volume 3, Drawing 677.

Monotube Plan & Elevation - Toll Plaza Ramp D

This drawing contains the following revisions:

88.1 Revised quantities for concrete, protective coat and reinforcement bars.

88.2 Revised quantities are reflected in the revised Schedule of Prices accompanying this addendum.

Revised drawing to be issued to the successful Bidder.

Change No. 89

Contract Plans, Volume 3, Drawing 679.

Monotube Detaits - Toll Plaza Ramp D

This drawing contains the following revisions:

89.1 Revised bar schedule,

89.2 Revised details and tables to include foundation without single face barrier.

Revised drawing to be issued to the successful Bidder.

Change No. 90

Contract Plans, Volume 3, Drawing 680,

General Plan - Toll Plaza Ramp D

This drawing contains the following revisions:

90.1 Revised and clarified dimensional notes for north barrier wall.

Revised drawing to be issued to the successful Bidder.

Change No. 91

Contract Plans, Volume 3, Drawing 681 (attached).

Sections & Elevations - Toll Plaza Ramp D

This drawing contains the following revisions:

91.1 Revised dimensional notes at monotube columns.

Change No. 92

Contract Plans, Volume 3, Drawing 682.

South Barrier Wall Details - Toll Plaza Ramp D

This drawing contains the following revisions:

92.1 Deleted Section A-A detail.

92.2 Minor revisions to rebar callouts and schedule.

Contract Plans, Volume 3, Drawing 683. South Island Details I - Toll Plaza Ramp D

This drawing contains the following revisions: Minor dimensional clarifications and revisions.

Revised drawing to be issued to the successful Bidder.

Change No. 94

Contract Plans, Volume 3, Drawing 684. South Island Details II - Toll Plaza Ramp D

This drawing contains the following revisions:

Minor dimensional clarifications and revisions.

Revised drawing to be issued to the successful Bidder.

Change No. 95

Contract Plans, Volume 3, Drawing 685. South Island Details III - Toll Plaza Ramp D

This drawing contains the following revisions:

95.1 Rebar and quantity clarifications and revisions.

95.2 Revised quantities are reflected in the revised Schedule of Prices accompanying this addendum.

Revised drawing to be issued to the successful Bidder.

Change No. 96

Contract Plans, Volume 3, Drawing 686 (attached). North Island Details I - Toll Plaza Ramp D

This drawing contains the following revisions:

96.1 Revised rebar details.

Change No. 97

Contract Plans, Volume 3, Drawing 688 (attached). North Island Details III - Toll Plaza Ramp D

This drawing contains the following revisions: 97.1 Revised rebar diagrams and schedules.

Change No. 98

Contract Plans, Volume 3, Drawing 689. Control Gate and ACM Guard Rail - Toll Plaza Ramp D

This drawing contains the following revisions:

98.1 Minor drafting clarifications.

Revised drawing to be issued to the successful Bidder.

Change No. 99

Contract Plans, Volume 3, Drawing 690. Plaza Lane Details I - Toll Plaza Ramp D

This drawing contains the following revisions:

Revised rebar detailing.

Contract Plans, Volume 3, Drawing 691.
Plaza Lane Details II - Toll Plaza Ramp D

This drawing contains the following revisions:

100.1 Revised rebar detailing.

Revised drawing to be issued to the successful Bidder.

Change No. 101

Contract Plans, Volume 3, Drawing 692. Plaza Lane Details III – Toll Plaza Ramp D

This drawing contains the following revisions:

101.1 Revised rebar detailing.

Revised drawing to be issued to the successful Bidder.

Change No. 102

Contract Plans, Volume 3, Drawing 693.
Plaza Lane Details IV -- Toll Plaza Ramp D

This drawing contains the following revisions:

102.1 Revised rebar detailing.

Revised drawing to be issued to the successful Bidder.

Change No. 103

Contract Plans, Volume 3, Drawing 725 (attached).

Transition Slab Details

This drawing contains the following revisions:

- 103.1 Revised rebar detailing and quantities.
- 103.2 Revised quantities are reflected in the revised Schedule of Prices accompanying this addendum.
- 103.3 Added longitudinal joint details

Change No. 104

Contract Plans, Volume 3, Drawing 726 (attached).

Transition Slab Details

This drawing contains the following revisions:

- 104.1 Revised rebar detailing and quantities.
- 104.2 Revised quantities are reflected in the revised Schedule of Prices accompanying this addendum.
- 104.3 Added longitudinal joint details

Change No. 105

Contract Plans, Volume 3, Drawing 727 (attached).

Transition Slab Details

This drawing contains the following revisions:

- 105.1 Revised rebar detailing and quantities.
- 105.2 Revised quantities are reflected in the revised Schedule of Prices accompanying this addendum.
- 105.3 Added longitudinal joint details

Contract Plans, Volume 3, Drawing 728 (attached).

Transition Slab Details

This drawing contains the following revisions:

- 106.1 Revised rebar detailing and quantities.
- 106.2 Revised quantities are reflected in the revised Schedule of Prices accompanying this addendum.
- 106.3 Added longitudinal joint details
- 106.4 Added Section B-B cross section

Change No. 107

Contract Plans, Volume 3, Drawing 732.

Pace Underpass Structure

This drawing contains the following revisions:

107.1 Added Note 3 to cross reference to Pace Underpass Lighting, which read "See Electrical Drawing El-14 for cavity size and locations for future luminaires."

Revised drawing to be issued to the successful Bidder.

Change No. 108

Contract Plans, Volume 3, Drawing 737,

Pace Underpass Structure

This drawing contains the following revisions:

108.1 Updated grade profiles for Ramps A and D.

Revised drawing to be issued to the successful Bidder.

Change No. 109

Contract Plans, Volume 3, Drawing 739.

Pace Underpass Structure

This drawing contains the following revisions:

109.1 Added Note 3 to cross reference to Pace Underpass Lighting, which read "See Electrical Drawing El-15 for cavity size and locations for future luminaires."

Revised drawing to be issued to the successful Bidder.

END OF ADDENDUM CHANGES

Cook County Prevailing Wage for December 2014

(See explanation of column hazdings at bottom of wages)

	TYP C		FRMAN M-F>8		
				##3 THE PERM THEFE GROUP CORN	
ASBESTOS ABT-GEN	ALL		30.700 1.5	1.5 2.0 13.70 10.12 0.000 0.500	
ASBESTOS ABT-MEC	BLD			1.5 2.0 11.17 10.76 0.000 0.720	
BOILERMAKER	BLD		48.220 2.0	2.0 2.0 6,970 17.54 0,000 0,350	
BRICK MASON	BLD		46.840 1.5	1.5 2.0 9.850 13.60 0.000 1.030	
CARPENTER	ALL		45.350 1.5	1.5 2.0 13.29 13.75 0.000 0.630	
CEMENT MASON	ALL		45.100 2.0	1.5 2.0 12.70 13.24 0.000 0.450	
CERAMIC TILE FUSHER	Bro		0.000 1.5	1.5 2.0 10.55 8.440 0.000 0.710	
COMM. ELECT.	BLD		41.900 1.5	1.5 2.0 3.420 11.98 1.100 0.700	
ELECTRIC PWR EQMI OF	ALL		51.100 1.5	1.5 2.0 10.76 14.87 0.000 0.460	
ELECTRIC PWR GRNDMAN	ALL		51.100 1.5	1.5 2.0 8.390 11.60 0.000 0.360	
ELECTRIC PWR LINEMAN	AL_{L}	-	51.100 1.5	1.5 2.0 10.76 14.87 0,000 0.460	
ELECTRICIAN	ALL	44.000	47.000 1.5	1.5 2.0 13.33 14.77 0.000 0.750	
ELEVATOR CONSTRUCTOR	BLD	49.900	56.140 2.0	2.0 2.0 12.73 13.46 3.990 0.600	
FENCE ERECTOR	\mathbf{ALL}	35.840	37.840 1.5	1.5 2.0 13.01 11.51 0.000 0.300	
GLAZIER	BLD	40,000	41.500 1.5	2.0 2.0 12.49 15.99 0.000 0.940	
ET/FROST INSULATOR	BLD	48.450	50.980 1.5	1.5 2.0 11.47 12.16 0.000 0.720	
IRON WORKER	ALL	43.000	45.000 2.0	2.0 2.0 13.45 20.65 0.000 0.350	
Laborer	AL.	30,000	38,750 1.5	1.5 2.0 13.78 10.12 0.000 0.500	
LATHER	ALL	43,350	45,350 1,5	1.5 2.C 13.29 13.75 0.000 C.630	
MACHINIST	BLD	44.350	46.850 1.5	1.5 2.0 6.760 8.950 1,850 0.000	
MARBLE FINISHERS	ALL	31,400	32,970 1.5	1.5 2.0 9.850 13.10 0.000 0.600	
MARBLE MASON	BLD	41.780	45.960 1.5	1.5 2.0 9.850 13.42 0.000 0.760	
MATERIAL TESTER I	ALL	28,000	0.000 1.5	1.5 2.0 13.78 10.12 0.000 0.500	
MATERIALS TESTER IL	ALL	33.000	0.000 1.5	1.5 2.0 13.78 10.12 0.000 0.500	
MILLWRIGHT	ALL	43.350	45.350 1.5	1.5 2.0 13.29 13.75 0.000 0.630	
OPERATING ENGINEER	BLD :	47,100	51.100 2.0	2.0 2.0 17.10 11.80 1.900 1.250	
OPERATING ENGINEER	3LD 2	45,800	51,100 2.0	2.0 2.0 17.10 11.80 1.900 1.250	
OPERATING ENGINEER	BLD 3	43.250	51.100 2.0	2.0 2.0 17.10 11.80 1.900 1.250	
OPERATING ENGINEER	BLD 4	41.500	51.100 2.0	2.0 2.0 17.10 11.80 1.900 1.250	
OPERATING ENGINEER	BLD 5	50,850	51.100 2.0	2.0 2.0 17.10 11.80 1.900 1.250	
OPERATING ENGINEER	BLD 6	40,100	51,100 2.0	2.0 2.0 17.10 11.80 1.900 1.250	
OPERATING ENGINEER	BLD 7	50.100	51.100 2.0	2.0 2.0 17.10 11.80 1.900 1.250	
OPERATING ENGINEER	FLT 1	52.450	52.450 1.5	1.5 2.0 16.60 11.05 1.900 1.250	
OPERATING ENGINEER	FLT 2	50.950	52.450 1.5	1.5 2.0 16.60 11.05 1.900 1.250	
OPERATING ENGINEER	FLT 3	45.350	52.450 1.3	1.5 2.0 16.60 11.05 1,900 1,250	
OPERATING ENGINEER	FUT 4	37.700	52,450 1.5	1.5 2.0 16.60 11.05 1.900 1.250	
OPERATING ENGINEER	FLT 5	53.950	52.450 1.5	1.5 2.0 16.60 11.05 1.900 1.250	
OPERATING ENGINEER	HWY 1	45,300	49.300 1.5	1.5 2.0 17.10 11.80 1.900 1.250	
OPERATING ENGINEER	HWY 2	44.750	49.300 1.5	1.5 2.0 17.10 11.80 1.900 1.250	
OPERATING ENGINEER	HMX 3	42.700	49.300 1.5	1.5 2.0 17.10 11.80 1.900 1.250	
OPERATING ENGINEER	HWY 4	41.300	49.300 1.5	1.5 2.0 17.10 11.80 1.900 1.250	
OPERATING ENGINEER	HWY 5	40,100	49.300 1.5	1.5 2.0 17.10 11.80 1,900 1.250	
OPERATING ENGINEER	HWY 6	48.300	49,300 1.5	1.5 2.0 17.10 11.80 1.900 1.250	
OPERATING ENGINEER	HWY 7	46.300	49.300 1.5	1.5 2.0 17.10 11.80 1.900 1.250	
ORNAMNTL IRON WORKER	ALL	43.900	46.400 2.0	2.0 2.0 13.36 17,24 0.000 0.650	
PAINTER	ALL		45.500 1.5	1.5 1.5 10.75 11.10 0.000 0.770	
PAINTER SIGNS	BLD	33,920	38.090 1.5	1.5 1.5 2.600 2.710 0.000 0.000	
PILEDRIVER	ALL		45,350 1.5	1.5 2.0 13.29 13.75 0.000 0.630	
PIPEFTTER	BLD		49.000 1.5	1.5 2.0 9.000 15.85 0.000 1.780	
PLASTERER	BLD		44.790 1.5	1.5 2.0 11.40 12.19 0.000 0.653	
PLUMBER	BLD		40.650 1.5	1.5 2.0 13.18 11.45 0.000 0.880	
ROOFER	ЭLD		42.700 1.5	1.5 2.0 8.290 10.06 0.000 0.530	
SHEETMETAL WORKER	BLD		44.850 1.5	1.5 2.0 10.48 20.06 0.000 0.690	
SIGN HANGER	BLD		33.810 1.5	1.5 2.0 4.850 3.280 0.000 0.000	
SPRINKLER FITTER	BLD		51,200 1,5	1.5 2.0 11.25 9.500 0.000 0.450	
STEEL ERECTOR	ALL		44.070 2.0	2.0 2.0 13.45 19.59 0.000 0.350	- 1
STONE MASON	BLD		46.840 1.5	1.5 2.0 9.850 13.60 0.000 1.030	j
SURVEY WORKER				000 37.750 1.5 1.5 2.0 12.97 9.930 0.000	0.500
TERRAZZO FINISHER	ЭГD		0.000 1.5	1.5 2.0 10.55 10.32 0.000 0.620	1
TERRAZZO MASON	BLO		43.880 1,5	1.5 2.0 10.55 11.63 0.000 0.820	1
TILE MASON	BLD		46,840 1.5	1.5 2.0 10.55 10.42 0.000 0.920	•
TRAFFIC SAFETY WRKR	HMA		34.350 1.5	1.5 2.0 6.550 6.450 0.000 0.500	
			34.500 1.5	1.5 2.0 8.150 8.500 0.000 0.150	
TRUCK DRIVER E			34.500 1.5	1.5 2.0 8.150 8.500 0.000 0.150	
TRUCK DRIVER E	ALL 3	34.300	34.500 1.5	1.5 2.0 8.150 8.500 0.000 0.150	

```
E ALL 4 34,500 34,500 1,5 1.5 2.0 8.150 8.500 0.000 0.150
TRUCK DRIVER
                          W ALL 1 32.550 33.100 1.5 1.5 2.0 6.500 4.350 0.000 0.000
TRUCK DRIVER
                                                                 1.5 2.0 6.500 4.350 0.000 0.000
TRUCK DRIVER
                         W ALL 2 32.700 33.100 1.5
                           W ALL 3 32,900 33,100 1.5
                                                                  1.5 2.0 6.500 4.350 0.000 0.000
TRUCK DRIVER
TRUCK DRIVER
                          W ALL 4 33.100 33.100 1.5
                                                                 1.5 2.0 6.500 4.350 0.000 0.000
                                     42,800 43,800 1.5
                                                                  1.5 2.9 8.180 12.66 0.000 0.650
TUCKPOINTER
                                BID
Legend:
  TYP (Trade Type - All, Righmay, Building, Floating, Oil & Chip, Rivers)
     (Class)
  Base (Base Wage Rate)
FRMAN (Foreman Rate)
  M-FPS (OT required for any hour quester than a worked each day, Mon through Sri. 
OSA (Overtime (OT) is required for every hour worked on Saturday) 
OSK (Overtime is required for every hour worked on Sunday and Holidays)
  H/W (Health & Welfare Insurance)
   Pensa (Pension)
   Vac (Vacation)
  Tend (Training
```

Explanations

COOK COUNTY

The following list is considered as those days for which holiday rates of wages for work performed apply: New Years Day, Memorial Day, Fourth of July, Labor Day, Thanksgiving Day, Christmas Day and Veterans Day in some classifications/counties. Generally, any of these holidays which fall on a Sunday is celebrated on the following Monday. This then makes work performed on that Monday payable at the appropriate overtime rate for holiday pay. Common practice in a given local may alter certain days of celebration. If in doubt, please check with IDOL.

TRUCK DRIVERS (WEST) - That part of the county West of Barrington Road.

EXPLANATION OF CLASSES

ASBESTOS - GENERAL - romoval of asbestos material/mold and hazardous materials from any place in a building, including mechanical systems where those mechanical systems are to be removed. This includes the romoval of asbestos materials/mold and hazardous materials from ductwork or pipes in a building when the building is to be demolished at the time or at some close future date.

ASBESTOS - MECHANICAL - removal of asbestos material from mechanical systems, such as pipes, ducts, and boilers, where the mechanical systems are to remain.

CERAMIC TILE FINISHER

The grouting, cleaning, and polishing of all classes of tile, whether for interior or exterior purposes, all burned, glazed or unglazed products; all composition materials, granite tiles, warning detectable tiles, cement tiles, epoxy composite materials, pavers, glass, mosaics, fiberglass, and all substitute materials, for tile made in tile-like units; all mixtures in tile like form of cement, metals, and other materials that are for and intended for use as a finished floor surface, stair treads, promenade roofs, walks, walls, ceilings, swimming pools, and all other places where tile is to form a finished interior or exterior. The mixing of all setting mortars including but not limited to thin-set mortars, epoxies, wall mud, and any other sand and cement mixtures or adhesives when used in the preparation, installation, repair, or maintenance of tile and/or similar materials. The handling and unloading of all sand, cement, lime, tile, fixtures, equipment, adhesives, or any other materials to be used in the preparation, installation, repair, or maintenance of tile and/or similar materials. Ceramic File Finishers shall fill all joints and voids regardless of method on all tile work, particularly and especially after installation of said tile work. Application of any and all protective coverings to all types of tile installations

including, but not be limited to, all soap compounds, paper products, tapes, and all polyethylene coverings, plywood, masonite, cardboard, and any new type of products that may be used to protect tile installations, Blastrac equipment, and all floor scarifying equipment used in preparing floors to receive tile. The clean up and removal of all waste and materials. All demelition of existing tile floors and walls to be re-tiled.

COMMUNICATIONS ELECTRICIAN

Installation, operation, inspection, maintenance, repair and service of radio, television, recording, voice sound vision production and reproduction, telephone and telephone interconnect, facsimile, data apparatus, coaxiai, fibre optic and wireless equipment, appliances and systems used for the transmission and recoption of signals of any nature, business, domestic, commercial, education, entertainment, and residential purposes, including but not limited to, communication and telephone, electronic and sound equipment, fibre optic and data communication systems, and the performance of any task directly related to such installation or service whether at new or existing sites, such tasks to include the placing of wire and cable and electrical power conduit or other raceway work within the equipment room and pulling wire and/or cable through conduit and the installation of any incidental conduit, such that the employees covered hereby can complete any job in full.

MARBLE FINISHER

Loading and Unloading trucks, distribution of all materials (all stone, sand, etc.], stocking of floors with material, performing all rigging for heavy work, the handling of all material that may be needed for the installation of such materials, building of scaffolding, polishing if needed, patching, waxing of material if damaged, pointing up, caulking, grouting and cleaning of marble, holding water on diamond or Carborundum blade or saw for setters cutting, use of tub saw or any other saw needed for preparation of material, drilling of holes for wires that anchor material set by setters, mixing up of molding plaster for installation of material, mixing up thin set for the installation of material, mixing up of sand to demont for the installation of material and such other work as may be required in helping a Marble Setter in the handling of all material in the erection or installation of interior marble, slate, travertine, art marble, serpentine, alberene stone, blue stone, gradite and other stones (meaning as to stone any foreign or domestic materials as are specified and used in building interiors and exteriors and customarily known as stone in the trade), carrara, sanionyx, vitrolite and similar opaque glass and the laying of all marble tile, terrazzo tile, slate tile and precast tile, steps, risers treads, base, or any other materials that may be used as substitutes for any of the aforementioned materials and which are used on interior and exterior which are installed in a similar manner.

MATERIAL TESTER I: Hand coring and drilling for testing of materials; field inspection of uncured concrete and asphalt.

MATERIAL TESTER II: Field inspection of welds, structural steel, fireproofing, masonry, soil, facade, reinforcing steel, formwork, cured concrete, and concrete and asphalt batch plants; adjusting proportions of bituminous mixtures.

OPERATING ENGINEER - BUILDING

Class 1. Asphalt Plant; Asphalt Spreader; Autograde; Backhoes with Caisson Attachment; Batch Plant; Benoto (requires Two Engineers); Boiler and Throttle Valve; Caisson Rigs; Central Redi-Mix Plant; Combination Back (toe Front End-loader Machine; Compressor and Throttle Valve; Concrete Breaker (Truck Mounted); Concrete Conveyor; Concrete Conveyor (Truck Mounted); Concrete Paver Over 27E cu. ft; Concrete Paver 27E cu. ft, and Under; Concrete Placer; Concrete Placing Boom; Concrete Pump (Truck Mounted); Concrete Tower; Cranes, All; Cranes, Hammerbead; Cranes, (GCI and similar Type); Creter Crane; Spider

Crane; Crusher, Stone, etc.; Derricks, All; Derricks, Traveling; Formless Curb and Gutter Machine; Grader, Elevating; Grouting Machines; Heavy Duty Self-Propelled Transporter or Prime Mover; Righlift Shovels or Front Endloader 2-1/4 yd. and over; Hoists, Elevators, outside type rack and pinion and similar machines; Hoists, One, Two and Three Drum; Hoists, Two Tugger One Floor; Hydraulic Backhoes; Hydraulic Boom Trucks; Hydro Vac (and similar equipment); Locomotives, All; Metor Patrol; Lubrication Technician; Manipulators; Pile Drivers and Skid Rig; Post Hole Digger; Pre-Stress Machine; Pump Cretes Dual Ram; Pump Cretes: Squeeze Cretes-Screw Type Pumps; Gypsum Bulker and Pump; Raised and Blind Hole Drill; Roto Mill Grinder; Scoops - Tractor Drawn; Slip-Form Paver; Straddle Suggles; Operation of Tie Back Machine; Tournapull; Tractor with Boom and Side Boom; Trenching Machines.

Class 2. Beilers: Broom, All Power Propelled; Bulldozers; Concrete Mixer (Two Bag and Over); Conveyor, Portable; Forklift Trucks; Righlift Shovels or Front Endloaders under 2-1/4 yd.; Hoists, Automatic; Hoists, Inside Elevators; Hoists, Sewer Dragging Machine; Hoists, Tugger Single Drum; Laser Screed; Rock Drill (Self-Propelled); Rock Drill (Truck Mounted); Rollers, All; Steam Generators; Tractors, All; Tractor Drawn Vibratory Roller; Winch Trucks with "A" Frame.

C)asa 3. Air Compressor; Combination Small Equipment Operator; Generators; Heaters, Mechanical; Hoists, Inside Elevators (remodeling or renovation work); Hydraulic Power Units (Pile Driving, Extracting, and Drilling); Pumps, over 3" (1 to 3 not to exceed a total of 300 ft.); Low Boys; Pumps, Well Points; Welding Machines (2 through 5); Winches, 4 Small Electric Drill Winches.

Class 4. Bobcats and/or other Skid Steer Loaders; Gilers; and Brick Forklift.

Class 5, Assistant Craft Foreman.

Class 6. Gradall.

Class 7. Mechanics; Welders.

OPERATING ENGINEERS - HIGHWAY CONSTRUCTION

Class 1. Asphalt Plant: Asphalt Heater and Planer Combination; Asphalt Heater Scarfire; Asphalt Spreader; Autograder/GOMACO or other similar type machines: ABG Paver; Backhoes with Caisson Attachment; Ballast Regulator; Belt Loader; Caisson Rigs; Car Dumper; Central Redi-Mix Plant: Combination Backhoe Front Endloader Machine, (1 cu. yd. Backhoe Bucket or over or with attachments); Concrete Breaker (Truck Mounted); Concrete Conveyor; Concrete Paver over 27E cu. ft.; Concrete Placer; Concrete Tube Float; Cranes, all attachments; Cranes, Tower Cranes of all types: Creter Crane: Spider Crane; Crusher, Stone, etc.; Derricks, All; Derrick Boats; Derricks, Traveling; Dredges; Elevators, Outside type Rack & Pinion and Similar Machines; Formless Curb and Gutter Machine; Grader, Elevating; Grader, Motor Grader, Motor Patrol, Auto Patrol, Form Grader, Pull Grader, Subgrader; Guard Rail Post Driver Truck Mounted; Hoists, One, Two and Three Drum; Heavy Duty Self-Propelled Transporter or Prime Mover; Hydraulic Backhoes; Backhoes with shear attachments up to 40' of boom reach; Lubrication Technician; Manipulators; Mucking Machine; Pile Drivers and Skid Rig; Pre-Stress Machine: Pump Cretes Dual Ram; Rock Drill - Crawler or Skid Rig; Rock Drill - Truck Mounted; Rock/Track Tamper; Roto Mill Grinder; Slip-Form Paver; Snow Melters; Soil Test Drill Rig (Truck mounted); Straddle Buggies; Hydraulic Telescoping Form (Tunnel); Operation of Tieback Machine: Tractor Drawn Belt Loader: Tractor Drawn Belt Loader (with attached pusher - two engineers); Tractor with Boom; Tractaire with Attachments; Traffic Barrier Transfer Machine; Trenching; Truck Mounted Concrete Pump with Boom; Raised or Blind Hole Drills (Tunnel Shaft); Underground Boring and/ox Mining Machines 5 ft. in diameter and over tunnel, etc: Underground Boring and/or Mining Machines under 5 ft. in diameter; Wheel Excavator; Widener (APSCO).

Class 2. Batch Plant; Bituminous Mixer; Boiler and Throttle Valve;

Page 4 of 7 R

Bulldozers; Car Loader Trailing Conveyors; Combination Backhoe Front Endloader Machine (Less than 1 cu. yd. Backhoe Bucket or over or with attachments); Compressor and Throttle Valve; Compressor, Common Receiver (3); Concrete Breaker or Hydro Hammer; Concrete Grinding Machine; Concrete Mixer or Paver 75 Series to and including 27 cu. ft.; Concrete Spreader; Concrete Curing Machine, Burlap Machine, Belting Machine and Sealing Machine; Concrete Wheel Saw; Conveyor Muck Cars (Hagland or Similar Type); Drills, All; Finishing Machine . Concrete; Highlift Shovels or Front Endloader; Hoist - Sewer Dragging Machine; Hydraulic Boom Trucks (All Attachments); Hydro-Slaster; Hydro Excavating (excluding hose work); Laser Screed: All Locomotives, Dinky; Off-Road Hauling Units (including articulating) Non Self-Loading Ejection Dump; Pump Cretes; Squeeze Cretes - Screw Type Pumps, Gypsum Bulker and Pump; Roller, Asphalt; Rotary Snow Plows; Rototiller, Scaman, etc., self-propelled; Self-Propelled Compactor; Spreader - Chip - Stone, etc.; Scraper - Single/Twin Engine/Push and Pull; Scraper - Frime Mover in Tandem (Regardless of Size); Tractors pulling attachments, Sheeps Foot, Disc, Compactor, etc.; Tug Boats.

Class 3. Boilers: Brooms, Ail Power Propelled; Cement Supply Tender: Compressor, Common Receiver (2); Concrete Mixer (Two Bag and Over); Conveyor, Portable; Farm-Type Tractors Used for Mowing, Seeding, atc.; Forklift Trucks; Grouting Machine; Hoists, Automatic; Hoists, All Elevators; Hoists, Tugger Single Drum; Jeep Diggers; Low Boys; Pipe Jacking Machines; Post-Hole Digger; Power Saw, Concrete Power Driven; Pug Mills; Rollers, other than Asphalt; Seed and Straw Blower; Steam Generators; Stump Machine; Winch Trucks with "A" Frame; Work Boats; Tamper-Form-Motor Driven.

Class 4. Air Compressor; Combination - Small Equipment Operator; Directional Boring Machine; Generators; Heaters, Mechanical; Hydraulic Power Unit (Pile Driving, Extracting, or Drilling); Light Plants, All (1 through 5); Pumps, over 3" (1 to 3 not to exceed a total of 300 ft.); Pumps, Well Points; Vacuum Trucks (excluding hose work); Welding Machines (2 through 5); Winches, 4 Small Electric Drill Winches.

Class 5. SkidSteer Loader (all); Brick Forklifts; Oilers.

Class 6. Field Mechanics and Field Welders

Class 7. Dowell Machine with Air Compressor; Gradall and machines of like nature.

OPERATING ENGINEER - FLOATING

Class 1. Craft Foreman; Master Mechanic; Diver/Wet Tender; Engineer; Engineer (Hydraulic Dredge).

Class 2. Crame/Backhoe Operator; Boat Operator with towing endorsement; Mechanic/Welder; Assistant Engineer (Hydraulic Dredge); Leverman (Hydraulic Dredge); Diver Tender.

Class 3. Deck Equipment Operator, Machineryman, Maintenance of Crane (over 50 ton capacity) or Backhoe (115,000 lbs. or more); Tug/Launch Operator; Loader/Dozer and like equipment on Barge, Breakwater Wall, Slip/Dock, or Scow, Deck Machinery, etc.

Class 4. Beck Equipment Operator, Machineryman/Fireman (4 Equipment Units or More); Off Road Trucks; Deck Hand, Tug Engineer, Crane Maintenance (50 Ton Capacity and Under) or Backhoe Weighing (115,000 pounds or less); Assistant Tug Operator.

Class 5. Friction or Lattice Boom Cranes.

SURVEY WORKER - Operated survey equipment including data collectors, G.P.S. and robotic instruments, as well as conventional levels and transits.

TERRAZZO FINISHER

The handling of sand, cement, marble chips, and all other materials that may be used by the Mosaic Terrazzo Mechanic, and the mixing,

Page 5 of 7 R

grinding, grouting, cleaning and sealing of all Marble, Mosaic, and Terrazzo work, floors, base, stairs, and wainscoting by hand or machine, and in addition, assisting and aiding Marble, Masonic, and Terrazzo Mechanics.

TRAFFIC SAFETY

Work associated with barricades, horses and drums used to reduce lane usage on highway work, the installation and removal of temporary lane markings, and the installation and removal of temporary road signs.

TRUCK DRIVER - BUILDING, HEAVY AND HIGHWAY CONSTRUCTION - EAST & WEST

Class 1. Two or three Axle Trucks. A-frame Truck when used for transportation purposes; Air Compressors and Welding Machines, including those pulled by cars, pick-up trucks and tractors; Ambulances; Batch Gate Lockers; Batch Hopperman; Car and Truck Washers; Carry-alls; Fork Lifts and Hoisters; Helpers; Mechanics Helpers and Greasers; Oil Distributors 2-man operation; Pavement Breakers; Pole Trailer, up to 40 feet; Power Mower Tractors; Self-propelled Chip Spreader; Skipman; Slurry Trucks, 2-man operation; Slurry Truck Conveyor Operation, 2 or 3 man; Teamsters; Unskilled Dumpman; and Truck Drivers hauling warning lights, barricades, and portable toilets on the job site.

Class 2. Four axle trucks; Dump Crets and Adgetors under 7 yards; Dumpsters, Track Trucks, Euclids, Hug Bottom Dump Turnapulls or Turnatrailers when pulling other than self-loading equipment or similar equipment under 16 cubic yards; Mixer Trucks under 7 yards; Ready-mix Plant Hopper Operator, and Winch Trucks, 2 Axles.

Class 3. Five axle trucks; Dump Crets and Adgetors 7 yards and over; Dumpsters, Track Trucks, Euclids, Hug Bottom Dump Turnatrailers or turnapulis when pulling other than self-loading equipment or similar equipment over 16 cubic yards; Explosives and/or Fission Material Trucks; Mixer Trucks 7 yards or over; Mobile Cranes while in transit; Oil Distributors, 1-man operation; Pole Trailer, over 40 feet; Pole and Expandable Trailers hauling material over 50 feet long; Slurry trucks, 1-man operation; Winch trucks, 3 axles or more; Mechanic--Truck Welder and Truck Painter.

Class 4. Six axle trucks; Dual-purpose vehicles, such as mounted crane trucks with hoist and accessories; Foreman, Master Mechanic; Self-loading equipment like P.B. and trucks with scoops on the front.

Other Classifications of Work:

For definitions of classifications not otherwise set out, the Department generally has on file such definitions which are available. If a task to be performed is not subject to one of the classifications of pay set out, the Department will upon being contacted state which neighboring county has such a classification and provide such rate, such rate being deemed to exist by reference in this document. If no neighboring county rate applies to the task, the Department shall undertake a special determination, such special determination being then deemed to have existed under this determination. If a project requires these, or any classification not listed, please contact IDOL at 217-782-1710 for wage rates or clarifications.

LANDSCAPING

Landscaping work falls under the existing classifications for laborer, operating engineer and truck driver. The work performed by landscape plantsman and landscape laborer is covered by the existing classification of laborer. The work performed by landscape operators (regardless of equipment used or its size) is covered by the classifications of operating engineer. The work performed by landscape truck drivers (regardless of size of truck driven) is covered by the classifications of truck driver.

MATERIAL TESTER & MATERIAL TESTER/INSPECTOR I AND II

Page 6 of 7 R

Notwithstanding the difference in the classification title, the classification entitled "Material Tester I" involves the same job duties as the classification entitled "Material Tester/Inspector I". Likewise, the classification entitled "Material Tester II" involves the same job duties as the classification entitled "Material Tester/Inspector II".

ROADWAY RECONSTRUCTION AND WIDENING JANE ADDAMS MEMORIAL TOLLWAY (I-90) at BARRINGTON ROAD

ŝ.P.	PAY ITEM NO.	DESIGNATION	UNIT	QUANTITY	UNIT PRICE DOLLAR	AMOUNT DOLLAR
*	20100110	FREE REMOVAL (6 TO 15 UNITS DIAMETER)	UNIT	2,258		
•	20100210	TREE REMOVAL (OVER 15 UNITS DIAMETER)	UNIT	1.826		
•	20200100	EARTH EXCAVATION	CU YD	140,446		
	20201200	REMOVAL AND DISPOSAL OF UNSUITABLE MATERIAL	CU YN	14,369		
	20400800	FURNISHED EXCAVATION	CU YD	136,172		
	20700220	POROUS GRANULAR EMBANKMENT	CU YD	338		
	20800150	TRENCH BACKFILL	CU YD	13.263		
	20900110	POROUS GRANULAR BACKFILL	CU YD	80		
	21001000	GEOTECHNICAL FABRIC FOR GROUND STABILIZATION	SQ YD	3,001		
•	21101805	COMPOST FURNISH AND PLACE, 2"	SQ YD	380		
**	25000400	NITROGEN FERTILIZER NUTRIENT	POUND	840		
**	25000600	POTASSIUM FERTILIZER NUTRIENT	POUND	2,520		
	25100630	EROSION CONTROL BLANKET	SQ YD	137,359		
	25100635	HEAVY DUTY EROSION CONTROL BLANKET	SQ YD	3,436		
	28200200	FILTER FABRIC	SQ YD	132		
	28500400	ARTICULATED BLOCK REVETMENT MAT	SQYD	132		
	30201500	LIME	TON	283		
	30201600	FLY ASH	TON	346		
D1	30300112	AGGREGATE SUBGRADE IMPROVEMENT 12"	SQ YD	42,702		
	31101200	SUBBASE GRANULAR MATERIAL, TYPE B 4"	SQ YD	4,346		
	31101400	SUBBASE GRANULAR MATERIAL, TYPE B 6"	SQ YD	5.884		
Dí	35501309	HOT-MIX ASPHALT BASE COURSE, 6 1/4"	SQ YD	2,660		
D١	35600710	HOT-MIX ASPHALT BASE COURSE WIDENING, 8 1/2"	SQYD	13		

ROADWAY RECONSTRUCTION AND WIDENING JANE ADDAMS MEMORIAL TOLLWAY (I-90) at BARRINGTON ROAD

\$.P.	PAY ITEM NO.	DESIGNATION	UNIT	QUANTITY	UNIT PRICE DOLLAR	AMOUNT DOLLAR
	60105220	PIPE CULVERT REMOVAL	FOOT	858		
	50200100	STRUCTURE EXCAVATION	CU YD	3,175		
	50300225	CONCRETE STRUCTURES	CU YD	966		
	50300255	CONCRETE SUPERSTRUCTURE	CU YD	130.7		
	50300300	PROTECTIVE COAT	SQ YD	1,283		
BDE	50800105	REINFORCEMENT BARS	POUND	468		
BDE	50800205	REINFORCEMENT BARS, EPOXY COATED	POUND	210,380		
	50900805	PEDESTRIAN RAILING	FOOT	336		
*	50901750	PARAPET RAILING	FOOT	848		
BDE	54213672	PRECAST REINFORCED CONCRETE FLARED END SECTIONS 27"	EACH	1		
8DE	54213675	PRECAST REINFORCED CONCRETE FLARED END SECTIONS 30"	EACH	1		
BDE	54213699	PRECAST REINFORCED CONCRETE FLARED END SECTIONS 54"	EACH	1		
	54248510	CONCRETE COLLAR	CÙ YD	7		
•	54261336	CONCRETE END SECTION, STANDARD 542001, 36", 1:3	EACH	2		
	550A0050	STORM SEWERS, CLASS A, TYPE 1 12"	FOOT	412		
	550A0070	STORM SEWERS, CLASS A, TYPE 1 15"	FOOT	297		
	550A0090	STORM SEWERS, CLASS A, TYPE 1 18"	FOOT	77		
	550A0120	STORM SEWERS, CLASS A, TYPE 1 24"	FOOT	609		
	550A0140	STORM SEWERS, CLASS A, TYPE 1 30"	FOOT	75		
	550A0160	STORM SEWERS, CLASS A, TYPE 1 36"	FOOT	498		
	550A0190	STORM SEWERS, CLASS A, TYPE 1 48"	FOOT	187		
	550A0200	STORM SEWERS, CLASS A, TYPE 1 54"	FOOT	65		

ROADWAY RECONSTRUCTION AND WIDENING JANE ADDAMS MEMORIAL TOLLWAY (I-90) at BARRINGTON ROAD

\$.P.	PAY ITEM NO.	DESIGNATION	UNIT	QUANTITY	UNIT PRICE DOLLAR	AMOUNT DOLLAR
	550A0340	STORM SEWERS, CLASS A, TYPE 2 12"	FOOT	2,668		
	550A0360	STORM SEWERS, CLASS A, TYPE 2 15"	FOOT	2.684		
	550A0380	STORM SEWERS, CLASS A, TYPE 2 18"	FOOT	709		
	550A0400	STORM SEWERS, CLASS A, TYPE 2 21"	FOOT	410		
	550A0410	STORM SEWERS, CLASS A, TYPE 2 24"	FOOT	992		
	550A0420	STORM SEWERS, CLASS A, TYPE 2 27"	FOOT	735		
	550A0430	STORM SEWERS, CLASS A, TYPE 2 30"	FOOT	583		
	550A0450	STORM SEWERS, CLASS A, TYPE 2 36"	FOOT	17		
	550A0470	STORM SEWERS, CLASS A, TYPE 2 42"	FOOT	976		
	550A0490	STORM SEWERS, CLASS A. TYPE 2 54"	FOOT	952		
	550A0660	STORM SEWERS, CLASS A, TYPE 3 15"	FOOT	1,175		
	550A0680	STORM SEWERS, CLASS A, TYPE 3 18"	FOOT	259.0		
	550A0710	STORM SEWERS, CLASS A, TYPE 3 24"	FOOT	174		
	550A0720	STORM SEWERS, CLASS A, TYPE 3 27"	FOOT	283		
	550A0770	STORM SEWERS, CLASS A, TYPE 3 42"	FOOT	387		
	550A1010	STORM SEWERS, CLASS A, TYPE 4 24"	FOOT	81		
	550A5500	STORM SEWERS, CLASS A, TYPE 2 EQUIVALENT ROUND-SIZE 42"	FOOT	52		
	550A5510	STORM SEWERS, CLASS A, TYPE 2 EQUIVALENT ROUND-SIZE 48"	FOOT	143		
	550A5520	STORM SEWERS, CLASS A, TYPE 2 EQUIVALENT ROUND-SIZE 54"	FOOT	57		
	55100300	STORM SEWER REMOVAL 8"	FOOT	103		
	55100400	STORM SEWER REMOVAL 10"	FOOT	140		
	55100500	STORM SEWER REMOVAL 12"	FOOT	3,105		

ROADWAY RECONSTRUCTION AND WIDENING JANE ADDAMS MEMORIAL TOLLWAY (I-90) at BARRINGTON ROAD

S.P.	PAY ITEM NO.	DESIGNATION	UNIT	QUANTITY	UNIT PRICE DOLLAR	AMOUNT DOLLAR
	55100700	STORM SEWER REMOVAL 15"	FOOT	1,179		
	55100900	STORM SEWER REMOVAL 18"	FOOT	25		
	55101400	STORM SEWER REMOVAL 30"	FOOT	141		
	55101600	STORM SEWER REMOVAL 36"	F001	50		
	59300100	CONTROLLED LOW-STRENGTH MATERIAL	CUYD	115		
	60107600	PIPE UNDERDRAINS 4"	FOOT	7,510		
	60108100	PIPE UNDERDRAINS 4" (SPECIAL)	FOOT	22		
	60108200	PIPE UNDERDRAINS 6" (SPECIAL)	FOOT	1,313		
	60108300	PIPE UNDERDRAINS 8" (SPECIAL)	FOOT	16		
•	60109520	PIPE UNDERDRAINS, FABRIC LINED TRENCH 6"	FOOT	8,884		
	60109530	PIPE UNDERDRAINS, FABRIC LINED TRENCH 8"	FOOT	937		
	60200805	CATCH BASINS, TYPE A, 4'-DIAMETER, TYPE 8 GRATE	EACH	19		
	60201110	CATCH BASINS, TYPE A, 4'-DIAMETER, TYPE I LIV FRAME AND GRATE	EACH	12		
	60201340	CATCH BASINS, TYPE A, 4'-DIAMETER, TYPE 24 FRAME AND GRATE	EACH	19		
	60203905	CATCH BASINS, TYPE A, 5'-DIAMETER, TYPE 1 FRAME, CLOSED LID	EACH	2	•••	
	60204505	CATCH BASINS, TYPE A, 5'-DIAMETER, TYPE 8 GRATE	EACH	8		
	60204805	CATCH BASINS, TYPE A, 5'-DIAMETER, TYPE 11 FRAME AND GRATE	EACH	1		
	60205040	CATCH BASINS, TYPE A, 5'-DIAMETER, TYPE 24 FRAME AND GRATE	EACH	1		
	60218300	MANHOLES, TYPE A, 4'-DIAMETER, TYPE 1 FRAME, OPEN LID	EACH	1		
	60218400	MANHOLES, TYPE A, 4'-DIAMETER, TYPE 1 FRAME, CLOSED LID	EACH	5		
	60221000	MANHOLES, TYPE A. 5'-DIAMETER, TYPE 1 FRAME, OPEN LID	EACH	2		<u> </u>
	60221100	MANHOLES, TYPE A, 5'-DIAMETER, TYPE 1 FRAME, CLOSED LID	EACH	19		

ROADWAY RECONSTRUCTION AND WIDENING JANE ADDAMS MEMORIAL TOLLWAY (I-90) at BARRINGTON ROAD

S.P.	PAY ITEM NO.	DESIGNATION	UNIT	QUANTITY	UNIT PRICE DOLLAR	AMOUNT DOLLAR
	60223700	MANHOLES, TYPE A, 6'-DIAMETER, TYPE 1 FRAME, OPEN LID	EACH	5		
	60223800	MANHOLES, TYPE A, 6'-DIAMETER, TYPE 1 FRAME, CLOSED LID	EACH	Э		
	60224005	MANHOLES, TYPE A, 6'-DIAMETER, TYPE 8 GRATE	EACH	1.0		
	60224445	MANHOLES, TYPE A, 7'-DIAMETER, TYPE 1 FRAME, OPEN LID	EACH	1		
	60224446	MANHOLES, TYPE A, 7'-DIAMETER, TYPE 1 FRAME, CLOSED LID	EACH	5		
	60224458	MANHOLES, TYPE A, 8'-DIAMETER, TYPE 8 GRATE	EACH	1		
	60224459	MANHOLES, TYPE A, 8'-DIAMETER, TYPF 1 FRAME, CLOSED LID	EACH	2		
	60236825	INLETS, TYPE A, TYPE 11V FRAME AND GRATE	EACH	7	***	
	60237470	INLETS, TYPE A, TYPE 24 FRAME AND GRATE	EACH	25		
D1	60255500	MANHOLES TO BE ADJUSTED	EACH	3		
D٦	60256940	MANHOLES TO BE ADJUSTED WITH NEW TYPE 24 FRAMF AND GRATE	EACH	1		
D1	60260100	INLETS TO BE ADJUSTED	EACH	3		
Df	60260400	INLETS TO BE ADJUSTED WITH NEW TYPE 1 FRAME, CLOSED LID	EACH	2		
	60500040	REMOVING MANHOLES	EACH	19		
	60500050	REMOVING CATCH BASINS	EACH	19		
	60500060	REMOVING INLETS	EACH	48		
	60500105	FILLING MANHOLES	EACH	2		
	60600095	CLASS SI CONCRETE (OUTLET)	CUYD	6.6		
BDE	60603800	COMBINATION CONCRETE CURB AND GUTTER, TYPE B-5,12	FOOT	5,491		
BDE	60605000	COMBINATION CONCRETE CURB AND GUTTER, TYPE B-6.24	FOOT	10,136		
BĐE	60618300	CONCRETE MEDIAN SURFACE, 4 INCH	SQ FT	21,349		
	63200310	GUARDRAIL REMOVAL	FOOT	1,814		

ROADWAY RECONSTRUCTION AND WIDENING JANE ADDAMS MEMORIAL TOLLWAY (I-90) at BARRINGTON ROAD

S.P.	PAY ITEM NO.	DESIGNATION	UNIT	QUANTITY	UNIT PRICE DOLLAR	AMOUNT DOLLAR
	70301000	WORK ZONE PAVEMENT MARKING REMOVAL	SQ FT	25,076		
	70400100	TEMPORARY CONCRETE BARRIER	FOOT	2,430		
	70400200	RELOCATE TEMPORARY CONCRETE. BARRIER	FOOT	2,130		
	70600260	IMPACT ATTENUATORS, TEMPORARY (FULLY REDIRECTIVE, NARROW), TEST LEVEL 3	EACH	7		
	70600270	IMPACT ATTENUATORS, TEMPORARY (FULLY REDIRECTIVE, WIDE), TEST LEVEL 3	EACH	1		
	70600290	IMPACT ATTENUATORS, TEMPORARY (SEVERE USE, WIDE), TEST LEVEL 3	EACH	1		
	70600332	IMPACT ATTENUATORS, RELOCATE (FULLYREDIRECTIVE, NARROW), TEST LEVEL 3	EACH	12		
BDE	72000100	SIGN PANEL - TYPE 1	SQ FT	598		
BDE	72000200	SIGN PANEL - TYPE 2	SQ FT	202.0		
BDE	72000300	SIGN PANEL - TYPE 3	SQFT	614.0		
	72100100	SIGN PANEL OVERLAY	SQ FT	33		
-	72200100	DEMOUNTABLE LEGEND CHARACTERS AND ARROWS	EACH	11		
	72400200	REMOVE SIGN PANEL ASSEMBLY - TYPE B	EACH	5		
	72400310	REMOVE SIGN PANEL - TYPE 1	SQ FT	448		
	72400320	REMOVE SIGN PANEL - TYPE 2	\$Q ⊬ T	135		
	72400330	REMOVE SIGN PANEL - TYPE 3	SQFT	1,749	•	
	72400710	RELOCATE SIGN PANEL - TYPE 1	SQ FT	15		
	72400720	RELOCATE SIGN PANEL - TYPE 2	SQFT	92		
	72700100	STRUCTURAL STEEL SIGN SUPPORT - BREAKAWAY	POUND	1,406		
	72800100	TELESCOPING STEEL SIGN SUPPORT	FOOT	1,063		
	73000100	WOOD SIGN SUPPORT	FOOT	850		
	73100100	BASE FOR TELESCOPING STEEL SIGN SUPPORT	EACH	10		

ROADWAY RECONSTRUCTION AND WIDENING JANE ADDAMS MEMORIAL TOLLWAY (I-90) at BARRINGTON ROAD

S.P.	PAY ITEM NO.	DESIGNATION	UNIT	QUANTITY	UNIT PRICE DOLLAR	AMOUNT DOLLAR
·	73300300	OVERHEAD SIGN STRUCTURE - SPAN, TYPE (HI-A (5'-0" X 7'-0")	FOOT	100		
	73301810	OVERHEAD SIGN STRUCTURE WALKWAY, TYPE A	FOOT	75		
	73400100	CONCRETE FOUNDATIONS	CU YD	4.2		
	73400200	DRILLED SHAFT CONCRETE FOUNDATIONS	CU YD	22		
	73601100	REMOVE OVERHEAD SIGN STRUCTURE, MONOTUBE - SPAN	EACH	1		
	73700100	REMOVE GROUND MOUNTED SIGN SUPPORT	EACH	15		
	73700200	REMOVE CONCRETE FOUNDATION - GROUND MOUNT	EACH	17		
BDE	78008200	POLYUREA PAVEMENT MARKING TYPE !- LETTERS AND SYMBOLS	SQ FT	2,397		
	78008210	POLYUREA PAVEMENT MARKING TYPE I - LINE 4"	FOOT:	16,965		
	78008230	POLYUREA PAVEMENT MARKING TYPE I - LINE 6"	FOOT	12,239		
	78008240	POLYUREA PAVEMENT MARKING TYPE I - LINE 8"	FOOT	1,939		-
	78008250	POLYUREA PAVEMENT MARKING TYPE I - LINE 12"	FOOT	6,059		
	78008270	POLYUREA PAVEMENT MARKING TYPE I - LINE 24"	FOOT	770		
	78100100	RAISED REFLECTIVE PAVEMENT MARKER	EACH	593	_	
	78200300	PRISMATIC CURB REFLECTOR	EACH	76		
	78300100	PAVEMENT MARKING REMOVAL	SQ FT	809		
	78300200	RAISED REFLECTIVE PAVEMENT MARKER REMOVAL	EACH	200		
	80400100	ELECTRIC SERVICE INSTALLATION	EACH	3		
	80500020	SERVICE INSTALLATION - POLE MOUNTED	EACH	3	, ,	
D1	81028170	UNDERGROUND CONDUIT, GALVANIZED STEEL, 1" DIA.	FOOT	200		
D1	81028200	UNDERGROUND CONDUIT, GALVANIZED STEEL, 2" DIA.	FOOT	5,750		
D1	81028210	UNDERGROUND CONDUIT, GALVANIZED STEEL, 2 1/2" DIA.	FOOT	421		
D1	81028220	UNDERGROUND CONDUIT, GALVANIZED STEEL, 3" DIA.	FOOT	205		

ROADWAY RECONSTRUCTION AND WIDENING JANE ADDAMS MEMORIAL TOLLWAY (1-90) at BARRINGTON ROAD

\$.P.	PAYITEM NO.	DESIGNATION	UNIT	QUANTITY	UNIT PRICE DOLLAR	AMOUNT DOLLAR
D1	81028230	UNDERGROUND CONDUIT, GALVANIZED STEEL, 3 1/2" DIA.	FOOT	274		
D1	81028240	UNDERGROUND CONDUIT, GALVANIZED STEEL, 4" DIA.	FOOT	2.418		
D1	81028370	UNDERGROUND CONDUIT, PVC, 3" DIA.	FOOT	1,271		
	81100320	CONDUIT ATTACHED TO STRUCTURE, 1" DIA., PVC COATED GALVANIZED STEEL	FOOT	450		
	81400100	HANDHOLE	EACH	4		
	81400710	HEAVY-DUTY HANDHOLE, PORTLAND CEMENT CONCRETE	EACH	10		
	81400730	HANDHOLE, COMPOSITE CONCRETE	EACH	43		
	81400740	DOUBLE HANDHOLE, COMPOSITE CONCRETE	EACH	7		
	81603040	UNIT DUCT, 600V, 2-1C NO.6, 1/C NO.8 GROUND, (XLP-TYPE USE), 1" DIA. POLYETHYLENE	FOOT	1,864		
	81603047	UNIT DUCT, 600V, 3-1C NO.6, 1/C NO.6 GROUND, (XLP-TYPE USE), 1 1/4" DIA. POLYETHYLENE	FOOT	8,490		
	81702110	ELECTRIC CABLE IN CONDUIT, 800V (XLP- TYPE USE) 1/C NO. 10	FOOT	6,096		
	81800330	AERIAL CABLE, 3-1/C NO. 6 WITH MESSENGER WIRE	FOOT	3,463	44 10 10 10 10 10 10 10 10 10 10 10 10 10	
	81800400	AERIAL CABLE, 4-1/C NO. 2 WITH MESSENGER WIRE	FOOT	6,911		
	82102250	LUMINAIRE, SODIUM VAPOR, HORIZONTAL MOUNT, 250 WATT	EACH	5		
•	82102400	LUMINAIRE, SODIUM VAPOR, HORIZONTAL MOUNT, 400 WATT	EACH	77		
	82500350	LIGHTING CONTROLLER, BASE MOUNTED, 240VOLT, 100AMP	EACH	2		
	82500380	LIGHTING CONTROLLER, BASE MOUNTED, 480VOLT, 200AMP	EACH	1		
	83006300	LIGHT POLE, ALUMINUM, 30 FT. M.H., B FT. MAST ARM	EACH	5		
•	83050810	LIGHT POLE, ALUMINUM, 47.5 FT. M.H., 15 FT. MAST ARM	EACH	49		
	83057293	LIGHT POLE, WOOD, 50 FOOT, CLASS 4, WITH 12FT MAST ARM	EACH	5		

ROADWAY RECONSTRUCTION AND WIDENING JANE ADDAMS MEMORIAL TOLLWAY (I-90) at BARRINGTON ROAD

S.P.	PAY ITEM NO.	DESIGNATION	UNIT	QUANTITY	UNIT PRICE DOLLAR	AMOUNT DOLLAR
	B2006320	TREE, SYRINGA RETICULATA IVORY SILK (IVORY SILK JAPANESE TREE LILAC), 2-1/2" CALIPER, TREE FORM, BALLED AND BURLAPPED	EACH	5		
	D2001972	EVERGREEN, PICEA GLAUCA DENSATA (BLACK HILLS SPRUCE), 8' HEIGHT, BALLED AND BURLAPPED	EACH	4		
	E20200G1	VINE-PARTHENOCISSUS QUINQUEFOLIA (VIRGINIA CREEPER), 1-GALLON POT	EACH	571		
-	K0029642	WEED CONTROL, PRE-EMERGENT HERBICIDE	GALLON	1		
,	K1005418	TEMPORARY SEEDING	ACRE	1.3		
-	X0322924	RETAINING WALL REMOVAL	SQ FT	695		
CBSP	X0323149	TEMPORARY MECHANICALLY STABILIZED EARTH RETAINING WALL	SQFT	38		
٠	X0325134	WIRELESS INTERCONNECT (COMPLETE)	EACH	1	•	
•	X0325405	FILL EXISTING STORM SEWERS	CUYD	162		
-	X0325476	RADAR VEHICLE DETECTION SYSTEM	EACH	1	•	
*	X0327009	REMOVE SIGN (SPECIAL)	EACH	1		
GBSP	X0327139	AGGREGATE COLUMN GROUND IMPROVEMENT	L SUM	1		
+	X0327423	CONNECTION TO EXISTING CULVERT	EACH	2		
BDE	X4060110	BITUMINOUS MATERIALS (PRIME COAT)	PÓUND	16,830		
•	X4240800	DETECTABLE WARNINGS (SPECIAL)	SQ FT	210		
•	X5030225	CONCRETE STRUCTURES (SPECIAL)	CU YD	50		
•	X5537800	STORM SEWERS TO BE CLEANED 12"	FOOT	506		
•	X5537900	STORM SEWERS TO BE CLEANED 15"	FOOT	167		
•	X5538200	STORM SEWERS TO BE CLEANED 24"	FOOT	15		
٠.	X5538400	STORM SEWERS TO BE CLEANED 30"	FOOT	273		
GBSP	X5860110	GRANULAR BACKFILL FOR STRUCTURES	CUYD	614		

ROADWAY RECONSTRUCTION AND WIDENING JANE ADDAMS MEMORIAL TOLLWAY (I-90) at BARRINGTON ROAD

S.P.	PAY ITEM NO.	DESIGNATION	UNIT	QUANTITY	UNIT PRICE DOLLAR	AMOUNT DOLLAR
GBSP	Z0034210	MECHANICALLY STABILIZED EARTH RETAINING WALL	SQFT	15,401		
GBSP	Z0046304	PIPE UNDERDRAINS FOR STRUCTURES 4"	FOOT	630		
-	Z0051398	REMOVE EXISTING SIGN POST	EACH	32		
-	Z0056604	STORM SEWER (WATER MAIN REQUIREMENTS) 8 INCH	FOOT	97		
•	Z0056608	STORM SEWER (WATER MAIN REQUIREMENTS) 12 INCH	FOOT	261		
•	Z0056610	STORM SEWER (WATER MAIN REQUIREMENTS) 15 INCH	FOOT	190		
•	Z0056616	STORM SEWER (WATER MAIN REQUIREMENTS) 24 INCH	FOOT	76		
•	Z0056622	STORM SEWER (WATER MAIN REQUIREMENTS) 36 INCH	FOOT	179		
D1	Z0062456	TEMPORARY PAVEMENT	SQ YD	1,572	· · · ·	
GBSP	Z0073002	TEMPORARY SOIL RETENTION SYSTEM	\$Q FT	262		
D1	Z0073510	TEMPORARY TRAFFIC SIGNAL TIMING	EACH	6		
٠	JA000120	BUTTERFLY VALVE AND VAULT, 30"	EACH	4		
*	JA000158	PRESSURE CONNECTION 16" X 30"	EACH	2		
•	JA000170	DUCTILE IRON WATER MAIN PLUG, 16	EACH	4		
	JA000220	DUCTILE IRON WATER MAIN, 16", RESTRAINED JOINT PIPE	FOOT	175		
	JA000230	PRESTRESSED CONCRETE CYLINDER PIPE, 30"	ГООТ	2,603		
•	JA000290	STEEL CASING PIPE, BORE AND JACK, 54"	FOOT	46		
	JA000315	ACCESS MANHOLE FOR 30" WATER MAIN	ÉACH	3		
•	JA000345	FLUSH TYPE HYDRANT	EACH	3		
٠	JA000359	GATE VALVE AND BOX, 16"	EACH	2		
•	JA000360	ISOLATION FLANGE KIT	EACH	2		
•	JA000365	STABILIZATION STONE	CU YD	120		
٠	JA000395	WATER TRANSMISSION MAIN PROTECTION	LSUM	1		
٠	JA000400	ZINC ANODE RIBBON	FOOT	10,412		
*	JA000412	REMOVAL OF EXISTING WATER MAIN, 16°	FOOT	175		
	JA000420	REMOVAL OF EXISTING WATER MAIN. 30"	FOOT	80		
	JA 00 0450	SALVAGE EXISTING WATER MAIN, 30"	FOOT	40		

ROADWAY RECONSTRUCTION AND WIDENING JANE ADDAMS MEMORIAL TOLLWAY (I-90) at BARRINGTON ROAD

S.P.	PAY ITEM NO.	DESIGNATION	UNIT	QUANTITY	UNIT PRICE DOLLAR	AMOUNT DOLLAR
	JA000490	ABANDON EXISTING WATER MAIN IN PLACE, 30"	FOOT	2,701		
•	JA000562	AIR/VACUUM RELEASE VALVE AND VAULT, 3"	EACH	2		
•	JA000610	WATERMAIN CASING PIPE	FOOT	20		
•	JA000645	REMOVE SPRINKLER SYSTEM	LSUM	1		
	JA600100	PEDESTRIAN SIGNAL HEAD, POLYCARBONATE, LED, 3-FACE, BRACKET MOUNTED WITH COUNT DOWN TIMER	EACH	4		
•	JA600105	SIGNAL HEAD, POLYCARBONATE, LED, 1- FACE, 3-SECTION, TRUSS MOUNTED	EACH	10	***	
	JA600119	OPTICALLY PROGRAMMED SIGNAL HEAD, POLYCARBONATE, LED, 1-FACE, 3-SECTION, TRUSS MOUNTED	EACH	4		
•	JI209020	POROUS GRANULAR EMBANKMENT, SURGRADE	CU YD	1,000		
*	JI211110	TOPSOIL EXCAVATION AND PLACEMENT	CUYD	49,079		
*	J 211112	TOPSOIL EXCAVATION AND DISPOSAL	ÇŲ YD	1,387		
٠	JI213004	EXPLORATION TRENCH, UTILITIES (HAND EXCAVATION)	FOOT	100		
•	JI213006	EXPLORATION TRENCH, UTILITIES (VACUUM EXCAVATION)	FOOT	200		
٠	J 312022	STABILIZED SUBBASE - WMA, 3*	SQ YD	33,513		
•	J 406105	ASPHALT PRIME COAT	POUND	12,095		
•	JI406900	CONSTRUCTING WARM MIX ASPHALT TEST STRIP	EACH	2		
•	JI420005	PORTLAND CEMENT CONCRETE PAVEMENT 10" (JOINTED)	SQ YD	31,314		
•	JI420041	TRANSITION APPROACH SLAB	SQYD	1,105		
٠	J1440030	PAVED SHOULDER REMOVAL, VARIABLE DEPTH	SQ YD	9,734		
	Jt481070	AGGREGATE SHOULDERS SPECIAL, TYPE C	TON	317		
,	Ji481130	AGGREGATE SHOULDERS WITH FILTER FABRIC, TYPE B 4"	SQ YD	4.456		
	JI482104	WARM-MIX ASPHALT SHOULDERS (6 IN.)	SQ YD	13,758		

ROADWAY RECONSTRUCTION AND WIDENING JANE ADDAMS MEMORIAL TOLLWAY (I-90) at

BARRINGTON ROAD MILEPOST 61.7 TO MILEPOST 62.6 SCHEDULE OF PRICES

S.P.	PAY ITEM NO.	DESIGNATION	UNIT	QUANTITY	UNIT PRICE DOLLAR	AMOUNT DOLLAR
	J1604045	FRAMES AND GRATES, SPECIAL	EACH	3		
,	J1606000	CONCRETE CURB TYPF C	FOOT	1,193		
•	JI606016	GUTTER, TYPE G-2	FOOT	1,105		
•	JI606015	GUTTER, TYPE G-2, MODIFIED	FOOT	1,411	-	
	JI606020	GUTTER, TYPE G-3	FOOT	161		
•	JI606040	CONCRETE FLUME	FOOT	129		
	JI630002	GALVANIZED STEEL PLATE BEAM GUARDRAIL, TYPE A, 6 FOOT POSTS	FOOT	725		
•	JI631110	TRAFFIC BARRIER TERMINAL, TYPE T1 (SPECIAL) TANGENT	EACH	1		
-	JI631112	TRAFFIC BARRIER TERMINAL, TYPE 11-A (SPECIAL)	EACH	11		-
٠	JI631120	TRAFFIC BARRIER TERMINAL, TYPE T2	EACH	1		
•	JI631130	TRAFFIC BARRIER TERMINAL, TYPE 16	EACH	3		
	JI631135	TRAFFIC BARRIER TERMINAL, TYPE T6B	EACH	9		
٠	JI631140	TRAFFIC BARRIER TERMINAL, TYPE T10	EACH	1		
٠.	JI635010	ROADWAY DELINEATORS	EACH	132		
	JI637030	CONCRETE BARRIER , SINGLE FACE, REINFORCED, 42 INCH	FOOT	3,269		
,	JI637032	CONCRETE BARRIER BASE FOR SINGLE FACE BARRIER, REINFORCED, 42 INCH	FOOT	3.238		
•	JI637036	CONCRETE BARRIER BASE FOR SINGLE FACE BARRIER, REINFORCED, 42 INCH (SPECIAL)	FOOT	31		
•	JI637200	CONCRETE PAD FOR ENERGY ATTENUATOR	SQ FT	270		
•	JI664305	RIGHT-OF-WAY FENCE, TYPE 1, 6'	FOOT	5,396		
*	JI664310	CORNER POST, RIGHT-OF-WAY FENCE, TYPE1	EACH	22		
•	JI664315	PULL POST, RIGHT-OF-WAY FENCE, TYPE 1	EACH	1		
•	JI664320	END POST, RIGHT-OF-WAY FENCE, TYPE 1	EACH	9		
	JI664330	SINGLE VEHICLE GATE, RIGHT-OF-WAY FENCE, TYPE 1	EACH	1		

ROADWAY RECONSTRUCTION AND WIDENING JANE ADDAMS MEMORIAL TOLLWAY (I-90) at BARRINGTON ROAD

S.P.	PAY ITEM NO.	DESIGNATION	UNIT	QUANTITY	UNIT PRICE DOLLAR	AMOUNT DOLLAR
•	Jl664390	RIGHT-OF-WAY FENCE, TYPE 1, FUSED- BONDED VINYL COATING	FOOT	1,414		
٠	J1664392	CORNER POST, RIGHT-OF-WAY FENCE, TYPE 1, FUSED-BONDED VINYL COATING	EACH	9		
•	JI664394	END POST, RIGHT-OF-WAY FENCE, TYPE 1, FUSED-BONDED VINYL COATING	EACH	6		
•	J#664400	RIGHT OF WAY FENCE REMOVAL	FOOT	4,460		
*	J1680007	HEADWALL TYPE I, 36"	EACH	3		
•	J1680120	SLOPED HEADWALL TYPF III, 6", 1:3	EACH	32		
•	JI680122	SLOPED HEADWALL TYPE III, 15", 1:3	EACH	6		
•	JI680123	SLOPED HEADWALL TYPE III, 18", 1:3	EACH	4		
•	JI680125	SLOPED HEADWALL TYPE III, 24", 1:3	EACH	5		
	JI680127	SLOPED HEADWALL TYPE III, 30", 1:3	EACH	1		
•	J#704000	TEMPORARY CONCRETE BARRIER	FOOT	4,680		
	JI704005	RELOCATE TEMPORARY CONCRETE BARRIER	FOOT	6,950		
-	JI706400	REMOVE TEMPORARY IMPACT ATTENUATOR	EACH	18		
•	J1728010	TELESCOPING STEEL SIGN SUPPORT, BARRIER ASSEMBLY	EACH	12	•	
•	J1780190	EPOXY PAVEMENT MARKING - LINE 4", PARKING AREAS	FOOT	336		
4	JI782012	GUARDRAIL BARRIER DELINEATOR, REFLECTOR MARKER TYPE B	EACH	15		•
•	JI782020	CONCRETE BARRIER DELINEATOR, REFLECTOR MARKER TYPE C	EACH	26		
•	JI782110	TERMINAL MARKER - DIRECT APPLIED	EACH	12		
BSP	J1991300	THREE SIDED PRECAST CONCRETE STRUCTURES 14'X9'	FOOT	204		
-	JI991305	WATERPROOFING MEMBRANE SYSTEM, THREE SIDED STRUCTURE	SQFT	6,554		
**	JS107361	APPLY DUST SUPPRESSION AGENTS	UNIT	421		
ra	JS120710	ENERGY ATTENUATOR	EACH	2		

ROADWAY RECONSTRUCTION AND WIDENING JANE ADDAMS MEMORIAL TOLLWAY (I-90) at BARRINGTON ROAD

S.P.	PAY ITEM NO.	DESIGNATION	UNIT	QUANTITY	UNIT PRICE DOLLAR	AMOUNT DOLLAR
	JS733100	OVERHEAD SIGN STRUCTURE, SPAN TYPE (ALUMINUM) (100 FT)	FOOT	100		
-	JS733110	OVERHEAD SIGN STRUCTURE, SPAN TYPE (ALUMINUM) (110 FT)	FOOT	110		
••	J5733620	OVERHEAD SIGN STRUCTURE, AET RAMP ENTRANCE MONOTOBE TYPE (STEEL) (50 FT)	FOOT	41		
••	JS733625	OVERHEAD SIGN STRUCTURE, AET RAMP ENTRANCE MONOTOBE TYPE (STEEL) (60 FT)	FOOT	120		
28	JS733640	OVERHEAD SIGN STRUCTURE, AET RAMP EXIT MONOTOBE TYPE (STEEL) (50 FT)	FOOT	41		
**	JS733645	OVERHEAD SIGN STRUCTURE, AET RAMP EXIT MONOTOBE TYPE (STEEL) (60 FT)	FOOT	120		
k?	JS734A10	FOUNDATION FOR OVERHEAD SIGN STRUCTURE, SPAN TYPE	ÇU YD	142		
	JS734F10	FOUNDATION FOR OVERHEAD SIGN STRUCTURE, RAMP MONOTUBE TYPE	CU YD	132		
**	J\$804100	ELECTRIC SERVICE INSTALLATION	EACH	2		
**	JS810874	UNDERGROUND CONDUIT, COILABLE NONMETALLIC CONDUIT, 1 1/2" DIA.	FOOT	2,594	1 121 1	
	JS810877	UNDERGROUND CONDUIT, COILABLE NONMETALLIC CONDUIT, 3" DIA.	FOOT	1,296		
H.E	JS810879	UNDERGROUND CONDUIT, COILABLE NONMETALLIC CONDUIT, 4" DIA.	FOOT	1,268		
	J\$810880	UNDERGROUND CONDUIT, COILABLE NONMETALLIC CONDUIT, 5" DIA.	FOOT	2,018		
	JS812023	CONDUIT EMBEDDED IN STRUCTURE, 2" DIA., PVC	FOOT	2,053		
	JS813002	JUNCTION BOX, STAINLESS STEEL, EMBEDDED IN STRUCTURE, 20" X 12" X 7"	EACH	9		
	JS814001	HANDHOLE, TOLLWAY	EACH	16		
.,	J\$816072	UNIT DUCT, WITH 2-1/C NO. 2 AND 1/C NO. 4 GROUND, 600V (XLP-TYPE USE), 2" DIA. CNC	FOOT	1,526		
**	JS816076	UNIT DUCT, WITH 4-1/C NO. 2 AND 1/C NO. 4 GROUND, 600V (XLP-TYPE USE), 2" DIA. CNC	F001	10,961		Market and the state of the sta
••	JS817213	ELECTRIC CABLE IN CONDUIT, 600V (XLP- TYPE USE) 1/C NO. 6	FOOT	500		-
••	JS817214	ELECTRIC CABLE IN CONDUIT, 600V (XLP- TYPE USE) 1/C NO. 4	FOOT	3,123		

ROADWAY RECONSTRUCTION AND WIDENING JANE ADDAMS MEMORIAL TOLLWAY (I-90) at BARRINGTON ROAD

S.P.	PAYITEM NO.	DESIGNATION	UNIT	QUANTITY	UNIT PRICE DOLLAR	AMOUNT DOLLAR
•	JT525125	BONDED PREFORMED JOINT SEAL, 2 IN.	FOOT	519		
•	JT601900	TRENCH DRAIN	FOOT	24		
*	JT608010	ELASTOMERIC CHECK VALVE, 36" DIAMETER	EACH	1		
•	JT637060	CONCRETE SHOULDER BARRIER TRANSITION, TYPE F (PARAPET)	FOOT	35		
•	JT701052	TEMPORARY INFORMATION SIGNING- GROUND MOUNT, GREATER THAN 24 SQ FT IN AREA	SQ FT	226		
•	JT703104	LATE SEASON TEMPORARY PAVEMENT MARKING, 4"	FOOT	6,948		
•	JT703106	LATE SEASON TEMPORARY PAVEMENT MARKING, 6"	FOOT	62		
•	JT703108	LATE SEASON TEMPORARY PAVEMENT MARKING, 8"	FOOT	349		
•	JT703124	LATE SEASON TEMPORARY PAVEMENT MARKING, 24"	FOOT	14	***************************************	
•	JT704040	EXISTING TEMPORARY CONCRETE BARRIER, REMOVED	FOOT	5,860		
•	JT720100	SIGN INSTALLATION, TYPE 1	SQ FT	173		
*	JT720110	SIGN INSTALLATION, TYPE 2	SQFT	668		
٠	JT720120	SIGN INSTALLATION, TYPE 3	SQ FT	1,818		
٠	JT780300	MULTI-POLYMER PAVEMENT MARKING - LINE 4"	FOOT	12,832		
•	JT780310	MULTI-POLYMER PAVEMENT MARKING - LINE 6"	FOOT	5,915		
-	JT780320	MULTI-POLYMER PAVEMENT MARKING - LINE 10"	FOOT	6,176		
•	JT780325	MULTI-POLYMER PAVEMENT MARKING - LINE 12"	FOOT	817		
	JT780330	MULTI-POLYMER PAVEMENT MARKING - LINE 24"	FOOT	63		
•	JT780340	MULTI-POLYMER PAVEMENT MARKING - LETTERS (8 FT.)	SQ FT	474		
•	JT780355	MULTI-POLYMER PAVEMENT MARKING - SYMBOLS (LARGE)	SQFT	250		
•	JT780JA1	GROOVING FOR RECESSED PAVEMENT MARKING LINES, 5" GROOVE	FOOT	12,832		
٠	JT780JC1	GROOVING FOR RECESSED PAVEMENT MARKING LINES, 7" GROOVE	FOOT	5,915		
-	JT780JE1	GROOVING FOR RECESSED PAVEMENT MARKING LINES, 11" GROOVE	FOOT	6,176		

S.P. 118 RIGHT-OF-WAY

Proposed right-of-way and easements for the performance of the Work may not be available at the time of the bid opening or when Notice to Proceed is issued. The Contractor shall verify the status of right-of-way parcels to be acquired prior to the preparation of the Progress Schedule in accordance with Article 108.02 of the Tollway Supplemental Specifications. The Progress Schedule should reflect construction sequencing necessary to work only within acquired right-of-way parcels, and the Contractor shall take all appropriate measures to ensure that construction operations do not encroach on parcels not acquired. The Contractor shall be required to adjust the work schedule as needed to coincide with parcel acquisition from time to time to work only within available right-of-way, and shall prepare revised Progress Schedule(s) in compliance therewith as directed by the Engineer.

The final configuration of the Project Right-of-Way requires the acquisitions of several land parcels. This listing identifies these individual parcels and provides the acquisition status.

Tollway

Parcel iD #	Projected Acquisition Date	Actual Acquisition Date
NW-6B-13-015 (PIN 06-01-200-011)	April 15, 2015	
NW-6B-13-016 (PIN 06-01-200-020)	May 31, 2015	
NW-6B-13-017 (No PIN Assigned - Greenspoint Pkwy/Village of Hoffman Est)	January 15, 2015	
NW-6B-13-018 (PIN 07-06-100-004 & 07-06-200-007 - Eastbound Entrance Ramp)	April 15, 2015	
NW-6B-13-019 (PIN 01-35-400-018, 01-35-400-020 thru 027 & 01-35-401- 018)	May 31, 2015	
NW-6B-13-020 (No PIN Assigned - Gap Parcel/Upland Industrial Development Co.)	April 15, 2015	

Hoffman Estates

Parcel ID #	Projected Acquisition Date	Actual Acquisition Date
PIN 07-06-100-004	December 31, 2015	

PART 3 EXECUTION

3.1 FIELD TESTING

- A. All valves will be tested to confirm that they operate as specified under the pipeline test pressures.
- B. Field tests shall be witnessed by an Engineer's representative.

3.2 SETTING OF VALVES

- A. Valves must be carefully installed in their proper positions, free from all distortion and strain, and must be packed and left in satisfactory operating condition. Operating nuts shall be set level and centered under the valve vault or valve box access lid.
- B. Contractor shall set interim rim/top of structure elevations of all structures or make suitable provisions to allow NSMJAWA access at all times when the water main is operational. Contractor shall also adjust rim elevations to final grade when grading is completed.

3.3 INSTALLATION OF ACCESSORIES

- A. Rupture Disk
 - 1. Install as indicated and per manufacturer's recommendations.
 - The rupture censor/monitor shall be installed and connected to an alarm system selected by the Contractor to provide instant notification of rupture.

3.4 VALVE REMOVAL AND REPLACEMENT IN EXISTING WATERMAIN

A. Contractor shall remove and replace adjacent fittings and/or length of pipe as needed to facilitate removal and replacement of valves in existing water main. Additionally, Contractor shall provide field welded closure piece as needed.

<u>METHOD OF MEASUREMENT</u>: This work will be measured for payment per each for valve and accessories installation.

Basis of Payment: This work will be paid for at the Contract unit price per each for BUTTERFLY VALVE AND VAULT of the size specified, AIR/VACUUM RELEASE VALVE AND VAULT of the size specified, and GATE VALVE AND BOX of the size specified. The price shall be full compensation for furnishing all materials and for all labor, equipment, tools, incidentals and testing necessary to complete the item and make operational, including but not limited to excavation, dewatering, shoring and bracing, bedding, piping, adjusting top of structure elevations, pipe connections, corporation stops, manual air release valves, vaults, supports, frames and covers, steps, non-granular backfill, testing, and surplus soil and material removal and disposal.

Granular trench backfill will be paid for separately.

Pay Item	Designation	Unit of
Number		Measure
JA000120	BUTTERFLY VALVE AND VAULT, 30"	EACH
JA000359	GATE VALVE AND BOX, 16"	EACH
JA000562	AIR/VACUUM RELEASE VALVE AND VAULT, 3"	EACH

PRESSURE CONNECTION -VALVE BOX

DESCRIPTION

This work shall consist of installing a valve with valve box under pressure on the existing water main as indicated in the drawings so as not to disrupt service to the existing main. The connection shall be constructed in accordance with all applicable portions of Section 561 of the "Standard Specifications" and Section 46 of the "Standard Specifications of Water and Sewer Main Construction in Illinois" with the following materials:

- The Mechanical Joint tapping sleeve shall meet or exceed all material specifications as listed below and be suitable for use with mechanical joint resilient wedge gate valves per ANSI/AWWA C609-94. The mechanical joint outlet shall be a one-piece casting having a plain end and a mechanical joint gland TIG and MIG welded a full 360 degrees.
- The tapping sleeve shall have a Mechanical Joint Outlet Gasket, Branch Sealing Gasket, and complete Circle Gasket attached to the sleeve at the factory.
- The Branch Sealing Gasket and Complete Circle Gasket shall be contained within stainless steel. Retaining Rings.
- The tapping sleeve shall incorporate Drop-in, Square-Neck, Track-Head botts with a minimum of two (2) longer starter bolts.
- 5) A minimum quantity of 16 drop-in bolts and 6 mechanical joint outlet bolts shall be provided.
- 6) The Branch opening shall be larger in diameter then nominal to allow the use of a full size cutter.
- All welding shall" be passivated so as to return the welded stainless steel to its original corrosion resistant state.
- There shall be no Paper or Plastic adhesive" labels attached to the tapping sleeve, any information appearing on the sleeve shall be stenciled.
- 9) The tapping sleeve shall be Factory Hydrostatically Tested on pipe to a minimum of 300 psi to verify proper fit and weld integrity with zero leakage allowed.
- 10) Sleeves shall be the PowerSeal Model 3490MJ stainless steel tap sleeve with mechanical joint outlet as manufactured by PowerSeal Corporation or an approved equal.

MATERIAL SPECIFICATIONS

- The shell shall be 304 (18-8) stainless steel
- Mechanical joint outlet gland and plain end shall be per ANSI / AWWA Clio 1 A21.1 O- as applicable and cast of 304 (18-8) stainless steel.
- 3) The Armor Plate shall be 304 (18-8) stainless steel.
- 4) The Lugs shall be 304 (18-8) stainless steel. The Lugs shall be welded (GMAW) to the shell.

Contract I-14-4220 Addendum No. 1

J-162A

January 29, 2015

- The Nuts shall be Heavy-Hex, of 304 (18-8) stainless steel and lubricated to prevent galling or seizing.
- 6) The Bolts shall be 304 (18-8) stainless steel, or equal, 5/8" NC thread.
- The Gaskets shall be of virgin Nitrite (Buna-N, NBR), or equal, compounded for water service.
- 8) The gate valve used as part of the pressure connection shall be a resilient wedge epoxy coated gate valve either Mueller A2360, Waterous 2500, or approved equal. All buried hardware shall be non- Ferrous material.

INSTALLATION

After the surface disinfection, the tapping sleeve shall be mounted to the main and tapping valve to form a pressure-tight connection. The installation shall be pressure tested at operating pressure plus 50 percent, to insure the integrity of the installation. This shall be a hydrostatic test, introduced through a port on the tapping machine, or through a tapped mechanical joint plug on the outlet side of the tapping valve. The tapping machine and the tapping valve and sleeve assembly shall be externally supported so that no additional weight is placed upon the main.

METHOD OF MEASUREMENT

This work will be measured in units of each installed.

BASIS OF PAYMENT

This work will be paid for at the contract unit price per each for PRESSURE CONNECTION, of the size specified, which price shall be payment in full for all labor, equipment, and materials necessary to complete the work specified herein including sleeve, water tapping valves with box and vaults.

Pay Item Number	Designation	Unit of Measure
JA000158	PRESSURE CONNECTION 16" X 30"	EACH

DUCTILE IRON PIPE AND FITTINGS

DESCRIPTION

This work shall consist of all labor, equipment and materials necessary to construct ductile iron water main pipe and fittings at locations shown on the plans.

CONSTRUCTION REQUIREMENTS

PART 1 - GENERAL

1.1 SECTION INCLUDES

A. This section includes requirements for ductile iron pressure pipe, fittings, specials and appurtenances.

1.2 RELATED WORK

A. (Not Used)

1.3 REFERENCES

A. Applicable Standards:

- American Association of State Highway and Transportation Officials (AASHTO).
- 2. American Water Works Association (AWWA):
 - a. C104 Cement-Mortar Lining for Ductile-Iron Pipe and Fittings for Water.
 - b. C110 Ductile-Iron and Gray-Iron Fittings, 3 Inches through 48 Inches for Water and Other Liquids.
 - c. C111 Rubber-Gasket Joints for Ductile-Iron Pressure Pipe and Fittings.
 - d. C115 Flanged Ductile-Iron Pipe with Ductile-Iron or Gray-Iron Threaded Flanges
 - e. C150 Thickness Design of Ductile-Iron Pipe.
 - C151 Ductile -Iron Pipe, Centrifugally Cast, for Water or Other Liquids.
 - g. C153 Ductile-Iron Compact Fittings, 3 In. Through 24 In. and 54 In. Through 64 In. for Water Service.

- American National Standards Institute (ANSI):
 - B16.1 -- Cast-Iron Pipe Flanges and Flanged Fittings, Class 25, 125, 250 and 800.
 - b. B16.21 Nonmetallic Flat Gaskets for Pipe Flanges.
- American Society for Testing and Materials (ASTM):
 - a. A307 Carbon Steel Bolts and Studs, 60,000 psi Tensile.

1.4 PERFORMANCE REQUIREMENTS

- A. Qualified experience in ductile iron pipe and fittings installation, including experience in performing work with similar materials, conditions, size of pipe, special techniques, and complexity to that required by this specification.
- B. The Contractor must be able to demonstrate to the satisfaction of the Engineer that it and any of its subcontractors have the qualifications, experience, and, if applicable, licenses or permits to perform the work in accordance with the terms and conditions of this contract. The installer shall submit evidence of such qualifications, licenses, or permits upon request by the Engineer.
- C. Before starting the work, the Contractor shall submit a written description of equipment and techniques proposed for use on this Contract, and the name of three similar projects successfully completed.

1.5 SUBMITTALS

- A. Submit shop drawings for the following for acceptance prior to fabrication:
 - 1. Pipe and joint details.
 - 2. Special, fitting, retainer glands, and coupling details.
 - Laying and installation schedule.
 - 4. Manufacturer's design calculations.
 - Epoxy coating systems.
 - Cement mortar lining.
- B. Certificates and Affidavits: Furnish the Following Prior to Shipment:
 - Affidavit of compliance with applicable standards.
 - Test certificates.

1.6 QUALITY ASSURANCE

A. The materials specified herein are intended to be standard types of ductile iron pipe and fittings for use in transporting water. All ductile iron pipe and fittings shall be furnished by reputable manufacturers with experience in manufacturing ductile iron pipe. The pipe and fittings shall be manufactured in accordance with industry standards and methods and shall comply in all respects of these specifications and with the latest edition of all referenced standards and specifications.

1.7 PROJECT CONDITIONS

A. (Not Used)

1.8 DELIVERY, STORAGE AND HANDLING

- A. Ship only after required Submittals have been approved and submitted for distribution and completion and acceptance of factory tests. Do not start manufacture until shop drawings are approved by the Engineer.
- B. Handle in a manner to ensure installation in sound and undamaged condition.
 - 1. Do not drop or bump.
 - Use slings, lifting lugs, hooks and other devices designed to protect pipe and joint elements.
- C. Ship, move and store with provisions to prevent movement or shock contact with adjacent units.
- Handle with equipment capable of work with adequate factor of safety against overturning or other unsafe procedures.

1.9 DEFINITIONS NOT USED

PART 2 PRODUCTS

2.1 PIPE REQUIRMENTS

A. Furnish pipe of materials, joint types and sizes as indicated or specified.

B. Where pipeline is buried below grade with a minimum cover of three (3) feet, pipe shall be designed to withstand all stresses resulting from external loads and internal pressures listed in the following table plus applicable allowance for surge unless otherwise specified or indicated on the Drawings:

Location	Nominal Pipe Size	<u>Design</u> Cover Depth	<u>Live Load</u>	<u>Design</u> <u>Pressure</u>	Field Test Pressure
Buried, 3'	6" thru 60"	(see drawings)	AASHTO HS-20*	150 psi	180 psi

*External Loading Conditions: AASHTO HS-20. An HS-20 traffic load with 1.5 impact factor, AASHTO Standard Specifications for Highway Bridges, shall be met as applicable.

- 1. Pipe shall also be designed for full vacuum pressure.
- Pipe system shall also be designed to allow for thermal contraction and expansion caused by a temperature differential of 60 degrees Fahrenheit.
 - a. Expansion joints and/or loops shall be provided as required.
- C. Where pipeline is installed on grade, partially buried, or buried less than three (3) feet, pipe shall be designed for 150 psi, a field test pressure of 180 psi, plus applicable allowance for surge unless otherwise specified or indicated on the Drawings.
 - Pipe system shall also be designed to allow for thermal contraction and expansion caused by a temperature differential of 60 degrees Fahrenheit.
 - Expansion joints and/or loops shall be provided as required.
- D. Pipe Marking: All pipe and fittings shall be marked conforming to the applicable standard specification under which the pipe is manufactured and as otherwise specified.

2.2 DUCTILE IRON PIPE

- A. Acceptable Manufacturers:
 - 1. U.S. Pipe
 - 2. American

- 3. Clow Water Systems Co.
- B. Design and Manufacture of Pipe:
 - Pipe shall be designed for 150 psi working pressure plus 45 psi surge pressure.
 - Ductile-iron pipe shall conform to AWWA C115, C150 and C151 except as otherwise specified.
 - With laying conditions shown on Drawings and for load requirements tabulated herein.
 - a. Use E' of 700 and bedding angle of 90°.
 - b. 3% internal deflection limit.
 - Add service allowance and standard casting tolerances of AWWA C150.
 - d. Select standard pressure class thickness next above total calculated thickness.
- C. Dimensions: The minimum thickness as defined by pressure class for ductile-iron pipe shall be (as indicated) as follows, unless indicated otherwise on the Drawings:

<u>Location</u>	Nominal Pipe Size	Minimum Pressure Class
Buried and Aboveground	Up to 20"	200

- Minimum thickness for ductile-iron pipe threaded for screw-on flanges shall be in accordance with AWWA C115.
- Pipe with grooved barrel for any type of restrained joint shall have wall thickness increased to provide a minimum wall thickness conforming to AWWA C606.

D. Joints:

 Unless shown otherwise all joints shall be restrained using stainless steel megalugs or restrained push-on joints. Stainless steel restraining systems shall be used for restraint on all reducers, valves and pipe that are installed.

E. NOT USED

F. Fittings;

- Fittings shall conform to AWWA C110 (or C153) and shall have a
 pressure rating of not less than that specified for pipe.
- 2. Fittings shall be ductile iron.
- All fittings for pipe shall be mechanical joint restrained with megalug or restrained push-on joints.
- 4. Include all specials, taps, plugs, flanges and wall fittings as required.
- Provide openings for all valve, drain, sampling, sensing, testing and other connections with threaded bosses or flange outlets sized and located where indicated.
- Provide tangent flush type hydrant where indicated. Outlet size shall be 6- inches and have flanged end.
 - Fabricated/welded outlets will be allowed for small branch outlets (8- inch and smaller) provided outlets are manufactured at the plant and not in the field.

G. Lining:

 All ductile iron pipe interior shall be cement-mortar lined in accordance with AWWA C104.

2.3 NOT USED

2.4 PIPE COUPLINGS

A. Ductile Iron Pipe Sleeves:

- AWWA C110 mechanical joint ductile-iron solid or transition sleeve type.
- Pipe end space shall not exceed one-third of the sleeve laying length.
- Interior, exposed, exterior or buried service as indicated.

B. Couplings:

- Center sleeve and compression gland-type end ring conforming to AWWA C219.
- Center sleeve shall be without pipe stop.
- Coupling for joining concrete or steel pipe shall be steel.

- Couplings for joining direct buried, exposed exterior, vault or pit installations of iron or PVC pipe up to 12-inch diameter shall be iron. Provide lined and coated steel couplings for larger pipe diameters.
- Couplings for exposed interior iron or PVC pipe may be steel or iron.
- Fastener bolts shall be stainless steel for iron couplings and steel couplings. Bolts for direct buried coupling installations shall be stainless steel.
- 7. Center sleeve and end rings shall be:
 - Ductile or malleable iron for iron couplings.
 - Steel for steel couplings.
- Anchor stude shall not be used where joint restraint is required.
 Furnish adapters with tie rod harness assemblies where indicated.

C. Anchored Couplings:

- Finish where joint restraint required to offset internal pipeline forces.
- Provide harnessed sleeve or split sleeve couplings and flanged coupling adapters with tie rod harnesses where indicated.
 - Harnesses shall consist of lugs or clamps welded or otherwise securely fastened to opposite joint elements with tie bolts between opposing lugs. "Dog ear" lugs shall be fabricated as indicated.
- Provide expansion couplings with limit rods.
- Provide couplings for grooved and shouldered type joints conforming to AWWA C606.
 - a. Furnish grooved ends on ductile-iron end pipe.
- Ductile Iron Pipe retainer glands shall be provided for the service requirements as specified in the Contract Documents. Acceptable manufacturers include:
 - EBAA Iron Inc. (Megalug)
 - b. American Ductile Iron Pipe
 - c. U.S. Pipe

2.5 GASKETS AND BOLTING MATERIALS

- A. Provide all gaskets, bolts, lubricant and other accessories required to install pipe, fittings and specials complete and ready for service.
- B. Gaskets for flanged joints shall conform to ANSI B16.21, 1/8-inch thick full-face synthetic rubber or American Cast Iron Pipe Company Toruseal 1/8-inch thick full-face gasket or U.S. Pipe Company Flange-Type 1/8-inch thick ring gasket. Provide full-face gaskets for all pump and equipment connections.
- C. Bolts for flanged joints shall conform to ASTM A307, Grade B. Nut and bolt heads shall be hexagonal.
- Gaskets and bolts for other than flanged joints shall be otherwise specified for pipe and pipe joints.

2.6 POLYETHYLENE FILM (WRAP)

A. Polyethylene film (polywrap) shall be in tube form and have a minimum thickness of 8- mil and manufactured to meet the formulation, physical tests, thickness and dimensional requirements specified in ANSI/AWWA C105/A21.5-82.

PART 3 EXECUTION

3.1 INSTALLATION – GENERAL

- Use equipment, methods and material ensuring installation to lines and grades indicated.
 - Accomplish horizontal and vertical curve alignments with bends, bevels and joint deflections.
 - a. All pipe joints shall be restrained unless shown otherwise. Limit joint deflection with ductile-iron pipe to conform to AWWA C600. Deflection may, with approval, exceed standard deflections by using machined bells.
 - Use short specials preceding curves as required.
 - Obtain acceptance of method proposed for transfer of line and grade from control to the Work from the Engineer.
- All field joints shall be inspected prior to backfilling.
- C. Install pipe of size, materials, strengths class and joint type with embedment indicated for location shown on the Drawings.

- Clean interior of all pipe, fittings and joints prior to installation. Exclude entrance of foreign matter during installation and at discontinuance of installation.
 - Close open ends of pipe with snug-fitting closures.
 - Do not let water fill trench. Include provisions to prevent flotation should water control measures prove inadequate.
 - 3. Remove water, sand, mud and other undesirable materials from trench before removal of end cap.
- Brace or anchor as required to prevent displacement after establishing final position.
- F. Perform only when weather and trench conditions are suitable. Do not tay in water.
- G. Observe extra precaution when hazardous atmospheres might be encountered.

3.2 JOINTING

- A. General Requirements:
 - Locate joint to provide for differential movement at changes in type of pipe embedment, impervious trench checks and structures.
 - a. Not more than 8-inches from structure wall, or
 - Supporting pipe from wall to first joint with concrete cradle structurally continuous with base slab or footing.
 - c. As indicated.
 - Perform conforming to manufacturer's recommendations.
 - Clean and lubricate all joint and gasket surfaces with lubricant recommended.
 - Use methods and equipment capable of fully seating or making up joint without damage.
 - Check joint opening and deflection for specification limits.
- B. Special Provisions for Jointing Ductile-Iron Pipe:
 - 1. Conform to AWWA C600

- 2. Visually examine while suspended and before lowering into trench.
 - Paint bell, spigot or other suspected portions with turpentine and dust with cement to check for cracks invisible to the eye.
 - Remove turpentine and cement by washing when test is satisfactorily completed.
- 3. Contractor shall take up slack in joints during pipe installation.

3.3 CUTTING

- Cut in neat manner without damage to pipe.
- B. Observe Specifications regarding joint locations.
- Cut ductile-iron pipe with carborundum saw or other acceptable method per manufacturer's instructions.
 - Smooth cut by power grinding to remove burrs and sharp edges.
 - 2. Repair lining as required and approved by Engineer.

3.4 CLOSURE PIECES

- A. Connect two segments of pipeline or a pipeline segment and existing structure with short sections of pipe fabricated for the purpose.
- B. Observe specifications regarding location of joints, type of joints and pipe materials and strength classifications.
- C. May be accomplished with sleeve coupling:
 - Of length such that gaskets are not less than 3-inches from pipe ends.

3.5 TEMPORARY PLUGS

- A. Furnish and install temporary plugs and restraining at each end of Work sections for removal when a connection is to be made.
- B. Plugs:
 - Test plugs as manufactured by pipe supplier.
 - Fabricated by Contractor of substantial construction.
 - Watertight against required heads.

 Secured in place in a manner to facilitate removal when required to connect pipe.

3.6 CONNECTION TO EXISTING SYSTEM

- A. At locations where connections to existing water mains are to be installed, the Contractor shall locate the existing mains both vertically and horizontally and verify their exact size and material in advance of the time scheduled for making the connections.
- B. Prior to connecting to existing water mains, the Contractor shall have all personnel, materials and equipment ready to connect the fitting to the existing main, so as to keep the shutoff time to a minimum. As soon as possible after making the connections, the Contractor shall flush the connection so as to prevent contamination of the existing facilities. The Contractor shall take every precaution necessary to prevent dirt or debris from entering the main.
- C. Connections to the existing water system shall be completed in a neat and workmanlike manner. The Engineer shall be notified at least forty-eight (48) hours in advance of making any connections. No connections shall be made without approval of the Engineer. Under NO circumstances shall a non-disinfected main, which cannot be isolated, be connected to an existing disinfected main.
- All connections shall be valved to separate new Construction from the existing system. Valves shall be kept closed until acceptance of the new system.
- E. The interior of all pipe and fittings (particularly couplings and sleeves) used in making connections shall be swabbed or sprayed with a 1% hypochlorite solution before they are installed. Existing mains opened during connections will be flushed as soon as the connection is completed and will be continued until discolored water is eliminated.

3.7 FIFLD TESTING

- A. Acceptance Tests for Pressure Pipelines:
 - Perform hydrostatic pressure and leakage tests.
 - Conform to AWWA C600 and C605 procedures.
 - As modified herein, and in the special provision for Pressure Test, Leak Test, and Disinfection.
 - Shall apply to all pipe materials specified.

- Perform after backfilling for buried water main.
- Test separately in segments between sectionalizing valves, between a sectionalizing valve and a test plug, or between test plugs.
 - Select test segments such that adjustable seated valves are isolated for individual checking.
 - Contractor shall furnish and install test plugs.
 - (1) Including all anchors, braces and other devices to withstand hydrostatic pressure on plugs.
 - (2) Be responsible for any damage to public or private property caused by failure of plugs.
- Limit fill rate of line to available venting capacity. Fill rate shall be regulated to limit velocity in lines when flowing full to not more than 1 fps. When disinfecting, limit velocity during filling to not more than 0.25 fps.
- Not Used.
- 5. Conduct pressure testing at 180 psi for all ductile iron water pipe.
- 6. Pressure test shall be conducted for 4 hours, unless otherwise directed by the Engineer. During the hydrostatic test, the Contractor shall use a calibrated meter or other device to accurately measure the quantity of water necessary to maintain the test pressure on the gauge.
- 7. Leakage testing and allowable leakage limits shall be as specified in the special provision for Pressure Test, Leak Test and Disinfection, Part 3 Execution 3.03 Hydrostatic Pressure and Leakage Testing.

3.8 POLYETHYLENE FILM (WRAP)

- A. Polyethylene film (wrap) shall be installed on all ductile iron pipe and fittings to prevent corrosion in accordance with AWWA C-105. It shall be installed so that no dirt or bedding material comes in contact with the pipe. All lumps if clay, mud, cinders, etc. on the pipe surface shall be removed before the pipe is covered with polyethylene.
- B. If the polyethylene is damaged, it must be repaired to the satisfaction of the Engineer before the trench is backfilled. Small holes or tears can be repaired with a piece of tape placed over the hole. Large holes shall be

- repaired by taping another piece of polyethylene over the hole.
- C. Overlaps at ends of the polyethylene tube (wrap) shall be sealed as thoroughly as possible with adhesive tape or plastic tie wraps.
- D. When lifting polywrapped pipe, use a fabric-type "sling" or padded cable to protect the polyethylene.

METHOD OF MEASUREMENT

This work will be measured for payment in feet of DUCTILE IRON WATER MAIN, RESTRAINED JOINT PIPE installed of the size specified on the plans, which will include:

- Excavation required for installation of piping, fittings, gaskets and appurtenances.
- Furnishing and installing piping, fittings, gaskets, polyethylene film, and appurtenances as specified and shown on the Drawings.
- Furnishing and utilizing trench box and sheeting/shoring for trenching and excavation support.
- Backfilling, bedding and embedment as required for installation of piping, fittings, gaskets and appurtenances.
- Cleaning, flushing, hydrostatic testing, chlorination, dechlorination, laboratory testing and field pressure testing.
- Removal and off-site salvage of all excess ductile iron piping, valves, fittings and other appurtenances.
- All other work required to install and make all permanent and temporary connections to new and existing water main pipes.

Fittings are defined as:

- Bends of any deflection angle including bevels.
- Tees horizontal or vertical
- Reducers
- Sleeves
- Couplings
- Shorts or spool pieces

All Fittings as defined above and shown on the Drawings shall be measured for payment as part of the length of pipe installed.

Contract I-14-4220 Addendum No. 1 J-1620

January 29, 2015

Separate measurement will not be made for ductile iron pipe less than 6-inches in diameter. Pipe less than 6-inches in diameter shall be considered incidental to the contract.

BASIS OF PAYMENT

This work will be paid for at the Contract unit price per foot for DUCTILE IRON WATER MAIN, RESTRAINED JOINT PIPE of the size specified. The price shall be full compensation for furnishing all materials and for all labor, equipment, tools, incidentals and testing necessary to complete the item and make operational, including but not limited to furnishing all pipe and fittings, polyethylene film, excavation, dewatering, shoring and bracing, bedding, pipe connections, non-granular backfill, cleaning, disinfection, and testing of pipe and materials, and surplus soil and material removal and disposal. Additional non-granular backfill material required to bring the excavated pits to existing grade is considered incidental to this pay item and will not be paid for separately. Granular backfill will be paid for separately.

Payment will not be made for ductile from pipe less than 6-inches in diameter. Pipe less than 6-inches in diameter shall be considered incidental to the contract.

Pay Item Number	Designation	Unit of Measure
JA000170	DUCTILE IRON WATER MAIN PLUG, 16"	EACH
JA000200	DUCTILE IRON WATER MAIN TEE, 16" X 16"	EACH
JA000220	DUCTILE IRON WATER MAIN, 16", RESTRAINED JOINT PIPE	FOOT

- Calculation of maximum allowable leakage for piping section(s) to be tested.
- Certification of Calibration: Approved testing laboratory certificate if pressure gauge for hydrostatic test has been previously used. If pressure gauge is new, no certificate is required.
- Certification of Compliance: Prior to shipment of pipe, submit a
 certified affidavit of compliance stating that the pipe for this contract
 was manufactured, inspected, and tested in accordance with the
 AWWA standards specified herein.
- 10. Test Report Documentation:
 - Shop test results for steel, cement, and gasket rubber
 - b. Field pressure/leakage tests
 - Dielectric isolation tests
 - d. Electrical continuity tests
- Laboratory Testing Equipment: Certified calibrations, manufacturer's product data, and test procedures.
- Certified welding inspection and test results.
- 13. Credentials and Statements of Qualification:
 - Pipe Manufacturer: Submit most recent annual ISO-9000 or Lloyd's of London Register Audit.
 - b. Weld Inspection and Testing Agency.
 - c. Certified Welding Inspector.
 - d. Welders:
 - 1) List of qualified welders and welding operators.
 - Current test records for qualified welder(s) and weld type(s) for factory and field welding.
- Weld Procedures: Records in accordance with ASME Boiler and Pressure Vessel Code, Section IX or AWS D1.1 and D1.3 for weld type(s) and base metal(s).
- 15. Nondestructive testing inspection and testing procedures.

1.6 QUALITY ASSURANCE

- A. Qualifications:
 - Contractor:
 - a. Qualified experience in prestressed concrete cylinder pipe installation, including experience in performing work with similar conditions, size of pipe, special techniques, and complexity to that required by this specification. The Contractor must demonstrate a minimum of three successfully completed projects involving the installation of 30-inch prestressed concrete cylinder pipe or larger.
 - b. The Contractor must be able to demonstrate to the satisfaction of the Engineer that it and any of its subcontractors have the qualifications, experience, and, if applicable, licenses or permits to perform the work in accordance with the terms and conditions of this contract. The installer shall submit evidence of such qualifications, licenses, or permits upon request by the Engineer.
 - c. Before starting the work, the Contractor shall submit a written description of equipment and techniques proposed for use on this Contract, and the name of three similar projects successfully completed.

Pay Item Number	Designation	Unit of Measure
JA000412	REMOVAL OF EXISTING WATER MAIN, 16"	FOOT
JA000420	REMOVAL OF EXISTING WATER MAIN, 30"	FOOT



MEETING AGENDA / SIGN-IN SHEET / MINUTES

Meeting date | time: 01/14/2015 9:00 AM

Meeting location: Tollway Conference Room 219

2700 Ogden Avenue,

Downers Grove, Illinois 60515

Meeting Purpose: Optional Pre-Bid Meeting

Chairperson: Richard Hanba

Project No.: I-14-4220

To: Distribution and all Attendees (See Sign-In Sheet)

Names	Initials	Title	Organization	Email Address
See Attached Sign-In				

PREPARED BY:

Jason W. Dove

ISSUE DATE:

1/26/15

Meeting called to order at 9:05 AM

Item No.	Item 1	escrip	ton	Responsibility	Due Date
1.0	Introd	uctions			
0.9	Bid Re	equirem	ents		
	2.1		ocuments must be received no later than February 05, at 10:30 AM.		
	2.2	The at 2015.	nticipated date for Notice to Proceed is April 27,		
	2.3	•	estions should be sent to Rick Hanba @getipass.com by 2:00 PM, January 19, 2015.		
	2.4	Kriste	n Hamilton with Illinois Tollway Diversity discussed ity requirements for this and related Tollway		
		projec	•		
		2.4.1	Bid packages are required to include 1.5% Veterans package with their bid.		
		2.4.2	The Tollway has had PowerPoint presentations concerning the Veterans requirements		
		2.4.3	The PowerPoint presentation is available online		
		2.4.4	•		
		2,4,5	Form 2023 is a Good Faith form stating the		



MEETING AGENDA / SIGN-IN SHEET / MINUTES

Meeting date | time: 01/14/2015 9:00 AM

Meeting location: Tollway Conference Room 219

2700 Ogden Avenue,

Downers Grove, Illinois 60515

Meeting Purpose: Optional Pre-Bid Meeting

Chairperson: Richard Hanba

Project No.: I-14-4220

Item No. Item Description Responsibility Due Date

Contractor attempted to include the 1.5% Veteran's requirement,

- 2.4.6 Approved companies meeting the State of Illinois's Veteran's requirement program are listed on CMS database. Companies must be certified with the State prior to being eligible for the program.
- 2.4.7 Federal and Cook County have Veteran certified companies
- 2.4.8 Questions concerning the programs
 - The nine (9) firms listed in Northern Illinois are not related to roadway work. How will we be able to meet the requirement?
 - If a good faith effort is used, then form 2023 is available stating that the Contractor attempted to meet the requirements. One Veteran firm was present at the Pre-Bid.
 - Can the Veteran Company also be counted as a DBE company?
 - No, the Veteran Company cannot also meet the DBE requirements and vice versa. Each company is counted towards meeting only one goal.
- 2.5 Disclosures must be submitted with Bid (W Pages)
- 3.0 New Items:
 - Rick Hanba read the I-14-4220 Project Description listed per SP 101.
 - 3.2 Performance Specifications per SP 101
 - 3.2.1 TEMPORARY MECHANICALLY STABILIZED EARTH RETAINING WALL
 - 3.2.2 PERFORMANCE BASED OVERHEAD SIGN STRUCTURE – SPAN (SPECIAL)
 - 3.2.3 SEGMENTAL CONCRETE BLOCK WALL
 - 3.2.4 MECHANICALLY STABLIZED EARTH RETAINING WALL



MEETING AGENDA / SIGN-IN SHEET / MINUTES

Meeting date | time: 01/14/2015 9:00 AM

Meeting location: Tollway Conference Room 219

2700 Ogden Avenue,

Downers Grove, Illinois 60515

Meeting Purpose: Optional Pre-Bid Meeting

Chairperson: Richard Hanba

Project No.: I-14-4220

item No.	Item Description			Responsibility	Due Date
		3.2.5	TEMPORARY SOIL RETENTION SYSTEM		
		3.2.6	PRESTRESSED CONCRETE CYLINDER PIPE		
		3.2.7	STEEL CASING PIPE, BORE AND JACK, 54"		
		3.2.8	WATER TRANSMISSION MAIN		
			PROTECTION		
		3.2,9	PREFABRICATED CONTROL BUILDING		
		3.2.10	CONTROL BUILDING FOUNDATION		
		3.2.11	THREE SIDED PRECAST CONCRETE		
			STRUCTURES 14'X9'		
		3.2.12	PRECAST CONCRETE SUBSTRUCTURE		
		3.2.13	CONCRETE PAD FOR ENERGY		
			ATTENUATOR		
	3.3	Concur	rent Contracts per SP 106.10		
		3.3.1	I-14-4206 Outside Lanes W of Higgins Rd to		
			Roselle Road for M.P. 60.8 to 65.5		
		3.3.2	I-14-4180 NSMJAWA Water Main Relocation W		
			of Roselle Road to Elmhurst Road		
		3.3.3	I-13-4147 Advance ITS Relocation		
		3.3.4	I-14-4174 Advance Ramp Toll Plaza		
			Modifications at Plazas 10, 15A and 18		
		3.3.5	I-13-5689 Barrington Road Bridge over I-90		
		3.3.6	Inside Lanes of I-90 Mainline from West of		
			Higgins Road to East of Roselle Road		
		3.3.7	Nicor Gas 22" and 36" Gas Main relocation		
	3.4	Rìght-c	of-Way per SP 118		
		3.4.1	ROW acquisition/Easement are being acquired by		
			the Village of Hoffman Estates, Northwest		
			Suburban Joint Action Water Agency		
			(NSMJAWA), IDOT and the Tollway.		
		3.4.2	Updates to the ROW dates will be included in the		
			Addendum.		



MEETING AGENDA / SIGN-IN SHEET / MINUTES

Meeting date | time: 01/14/2015 9:00 AM

Meeting location: Tollway Conference Room 219

2700 Ogden Avenue,

Downers Grove, Illinois 60515

Meeting Purpose: Optional Pre-Bid Meeting

Chairperson: Richard Hanba

Project No.: 1-14-4220

em No.	Item Descrip	tion	Responsibility	Due Date
	3.5 Proje	ct Schedule per SP 103, 104, and 105		
	3.5.1	Bid Opening - February 05, 2015		
	3.5.2	Work Commencement (NTP) - April 27, 2015		
		(Anticipated)		
	3.5.3	Interim Completion Date - September 1, 2015		
		(SP 103.3)		
		Liquidated Damages per SP 105.1.3		
	3.5.4	Interim Completion Date NSMIAWA - October		
		16, 2015 (SP 103.4)		
	•	Liquidated Damages per SP 105.1.4		
	3.5.5	Substantial Completion - October 16, 2016 (SP		
		103.2)		
	•	Liquidated Damages per SP 105.1.2		
	3.5.6			
		103.1)		
	•	Liquidated Damages per SP 105.1.1		
	-	al Work Items		
	3.6.1	and the second s		
		be delayed till acquisition is completed.		
	2.40	September 2015 anticipated date.		
	3.6.2			
	27 444	gas main relocates ndum Number 01		
	3.7.1			
	3.7.1	Changes to SP 118 dates		
0	Questions/Co	omments		
		ofessional Liability		
	•	Is Professional Liability required for the prestressed		
		concrete pipe for the water main since only one type		
		of pipe is used?		
	•	The Northwest Suburban Municipal Joint Action		
		Water Agency (NSMJAWA) requires Professional		
		Liability with the prestressed concrete cylinder		
		pipe.		
	•	Is Professional Liability required for the Bore and		
		Jack, casing pipe?		



MEETING AGENDA / SIGN-IN SHEET / MINUTES

Meeting date | time: 01/14/2015 9:00 AM

Meeting location: Tollway Conference Room 219

2700 Ogden Avenue,

Downers Grove, Illinois 60515

Meeting Purpose: Optional Pre-Bid Meeting

Chairperson: Richard Hanba

Project No.: I-14-4220

Item No. Item Description

Responsibility

Due Date

- The Northwest Suburban Municipal Joint Action Water Agency (NSMJAWA) requires Professional Liability with the Steel Casing Pipe, Bore and Jack.
- Is Professional Liability required for the Water Transmission Main Protection?
- The Northwest Suburban Municipal Joint Action Water Agency (NSMJAWA) requires Professional Liability with the Water Transmission Main Protection.
- The Special Provisions indicates for the Prestressed Concrete Cylinder Pipe, that the qualified contractor must demonstrate work with a 54-inch pipe; however, this project is for 30-inch pipe.
- The Contractor must demonstrate a minimum of three successfully completed projects involving the installation of 30-inch prestressed concrete cylinder pipe or larger.
- Does the installation of the prestressed require experience with NSMJAWA?
- Per the Special Provisions, the Contractor must have completed a minimum of three successfully completed projects. These projects are not required to have been with NSMJAWA; however, the projects must have included prestressed concrete cylinder pipe 30 inches or larger.
- Does Earth Excavation include the existing aggregate subbase?
- Per the Earthwork Summary Sheet, Ge-01, the aggregate base and subbase materials are included in the Earth Excavation quantities.
- For Construction Contracts listed in SP 106.10, which to precedence?
- As stated in SP 106.10, the Contractor will need to coordinate all work with adjoining contracts; however, the Bridge contract, I-13-5689, takes



MEETING AGENDA / SIGN-IN SHEET / MINUTES

Meeting date | time: 01/14/2015 9:00 AM

Meeting location: Tollway Conference Room 219

2700 Ogden Avenue,

Downers Grove, Illinois 60515

Meeting Purpose: Optional Pre-Bid Meeting

Chairperson: Richard Hanba

Project No.: I-14-4220

Item No. Item Description

Responsibility

Due Date

precedence over I-14-4220. For the remaining contracts listed, the precedence will need to be coordinate with the CM and CCM (Techma and Omega) respectively.

- When with the MOT be shifted over to the SB lanes?
- According to the MOT plans, the MOT is not anticipated to be shifted to the new SB lanes until September 2015.
- Is there discussion of pushing back the bid date due to IDOT letting?
- According to Jim Mayer at the Tollway, there has been no discussion.
- Is Professional Liability required for the Concrete Pad for Energy Attenuator? It has not been required in the past.
- Professional Liability Insurance will be required for the Concrete Pad for the Energy Attenuator. The Pad shall be constructed per the manufacturer's recommendation.
- Will the Standard Concrete Pad for Energry Attenuator be added to the plans?
- The Tollway does not have a Standard drawing for the Concrete Pad for Energy Attenuator. The pad should be constructed per the manufacturer's recommendations.



Capital Program

MEETING AGENDA / SIGN-IN SHEET / MINUTES

Meeting date | time: 01/14/2015 9:00 AM

Meeting location: Tollway Conference Room 219

2700 Ogden Avenue,

Downers Grove, Illinois 60515

Meeting Purpose: Optional Pre-Bid Meeting

Chairperson: Richard Hanba

Project No.: I-14-4220

5.0 Open Discussion

5.1 Questions go to Rick Hanba (rhanba@getipass.com)

5.2 Questions should be received before 2:00 PM January 19, 2015.

5.3 Questions not meeting the above requirements, will not be answered.

5.4 Meeting minutes will be posted as part of the addendum

Next Meeting: Not Applicable

Please notify the author of the minutes of any corrections and/or clarifications within five (5) business days.

Cc:



Capital Program

MEETING AGENDA / SIGN-IN SHEET / MINUTES

Meeting date | time: 01/14/2015 9:00 AM

Meeting location: Tollway Conference Room 219

2700 Ogden Avenue,

Downers Grove, Illinois 60515

Meeting Purpose: Optional Pre-Bid Meeting

Chairperson: Richard Hanba

Project No.: I-14-4220

ATTENDEES SIGN-IN:

NAME	TITLE .	ORGANIZATION	EMAIL	PHONE NUMBER
Kinsten Hamilton	Consultant	Tollwary	Khamiltonegetipass. Lin	6800 X3295
KILE FAXT	Profuncion	REMS GROOF	K Pheta No shame	101 567
DAN LIGHTHINGT	ESTMATOR	BERGER EXCAMINA	BERGERGYCHARDTE	
Jim Mari-	En. Mar	Tollmay Pma	mayer @get pass.com	313-442-0984
Jerry Bell	Ops	Aspire Ventures	JBEILE appren.com	1202085518
ROCKY ROSSETTI	LEAD ESTIMPING	WALSH CONST. Co.		
JASON WORK	PROS. MANAGER	WALSH CONST.	JULONGE WALSHGROUPE	3/2.631.693/
Seth Riber	Estimator			
BRIAN KINNEY	ESTIMATOR		BKINNEY @ FHRASCHEN.	on 773-444
SHAMEK AMEN	PROS. ENGENEER	JUNEAU CONTRACT	,	. !
CRAIG SCHMIDT	SENCESE ESTERMATUR	JUDIAU		
EHC Koneyall	4.1.		. –	
1	Estimato-	1 -	pagnoce plote an	847-628 -6072 630 918-98
A MICHALEK	Soles	[4	SMICHALEK 60 VMC	635, 418-48
	Cratimoty	Martam	Lize Martam. com	447-109-6800
Melison Huzinga	CFO		Melissa@ Arbonyorks.	
	Listin Hamilton 1906 PART DAN LIGHTHANDT Jim Mayr- Jerry Bell ROCKY ROSSETTI JASON WONG SEATH RIMINGY SHAMEK ANTEN CRATE SCHMEDT ENC KENELJAHL Patrick Gammen ROTGE MICHALER JIZ MANYON	Chishy Hamilton Consultant NYCE MANY PROPOSITION DAN LIGHTMANDT ESTEMATOR Jim Mayor Eng Mgr Jerry Bell Ops ROCKY ROSSETTI LEAD ESTIFFATOR JASON WONG PROS. MANAGER SEATH RIDER ESTIMATOR SHAMEK ANTEN PROS. ENGENTER CRATE SCHMEDT SENGER ESTEMATOR ENC KAMENJAHL ESTIMATOR PROS. ENGENTER CRATE SCHMEDT SENGER ESTIMATOR FAIT SCHOOL ESTIMATOR CHAIC SCHOOL ESTIMATOR ENC KAMENJAHL ESTIMATOR PROS. ENGENTER CHAIC SCHOOL ESTIMATOR ESTIMATOR ESTIMATOR FAIT SCHOOL ESTIMATOR CHAIC SCHOOL ESTIMATOR FORGE MICHAIRK School VIL AMENTOR GASTINGTON STORE MICHAIRK School TOTAL MICHAIRM TOTAL MIC	KINSHIN Hamilton Consultant Tollway Divisity NYLE PART PROPULTION RETAIN READS CHOOP DAN LIGHTHANDT ESTEMPER BERGER EXCHINANT Jim Mayer Eng Mgr Tollmay Pmo Jerry Bell Ops Aspire Ventures ROCKY ROSSETTI LEAD ESTIFFFER WASH CONST. Co. JASON WONG PROJ. MANAGER WALSH CONST. Seth Riber Estimator WHISH CONST. SHAMER AMEN PEOS. ENGINEER JUNIAL CONTRACT CRATE SCHMEDT SENCES ESTEMATOR TUDIAL ENC KANELJAHL ESTIMATOR TIDLAL ENC KANELJAHL ESTIMATOR FILE CONSTRUCT PATTICK GARDON ESTIMATOR TIDLAL PATTICK GARDON ESTIMATOR PLOTE CONSTRUCT ROCKY ROSSETTI LEAD ESTIMATOR FILE ANCINTERIN CRATE SCHMEDT SENCES ESTEMATOR TUDIAL PATTICK GARDON ESTIMATOR PLOTE CONSTRUCT ROCKY MATTERIA VULCAN MATTERIA VILCAN MATTERIA VILCAN MATTERIA	Chishin Hamilton Consultant Tollway Khamiltones Citipass Con 1966 1867 Proportion Refer Guest PROPORTION PROPORTION BERGER EXCHANTING BURNER BERGER EXCHANTING BURNER BURN



Capital Program

MEETING AGENDA / SIGN-IN SHEET / MINUTES

Meeting date | time: 01/14/2015 9:00 AM

Meeting location: Tollway Conference Room 219

2700 Ogden Avenue,

Downers Grove, Illinois 60515

Meeting Purpose: Optional Pre-Bid Meeting

Chairperson: Richard Hanba

Project No.: I-14-4220

ATTENDEES SIGN-IN:

	NAME	TITLE	ORGANIZATION	○ EMAIL	PHONE NUMBER
1.	Christine Kaiss	Estimate	K-FIVE	Grashing Be Kfares	NET
2.	CORLJermy		Vylcon		
3.	Dave Novotny	PM	Benchmark	dnovotny@bmk8.	(897) 357 - Com 9738
4.	Kevin Nelson	Pro, Principal	CMT	Knelson@contengr.com	(636) 820-1022
5.	RICKHANBA	PM	ISTHA	rhanba@getipass.com	x 6231
6.	JASON DOVE	DSE PM	CMT	jdoue@ catergr. can	907 7040
7.					
8.					
9.	E				
10.					
11.					
12.					2 76% a/v - 16.44T b/
13.					
14,		Annual Management of States 19 cm.		TANK Alles of La Plant for additional and the Control of the Contr	
15.		44.4			
16.	-				

RE: REQUESTS FOR INFORMATION RECEIVED FROM PLANHOLDERS

CONTRACT I-14-4220 ADDENDUM NO. 1

DATE: January 29, 2015

ANSWERS TO PLANHOLDER QUESTIONS NO. 1

The following questions have been received by Richard Hanba (rhanba@getipass.com) from contractors interested in the Illinois Tollway Contract I-14-4220. The Illinois Tollway offers the following responses to all plan holders.

QUESTION 1:

Please provide dimensions on the following Pay Items:

- 81400730 HANDHOLE, COMPOSITE CONCRETE 43 EACH
- 81400740 DOUBLE HANDHOLE, COMPOSITE CONCRETE 7 EACH

RESPONSE 1:

Drawing Et-01, Sheet 555, lists IDOT Highway Standard Drawings used for Traffic Signals. These Standard Drawings will be added to Sheet 004, Drawing Gi-03. The handhole dimensions for the composite concrete handhole and double handhole are shown in IDOT Highway Standard Drawings 814001 and 814006.

QUESTION 2:

I can't seem to find the suggested staging for the ramps EFG&H. (Ramps west of Barrington Rd). Is it going to be in an addendum?

RESPONSE 2:

Ramps E, F, G, and H are new ramps being constructed as part of the interchange. Since these ramps are not existing ramps, there is no traffic to maintain or suggested staging for the ramps.

QUESTION 3:

On Page 15, Item No. B2005389, the designation, first word is unclear. It says 2REE. I'm sure it was supposed to be TREE but I just wanted to bring it to your attention.

RESPONSE 3:

For the P-Pages, Item No. B2005389, should read "TREE, METASEQUOIA GLYPTOSTROBOIDES (DAWN REDWOOD), 2-1/2" CALIPER, BALLED AND BURLAPPED."

QUESTION 4:

The prevailing wage rate for Survey Worker is not crossed off. There currently is no contract with a union for this work, because it is in the court system. This has been crossed off on all of the other I-90 contracts. Shouldn't it be crossed off on this contract?

RESPONSE 4:

The prevailing wage rate for Survey Worker should be crossed off for All Counties in Illinois in December 2014.

QUESTION 5:

In spec book vI 2 pg J-205 Stabilization stone & bedding, 2.1 Materials A, "Bedding Material shall be gravel, crushed gravel or crushed stone having a CA-1 gradation conforming to section 1004 of the standard specifications." Can CM 11 be used as bedding material?

RESPONSE 5:

NSMJAWA will allow CM 11 to be used as bedding material.

QUESTION 6:

The Special Provisions speak about the importance of getting underground utilities located prior to excavating, in our case installation of Fence and Guard Rail items. It is customary that pay items JI213004 Exploratory Trench (Hand Excav) and JI213006 Exploratory Trench (Vacuum Excav) are included with the proposal. Will these two pay items be used in the event that a conflict becomes known during a normal utility locate for the ROW Fence or Guard Rail Installation or will this work be paid on a force account basis?

RESPONSE 6:

The two pay items are already part of the Contract. J-232 is the Special Provision Exploration Trench, Utilities (Tollway Recurring). P-18 has the pay items.

QUESTION 7:

Removal Items: Will there need to be a Utility locates before removing any Items on the contract?

RESPONSE 7:

State law requires you to contact JULIE before <u>any</u> digging project, regardless of the project size or depth. Utility locates within the Tollway property will also require you to contact the Tollway per Tollway requirements.

QUESTION 8:

Temporary impact Attenuators:

- a) Will a 'Schedule of Quantities' be provided identifying the temporary attenuators required for each stage of construction?
- b) Traditionally Item JT154006 Temp Impact Attenuator Replacement/Repair and JT154007 Temporary Concrete Barrier Replacement/Realignment are included in contracts to pay for motorist caused damage. The 2 pay items are not included in this contract.
- c) Will pay items JT154006 Temp Impact Atten Replacement/Repair and JT154007 Temporary Concrete Barrier Replacement/Realignment be added to the contract pay items or will this work be paid under 109.04 "Force Account" basis.
- d) Will the Authority want any of the Temporary Impact Attenuators be left in place at the end of this contract? If so, will the Authority add the item JI706261"Attenuator To Remain in Place" so there is no question on the number of units that will remain, as they have in previous Contracts or will this be handled as an Agreed Unit Price after Award of Contract?

RESPONSE 8:

- a) A Schedule of Quantities for Temporary Impact Attenuators is part of the addendum.
- b) The Tollway requested that damage to the Impact Attenuator or the temporary concrete barrier caused by motorists be paid for using JT154008 Unforeseen Additional Maintenance of Traffic.
- c) Same as (b) above
- d) No Temporary Impact Attenuators are scheduled to remain in place at the end of this Contract.

QUESTION 9:

Item 70600332 Impact Attenuator RELOCATE FRD NAR TL3:

- Without a Schedule of Quantities for Temporary Impact Attenuators, it is assumed that temporary attenuators that remained from previous contracts may need to be relocated.
- b) Should we assume that it will be acceptable to re-install the existing units in the same manner as they are currently installed?
- c) If modification to existing units is deemed necessary to bring them in to conformance with manufacturer's drawings, will this be compensated 109.04 force account formulation?
- d) How will the temporary attenuators that remained from a previous contract be compensated if they are damaged by the motoring public?

RESPONSE 9:

- a) After the transfer of maintenance of traffic, the relocation of attenuators by the Contractor will be the same for all attenuators, whether the attenuators were pre-existing or placed by the Contractor. After the transfer of maintenance of traffic, the Contractor assumes control of all existing MOT items.
- b) Temporary Impact Attenuators should be installed per either Tollway requirements or manufacturer's recommendation. Any deficiencies in the existing Temporary Impact Attenuators should be noted to the CM and CCM for the current Contractor to repair or replace prior to transfer of maintenance of traffic.
- c) Prior to the transfer of maintenance of traffic responsibilities of the Impact Attenuators, any modifications to the existing units that are deemed necessary to bring them into conformance with the Manufacturer's drawings, will be brought to the attention of the current Contractor and CM.
- d) After the transfer of maintenance of traffic responsibilities, the existing temporary attenuators that remained from a previous contract becomes the Contractor's possession. Damages to these attenuators will be paid the same as damages to the attenuators placed by the Contractor.

QUESTION 10:

Item JI664400 ROW Fence Removal:

- a) Will temporary fence be required after the ROW fence is removed?
- b) If this is the case, will a pay Item 20101000 Temporary Fence be added and utilized, as on previous projects, or will the installation of item J1664305 Right-of-Way Fence Type 1, 6 Foot occur in concert with or immediately after the fence removal?

RESPONSE 10:

- a) Ji664305 Right-of-Way Fence Type 1, 6 Foot, shall be installed prior to removing existing fence.
- b) The installation will occur in concert or prior to removal.

QUESTION 11:

Items JI664390 ROW Fence Vinyl Coated and X6640535 Chain Link Fence Attached to Structures:

J-123 and J-316 call for Heavy C Posts to be utilized with the installation. Will it be acceptable to provide these with a black 'Powder Coated' finish??

RESPONSE 11:

With Heavy C Posts, Black "Powder Coated" finish may be used.

QUESTION 12:

Item 50900805 Pedestrian Rail and Item 50901750 Parapet Rail:

Please confirm that the fabrications associated with these items will need to be performed by a fabrication shop certified by AISC as prescribed in IDOT Article 106.08 'Certification of Metal Fabricators'.

RESPONSE 12:

Per Tollway Supplemental Specification Article 106.08, all structural steel fabricators performing work on the main load carrying components of steel structures shall be certified under the appropriate category of the AISC Quality Certification Program. See Tollway Supplemental Specification Article 106.08 for the list.

(The railings are not main load carrying components.)

QUESTION 13:

132015 Control Gate:

Please confirm that the fabrication associated with this item will need to be performed by a fabrication shop certified by AISC as prescribed in IDOT Article 106.08 'Certification of Metal Fabricators'.

RESPONSE 13:

Per Tollway Supplemental Specification Article 106.08, all structural steel fabricators performing work on the main load carrying components of steel structures shall be certified under the appropriate category of the AISC Quality Certification Program. See Tollway Supplemental Specification Article 106.08 for the list.

(The Control Gate is not a main load carrying component.)

QUESTION 14:

On sheets 676,677 the monotube foundation shown does not have a barlist that works with the north side barrier walf. On sheet 680 it references "foundation for overhead sign structure, ramp monotube type (js734f10)" the only foundation type detailed is the single face barrier type shown on sheet 679. Can you please include the correct foundation drawings and rebar detailing for the two north foundations shown on sheet 680?

RESPONSE 14:

Revised drawings are included with this addendum. The north side foundations will not include the single face barrier in the foundation.

QUESTION 15:

On sheet 419 for the sign schedule you have listed epoxy coated rebar for the breakaway foundations, as per sheet 9, this rebar is included in pi 50800105 reinforcement bars. Can you please clarify sheet 419 for the type of rebar you would like to use, either epoxy coated or black?

RESPONSE 15:

The reinforcement bars listed on sheet 419 should NOT be epoxy coated...

QUESTION 16:

Transition Approach Slabs:

- a) On sheet 725, ramp c transition slab you have listed under pi 50800205 24,801# of bar, the bar list shown does show that much weight. Can you please clarify this?
- b) On sheet 726, ramp d transition slab you have listed under pi 50800205 24,801# of bar, the bar list shown does show that much weight. Can you please clarify this?
- c) On sheet 727, ramp f transition slab you have listed under pi 50800205 24,801# of bar, the bar list shown does show that much weight. Can you please clarify this?
- d) On sheet 728, ramp g transition slab you have listed under pi 50800205 24,801# of bar, the bar list shown does show that much weight. Can you please clarify this?
- e) For pi 50800205 what is the correct weight for this pay item? I have found significantly more weight than shown.

RESPONSE 16:

The transition approach slab details are being revised and the appropriate weight for the reinforcement bars will be included in the bill of materials for each.

- a) On sheet 725, Ramp C Transition Slab, the Bill of Material for Reinforcing Bars Epoxy Coated is 4,530 lbs.
- b) On sheet 726, Ramp D Transition Slab, the Bill of Material for Reinforcing Bars Epoxy Coated is 4,530 lbs.
- c) On sheet 727, Ramp F Transition Slab, the Bill of Material for Reinforcing Bars Epoxy Coated is 4,530 lbs.
- d) On sheet 728, Ramp G Transition Stab, the Bill of Material for Reinforcing Bars Epoxy Coated is 4 600 lbs
- e) The revised quantity is shown in the Summary of Revisions to Pay Item Quantities.

QUESTION 17:

...Just noticed what I believe is an error in the alignment for Structure no. 016-4803 when changing from Hassell Rd. to Barrington Rd.

...When plotting the stationing points, there appears to be a 15' difference that is making it so the MSE wall does not layout correctly....

...maybe an error in the station equation.....??

RESPONSE 17:

On Drawing Sw-01, Sheet 694, Note 1 roads "Wall offsets stated as such are measured from P.G. North bound Barrington Rd. or Centerline Hassell Rd. to front face of Precast Panels." This refers to the Barrington Road Profile Grade Line.

The P.G. N.B. Roadway has a 15-foot offset from the Barrington Road centerline. The P.G. N.B. Roadway = P. G. North Bound Barrington Rd.

QUESTION 18:

Please clarify the network switches to be provided in the plaza buildings. On page 371 of the specifications, the nomenclature does not specify if the quantities of the equipment are to be provided per plaza building or are these quantities for all three plaza buildings combined?

RESPONSE 18:

The special provisions is written per each plaza building location.

QUESTION 19:

S.P. 107.1 Engineering Professional Liability insurance states JT131641, 42, 43,51,52,53 Prefabricated Control Buildings and Control Building Foundations. These are the same control buildings and foundations that we have been doing for years. The manufacture is Thermo Bond and their using the same design building and specify the same foundation that the Tollway has implemented over 6 years ago. Why do we need to provide Engineering Professional Liability Insurance, we are not designing anything.

RESPONSE 19:

As the special provision states under Products, Description, the Contractor may submit a substitute product for approval by the Tollway. Due to this potential substitution, the Engineering Professional Liability insurance is included.

QUESTION 20:

Per the typical cross sections pages 50-59, item 56 states in the legend that it is not used. Is this Topsoil Furnish and place 6° 21101625?

RESPONSE 20:

Item 56 should read as item 45, Topsoil Excavation and Placement (JI211110) (12" & Varies)

QUESTION 21:

Per typical section for Com Ed field entrance on page 59 it calls it out as 56. Is this really suppose to be Topsoil Furnish and place 6" 21101625? The proposed plans don't call it out and the landscaping plans don't include it either

RESPONSE 21:

The ComEd entrance will be item 45, Topsoil Excavation and Placement (JI211110) (6" & Varies) over the entrance and (12" & Varies) for shoulders and ditches.

QUESTION 22:

North of Central Road there is new light pole installation, including new conduit and electrical. This area is not included in the landscaping for the contract. Will this area be covered for payment? What items will be used?

RESPONSE 22:

The area will be covered with Landscaping Item A JS250220 – Seeding, Class 2E 25100630 – Erosion Control Blanket JI211110 – Topsoil Excavation and Placement, 6".

QUESTION 23:

There is Ca-6 called out to be used as fill over the stone columns on page 709. How is this Ca-6 paid for?

RESPONSE 23:

The Ca-6 shall be included in the Lump Sum for the AGGREGATE COLUMN GROUND IMPROVEMENT.

QUESTION 24:

The font that the designer used for this plans is so hard to read. When you print the plans out to review them you can't read them. Page 715 is a good example. Please have the designer change this going forward. The plans are also very hard to read on the computer screen. Usually when there is anything that is a light font you think it is existing.

RESPONSE 24:

The font used is IDOT FONT 032 per the Illinois Tollway Computer Aided Design and Drafting (CADD) Standards Manual.

QUESTION 25:

1 have the following questions regarding Pay Item X0326670 - Aggregate Column Ground Improvement - 76 CU YD.

- a. Could you clarify limits of ground improvement area required? The station limits and width requirements are shown different on drawings 194 and 709.
- b. Could you clarify whether the ground improvement is required for the MSE wall only (as shown on drawing 709), or the entire Ramp C embankment (as shown on drawing 194)?
- c. Could you clarify how this pay item will be measured and paid?
 - Volume of improved ground complete (ex: 100' long x 60' wide x 15' deep / 27 = xxx
 CU YD)?
 - Volume of aggregate columns themselves (ex: 100 columns x area of 3' diameter x 15' deep / 27 = xxx CU YD)?
 - This work must be designed by a specialty contractor, so the method of measurement is important for the designer to consider.
 - Historically this type of ground improvement work has been measured and paid for on a SQ FT or L SUM basis."

RESPONSE 25:

- a. The limits shown on drawing 709 are the minimum requirements needed for the MSE Wall construction. The limits shown on addendum drawing 194 are for the total area needed for ground improvements.
- b. The ground improvement is required for both as mentioned above.
- c. Per the GBSP Special Provision for Aggregate Column Ground Improvement, the work will be measured and paid for on a Lump Sum basis.

QUESTION 26:

This e-mail is regarding the proposed form liner Custom Rock #1102 (24") for the Ramp C Retaining Wall (Wall No. NW62.20 R, WB (R).

The proposed liner with 24" high blocks will not work for MSE walls.

MSE walls are built using 60" high panels with staggered joints. In order to obtain continuity of pattern across the joints, the stone height should be multiple of 15". Otherwise the blocks will not line up across the panel joints.

So we request that the height of the blocks be revised from 24" to 15" or 30"

RESPONSE 26:

The liner used in the contract is the Tollway liner. This liner is the same liner specified for the Barrington Road abutment retaining wall currently under construction with the project area. The goal is to provide visually uniform retaining walls within the Tollway's property. As stated in the special provisions, other manufacturer's products will be considered, provided sufficient information is submitted 30-days prior to use to allow the Tollway to determine that products proposed are equivalent to those named.

<u>l-14-4220</u>

TABLE OF CONTENTS

IADLE OF CORNELITO	PAGE
VOLUME ! (REQUIRED DOCUMENTS TO BE RETURNED WITH BID)	1 AGE
ADVERTISEMENT FOR BIDS	A-1
NOTICE - PROCUREMENT REFORM BILL - SENATE BILL 51	N-1
DISADVANTAGED BUSINESS ENTERPRISE PARTICIPATION	DBE-1 thru DBE-21
EQUAL EMPLOYMENT OPPORTUNITY PROGRAM	EEO-1 thru EEO-7
VETERAN SMALL BUSINESS PARTICIPATION & UTILIZATION PLAN	VOSB-1 thru VOSB-10
EARNED CREDIT PROGRAM	ECP-1 thru ECP-4
INSTRUCTIONS AND INFORMATION TO BIDDERS EXHIBIT A - RESERVED	i-1 thru l-11
EXHIBIT B - MULTI-PROJECT LABOR AGREEMENT	
EXHIBIT B - ATTACHMENT PREVAILING WAGE LIST BY COUNTY - Cook	Page 1 thru Page 8
PROPOSAL	P-1 thru P-33
BIDDER PREFERENCES	R-1, R-2
BIDDER LIST OF INDIVIDUAL CONTACTS	R-3
AFFIDAVIT	R-4
PLANT AND EQUIPMENT QUESTIONNAIRE	S-1 thru S-6
CURRENT CONTRACTUAL OBLIGATIONS	\$ -7
AGREEMENT	T-1 thru T-5
PERFORMANCE BOND	U-1, U-2
PAYMENT BOND	V-1, V-2
CERTIFICATIONS	W-1 thru W-10
RESPONSIBLE BIDDER AFFIDAVIT	PA-1
VOLUME II (SPECIAL PROVISIONS) SPECIAL PROVISIONS	J-1 thru J-410
VOLUME III (SPECIAL PROVISIONS) SPECIAL PROVISIONS	J-411 thru J-597 RECURRING -1 BDE-1 thru BDE-24 GBSP-1 thru GBSP-33 D1-1 thru D1-116 BMPR-1 thru BMPR-5

THE ILLINOIS STATE TOLL HIGHWAY AUTHORITY ADVERTISEMENT FOR SEALED BIDS

CONTRACT NO: I-14-4220

Sealed Proposals for the above numbered Contract as described below will be received by the Illinois Tollway at its offices, at 2700 Ogden Avenue, Downers Grove, Illinois 60515, until 10:30 AM, local time, February 5, 2015, at which time the Proposals will be opened and the bids read aloud.

An **optional pre-bid meeting** is scheduled for January 14, 2015 at the Central Administration Building in Downers Grove, at 2700 Ogden Avenue. The meeting will be held in the Engineering Conference Room 219 at 9:00 AM.

The work to be done under this Contract shall be started on or about <u>April 27, 2015</u>. All work under this Contract shall be completed by <u>November 30, 2016</u>

The work under this Contract shall consist of: reconstruction and configuration of pavements for existing ramps, construction of new ramps, reconstruction and pavement widening of Barrington Road, construction of proposed retaining walls, installation of temporary and permanent roadway lighting and traffic signals, construction of new Toll Plazas and Plaza Buildings and relocation of NSMJAWA watermain.

The work under this Contract is to be performed on: the Jane Addams Memorial Tollway from Mile Post 61.7 to Mile Post 62.6 (Barrington Road) in Cook County.

Bidders must be pre-qualified by the Illinois Department of Transportation (IDOT). Bidders are also required to be registered, or submit evidence of application, with the Illinois Department of Human Rights (IDHR). **There are NO EXCEPTIONS**.

Joint Ventures shall be limited to 3 individually IDOT-pre-qualified members.

Please note that written or oral communications received by the Illinois Tollway in connection with this solicitation may be required to be reported to the Procurement Policy Board as required by law. This provision is not intended to prohibit communications with State employees regarding procurement matter, but rather only requires reporting of those communications when they occur.

All Proposals must be on forms prescribed by the tilinois Tollway and must comply with the terms and conditions set forth in the Contract Documents. Copies of the plans, special provisions, proposal forms and other Contract Documents for this Contract are available from Accurate Repro, Inc. and can be viewed and/or ordered for purchase by visiting the On-line Plan Room via www.illinoistollwayplanroom.com. Copies of the 2014 Tollway Supplemental Specifications to the Illinois Department of Transportation Standard Specifications for Road and Bridge Construction (2014) can be purchased directly from Accurate Repro, Inc. The 2014 Tollway Supplemental Specifications may also be viewed in the 'Doing Business' section on the Tollway website. Electronic copies of the contract documents are also available on compact disk (CD) from Accurate Repro, Inc. Copies are in a portable document format (PDF). Bidders with questions or in need of assistance in purchasing Contract Documents are to contact an Accurate Repro, Inc. Customer Service Representative at 630-428-4433, ask for the Plan Room.

Questions pertaining to the intent of the Contract Documents may be sent to the Illinois Tollway, attention Rick Hanba, e-mail: rhanba@getipass.com to be received no later than 2:00 PM local time on <u>January 19, 2015</u>

A completed Questionnaire and a statement of Current Contractual Obligations on forms supplied by the Illinois Tollway will be required from all bidders. Each Proposal must be accompanied by a Proposal Guaranty in the amount of five (5) per cent of the total amount shown in the Proposal for the Contract. The Proposal Guaranty shall be in the form of an acceptable bid bond or a bank draft, certified check or cashier's check drawn on a solvent bank made payable to the Illinois State Toll Highway Authority.

Award of the above Contract, if any award be made, will be to the lowest responsible bidder or bidders. The Illinois Tollway reserves the right to reject any and all Proposals and to waive technicalities.

COPIES OF PLANS, SPECIAL PROVISIONS, PROPOSAL FORMS, CONTRACT DOCUMENTS AND SUPPLEMENTAL SPECIFICATIONS <u>ARE NOT</u> AVAILABLE AT THE TOLLWAY CENTRAL ADMINISTRATION BUILDING.

DATE: December 18, 2014

(Rev. 10/28/2014)

EXCERPT FROM PROCUREMENT REFORM BILL SENATE BILL 51 (Public Act 96-0795) AS REVISED BY TRAILER BILL 3576 (Public Act 96-0920) AND SUBSEQUENTLY SENATE BILL 2958 (Public Act 97-0895)

Subcontract agreements are no longer required to be submitted upon execution of the contract. However, upon request, a copy of the subcontract must be submitted within fifteen (15) days after execution of the contract if selected, or after execution of the subcontract, whichever is later, for those subcontracts with an annual value of more than \$50,000. All subcontractors performing work with an annual value of \$50,000 or more must continue to provide the same certifications and disclosures as the Vendor makes as a condition of the contract.

Subcontractors:

- Subcontractors whose annual contract value exceeds \$50,000 must provide required Financial & Conflict of Interest Disclosures, as well as State Certifications if requested, to the selected Prime.
- Requires annual re-certification for multi-year contracts in accordance with the state's fiscal year which begins July 1st.

Prohibited Bidders and Contractors

A vendor is not eligible to bid or enter into a contract if:

- They assist the agency by reviewing, drafting or with preparation of any:
 - Invitation for Bids:
 - Request for Proposal:
 - · Request for Information; or
 - Provided similar assistance.

Unless requested by an employee of the State

(Except as part of a publicly issued opportunity to review drafts of all or part of these documents.).

Please refer to the hyperlink for more information: http://www.ilga.gov/legislation/publicacts/97/097-0895.htm

Compliance with Public Act 96-0795, as revised by Public Act 96-0920 and subsequently Public Act 97-0895 is an essential part of the Illinois Tollway's contracts. Failure to comply with these requirements shall cause the bid to be rejected as non-responsive.

Illinois State Toll Highway Authority

SPECIAL PROVISION FOR

DISADVANTAGED BUSINESS ENTERPRISE PARTICIPATION

POLICY STATEMENT

It is the policy of the Illinois State Toll Highway Authority ("ISTHA" or "Tollway") that qualified and bona fide Disadvantaged Business Enterprises (DBEs), as that term is defined herein, have maximum feasible opportunities to participate fully in the performance of all contracts funded and administered by the Tollway. The Tollway seeks to ensure non-discrimination in the award and administration of its contracts and associated subcontracts and that it is not a passive participant in a discriminatory marketplace; to create a level playing field on which DBEs can compete fairly for its contracts; to ensure that its Special Provision is narrowly tailored in accordance with applicable law; to ensure that only firms that meet the eligibility standards are permitted to participate as DBEs; and to help to remove barriers to participation of DBEs in Tollway contracts and associated subcontracts. Consistent with this policy, it is the responsibility of all Contractors for general contracting work and a specific condition of all Tollway contracts to which they are parties to ensure full and fair opportunities for DBEs to compete in contracts funded and administered by the Tollway and to fully comply with this Special Provision.

II. DEFINITIONS

For the purposes of this Special Provision, the following terms shall have the following meanings: Affiliate of a person or entity means a person or entity that directly or indirectly through one or more intermediaries, controls or is controlled by, or is under common control with, the person or entity. In determining Affiliation, the Tollway shall consider all appropriate factors, including common ownership, common management, and contractual relationships.

Broker means a person or entity that fills orders by purchasing or receiving supplies from a third party supplier rather than out of its own existing inventory and provides no substantial service other than acting as a conduit between his or her supplier and his or her customer.

Commercially Useful Function means responsibility for the execution of a distinct element of the work of the contract, which is carried out by actually performing, managing, and supervising the work involved, or fulfilling responsibilities as a Joint Venture partner.

Contingency Work is the anticipated work within the scope of the project which is included in the project to cover the work of such an uncertain nature that the location or quantity could not be identified prior to awarding the contract.

Core Work is the anticipated work within the scope of the project which is included in the project to cover the work of such a nature that the location and estimated quantity could be identified prior to awarding the contract.

Disadvantaged Business Enterprise ("DBE") means a business currently certified by the Illinois Unified Certification Program ("ILUCP") pursuant to 49 C.F.R. Part 26, or a business currently certified by the City of Chicago, Illinois or the County of Cook, Illinois, as a Minority or Women-Owned Business ("M/WBE") pursuant to its M/WBE program for construction contracts, Art. IV, § 2-92-650,

et seq, as amended, or a business currently certified by the U.S. Small Business Administration (SBA) pursuant to the Small Business Act as an SBA 8(a) business, owned and operated by a socially and economically disadvantaged person. A DBE is considered to have current certification if the firm is listed in the directory database of the pertinent certifying agency.

DBE Joint Venture means an association of two or more persons, or any combination of types of business enterprises and persons numbering two or more, proposing to perform as a single for profit business enterprise, in which each Joint Venture partner contributes property, capital, efforts, skill and knowledge, and in which the DBE is responsible for a distinct, clearly defined portion of the work of the project and whose share in the capital contribution, control, management, risks, and profits of the Joint Venture are equal to its ownership interest. Joint Ventures must have an agreement in writing specifying the terms and conditions of the relationships between the partners and their relationship, risks and responsibility under the contract.

DBE Utilization Plan means the list of currently certified DBEs that the bidder commits will be utilized, including its own participation as a DBE, if applicable, in the scopes of the work and the dollar values or the percentages of the work to be performed pursuant to this solicitation and in conformance with this Special Provision.

Good Faith Efforts means actions undertaken by a Contractor to achieve a DBE contract goal, which, by their scope, intensity, and appropriateness to the objective, can reasonably be expected to fulfill the contract goal.

Regular Dealer means a firm that owns, operates, or maintains a store, warehouse, or other establishment in which the materials, supplies, articles or equipment of the general character described by the specifications and required under the contract are bought, kept in stock, and regularly sold or leased to the public in the usual course of business. To be a Regular Dealer, the firm must be an established, regular business that engages, as its principal business and under its own name, in the purchase and sale or lease of the products in question. A firm may be a Regular Dealer in such bulk items as petroleum products, steel, cement, gravel, stone, or asphalt without owning, operating, or maintaining a place of business if the firm both owns and operates distribution equipment for the products. Any supplementing of a Regular Dealer's distribution equipment shall be by a long-term lease agreement and not on an ad hoc or contract-by-contract basis. Packagers, manufacturer representatives, or other persons who arrange or expedite transactions are not Regular Dealers.

III. CONTRACTOR ASSURANCE

The Contractor makes the following assurance and agrees to include the assurance in each subcontract that the Contractor signs with a subcontractor. The Contractor, sub-recipient or subcontractor shall not discriminate on the basis of any protected category identified by law in the performance of this contract. Failure by the Contractor to carry out these requirements is a material breach of this contract, which may result in the termination of this contract or such other remedy, as the Tollway deems appropriate.

IV. DBE CONTRACT GOAL TO BE ACHIEVED BY THE CONTRACTOR

This contract includes a specific DBE utilization goal of 18% of the Core Work of the contract. The goal reflects the estimated availability of DBEs to perform the scopes of work of this contract,

including as a prime Contractor. Consequently, in addition to the other award criteria established for this contract, ISTHA will award this contract to a bidder who either meets this goal or who demonstrates its good faith efforts to do so. The participation of DBEs will be calculated on the amount of the Core Work, not Contingency Work identified in the bid documents. The Contractor's DBE commitment will be assessed for any and all Extra Work Orders (EWO) and Change Orders (CO) at the time such orders are issued.

V. DBE, M/WBE and SBA 8(a) LOCATOR REFERENCES

Bidders should consult the Illinois Unified Certification Program ("ILUCP")DBE Directory as a reference source for DBEs and the City of Chicago, the County of Cook M/WBE directories as reference sources for M/WBEs in construction certified by the City of Chicago or the County of Cook, or the Small Business Administration SBA 8(a) directory for SBA 8(a)s certified by the Small Business Administration. Only firms certified by the IL-UCP, the City of Chicago, the County of Cook, or the Small Business Administration at the time of bid opening are eligible to be considered for contract award to either meet the contract goal or establish the bidder's good faith efforts to do so.

These directories are to be used as an informational source only. Certification does not mean that a firm is in any way prequalified to provide the products and/or services in its certification specialty. "Certification" means that the ILUCP, the City of Chicago, the County of Cook, or the Small Business Administration has determined, on the basis of information provided and the representations therein, that a business is a bona fide DBE. The ILUCP, the City of Chicago, the County of Cook or the Small Business Administration does not, as a result of listing, make any representation concerning the ability of any listed firm to perform work in the specialty listed. The Tollway does not, through its use of and referral to ILUCP DBE, the City of Chicago, the County of Cook MBE/WBE, and the Small Business Administration SBA 8(a) lists, make any representation concerning the ability of any listed firm to perform work in its certification specialty. The bidder must conduct its own due diligence regarding the capabilities of certified firms to perform the work of the contract.

VI. BIDDING PROCEDURES

Compliance with the bidding procedures of this Special Provision is required as provided in this Special Provision prior to the award of the contract. The failure of the as-read low bidder to comply will render the bid non-responsive.

A. Submission of the Disadvantaged Business DBE Utilization Plan A bidder must submit a Disadvantaged Business DBE Utilization Plan on ISTHA DBE Form 2026 with the bid submission.

The only exception to this requirement is the case where a prime bidder is also a DBE, is certified to perform a portion of the contract work as indicated on the DBE's Certification submitted at time of bid, and will meet the DBE goal via a self-performance requirement on the contract greater than or equal to the DBE goal for the contract.

Otherwise, if the DBE Utilization Plan is not submitted at time of bid, then the bid will be deemed non-responsive. If the bid is deemed non-responsive due to a failure to submit a DBE Utilization Plan or failure to comply with the bidding procedures set forth herein, ISTHA may elect to cause the

forfeiture of the penal sum of the bidder's proposal guaranty, and may deny authorization to bid the project if re-advertised for bids.

The DBE Utilization Plan shall indicate that the bidder either has obtained sufficient DBE participation commitments to meet the contract goal or demonstrate and document its good faith efforts to meet the goal. The DBE Utilization Plan shall further provide the name, telephone number, email address, and telefax number of a responsible official of the bidder designated for purposes of notification of DBE Utilization Plan approval or disapproval under the procedures of this Special Provision. If the bidder is a DBE Joint Venture, each Joint Venture partner must provide the attestation to the DBE Utilization Plan.

Any agreement between a Contractor and a DBE or other subcontractor in which the Contractor requires that the DBE not provide subcontracting quotations to other Contractors is prohibited.

The Utilization Plan must include a DBE Participation Commitment Statement, Form 2025, for each DBE proposed for the performance of work to achieve the contract goal. The signatures on these forms must be original signatures. All elements of information indicated on Form 2025 must be provided, including but not limited to:

- 1. The name and address of each DBE to be used;
- 2. A full description, including pay item numbers for DBEs or associated pay items for trucking services, of the commercially useful function to be performed by each DBE. Descriptions such as "miscellaneous" and prices such as "lump sum" are not acceptable. Contingency Work must not be included under Pay Items and will not be approved toward DBE goal participation until such time that those pay items have been confirmed as required work of the contract. Direct Allowance items, including but not limited to Mobilization, will not be approved within the DBE Utilization Plan;
- 3. The price to be paid to each DBE for the identified work, specifically stating the quantity, unit price and total subcontract price for the work to be completed by the DBE. If partial pay items are to be performed by the DBE, the Form must indicate the portion of each item, a unit price where appropriate and the subcontract price amount;
- 4. A commitment statement signed by the bidder and each DBE evidencing availability and intent to perform a commercially useful function on the project; and
- 5. If the bidder is a joint venture comprised of DBEs and non-DBEs, the Plan must also include a clear identification of the portion of the work to be performed by the DBE joint venture partner(s).

If the bidder is unable to meet the goal, it must demonstrate it made good faith efforts to do so, as described in this Special Provision and detailed in subsection D below.

The contract will not be awarded until the DBE Utilization Plan, including if applicable, the bidder's good faith efforts to meet the goal, is approved by ISTHA. The DBE Utilization Plan will be approved if it demonstrates that DBEs will be used to perform a commercially useful function sufficient to meet the contract goal, or that the bidder made sufficient good faith efforts, as defined

in this Special Provision, to meet the goal. If the DBE Utilization Plan is not approved because it is not complete due to a technical matter, unless waived by ISTHA, the bidder will be notified and will be allowed to appeal the decision as provided in this Special Provision.

B. Counting DBE Participation

The DBE Utilization Plan's DBE commitments represent work expected to be performed and paid for upon satisfactory completion. ISTHA is only able to count toward the achievement of the contract goal the value of payments made for the work actually performed by DBEs. The Tollway will count DBE participation, and the Contractor will receive credit towards meeting the DBE contract goal, as follows:

- 1. The entire amount of that portion of work that the DBE is certified to perform, as indicated on the DBEs Letter of Certification, and that is performed by the DBE's own forces either as the Contractor or a subcontractor shall be counted, including the cost of supplies and materials obtained by the DBE for the work of the contract, and supplies purchased or equipment leased by the DBE (except supplies and equipment the DBE purchases or leases from the prime Contractor or the prime Contractor's Affiliate). Work that the DBE subcontracts to a non-DBE does not count toward the DBE goal.
- 2. The entire amount of fees or commissions charged by a DBE for providing a bona fide service, such as professional, technical, consultant or managerial services, or for providing bonds or insurance specifically required for the performance of a contract, shall be counted, provided the fee is reasonable and not excessive as compared with fees customarily charged for similar services.
- 3. One hundred percent of the cost of trucking services utilized on the contract shall be counted, provided the DBE is responsible for the management and supervision of the entire trucking operation for which it is responsible. At least one truck owned, operated, licensed and insured by the DBE must be used on the contract. Credit will only be applied for trucking activity to and from the ISTHA job site. Credit will be given for the following: (1) the DBE may lease trucks from another DBE, including an owner-operator who is certified as a DBE. The DBE who leases trucks from another DBE receives credit for the total value of the transportation services the lessee DBE provides on the contract. (2) The DBE may also lease trucks from a non-DBE, including from an owner-operator. Goal credit will be limited to the value of the reasonable fee or commission received by the DBE for trucks that are leased from a non-DBE.
- 4. When a DBE performs as a participant in a Joint Venture, only the portion of the total dollar value of the contract equal to the distinct, clearly defined portion of the work of the Joint Venture's contract that is performed by the DBE with its own forces and for which it is separately at risk, shall be counted. A Joint Venture may also count the dollar value of work subcontracted to DBEs other than the DBE Joint Venture partner(s). Work performed by the forces of the non-DBE joint venture partner shall not be counted toward the DBE goal. The Tollway will evaluate the Joint Venture agreement, which must be submitted with the DBE Utilization Plan, for conformance with this Special Provision and eligibility for credit towards meeting the goal. The agreement must describe in detail the financial contribution of each partner; the list of personnel and equipment contributed and used by each partner; the responsibilities of each partner for each aspect of the joint venture; if applicable, the bonding capacity of each partner; if applicable, the prequalification status of each partner; the basis and distribution of all profits and losses; and any other elements deemed relevant by the Tollway.

- 5. One hundred percent of the cost of the materials obtained from a DBE Manufacturer, as that term is defined in 49 C.F.R. § 26.55(e) shall be counted towards the DBE contract goal. Sixty-percent of the cost of the materials or supplies obtained from a DBE Regular Dealer or Supplier, as those terms are defined in 49 C.F.R. § 26.55(e), shall be counted towards the DBE contract goal. One hundred percent of the fees or transportation charges for the delivery of materials or supplies required on a job site shall be counted towards the DBE contract goal only if the payment of such fees is a customary industry practice and are commensurate with fees customarily charged for similar services.
- 6. One hundred percent credit will be counted towards the DBE contract goal for the value of fees and commissions for the procurement of materials and supplies if the DBE is not a regular dealer or manufacturer, provided such fees or commissions are determined by the Tollway in its sole discretion to be reasonable and not excessive as compared with fees customarily allowed for similar services. No portion of the cost of the materials or supplies themselves shall be counted towards the contract goals.
- 7. If a firm's certification is revoked by its certifying agency during its performance on a contract, the dollar value of work performed under this contract with that firm after it has ceased to be certified shall not be counted.

If a DBE graduates from its respective certification program, based upon exceeding the firm size or personal net worth limitations after this contract is awarded, the firm's participation will be counted towards meeting the goal on this contract.

In determining achievement of the contract goal, the participation of a DBE shall not be counted until that amount has been paid to the DBE.

C. Demonstrating Commercially Useful Function

Only expenditures to a DBE that is performing a Commercially Useful Function shall be counted. To determine whether a DBE is performing a Commercially Useful Function, the Tollway will evaluate the amount of work subcontracted, industry practices, whether the amount the DBE is to be paid under the contract is commensurate with the work it is actually performing and other relevant factors. A DBE performs a commercially useful function when it is responsible for the execution of the work and is carrying out its responsibilities by actually performing, managing, and supervising the work involved.

- 1. To perform a commercially useful function, the DBE must be responsible, with respect to materials and supplies used on the contract, for negotiating price, determining quality and quantity, ordering the material, and installing (where applicable) and paying for the material itself.
- 2. A DBE does not perform a commercially useful function if its role is limited to that of an extra participant in a transaction, contract, or project through which funds are passed in order to obtain the appearance of DBE participation. In determining whether a DBE is such an extra participant, ISTHA will examine similar transactions, particularly those in which DBEs do not participate.
- 3. If a DBE does not perform or exercise responsibility for at least 30 percent of the total cost of its contract with its own work force, or the DBE subcontracts a greater portion of the work of a contract than would be expected on the basis of normal industry practice for the type of work

involved, ISTHA will presume that the DBE is not performing a commercially useful function. When a DBE is presumed not to be performing a commercially useful function as provided in this section, the DBE and the Contractor may present evidence to rebut this presumption.

D. Good Faith Efforts Procedures

If the bidder cannot obtain sufficient DBE commitments to meet the contract goal, the bidder must document in the DBE Utilization Plan its good faith efforts to meet the goal, including any DBE participation secured as detailed in Form(s) 2025, using the Good Faith Efforts Contact Log and Checklist, DBE Form 2023. If the DBE contract goal was not achieved by a bidder, the bidder must submit its good faith efforts documentation, including the DBE Form 2023. Documentation submitted after bid opening, unless a clarification requested by the Diversity and Strategic Development Department, will not be accepted or reviewed.

Demonstrating good faith efforts means that the bidder must show that all necessary and reasonable steps were taken to achieve the contract goal. Necessary and reasonable steps are those that could reasonably be expected to obtain sufficient DBE participation. ISTHA will consider the quality, quantity and intensity of the kinds of efforts that the bidder has made. Mere *pro forma* efforts are not good faith efforts; rather, the bidder is expected to have taken those efforts that would be reasonably expected of a bidder actively and aggressively trying to obtain DBE participation sufficient to meet the contract goal.

If ISTHA determines that the Contractor has made a good faith effort to secure the work commitment of DBEs to meet the contract goal, ISTHA will award the contract provided that the bidder is otherwise eligible for award and award is in the Tollway's best interest.

The following is a list of types of action that ISTHA will consider as part of the evaluation of the bidder's good faith efforts to obtain DBE participation. These listed factors are not intended to be a mandatory checklist and are not intended to be exhaustive. Other factors or efforts brought to the attention of ISTHA may be relevant in appropriate cases, and will be considered by ISTHA.

- Soliciting through all reasonable and available means (e.g., attendance at DBE Networking Sessions sponsored by ISTHA, pre-bid meetings, advertising and/or written notices) the interest of all DBEs that have the capability to perform the work of the contract. A list of certified DBEs in the trades considered to determine the contract goal may be provided by the Tollway, but should not be considered exhaustive, and other firms may be available for solicitation by the bidder. The bidder must solicit this interest within sufficient time to allow the DBEs to respond to the solicitation, but in any event, no later than 5 calendar days prior to the bid submission date. At least two methods of solicitation of DBEs must be used (e.g., email and fax). The bidder must determine with certainty if the DBEs are interested by taking appropriate steps to follow- up initial solicitations.
- 2. Selecting portions of the work to be performed by DBEs in order to increase the likelihood that the DBE goal will be achieved. This includes, where appropriate, breaking out contract work items into economically feasible units to facilitate DBE participation, even when the prime Contractor might otherwise prefer to perform these work items with its own forces.
- 3. Providing interested DBEs with adequate information about the plans, specifications, and requirements of the contract in a timely manner to assist them in responding to a solicitation.

- Negotiating in good faith with interested DBEs.
- a. Making a portion of the work available to DBE subcontractors and suppliers and to select those portions of the work or material needs consistent with the available DBE subcontractors and suppliers, so as to facilitate DBE participation. Evidence of such negotiation includes the names, addresses, e mail address and telephone numbers of DBEs that were considered; a description of the information provided regarding the plans and specifications for the work selected for subcontracting; and evidence as to why additional agreements could not be reached for DBEs to perform the work.
- b. A bidder using good business judgment would consider a number of factors in negotiating with subcontractors, including DBE subcontractors, and would take a firm's price and capabilities as well as contract goals into consideration. However, the fact that there may be some additional costs involved in finding and using DBEs is not in itself sufficient reason for a bidder's failure to meet the contract DBE goal, as long as such costs are reasonable. Also, the ability or desire of a prime Contractor to perform the work of a contract with its own organization does not relieve the bidder of the responsibility to make good faith efforts. Prime Contractors are not, however, required to accept higher quotes from DBEs if the price difference is excessive or unreasonable.
- 5. Not rejecting DBEs as being unqualified without sound reasons based on a thorough investigation of their capabilities. The Contractor's standing within its industry, membership in specific groups, organizations, or associations and political or social affiliations are not legitimate causes for the rejection or non-solicitation of bids in the Contractor's efforts to meet the contract goal.
- Making efforts to assist interested DBEs in obtaining bonding, lines of credit, or insurance as required by the Tollway or the Contractor.
- Making efforts to assist interested DBEs in obtaining necessary equipment, supplies, materials, or related assistance or services.
- 8. Effectively using the services of available minority/women community organizations; minority/women contractors' groups; local, state, and Federal minority/women business assistance offices; and other organizations as allowed on a case-by-case basis to provide assistance in the recruitment and placement of DBEs.

In determining whether a bidder made good faith efforts, ISTHA may take into account the performance of other bidders in meeting the contract goal or of bidders in meeting the goal on contracts of a similar nature. For example, when the apparent successful bidder fails to meet the contract goal, but others meet it, ISTHA will review whether, with additional reasonable efforts, the apparent successful bidder could have met the goal. If the apparent successful bidder fails to meet the goal, but meets or exceeds the average DBE participation obtained by other bidders, ISTHA may view this, in conjunction with other factors, as evidence of the apparent successful bidder having made good faith efforts.

A bidder that rejected a DBE based on price must provide to ISTHA all quotes received for the scope of work proposed by the DBE from all firms, including non-DBEs.

The bidder may request administrative reconsideration of a pre-final determination on its DBE Utilization Plan adverse to the bidder by filing a request within five working days after the notification date of the determination, by delivering the request to the Illinois State Toll Highway Authority, Diversity and Strategic Development Department, 2700 Ogden Avenue, Downers Grove, Illinois 60515-1703, DBE@getipass.com, (630) 241-6800 ext. 3204. Submission via e-mail is acceptable. Deposit of the request in the United States mail on or before the fifth business day shall not be deemed delivery. The pre-final determination shall become final if a request is not received within the five-day period.

A request may provide additional written documentation and/or argument concerning the issue of whether an adequate good faith effort was made to meet the contract goal. In addition, the request shall be considered consent by the bidder to extend the time for award. The request will be forwarded to ISTHA's Chief of Diversity and Strategic Development. The Chief of Diversity and Strategic Development may extend an opportunity to the bidder to meet in person in order to consider all issues of whether the bidder made a good faith effort to meet the goal. Such meeting shall extend the time for a decision. After the review by the Chief of Diversity and Strategic Development, the bidder will be sent a written decision within 10 working days after receipt of the request for reconsideration or the date of the meeting, explaining the basis for finding that the bidder did or did not meet the goal or make adequate good faith efforts to do so. A final decision by the Chief of Diversity and Strategic Development that a good faith effort was made shall approve the DBE Utilization Plan submitted by the bidder and shall clear the contract for award. A final decision that a good faith effort was not made shall render the bid non-responsive. The administrative reconsideration procedures described in this section are not intended to allow a bidder to have an additional opportunity to submit a new DBE Utilization Plan or evidence of additional good faith efforts performed after bid submission.

VII. CONTRACT COMPLIANCE

A. Forms to be Submitted

All work indicated for performance by an approved DBE shall be performed, managed and supervised by the DBE executing the DBE Form 2025 - Participation Statement.

To receive a notice to proceed, the Contractor must submit for the Tollway's review signed subcontracts with all DBEs proposed to meet the goal within 20 calendar days of award.

A Contractor that seeks credit for the use of DBE trucking services must submit an affidavit attesting to compliance with this Special Provision for counting trucking costs on Form 2024. Form 2024 must be submitted when the contract is 25 percent, 50 percent, 75 percent and 100 percent completed. The Contractor must issue separate checks to trucking firms for each Tollway project by job number and associated pay item, not include multiple contracts on one payment.

B. Changes to the DBE Utilization Plan

The Contractor may not make changes to its contractual DBE commitments, substitute a DBE subcontractor or make any other changes to the DBE Utilization Plan without the prior written approval of the Tollway's Diversity and Strategic Development Department. Unauthorized changes or substitutions, including performing the work designated for a subcontractor with the Contractor's own forces, shall be a violation of this Special Provision and a breach of the contract.

If a Change Order or Extra Work order is issued by the Tollway or Contingency Work is authorized, the Contractor, in ISTHA's discretion, may be required to amend its DBE Utilization Plan to reflect the recalculated DBE dollars and any percentage change in the goal. The DBE contract goal may change in the Tollway's discretion to reflect a Change Order or Extra Work Order or the authorization of Contingency Work.

The facts supporting the request for changes to the DBE Utilization Plan must not have been known or reasonably could not have been known by the parties prior to entering into the subcontract. The Contractor must negotiate in good faith with the subcontractor to resolve the problem. If requested by either party, the Tollway shall facilitate such a meeting. Where there has been a mistake or disagreement about the scope of work, the DBE can be substituted only where agreement cannot be reached for a reasonable price or reasonable schedule for the correct scope of work.

Substitutions of a DBE subcontractor shall be permitted only under the following circumstances:

- Unavailability after receipt of reasonable notice to proceed;
- Failure of performance;
- Financial incapacity;
- Refusal by the subcontractor to honor the bid or proposal price or scope or schedule;
- Material mistake of fact or law about the elements of the scope of work of a solicitation where a reasonable price cannot be agreed;
- 6. Failure of the subcontractor to meet insurance, licensing or bonding requirements;
- The subcontractor's withdrawal of its bid or proposal; or
- Decertification of the subcontractor as a DBE, other than on the basis of its exceeding firm size or personal net worth limits.

If it becomes necessary to substitute a DBE or otherwise change the DBE Utilization Plan, the Contractor must notify the Diversity and Strategic Development Department in writing of the request to substitute a DBE or otherwise change the DBE Utilization Plan. The request must state specific reasons for the substitution or change. A letter from the DBE to be substituted or affected by the change stating that it cannot perform on the contract or that it agrees with the change in its scope of work must be submitted with the request. Any refusal by the DBE to provide such a letter must be documented by the Contractor. The Diversity and Strategic Development Department will approve or deny a request for substitution or other change in the DBE Utilization Plan in writing within 5 working days of receipt of the request.

Where the Contractor has established the basis for the substitution to the Tollway's satisfaction, it must make good faith efforts to meet the contract goal by substituting a DBE subcontractor. Documentation of a replacement DBE, or of good faith efforts, must meet the requirements in Section VI.D. If the contract goal cannot be reached and good faith efforts have been made, the Contractor may substitute with a non-DBE.

If the Contractor plans to hire a subcontractor for any scope of work that was not previously disclosed in the DBE Utilization Plan, the Contractor must obtain the approval of the Diversity and Strategic Development Department to modify the DBE Utilization Plan and must make good faith efforts to ensure that DBEs have a fair opportunity to bid on the new scope of work.

A new subcontract, a new Form 2025 for the substituted DBE (if applicable) and an amended DBE Utilization Plan must be executed and submitted to the Diversity and Strategic Development Department within 5 working days of the Contractor's receipt of the Tollway's approval for the substitution or other change.

C. The submission of the DBE Payment Report

Form 2114, the DBE Payment Report, or such other form or format as specified by the Tollway, must be submitted as specified in the DBE Form 2114 instructions. Payment will not be accepted nor processed without a completed DBE Form 2114 as part of its submission as required.

The Contractor shall maintain a record of payments to DBEs and all other subcontractors and suppliers for work performed. The records shall be made available to ISTHA for inspection and copying upon request. After the performance of the final item of work or delivery of material by a DBE and final payment to the DBE by the Contractor, but not later than thirty (30) calendar days after payment has been made by ISTHA to the Contractor for such work or material, the Contractor shall submit a DBE Final Payment Report on ISTHA DBE Form 2115 to the Construction Manager. If full and final payment has not been made to the DBE, the Report shall indicate whether a disagreement concerning the final payment exists between the Contractor and the DBE or if the Contractor believes that the DBE's work has not been satisfactorily completed.

ISTHA reserves the right to withhold payment to the Contractor to enforce the provisions of this Special Provision. Final payment, including retention, shall not be made on the contract until such time as the Contractor submits DBE Form 2115 in accordance with this Special Provision or as otherwise directed by the Tollway.

VIII. SANCTIONS

The Tollway will periodically review the Contractor's compliance with this Special Provision and the terms of its contract with the Contractor, including the DBE Utilization Plan. Without limitation, the Contractor's failure to comply with this Special Provision or its DBE Utilization Plan, failure to cooperate in providing information regarding its compliance with this Special Provision or its DBE Utilization Plan, or provision of false or misleading information or statements concerning compliance, certification status of DBEs, good faith efforts or any other material fact or representation shall constitute a material breach of this contract and may result in damages to the Tollway. Such breach or damages entitle the Tollway to declare a default, terminate the contract, impose liquidated damages or exercise those remedies provided for in the contract or at law or in equity.

Sanctions may include, but are not limited to, monetary sanctions, including non-release of retainage; the monetary cost of audits resulting in findings of noncompliance; liquidated damages based on the damage to the Tollway from the Contractor's lack of good faith efforts and failure to meet the other requirements of this Special Provision in an amount up to the monetary difference between the amount committed to by the Contractor in its DBE Utilization Plan and the amount

actually paid to DBEs; deeming the Contractor non-responsible with respect to future business with the Tollway; and any other sanctions as are permitted by law.

In imposing sanctions, the Tollway will consider the *bona fide* efforts of the Contractor to meet the DBE goal, its history of good faith efforts on other Tollway contracts, the size of the contract, the degree to which the Contractor fell below the DBE goal, and other factors deemed relevant by the Tollway.

The Contractor may appeal the decision to impose sanctions within 5 working days of its receipt of the written decision by filing an appeal in hard copy or electronic format with the Illinois State Toll Highway Authority's Sanctions Committee. Actual delivery of the hard copy and electronic formats within the 5 business days is required and mere posting by mail within that period is not sufficient. An appeal may provide additional documentation and/or arguments and request an oral presentation to the Tollway's Sanctions Committee. The Tollway's Sanctions Committee shall notify the Contractor in writing of the final determination and the basis for the determination within 10 working days after receipt of the appeal or after the date of the oral presentation by the Contractor, whichever is later. The Contractor may appeal an adverse decision within 5 working days of receipt of the final determination to the Executive Director by filing an appeal in hard copy and electronic format to the Illinois State Toll Highway Authority, Executive Director, 2700 Ogden Avenue, Downers Grove, Illinois 60515-1703, DBE@getipass.com. The Executive Director or his/her designee, which designee shall not be employed within the Tollway's Diversity Department, may solicit information from the Contractor, the Diversity and Strategic Development Department, the Chief of Diversity and Strategic Development, the Law Department, Internal Audit, the Procurement Department, and anyone else in his/her discretion, and shall render a final decision on the Contractor's appeal within 30 calendar days

IX. INACCURATE OR FRAUDULENT REPORTING

The Contractor has a duty to accurately report information pursuant to this Special Provision. A Contractor who fails to supply accurate information is subject to sanctions imposed by the Tollway. A Contractor who intentionally supplies inaccurate information may be subject to civil and/or criminal sanctions.

X. OTHER REGULATIONS

The adherence to the DBE goal does not abrogate other responsibilities of the Contractor to comply with affirmative action requirements under federal or state law, municipal ordinance, prevailing government regulations or terms contained elsewhere in the Contract.

Illinois Tullway

Illinois State Toll Highway Authority "ISTHA"

DBE FORM 2026 - DBE UTILIZATION PLAN, PART 1 of 2

It is ISTHA's policy that Disadvantaged Business Enterprises (DBEs) as defined in the Special Provision shall have the maximum opportunity to participate in the performance of contracts. Consequently the requirements of the Special Provision apply to this contract.

(2) OBUGATION -

The Contractor agrees to ensure that DBEs as defined in the Special Provision have the maximum opportunity to participate in the performance of contracts or subcontracts. The Contractor shall take all necessary and reasonable steps in accordance with the Special Provision to ensure that DBEs have the maximum opportunity to compete for and perform under this contract. The Contractor shall not discriminate on the basis of any protected category identified by law in the award and performance of contracts.

(3) PROJECT AND BID IDENTIFICATION -

Complete the following information concerning the project and bid:

Pro	ject Description Jane	Addams Memorial	Tollway (I-	90) Barrington	Rd. F	Roadway Ramps & Plazas
Con	tract Number I-14-	4220				Bid Due Date February 5, 2015
Prin	ne Contractor Plote	Construction In	c		_ -	Core Amount: 34,025 498.37
I) AS	SURANCE -	I, acting in my capacity as an project my company will: (ch	-	ed bidder (or bidders if a joi	int venture)	e), hereby assure The Illinois State Toll Highway Authority that on this
X	Meet or exceed the DBE	Contract Goal and will provide (isadvantaged Business	Participation as follows:		
	TOTAL DRE COMMITMENT:	6,239,793.48	· 	DBE PERCENT OF CORE BID AM	OUNT:	18.3 %
	Meet or exceed the DBE	Contract Goal because PRIME B	DDER IS A DBE:			
	TOTAL DBE COMMITMENT:	\$		DBE PERCENT OF CORE BID AM	OUNT:	<u> </u>
	Attached are the signed Suseful function in the wor		ial Provision committin	ng to the use of each DBE pa	articipating	g in this Plan and assuring that each business will perform a commercially
	Request a waiver of the C	Contract Goal.				
	DOLLAR AMOUNT OF WAIVE	ER REQUEST: \$		AND PERCENTAGE		
		the contract Goal be accordingly Statements for each participat			equired by t	y the Special Provision in support of this request. Also attached is OBE

Plote Construction Inc. 2/5/15

COHIDANY REPRESENTANCE HU

Estimator

The "as-read" Low Bidder is required to comply with the Special Provision. Submit only one DBE Utilization Plan for each Project. The DBE Utilization Plan and Participation Statement(s) (DBE Form 2025), with original signatures, are to be submitted with the Bld. Each DBE company listed on a DBE Participation Statement must be listed in a certifying agency's database at the time of bid submission to be considered acceptable. Please provide proof of certification with the bid.

Any Subsequent changes, once approved by the Diversity and Strategic Development Department, will require resubmission of both DBE Forms 2025 and 2026.

September 9, 2014

David Deleon Dnd Electric Inc 2255 Church Road Aurora, IL 60502-8741 Certification Term Expires: May 13, 2015

Re: VOSB Recognition Certification Approval
(United States Department of Veterans Affairs Center for Veterans Enterprise (CVE))

Dear Business Owner:

Congratulations! After reviewing the information that you supplied, we are pleased to inform you that your firm has been granted certification as a Veteran-Owned Small Business (VOSB) under the Illinois Veterans Business Program (VBP).

VBP accepts the United States Department of Veterans Affairs - Center for Veterans Enterprise's State of Illinois certification regarding your business status. This certification is in effect as long as it is valid with the United States Department of Veterans Affairs - Center for Veterans Enterprise.

At least 60 days prior to the anniversary day of your certification, you will be notified by VBP to update your certification as a condition of continued certification. In addition, should any changes occur in ownership and/or control of the business or other changes affecting the firm's operations, you are required to notify VBP within two weeks. Failure to notify our office of changes will result in decertification of your firm.

Please be advised, while this certification does not guarantee you will receive a State contract, it does assure your firm the opportunity to participate in the State's procurement process. Your firm's participation in State contracts will be credited only toward Veteran-Owned Small Business goals in your area(s) of specialty. Your firm's name will appear in the State's Directory as a certified vendor with the Illinois Veterans Business Program (VBP) in the specialty area(s) of:

SERVICES, ELECTRICAL SERVICES, ELECTRICIANS SERVICES, SIGNS, COMMERCIAL DATA VOICE

Please visit our website at www.sell2.illinois.gov to obtain information about current and upcoming procurement opportunities, contracts, forms, and also to register to receive email alerts when the State is preparing to purchase a product or service you may provide.

Thank you for your participation in the Illinois Veterans Business Program. We welcome your participation and wish you continued success.

(V7IVOB)

Micon Tubrsy	illinois Sta	rte
V16.080	T_14	

illinois State Toll Highway Authority "ISTHA"

VOSBETRIA NABAE	ONO	Election	バレエイ	`C.						
CIPCIENTIFIC	VIOSE	5DVOSB	ETHNICTY:	Af-Am	Ac In	As Pac	Hisp	CONDRE	M	,

(10)(42 9 1)			Conductivities are a			tabe Ferris (et al.
	PRIME JMINE	SLIBCONTRACTOR X	TRUCKER	SUPPLIER	MANUFACTURER	·····
SUBCONTRACTOR: /	TIER 1 (SUB TO PRIME):	Y N TIER 2 OR BELOW:	Y N UNIDER O	ONTRACTIC: ALDIZEDA	WE FLECTZIL	

This form must be completed for EACH VOSB participating in the VOSB Utilization Plan.

Attach this form to the VOSB Utilization Plan form, VOSB Form 2026. If additional space is needed, complete an additional form(s) for the firm or attach a spreadsheet on company letterhead.

DESCRIPTION singues ownering fluins to drive potentials in particular single and control of the	ionalismos de unimeracione	AEGONDRACE CHECK'E-	TOBALLYOSE OR EBET A MOUNT (S): (reduce to 60% of contract amount if from is a SUPPLIER)
SEE ATTACHED	82	7,353,00	
	TOTALS FOR THIS VOSB FIRM: 82	7,353.00	

"Contingency Work must not be included under Pay Items and will not be approved toward VOSB goal participation until such time as those Pay Items have been confirmed as required work of the contract. Direct Allowance Items, including but not limited to Mobilization Item #IS671010, will not be approved within the VOSB Utilization Plan. NOTE that these Items are not included in the determination of the VOSB Goal percentage.

1. PARTIAL PAY ITEMS: For any of the above ITEMS !	hat are partial pay items, specifically describe	the work and subcontract dollar amount.	<u> </u>
item(s) listed above and to execute a contract to that without PRIOR WRITTEN APPROVAL and that complete	effect with the Prime Contractor. The undersille and accurate information regarding actual we rector will not assign any of the contract item (A's Diversity and Strategic Development Dep- or becomes aware of the circumstances suppo	sting	mted by the VOSB may be made provided to ISTHA's Department of
	Estimator		president
Signature for Prime Contractor	Title	Signature for VOSE Contractor	Title
base February 5, 2015		Dete: 2/5/2015	
Combat Patrick Gannon		contact: David DeLeon	
Phone: 847-695-9300		Phote: 630,585,0933	
Firm Name Plote Construction	Inc.	Fine Name DND Electric, Inc.	
Address1100 Brandt Dr. Hoff	man Estates, II, 6019	22 steer 2255 Church Rd Aurora II 60502	





2255 Church Rd, Aurora IL 60502 PH: 630-585-0933 FAX: 630-585-0314

PROJECT: ROADWAY RECONSTRUCTION AND WIDENING 190 AT BARRINGTON ROAD

Contract No. 1-14-4220

Contact:

Jorge Castellon

DUE DATE: 2/5/2015

NOTE:

Quotation Firm for 38 Days

630-429-1935 Phone:

Pay Item	Description	UM	UN∤T	Unit Price	Total
JT131528	PLAZA ELECTRICAL WORK, LOCATION 2	LSUM	1.00	\$ 241,539.00	\$241,539,00
JT131529	PLAZA ELECTRICAL WORK, LOCATION 3	L SUM	1.00	\$ 271,527.00	\$271,527.00
JT131641	PREFABRICATED CONTROL BUILDING, LOCATION 1	ESUM	1.00	\$ 76,732.00	\$76,732,06
Jì 131642	PREFABRICATED CONTROL BUILDING, LOCATION 2	L SUM	1.00	\$ 49,149.00	\$49,149.00
JT131643	PREFABRICATED CONTROL BUILDING, LOCATION 3	L SUM	1.00	\$ 49,149,00	\$49,149.00
JE132701	VES CAMERA HIGH PRESSURE WASH SYSTEM. LOCATION 1	L SUM	1.00	\$ 45,419.00	\$46.419.00
JT132702	VES CAMERA HIGH PRESSURE WASH SYSTEM. LOCATION 2	L SUM	1.00	\$ 46,419.00	\$46,419.00
JT132703	VES CAMERA HIGH PRESSURE WASH SYSTEM. LDCATION 3	LSUM	1.00	\$ 46,419.00	\$46.419.00
				Total Bid:	\$827,353,00

SCOPE NOTES:

- 1 DND Electric's bid Provides DBE OR VOSB Particiapation
- 2 DND Excludes QC Testing, in its entirely. To be provided by others.
- 3 Traffic Control and Protection is Excluded, To be provided by others. DND can assist if TC&P equipment is provided.
- 4 All Sawcutting /Removals is excluded. To be provided by others
- 5 Spoil Removals are EXCLUDED, Concrete/Asphalt and soil. To be done by others

EXCLUSIONS:

- 1 All Saw Cutting and Core Drilling
- 2 Temporary Power and or Communication work
- 3 Hazardous Waste Handling, Removal, or Testing
- 4 Clearing and Grubbing
- 5 Landscaping/Restoration
- 6 Spoil Removal
- 7 Layout
- 8 QC/QA Testing

NOTES:

Our bid is conditioned on the execution of a mutually-acceptable contract.



DEPARTMENT OF PROCUREMENT SERVICES CITY OF CHICAGO

December 3, 2014,

Fidel Perez
Jaipa Construction Corporation,
DBA Jaipa Construction Corporation
4725 South Knox Avenue
Chicago, IL 60632

Email: jaipaconstruction@gmail.com

Dear Fidel Perez.

This letter is to inform you that the City of Chicago has extended your status as Disadvantage Business Enterprise (DBE) until December 31, 2015. We see providing this extension to allow enough time to provide any additional documentation that your application may be missing and for our office to complete our review of all of the submitted documents.

This extension does not guarantee eligibility in the program but will act as a courtesy extension until we receive all of the required documentation and complete a review of that documentation.

Please present this latter and copy of your last certification letter as evidence of your partification to be included with bid document submittals as needed.

ns, please feel free to contact our office at (312) 744-1929.

George Coleman Jr. Deputy Procurement Officer

GCA

IZI NOKTH LASALLE STREET, ROOM 806, CHICAGO, ILLINOIS 60602

CONTRACT

Wrote State Toll Methorsy Authority

CHMININATION SID OF EFORM SIDS - OBE FARTICIDATION STATEMENT FORM PARTS

ú	ř	3	₹	Ъ	٠,	
P	1	Ţ	7	1	÷	
h	, -	ā,	٥	t		
	Ę	¢,	P.	1		
3	Ċ	Ž,	۲	4		
Ñ		3	ð	1	A.	
1	×	7	2	Ŧ	9	
'n	٠,	L	Ľ	1	4	
H		Ŧ	7.	1	: :	
ì	6	×	N	J	٠.	
þ	Ē.	r	1	ŧ	4	
		ş,	2	1	6	
١		ě,	×.	ł	LOSE L'ANSETT MARKET CONTRACT	
ł		į.	t	ł		
٦		Ţ,	J.	¥	3	
1		ū	7	Ţ	Ŧ	
d	1	b	ď	ŧ.	d	
Э	ę,	10	9	Ŧ	1	
1		Ž	3	1		
7	d	t	٥	1	16	
3		ì	÷	ł	7	
		Ŷ.	n	1	4	
ì	4	Ţ.	ä	ı	Ą.	
t	3	Ł		ŧ	ú	
T	=	æ	Ŧ.	1	77	
I	1	F	j,	t	Ä	
1	-	7	7	۸	7	
1		1	C	ì	Ŋ,	
1		£	Ų,	4	Z	
1		-	4	ž	7	
1	10	ŧ.	Ď	£	厦	
1		Ψ	ă,	L		
ì	b	d	7	r	ж,	
1	è,	-7	,	1	Υ.	
Į	3	-	2	Т	60	
1	١.	÷j	١,	1	J.	
1	- 3	ź	į.	ŀ	Œ	
ı	43	3		1	3	
1		Я		Ł	н	
ŧ	3	у,	4	1		
4	-5	ä		ţ	Z	
ı	S	Ŀ	gé :	1	×	
1	Į,	¥.	'n.	Ľ	P	
ŧ		z	7	ŀ	V	
1	1	۵	÷	f	è	
ı	۲.			Ŀ	ī	
1	ú	ONE PIECES	Ċ	Ŀ	CHAPTER THE THEFT APPLIES	
	3		S	K	3	
	2. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.			-	. '	
	-	í.				

ŀ	k	þ	J	ł	ì		3	Ì.	ż	÷	Ļ	1	ř	
į	ŀ	å	3	ŀ		-	1	l			l	Š	A COMPANY TO A COMPANY OF THE PARK AND A COM	
Ì,	ľ	:	à	ľ	j	ŀ	٥	Ä	Ü	ď	ľ	ì	ş.	
9	ŀ	1	- 1	ľ	Ü			Ŀ	Ö		t	1	į	
	ŀ	ġ	J	Ł		ŕ	٧	ı		÷	ŀ	į	ŀ	
1	ŀ	3	4	ŧ		1		ŀ	1	-	t		ŀ	•
1	ŧ		d	١		•	1	ŀ			ŀ	ij	ċ	
d	ŀ	-	1	ŧ		-	á	Ļ			ŀ	2	ξ	
	ľ	÷		ľ		-3		ŀ			ı	į	Ě	
ĺ	ŀ	-	d	ŀ		à	ľ	ŀ	:		ŧ.	ú	r. N	
	K		1	ĺ		4	ľ	ı.	_		ŀ	í	ļ	
Ì	i.			Ì			į,	Ł	ï	ċ	ŀ		Ţ	
	ŀ		1	ŀ		4	ľ	Г	•	٠,	ľ			
N	ľ	-	ł	ŀ		1	ľ	ŀ	ď		ŀ	ì	ŀ	•
ų A	ŀ		1	ı		1	ı	ŀ			ŀ	1	Ę	
1	ŀ		i	ı		1	ı	ı		١,	Ĺ	, 1	٤	
į	Γ	è	4	ŀ		1	ľ	į		ŝ	ı			
Ì	ŀ	ċ	į	t.			ı	ľ		ŝ	ŀ			
į	ı		1	ŀ		3	l.	ŧ	-	Ē	ı.		Ė	
d	ļ		Ì	Ŀ		1	ı	ŀ		d	ı	d	ij	
ì	l.			ŀ	3	å		Į.		5	ı	į	ĕ	•
ļ	ľ		ń	ľ	ĕ	3	1	Į	-	Ò	ŀ	į	ì	ď
5	ŀ		ř.	ŀ	Ĺ	š		ŀ	-	J	ľ		Ę	
ż	ı		S	۱	ı	è	N	ľ	-		ŀ		ğ	
į	ı			á	2	š	Á	ŀ	-	*	ı	i	ĕ	
į	ŀ		j	ı	3	3	i	Ł	ĕ	H	ľ		į	١.
i	١		Š	ł	2	5	I	ŀ	ď	á	ŀ	1	Ì	i
Į	ı		4	1	7	è	1	ŀ	G	9	ı		ÿ	Ġ
ì	ľ		9	ı	1	j	í.	ŀ	i	d	Ь		_	
J				ľ	1	4	ď	ľ	í	ij	100 miles - 100 mi	:	ľ	1
j	١		ĺ	ĺ		H	ĺ	į.	j	d	Ŷ	ŷ	Ŀ	d
,	ĺ		j	ľ	٠	þ		ľ	e T	3	ŀ.		Š	j
j	ĺ		1	ľ	,	j	Ņ	F	į	ģ	ľ	١	ř	j
J	ĺ	-	j	ľ	ġ	ď	H	ſ	Ē	4477			ž	3
١	ļ		1	ľ	í	ij	ŕ	ŝ	٠	ě	ű	ė	ģ	9
1	į		1	ĺ	į	ğ		ŀ		when	ľ	ŀ	3	
J	ľ		j	r	ģ	5		Ĺ		j	ľ		ç	
Į	b	-	1	i	ź	Ē		ŕ	1	4	Ŷ.	ś	ď	Ę
١			ÿ	ľ	9	þ		í	Š	d	ŀ	ì	Ľ	5
Į	ŀ	-	Ž,	J	٦	٩	i		ŝ	S	l	H	ĥ	L
į	ì	Ĺ	1	ŝ	ú	ı	ı	Ť	-	-	ı	Ý	٩	d
ń	Ş	ŝ	ş	ľ		J	l	ŀ		1	į,	i	ä	i
j	ŀ	=	ř	ŀ	١,	1	1	1	-	3	2	j	Ē	Š
ı	F	•	ì	ŀ	i	d	è	L,			k	H	ú	ij
١	ŀ	è	ť.	ľ		1	l	2	ŀ	3	ľ	į	9	ĵ
1	Š	2	ζ	ľ	Š	1	ľ	J		H	ł.	Š	ă	ě
1	B	Š	Š	Ė	Ť	1	l	١	É	-}	ŀ		ξ	
ı	Ę	Š	į,	ř		Ż	ľ	ď	. '	1	١.	ů	3	
	į	š	Ä	ì	į	į		٠		1	á	í	100	í
ı	ij	С									÷	۳	ij	Ü
1	г	ş	B	ľ	Ţ	ž		1		ľ		7		а
ı				4	7	į		S			ć	į	ě	d
		į		4	Ĩ			Contract of the Contract of th			ĺ			
					1			Company of the Company			Ĺ		2	
	The second second	7 3		4				Control of the Contro		1	Ĺ		0	
	1	77.77		100				Commence of the Control of the Contr		The second second	Ĺ			
		T 10000						Control of the Contro						The state of the s
	The second secon	1 X X X X X						Control of the second of the second		The second secon		500		THE REAL PROPERTY AND ADDRESS OF THE PERSON
	The state of the s					Section of the last of the las		Commence of the Commence of th		The second secon		The second second		The second secon
	The state of the s					The second name of the second		Control of the Contro		The second secon		The second secon		The state of the s
	The state of the s					Section of the latest		The second of th		The second secon		一 一 一 一 一 一 一 一 一 一 一 一 一 一 一 一 一 一 一		The state of the s
	The state of the s		The state of the s			The second secon		Second Control of the				一 一 一 一 一 一 一 一 一 一 一 一 一 一 一 一 一 一 一		Control of the Contro
	The second secon					State of the late		Service of the Control of the Contro				一年 一日 一日 一日 日本の日本日本日本日本日本日本日本日本日本日本日本日本日本日本日本日本日本日		The state of the s
			The state of the s					Same State of the Control of the Con		(1) 本のでは、これでは、これでは、これでは、これでは、これでは、これでは、これでは、これ		一、一、一、一、一、一、一、一、一、一、一、一、一、一、一、一、一、一、一、		The state of the s
	The second secon		The state of the s					Constitution of the Consti				一 一 一 一 一 一 一 一 一 一 一 一 一 一 一 一 一 一 一		STATE OF THE PARTY
	15 THE RESERVE TO BE STONE THE PARTY OF THE		The state of the s			The second secon		The same of the sa				一 一 一 一 一 一 一 一 一 一 一 一 一 一 一 一 一 一 一		STATE OF THE PARTY
	Company of the Compan			The second secon				1000000000000000000000000000000000000		他的是一个是一种的人的是一个,是一个人的人的人,也是一个人的人的人,也是一个人的人的人的人,也是一个人的人的人的人的人的人。 1966年,1967年,1967年,1967年,1967年,1967年,1967年,1967年,1967年,1967年,1967年,1967年,1967年,1967年,1967年,1967年,1967年,1967年,19		一 一 一 一 一 一 一 一 一 一 一 一 一 一 一 一 一 一 一		The state of the s
	Control of the Contro			The second of th				1000mmのでは、100mmのでは、				1000年間の日本の日本の日本の日本の日本の日本の日本の日本の日本の日本の日本の日本の日本の		The state of the s
	Company of the compan		Sec. 12.	The second secon				のできるとなった。 かんか 大きをおけるがある 一十二十二十二十二十二十二十二十二十二十二十二十二十二十二十二十二十二十二十二			•	1980年		The state of the s
	Company of the compan			いっぱつ こうじょう こくりゅうしょう ひじゅうしゅうじゅうけい				のできるとなった。 かんかい 大きなのはながらない 一十二十二十二十二十二十二十二十二十二十二十二十二十二十二十二十二十二十二十二				のでは、100mm		The state of the s
	Company of the control of the contro		200	いっぱい いりじょう とんり はいしょうのいしゅう しゅうけいかい ひかいしん				10日本の東京 日本日本の日本の日本の日本の日本の日本の日本の日本の日本の日本の日本の日本の日本				(1980年 - 1980年 - 198		The state of the s
	Company of the control of the contro			The second secon				1000年の大学の一般の情報に対するのでは、1000年の11日の11日の11日の11日の11日の11日の11日の11日の11日の11				1980年 一日の日本の日本の日本の日本の日本の日本の日本の日本の日本の日本の日本の日本の日本		
	Company of the compan			いっぱつ かいじょう とんき 国内 になるのでは 地名 しゅうじゅうけいがいしん				Constant of the Constant of th				のでは、100mm		
	Company of the Compan			State of the state				のできるとの、 からまの このをおりできます。 これのことのできないが、				のでは、 1000mmのでは、 10000mmのでは、 1000mmのでは、 10000mmのでは、 1000mmのでは、 1000mmのでは、 1000mmのでは、 1000mmのでは、 1000mmのでは、 1		
	Compared to the control of the contr							1000年の東京の一般の映画の一次を実施的な影響があった。 1000年の100年の100年の100年の100年の100年の100年の100				のは、 一般の		The state of the s
	Compared to the control of the contr							10日本の東京 一般の大阪 日本をおりのが終り、「中国の日本の日本の日本の日本の日本の日本の日本の日本の日本の日本の日本の日本の日本の		A PARTICIPATION OF THE PROPERTY OF THE PROPERT		のでは、 一、		
	Company of the Compan			Bridge Bridge Control of the Control				1000000000000000000000000000000000000				のでは、 一、		
	Compared to the control of the contr			BLANCE CONTRACTOR CONT				10日本の東京 一般の大学 一定をおりでの時間である。 11日 11日 11日 11日 11日 11日 11日 11日 11日 11				一大学		The state of the s
	Control of the Contro			いっぱい こうしょう こうかい はんしゅう かんかい かいかい はんしん はんない はんない はんない はんない はんない はんない はんない はんな				10日本の東京の一般の大阪の大阪の大阪の大阪の大阪の大阪の大阪の大阪の大阪の大阪の大阪の大阪の大阪の				一年 一日 一日 一日 一日 日本		
	Control of the Contro			いっぱい かいこく こくく 一番 こしてきの 日本人 ないできない ひかいかい しかい かんしゅう しゅうしゅう	こうできない こうしょう こうしゅうしゅう こうしゅうしゅう こうしゅうしゅう こうしゅうしゅう こうしゅうしゅう こうしゅうしゅう こうしゅうしゅう こうしゅう こうしゅう こうしゅう こうしゅう こうしゅう こうしゅう こうしゅう こうしゅう しゅうしゅう こうしゅう こうしゃ こうしゃ こうしゃ こうしゃ こうしゃ こうしゃ こうしゃ こうし			Control of the Contro				一年の一日の一日の日本の日本の日本の日本の日本の日本の日本の日本の日本の日本の日本の日本の日本		The state of the s
	Control of the Contro			いたが、これのでは、これのでは、これのでは、これでは、これでは、これでは、これでは、これでは、これでは、これでは、これ				のできるとなっています。 一次をおける があり こうしょう こうしょう あいかい こうしゅう				のでは、「一、「「「「」」では、「「」」では、「」では、「		
				を見ることには、これであることののではなる。 のでは、これでは、これでは、これでは、これでは、これでは、これでは、これでは、これ				のできるとの、 のである このでの自然のです。 これできないのです。				のでは、「一日の日本の日本の日本の日本の日本の日本の日本の日本の日本の日本の日本の日本の日本		のでは、1000年代の100
	Company of the Compan			いっぱい こうじょう こうしょう かいしょう はんない はんしゅう こうしゅう しゅうしゅう しゅう				19年のある。 (19年代の大学の内でのでは、19年代の大学の大学の大学の大学の大学の大学の大学の大学の大学の大学の大学の大学の大学の				のでは、「一、「一」のでは、「一般のでは、「一般のです」というです。 「「「「」」では、「一般のです。」では、「一般のです」というできます。 「「」」では、「一般のです。」では、「一般のです。」では、「一般のです」というできます。		
	Company of the Compan			のでは、これでは、これでは、これでは、これでは、これでは、これでは、これでは、これ				のである。 1915年の日本の日本の日本の日本の日本の日本の日本の日本の日本の日本の日本の日本の日本の				一年 一		
	Control of the Contro			いっぱい かいかく こくん ちゅうじょうの じしゃ ストーヴェイン からからからし しゅうしゅう ないない はっちゃく しょうしん		The state of the s		10日本の東京一般の東京の日本の日本の日本の日本の日本の日本の日本の日本の日本の日本の日本の日本の日本の				一年の一年の一年の日本の日本の日本の日本の日本の日本の日本の日本の日本の日本の日本の日本の日本の		
				のでは、これでは、これでは、これでは、これでは、これでは、これでは、これでは、これ				1000年の東京の日本の大学の日本の日本の日本の日本の日本の日本の日本の日本の日本の日本の日本の日本の日本の				一年の一年の一年の日本の日本の日本の日本の日本の日本の日本の日本の日本の日本の日本の日本の日本の		のでは、これには、10mmに対象には、10mmに対象に対象に対象に対象に対象に対象に対象に対象に対象に対象に対象に対象に対象に
				のでは、これのでは、これのでは、これのでは、これでは、これでは、これでは、これでは、これでは、これでは、これでは、これ				「「「「「「「「「」」」という。 「「「」」、「「」」、「「」」、「」、「」、「」、「」、「」、「」、「」、「」、				のでは、「一般のでは、「一般のでは、「一般のです」というです。 「「「「」」では、「一般のです。」では、「一般のです。」できませんが、「「」」では、「一般のです」できます。		のでは、1000年代の1000年代の1000年代では、1000年代の1
	Company of the Compan			のでは、これであっているのではなくです。 これのではない これの				1000年,1000年				の語言、 1000 1000 1000 1000 1000 1000 1000 10		のでは、これでは、これでは、これでは、これでは、これでは、これでは、これでは、これ
								The second of th			Control of the contro	のでは、100mm		のでは、1000年間には、1000年には、1000年には、1000年により、1000年には、1000年に
	(の) は、「は、「は、「は、」」というない。 というこう かんしょう はいしょう しょうしょう しょうしょく しょうしょく しょうしょく しょうしょく しょく しょく しょく しょく しょく しょく しょく しょく しょく			のでは、これであることのでは、これでは、これでは、これでは、これでは、これでは、これでは、これでは、これ				のできるとのでは、大学のでは、100mの			The second of th	のでは、100mm		のでは、これでは、これには、これでは、これでは、これでは、これでは、これでは、これでは、これでは、これで
	(の) 関係の は は は の は は は は は は は は は は は は は は は			のでは、これである。これである。これのでは、100mので							Control of the contro	のでは、100mmの		
	Contract of the Contract of th			のでは、10mmによったのでは、10mm		THE REPORT OF THE PARTY OF THE		1000000000000000000000000000000000000		Checking in a source of the Shired Common and Shired Shired Common and the second state of the Shired Common and the Shired Common a	Control of the Contro	のでは、100mmの		のでは、100mmの
				のでは、これが、これが、これが、これが、これが、これが、これが、これが、これが、これが				ではなからない。 1914年の日本の日本の日本の日本の日本の日本の日本の日本の日本の日本の日本の日本の日本の		THE STATE OF THE PROPERTY OF T	Control of the Contro	のでは、「一般のでは、「一般のでは、「ないでは、「ないでは、「ないでは、「ないでは、「ないでは、「ないでは、「ないでは、」」では、「ないでは、」」」」	THE PROPERTY OF THE PROPERTY O	のでは、これでは、これには、10mmには、10mmに対しています。 10mmには、10mmに対していません。 10mmに対していません。 10mmに対しにはいません。 10mmにはいません。 10mmにはいません。 10mmにはいません。 10mmにはいません。 10mmにはいません。 10mmにはいません。 10mmにはいません。
				のでは、100mのできたが、100mのでは、100mのでは、100mのでは、100mのでは、100mのできた。	できる 一般の こうしゅう こう こうしゅう こうしゅう こうしゅう こう こうしゅう こうしゅう こうしゅう こうしゅう こうしゅう こうしゅう こう こうしゅう こうしゅう こう			ではなから、100mg 100mg 100m		THE REPORT OF THE PROPERTY OF	The second of th	のでは、「一日の日本の日本の日本の日本の日本の日本の日本の日本の日本の日本の日本の日本の日本		のでは、1000年間にははは1000年には、1000年におけれたいというという。 1000年の100年では、1000年では、1000年では、1000年では、1000年には、1000年には、1000年に
				のでは、1000mmによってのです。 1000mmのでは、1000m	である。 のこのでは、このでは、このでは、このでは、このでは、このでは、このでは、このでは					TO SEE THE TRANSPORT OF THE PROPERTY OF THE PR	The state of the s	のでは、1000年の日本の日本の日本の日本の日本の日本の日本の日本の日本の日本の日本の日本の日本の		
				のでは、これであることのでは、100mmに対象ができます。 100mmに対象ができませんが、100mmに対象がある。 100mmに対象がある。 100mmに対象がなる。 100mmに対象がある。 100mmに対象がなる。 100mmに対象がある。 100mmに対象がなる。 100mmに対象が	である。 のでは、これでは、これでは、これでは、これでは、これでは、これでは、これでは、これ			であると、100mg 100mg			The state of the s	のでは、「一般のでは、「一般のでは、「一般のでは、「一般のです。」というでは、「ないでは、「ないです」」というできます。 「ないできない」というできます。 「ないできない」というできない。 「ないできない」というできない。 「ないできない」というできない。 「ないできない」というできない。 「ないできない」」というできない。 「ないできない」」というできない。 「ないできない」」というできない。 「ないできない」」というでは、「ないできない」」というできない。 「ないできない」」というできない。 「ないできない」」というできない。 「ないできない」」というでは、「ないできない」」といっしていましていましていましていましていましていましていましていましていましていま		のでは、これでは、これは、これには、これには、これには、これには、これには、これには、これには
				のでは、1000mmのである。 これの 1000mmの 1000mm	である。 のでは、これでは、これでは、これでは、これでは、これでは、これでは、これでは、これ			であると、100mmのでは		THE RESERVED OF THE SAME THE STATE OF THE PROPERTY OF THE PROP	である。 1900年に対象的には、一次には「大阪の大阪の大阪の大阪の大阪の大阪の大阪の大阪の大阪の大阪の大阪の大阪の大阪の大	のでは、1000年の日本の日本の日本の日本の日本の日本の日本の日本の日本の日本の日本の日本の日本の		
				のでは、100mmのことのでは、100mmのでは、100	できた。これには、これには、これには、これには、これには、これには、これには、これには、			であるから、100mmのでは、100mmのでは、100mmのでは、100mmのでは、100mmのでは、100mmのでは、100mmのでは、100mmのでは、100mmのでは、100mmのでは、100mmのでは、100mmの		THE PARTY OF THE P	The second secon	のでは、1000年の日本の日本の日本の日本の日本の日本の日本の日本の日本の日本の日本の日本の日本の		
				のでは、これのであっているのでは、100mのでは、100	である。 のでは、これでは、これでは、これでは、これでは、これでは、これでは、これでは、これ			1000のでは、1000mg 1000mg 10000mg 1000mg 1000mg 1000mg 1000mg 1000mg 1000mg 1000mg 1000mg 10000mg 1000mg 1000mg 1000mg 1000mg 1000mg 10000mg 10000mg 10000mg 1			である。 これには、これには、これには、これでは、これには、これには、これでは、これでは、これでは、これでは、これでは、これでは、これでは、これで	のでは、「一般のでは、「一般のでは、「一般のでは、「一般のです。」というでは、「一般のです」というです。「「「」」というできます。「「「」」というできます。「「」」というできます。「「」」というできます。		のでは、1000年代の100
	の関係は「は、100mmのでは、100			のでは、これのでは、これのでは、これのでは、10mmので				1967年の東京の東京の東京の東京の東京の東京の東京の東京の東京の東京の東京の東京の東京の		Service of the servic		のでは、「一般のでは、「一般のでは、「一般のでは、「一般のでは、「一般のでは、「一般のでは、「一般のでは、「一般のでは、「一般のでは、「一般のでは、「一般のでは、「一般のでは、「一般のでは、「一般のでは、「一般のでは、「一般のでは、「一般のでは、」」「「一般のでは、「一般のでは、「一般のでは、「一般のでは、「一般のでは、」」「「一般のでは、「一般のでは、「一般のでは、「一般のでは、」」「「一般のでは、「一般のでは、「一般のでは、「一般のでは、」」「「一般のでは、」」「「一般のでは、「一般のでは、「一般のでは、」」」「「一般のでは、「一般のでは、「一般のでは、「一般のでは、」」」「「一般のでは、」」」「「一般のでは、」」」「「一般のでは、」」」「「一般のでは、」」」「「一般のでは、」」」「「一般のでは、」」」「「一般のでは、」」」」「「一般のでは、」」」」「「一般のでは、」」」」「「一般のでは、」」」「「一般のでは、」」」」「「一般のでは、」」」「「一般のでは、」」」」「「一般のでは、」」」」「「一般のでは、」」」」「「一般のでは、」」」」「「一般のでは、」」」」」「「一般のでは、」」」」「「一般のでは、」」」」」」」「「一般のでは、」」」」」」」」」」」」」「「一般のでは、」」」」」」」」」」」」」」」」」」」」」」」」」」」」」」」」」」」」		のでは、1000年には1000年には1000年には1000年に1000年では、1000年では1000年に

Attech the form to the DBE United to Plantack RBE from 2026. To date on the sease of the complete an additional forms from the front of a present the constant and the constant This forth most be completed to the CHCH disadastaged that has participating in the DBE of the

				<u>.</u>			
				Γ			
			r.				10.00
	3 \$			ij			
	2			13			167.516.80
	E 3 7	9					Ψ,
	TOTAL DBE CRETI does to ROK of each	7	118	2.446	1		2
	0 5	12					ψ
ŀ		1571	1				10
	51	3					13
					S. S.		
ì	CHECK P 11-8	1/1	3/4/3		(A)		
100	2 6		200		1100		1 1
	0.8				ÿ		2
N			1		*		1
-	45			100		tribe.	
1	2 5						
9	8 5	7					
1000	2			200	200		
	€ 1						
AND MARKET		-	28.5				æ
of the last	10.0	n.) (1) (), (1)		整
The same	UNITERICE	-		7		2016	2
0.0	2				1		2
C11 - 10	. 5				2		E
Alle Alles	in Na State	真洲					2
	11130000	2000		1.71			
Action	7	WIT.				112	7
Acceptance of the Control of the Con	STITES.	30.00		TOTAL STATE	100	e state to the	TOTAL
Attachment of the Park	dkenre	8 20 XX 1-8 PK		ANGLOSSING AND	Short a square series	Contract of the Party	TOTALLS
And in contrast of the last of	GORGONE			Section Section 5			TOTALS
And the second s	an Carlon			DOLLAR OF MACHINERION AND A			TOTAL
ALTO MANAGEMENT OF THE PROPERTY OF THE PARTY	Shirth Column			A DOMESTIC OF THE PROPERTY OF THE PARTY OF T			TOTAL
ALCOHOL: AND DESCRIPTION OF PERSONS ASSESSMENT OF PERSONS ASSESSME	ioneliana Hadikamy			The District Control of the Control			
A STATE OF THE PERSON AND ADDRESS OF THE PERSON ADDR	a idolejia id			Land to the state of the state			STELLO E
A STATE OF THE PROPERTY OF THE	rembleden sid			The Control of the Co			
A Commence of the Commence of	N.ordenbibotifiete			The second secon			
A CONTRACTOR OF THE PROPERTY O	enty or both indicates the continue of			The Control of the Co			
A CALL COLUMN TO THE PROPERTY OF THE PROPERTY	m steedy or death lucital and a confermy			The contract of the contract o			
A CALL TO SELECT THE PROPERTY OF THE PROPERTY	erformstandy orderth lichtischer					A STATE OF THE PARTY OF THE PAR	
A CONTRACTOR OF THE PROPERTY O	ether familitions, or texts incitis and the factors.			A TOTAL CONTRACTOR OF THE PROPERTY OF THE PROP			
A STATE OF THE PARTY OF THE PAR	witether for is foreign or death lucking and the standard in Edukum y						
The state of the s	are write the form should not death Total Safety and Sa						
The state of the s	odicarus, institue formistionary, or corb institution.			A CONTRACTOR OF THE STATE OF TH			
	N. Todicare whether form stepped or betth horism and						
の関する。 「「「「「「」」」」、「「」」、「」」、「」、「」、「」、「」、「」、「」、「」	TION: Indicates whether for is forth in the interest in the contrast of the co						
(A) 10 (A) 10 (A) 11	CRIPTION: Todicarcuschether formstrongs or both Tubistians (B. 1904). House	SATTACHERISCO					
1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	DESCRIPTION: Todicare wite the fine should not bent Judicial with todak min.						
	DESCRIPTION INDICATES HEB	CHEN TRAPERSON OF THE PROPERTY					بسبي
(1) 对外,这种人,是一种人,是一种人,是一种人,是一种人,是一种人,是一种人,是一种人,是一	DESCRIPTION INDICATES HEB	SEES IT KOHEN BENESEA					بسبي
10. 10. 10. 10. 10. 10. 10. 10. 10. 10.	DESCRIPTION INDICATES HEB						بسبي
の関係がある。 「「「「「「」」」では、「「」」では、「「」」では、「」では、「	DESCRIPTION INDICATES HEB						بسبي
の例とは、他のでは、1990年のでは、「日本の日本の日本の日本の日本の日本の日本の日本の日本の日本の日本の日本の日本の日	DESCRIPTION: (adicatorychether formschoeily croomb hootsmart) PAY (TRIN NO.*)						

*Condigency work must not be included under the name approved personal DBE part in the section by facts have been conferred as near the purpose. Direction in the part is not been approved with the DBE trained by facts are included as near the part of the part in the part is not been approved on the DBE. So become the part of the part is not been approved to the part of the part is not been approved to the part of the part of the part is not been approved to the part of Gool percentage.

1. PAKTAL PAKTEMS. For any of the above ITEMS contact are parted from the many specifically deadlife the work and substituted definitions out.

2. COANNITYTERS The understands certified the information freed and the first that the contract to be included in the contract to the certified and the included the contract to the certified and the contract to the certified and the certified and the certified and cer cope is a violation of the Spacial Providing for DBF Participation and Spacialists the contraction to sent activated on

からい かん 847695-9300 PATRICK 1 Address prime Name Contracts Phone:

AMERICAN CONSTITUTION CONSTITUTION AND ATTENDED TO A TOTAL OF THE STATE OF THE

Marie Tra 75740186

Concess Fidel Perez

Feb 8, 4910

機能が開発が明したの国では、正正、

STHA DBE Spacial Provisions BOLLERPUATE 09222014

The state of the s



DBE/MBE CERTIFIED

4725 S KNOX AVE CHICAGO, IL 60632 Tel 773 767-0185 - Fax 773 767-0334

PROPOSAL

Date: February 5, 2015

Project Name:

I-90 Barrigton Rd Widening

Contract No:

Letting Date:

RR-1-14-4220

February 5, 2015

HEM	DESCRIPTION	UNIT	QUANTITY	UNIT PRICE	TOTAL
42400200	PCC SIDEWALK ,5 INCH	SQ FT	38,238.00	\$ 5.00	\$ 191,190.00
42400800	DETECTABLE WARNINGS	SQ FT	1,271.00	\$ 29.00	\$ 36,859.00
60600095	CLASS SI CONCRETE(OUTLET)	CU YD	6.60	\$ 425.00	\$ 2,805.00
60603800	CURB & GUTTER TY B6.12	FOOT	5,491.00	\$ 17.50	\$ 96,092.50
60605000	CURB & GUTTER TY B6.24	FOOT	10,138.00	\$ 18.50	\$ 187,553.00
60618300	CONCRETE MEDIAN SURFACE,4 INCH	SQ FT	21,349.00	\$ 3.95	\$ 84,328.55
X6061055	CONCRETE ISLAND (SPECIAL)	SQ FT	4,769.00	\$ 12.75	\$ 60,804.75
J1606000	CONCRETE CURB TYPE C	FOOT	1.193.00	\$ 24.00	\$ 28,632.00
J1606010	TYPE G-2 GUTTER (INCL.CONT.REBAR)	FOOT	1,105.00	\$ 27.00	\$ 29,835.00
Ji606015	TYPE G-2 GUTTER, MOD. (INCL.CONT.REBAR)	FOOT	1.411.00	\$ 26.00	\$ 35,686.00
J1606020	TYPE G-3 GUTTER (INCL.CONT.REBAR)	FOOT	161.00	\$ 31.00	\$ 4,991.00
J1606040	CONCRETE FLUME	FOOT	129.00	\$ 60,00	\$ 7,740.00
				Total	\$ 767,516.80

NOTES & EXCLUSIONS

- 1 Concrete QC NOT included IN OUR UNIT PRICES!!!!!
- 2 TRAFFIC CONTROL/BARRICADES /FLAGGERS/TEMP.CLOSURES BY OTHERS
- 3 Above Price is Based on our Standard Insurance Policy, Additional Insurance Requirements will be Billed Accordingly to the GC
- 4 Layout by Others Prior to our Arrival-FRAME ADJUSTMENTS BY OTHERS!
- 5 No Restoration or Excavation of Any Kind FOR ANY OF OUR ITEMSI(TIE BARS IN PAVEMENT ARE" NOT" INCLUDEDI)
- 6 This quote is based on all work being performed under guidelines per staging notes
- 7 All Sub Bases By Others, We will Fine Grade Stone Sub Base (Placed By Others) +/- 1" Roller Supplied by GC to Seal Sub Base AS NEEDED!
- 8 Winter Protection "NOT" Included
- 9 Overtime / Weekend / Night Time work "NOT" Included
- 10 Structure Adjustment to be Performed by Others Prior to our Arrival
- 11 48 HR NOTICE IN WRITING REQUIRED TO SCHEDULE WORK!
- 12 If you have any questions regarding this quote, please call ROCIO PEREZ(773-617-1669) OR FIDEL PEREZ(312-221-7916)



DECERTMENT OF PROPERTY. LET BEINGORE.

AUG - 8 2014

Carolina Communication and a communication of the c

Julie Ann Wrightsman Maintenance Coating Co. 543 Woodbury Street Chicago, IL 60177

Dear Julie Ann Wrightsman:

We are pleased to inform you that Maintenance Coating Co. has been certified as a Women-Owned Business Enterprise ("WBE") by the City of Chicago ("City"). This WBE certification is valid until 8/1/2019; however your firm's certification must be revalidated annually. In the past the City has provided you with an annual letter confirming your certification; such letters will no longer be issued. As a consequence, we require you to be even more diligent in filling your annual No-Change Affidavit 60 days before your annual anniversary date.

It is now your responsibility to check the City's certification directory and verify your certification status. As a condition of continued certification during the five year period stated above, you must file an annual No-Change Affidavit. Your firm's annual No-Change Affidavit is due by 8/1/2015, 8/1/2016, 8/1/2017, and 8/1/2018. Please remember, you have an affirmative duty to file your No-Change Affidavit 60 days prior to the date of expiration. Failure to file your annual No-Change Affidavit may result in the suspension or rescission of your certification.

Your firm's five year certification will expire on 8/1/2019. You have an affirmative duty to file for recertification 60 days prior to the date of the five year anniversary date. Therefore, you must file for recertification by 6/1/2019.

It is important to note that you also have an ongoing affirmative duty to notify the City of any changes in ownership or control of your firm, or any other fact affecting your firm's eligibility for certification within 10 days of such change. These changes may include but are not limited to a change of address, change of business structure, change in ownership or ownership structure, change of business operations, gross receipts and or personal net worth that exceed the program threshold. Failure to provide the City with timely notice of such changes may result in the suspension or rescission of your certification. In addition, you may be liable for civil penalties under Chapter 1-22, "False Claims", of the Municipal Code of Chicago.

THE SHIPP LASTILE STREET TOWN SOS, CHE AUGURANCES WARE

Please note – you shall be deemed to have had your certification lapse and will be ineligible to participate as a **WBE** if you fail to:

- · File your annual No-Change Affidavit within the required time period;
- Provide financial or other records requested pursuant to an audit within the required time period;
- Notify the City of any changes affecting your firm's certification within 10 days of such change; or
- · File your recertification within the required time period.

Please be reminded of your contractual obligation to cooperate with the City with respect to any reviews, audits or investigation of its contracts and affirmative action programs. We strongly encourage you to assist us in maintaining the integrity of our programs by reporting instances or suspicions of fraud or abuse to the City's Inspector General at chicagoinspectorgeneral.org, or 866-IG-TIPLINE (866-448-4754).

Be advised that if you or your firm is found to be involved in certification, bidding and/or contractual fraud or abuse, the City will pursue decertification and debarment. In addition to any other penalty imposed by law, any person who knowingly obtains, or knowingly assists another in obtaining a contract with the City by falsely representing the individual or entity, or the individual or entity assisted is guilty of a misdemeanor, punishable by incarceration in the county jail for a period not to exceed six months, or a fine of not less than \$5,000 and not more than \$10,000 or both.

Your firm's name will be listed in the City's Directory of Minority and Women-Owned Business Enterprises in the specialty area(s) of:

NAICS Code(s):

237310 - Painting lines on highways, streets and bridges

237310 - Painting traffic lanes or parking lots

237310 - Parking lot marking and line painting

237310 - Runway, airport, line painting (e.g., striping)

Your firm's participation on City contracts will be credited only toward **Women-Owned Business Enterprise** goals in your area(s) specialty. While your participation on City contracts is not limited to your area of specialty, credit toward goals will be given only for work that is self-performed and providing a commercially useful function that is done in the approved specialty category.

Thank you for your interest in the City's Minority and Women-Owned Business Enterprise (MBE/WBE) Program.

Sincerely,

Jamie L. Rhee Chief Procurement Officer JLR/gd

	The second secon			
	EST.			President
ture for Prime Contracto	Title	Signature for DRF Contract		Title
ate: 2/3//3		-02/04/201 كيونونو	4	
oment: PATREC	K GANNON	Contact: Julie Wrig	htsman	
home: 847-6	95-9300	Phone: (847)622-	-0020 Addi	de = 312.287-6229
icm Name		Firm Name Mainten	ance Coatings Co.	
ddress;		Address: 543 Wood	dbury Street, South	Elgin, IL 60177
TONA_DON FORM APPS_TEMPLATE_DREATAGE	AND THE DT DR	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		CONFIRACT 0
	TRANSPORTER HER HERMAN			1-14-4220



Quotation for Pavement Marking

543 Woodbury Street, South Elgin, IL 60177 Phone: 847-622-0020 Fax: 847-622-1087

Job Name: Quote To:

BARRINGTON RD RAMPS

IDOT Item No.:

Agency: Contract No. CONTRACTORS ILLINOIS TOLLWAY

Bid Date:

2/5/15-2

Section No.

1-14-4220

Revision Date: Contact: After Hours Ph#

Jeff Schuldt 847-344-5527

Completion Date

NOVEMBER 30, 2016

Working Days

ITEM	DESCRIPTION	QUANTITY	UNIT	UNIT PRICE	AMOUNT
78008200	POLYUREA PVT MRKNG - LTTRS & SYM	2,397.00	SQFT	6.00	14,382.0
78008210	POLYUREA PVT MRKNG - LN 4*	16,965.00	FOOT	0.80	13,572.0
78008230	POLYUREA PVT MRKNG - LN 6"	12,239.00	FOOT	1.25	15,298.
78008240	POLYUREA PVT MRKNG - LN 8"	1,939.00	FOOT	1.60	3,102.
78008250	POLYUREA PVT MRKNG - LN12"	6,059.00	FOOT	2.50	15,147.
78008270	POLYUREA PVT MRKNG - LN24"	770.00	FOOT	6.00	4,620.
78100100	RAISED RFLCTVE PVT MARKER	593.00	EACH	30.00	17,790.
JT780300	MULTI-POLYMER MRKNG LN 4"	12,832.00	FOOT	0.80	10,265.
JT780310	MULTI-POLYMER MRKNG LN 6"	5,915.00	FOOT	1.25	7,393.
JT780320	MULTI-POLYMER MRKNG LN 10"	6,176.00	FOOT	2.10	12,969.
JT780325	MULTI-POLYMER MRKNG J.N 12*	817.00	FOOT	2.50	2,042.
JT780340	MULTI-POLYMER MRKNG LTR& SYM	474.00	SQFT	6.00	2,844
JT780355	MULTI-POLYMER MRKNG LTR& SYM	259.00	SQFT	6.00	1,500
Л780190	EPOXY PVT MRKNG - LN 4"	336.00	FOOT	12.00	4,032
JT703104	LATE SEASON PVT MRKNG-LN 4"	6,948.00	FOOT	1.25	8,685
JT703106	LATE SEASON PVT MRKNG-LN 6"	62.00	FOOT	2.00	124.
JT703108	LATE SEASON PVT MRKNG-LN 8"	349.00	FOOT	4.00	1,396
JT703124	LATE SEASON PVT MRKNG-LN 24"	14.00	FOOT	12.00	168
JT780JA1	RECESSED PVMT MRK LN 5"	12,832.00	FOOT	1.10	14,115
JT780JC1	RECESSED PVMT MRK LN 7*	5,915.00	FOOT	2.00	11,830.
JT780JE1	RECESSED PVMT MRK LN 11"	6,176.00	FOOT	3.10	19,145.
JT780330	MULTI-POLYMER MRKNG LN 24"	63.00	FOOT	6.00	378.

GRAND TOTAL \$180,801.90



DEPARTMENT OF PROCUREMENT SERVICES

CITY OF CHICAGO

January 28, 2015

Leta Loizzo

Archon Construction Co., Inc.
563 South Route 53

Addison, IL 60101-4211

Email: leta@archononline.com

Dear Leta Loizzo:

This letter is to inform you that the City of Chloago has extended your status as Women Business Enterprise (WBE) until April 30, 2015. We are providing this extension to allow enough time to provide any additional documentation that your application may be missing and for our office to complete our review of all of the submitted documents.

This extension does not guarantee eligibility in the program but will act as a courtesy extension until we receive all of the required documentation and complete a review of that documentation.

Please present this letter and copy of your last certification letter as evidence of your certification to be included with bid document submittals as needed.

questions, please feel free to contact our office at (312) 744-1929.

George Coleman Jr. Deputy Procurement Officer

GСЛІ

121 NORTH LASALLE STREET, ROOM 806, CHICAGO, ILLINOIS 60602

Ulinais Palmay	Illinois State Toll Highway Authority "ISTH	A"
TICONITION A	-14-4220	

INCOMENANT.	ARCHON CONST. CO. Inc.	
ORCH ALLTHAT REPOYT	DRE MISE WISE SEA BIA)	

DBE FORM 2025 - DBE PARTICIPATION STATEMENT FORM, PART 2

					CEC	EALL TE	WAPPUT TO THE STATE OF THE STAT		
	PRIMEN	PARTNER	508	CONTRACTOR		TRUCK	ERSUPPLIER	MANUFACTURER	
						2			
SUBCONTRACTOR	THER 1 (SUB TO	PRIME):	y) N	TIER 2 OR BELOW:	Y	(N)	UNDER CONTRACT TO:		

This form must be completed for EACH disadvantaged business participating in the DBE Utilization Plan.

Attach this form to the DBE Utilization Plan form, DBE Form 2026. If additional space is needed, complete an additional form(s) for the firm or attach a spreadsheet on company letterhead.

DESCRIPTION (Indicate whether funds) only, or both furnish to FIRST NO. 4	OUANTITY:	UNITERRO	AMOUNT (S)	SUPPLIER	(minima roses of contract ancount if it
SEE ATTACHED			3,929,091.11	12.5	
				1600	
	TOTAL	FOR THIS DRE FIRM:	3,929,091.11		

^{*}Contingency Work must not be included under Pay Items and will not be approved toward DBE goal participation until such time as those Pay Items have been confirmed as required work of the contract.

Direct Allowance Items, including but not limited to Mobilization Item #IS671010, will not be approved within the DBE Utilization Plan. NOTE that these Items are not included in the determination of the DBE Goal percentage.

1	DADTIAL DAY ITCAIC.	for any of the above ITEMS that are partial pay items, specifically describe the work and subcontract dollar amount	

DBE Participation and can subject the contractor to contract sanctions.

	AND THE RESERVE OF THE PARTY OF
Estimator	General Marroger
Title	Signature for DBE Congractor Title
Dute: 2/5/15	Date: F261UQIV By 2015
contact Patrick Gannon	contact Deminic Fordios4
Phone: 347-695-9300	Phone: 630 - 495-0015
FIRM Name Plate Construction Inc.	Frm Name Archon Coust. Ca Inc.
Address 1100 Brand+ Dr. Hoffman Estates	Address 563 SOUTH ROUTES3
FL 60192	Add 500, Ill. 60101

^{2.} COMMITMENT: The undersigned certify that the information herein is true and correct, and that the D8E listed below has agreed to perform a commercially-useful function in the work of the contract item(s) listed above and to execute a contract to that effect with the Prime Contractor. The undersigned further understand that NO CHANGES to the type or scope of work performed by the D8E may be made without PRIOR WRITTEN APPROVAL and that complete and accurate information regarding actual work performed by the D8E on this contract and the payment thereto must be provided to ISTHA's Department of Diversity and Strategic Development. The Prime Contractor will not assign any of the contract items listed above to a firm other than the D8E identified below without ISTHA's prior written approval. The Prime Contractor must request, in writing, approval by ISTHA's Diversity and Strategic Development Department of any proposed amendment to the type or scope of work to be performed by the date the Prime Contractor becomes aware of the circumstances supporting the request. Failure to receive written approval prior to a change in type or

Archon Construction Co., Inc. 563 S. Route 53 Addison, IL 60101

ISTHA - Contract 1-14-4220 Jane Addams Mem Toliway (I-90) 05-Feb-15

2/5/2015 6:10 AM

	PROPOSAL	Pla	76	2	$\in V$	Se				
	No. 1tem 20800150 TRENCH BACKFILL		13363	QTY	UNIT CY	\$	PRICE 29.00		TOTAL <u>PRICE</u> 383,844.0 0	384.6219
	50104400 CONCRETE HEADWALL RI	EMOVAL		13	EA	\$	206.30	\$	2,681.90	
	50105220 PIPE CULVERT REMOVAL			858	LF	\$	7.10	\$	6,091.80	
	54213672 27", PCC, FLARED END SE	CTION		1	EΑ	\$	1,304.00	\$	1,304.00	
	54213675 30", PCC, FLARED END SE	CTION		1	EΑ	\$	1,316.00	\$	1,316.00	
	54213699 54", PCC, FLARED END SE	CTION		1	EA	\$	3,966.00	5	3,966.00	
	54248510 CONCRETE COLLAR			7.0	CY	\$	1,362.30	\$	9,536.10	
	54261336 CONCRETE END SECTION 54261336, 36", 1:3	, \$TANDARD5		2	EA	\$	5,700.50	\$	11,401.00	
	550A0050 12" STORM SEWERS, CLAS	S\$ A, TYPE 1		412	LF	\$	46.80	\$	19,281.60	
	550A0070 15" STORM SEWERS, GLAS	SS A, TYPE 1		297	LF	\$	50.00	\$	14,850.00	
	550A0090 18" STORM SEWERS, CLAS	SS A, TYPE 1		77	LF	\$	57.70	\$	4,442.90	
	550A0120 24" STORM SEWERS, CLAS	SS A, TYPE 1		609	LF	\$	68.40	\$	41,655.60	
	550A0140 30" STORM SEWERS, CLAS	SS A, TYPE 1		75	ŁF	\$	76.10	\$	5,707.50	:
	550A0160 36" STORM SEWERS, CLAS	SS A, TYPE 1		498	LF	\$	85.50	\$	42,579.00	:
	550A0190 48" STORM SEWERS, CLAS	SS A, TYPE 1		187	LF	\$	123.70	\$	23,144.2 7 c	13,131 90
	550A0200 54" STORM SEWERS, CLAS	SS A, TYPE 1		65	LF	\$	158.70	\$	10,315.50	-
	550A0340 12" STORM SEWERS, CLAS	SS A, TYPE 2	2	2,668	LF	\$	58.20	\$	155,271.78	Š
	550A0360 15" STORM SEWERS, CLAS	SS A, TYPE 2	:	2,684	LF	\$	61.50	\$	165,066.00	
	550A0380 18" STORM SEWERS, CLAS	SS A, TYPE 2		709	LF	\$	57.70	\$	40,909.30	-
	550A0400 21" STORM SEWERS, CLAS	SS A, TYPE 2		410	LF	\$	67.50	\$	27,675.00	
	550A0410 24" STORM SEWERS, CLAS	SS A, TYPE 2		992	LF	\$	71.50	\$	70,928.00	
	550A0420 27" STORM SEWERS, CLAS	SS A, TYPE 2		735	LF	\$	75.10	\$	55,168. 46	55, 198.50
	550A0430 30" STORM SEWERS, CLAS	SS A, TYPE 2		583	LF	\$	82.80	\$	48,247.5 6	48,272.00
	550A0450 36" STORM SEWERS, CLAS	SS A, TYPE 2		17	LF	\$	100.60	\$	1,710.20	
,	550A0470 42" STORM SEWERS, CLAS	SS A, TYPE 2		976	LF	\$	117.30	\$	114,484.80	
	550A0490 54" STORM SEWERS, CLAS	SS A, TYPE 2		952	LF	\$	158.30	\$	150,701.60	
	550A0660 15' STORM SEWERS, CLAS	SS A, TYPE 3	1	,175	LF	\$	62.30	\$	73,202.50	
	550A0680 18" STORM SEWERS, CLAS	SS A, TYPE 3		259	LF	\$	64.40	\$	16,679.60	
	550A0710 24" STORM SEWERS, CLAS	S A, TYPE 3		174	LF	\$	97.60	\$	16,982.40	
	550A0720 27" STORM SEWERS, CLAS	S A, TYPE 3		283	LF	\$	78.80	\$	22,300.40	e action of
	550A0770 42" STORM SEWERS, CLAS	S A, TYPE 3		387	LF	\$	158.10	5	61,184.70	व्यानी हो उत्तर सम्म
	550A1010 24" STORM SEWERS, CLAS	S A, TYPE 4		81	LF	\$	122.50	\$	9,922.50	1

Archon Construction Co., Inc. 563 S. Route 53 Addison, IL 60101

2/5/2015 6:10 AM

ISTHA - Contract 1-14-4220 Jane Addams Mem Tollway (I-90) 05-Feb-15

PROPOSAL

No.	<u>ltem</u>	QTY	UNIT	UNIT PRICE		TOTAL PRICE
550A5510 42" EQRS	S STORM SEWERS, GLASS A, TYPE 1	52	LF	\$ 155.40	\$	8,080.80
550A5510 48" EQR	S STORM SEWERS, CLASS A, TYPE 1	143	LF	\$ 155.40	\$	22,222.20
550A5520 54" EQR	S STORM SEWERS, CLASS A, TYPE 1	57	LF	\$ 181.90	\$	10,368.30
55100300 STORM 5	SWER REMOVAL, 8"	103	ĹF	\$ 11.00	\$	1,133.00
55100400 STORM S	SWER REMOVAL, 10"	140	LF	\$ 12.50	\$	1,750.00
55100500 STORM S	SWER REMOVAL, 12°	3,105	LF	\$ 5.40	\$	16,767.00
55100700 STORM S	SWER REMOVAL, 15"	1,179	LF	\$ 7.20	\$	8,488.80
55100900 STORM S	SWER REMOVAL, 18*	25	LF	\$ 7.10	\$	177.50
55101400 STORM S	SWER REMOVAL, 30"	141	LF	\$ 4.50	3	634.50
55101600 STORM S	SWER REMOVAL, 36"	50	LF	\$ 2.40	\$	120.00
60107600 4" PIPE U	INDERDRAINS	7,510	LF	\$ 13.20	5	99,132.00
60108100 4" PIPE U	INDERDRAINS (SPECIAL)	22	LF	\$ 35.10	6	772.20
60108200 6" PIPE U	INDERDRAINS	1,313	Ŀ	\$ 28.70	,	37,683.10
60108300 8" PIPE U	NDERDRAINS	16	ĻF	\$ 55.70	,	891.20
60109520 6" PIPE U	NDERDRAINS, FABRIC LINED TRENC	8,884	LF	\$ 23.70	1	210,550.80
60109530 8" PIPE U	NDERDRAINS, FABRIC LINED TRENC	937	LF	\$ 21.10 \$	3	19,770.70
60200805 CB, TY A,	4" DIA., TY 8 GRATE	19	EA	\$ 2,611.30 \$;	49,614.70
60201110 CB, TY A,	4" DIA., TY 11V FRAME & GRATE	12	EA	\$ 2,834.30 \$	3	34,011.60
60201340 CB, TY A,	4" DIA., TY 24 FRAME & GRATE	19	EA	\$ 2,753.80 \$	ì	52,322.20
60203905 CB, TY A,	5' DIA., TY1 FRAME & CLOSED LID	2	EA	\$ 4,144.50	ì	8,289.00
60204505 CB, TY A,	5' DIA., TY 8 GRATE	8	EA	\$ 4,029.50 \$	ì	32,236.00
60204805 CB, TY A,	5' DIA., TY 11 FRAME & GRATE	1	EA	\$ 4,531.00 \$	ì	4,531.00
60205040 MH, TY A	5' DIA., TY 24 FRAME & GRATE	1	EA	\$ 3,401.00 \$	ì	3,401.00
60218300 MH, TY A.	4' DIA., TY 1 FRAME & OPEN LID	1	EA	\$ 3,629.00 \$,	3,629.00
60218400 MH, TY A,	4' DIA., TY 1 FRAME & CLOSED LID	5	EA	\$ 3,690.00 \$		18,450.00
60221000 MH, TY A,	5' DIA., TY 1 FRAME & OPEN LID	2	EA	\$ 4,119.00 \$		8,238.00
60221100 MH, TY A,	5' DIA., TY 1 FRAME & CLOSED LID	19	EA	\$ 4.144.60 \$		78,747.40
60223700 MH, TY A,	6' DIA., TY 1 FRAME & OPEN LID	5	EA	\$ 7,343.40 \$		36,717.00
60223800 MH, TY A,	6' DIA., TY 1 FRAME & CLOSED LID	3	EA	\$ 8,971.70 \$		26,915.10
60224005 MH, TY A,	6' DIA., TY 8 GRATE	1	EA	\$ 8,879.00 \$		8,879.00
60224445 MH, TY A,	7' DIA , TY 1 FRAME & OPEN LID	1	EA	\$ 10,304.00 \$		10,304.00

Archon Construction Co., Inc. 563 S. Route 53 Addison, IL 60101

2/5/2015 6:10 AM

ISTHA - Contract 1-14-4220 Jane Addams Mem Tollway (F90) 05-Feb-15

PROPOSAL

No. <u>Item</u> 60224446 MH, TY A, 7' DIA., TY 1 FRAME & CLOSED LID	<u>QTY</u> 5	UNIT EA	\$ UNIT <u>PRICE</u> 10,401.80	TOTAL <u>PRICE</u> 52,009.00
60224458 MH, TY A, 8' DIA., TY 8 GRATE	1	EA	\$ 16,163.00	\$ 16,163.00
60224459 MH, TY A, 8' DIA., TY 1 FRAME & CLOSED LID	2	EA	\$ 13,478.50	\$ 26,957.00
60236825 INLET TY A, TY 11 FRAME & GRATE	7	EA	\$ 1,492.10	\$ 10,444.70
60237470 INLET TY A, TY 24 FRAME & GRATE	25	EA	\$ 1,397.00	\$ 34,925.00
60255500 MANHOLES TO BE ADJUSTED	3	EA	\$ 478.30	\$ 1,434.90
60256940 MANHOLES TO BE ADJUSTED W/NEW TY 24 FRAME & GRATE	1	EA	\$ 805.00	\$ 805.00
60260100 INLETS TO BE ADJUSTED	3	EA	\$ 479.00	\$ 1,437.00
60260400 INLETS TO BE ADJUSTED WINEW TY1 F CL	2	EA	\$ 641.50	\$ 1,283.00
60500040 REMOVING MANHOLES	19	EA	\$ 222.80	\$ 4,233.20
60500050 REMOVING CATCH BASINS	19	EA	\$ 222.80	\$ 4,233.20
60500060 REMOVING INLETS	48	EA	\$ 204.20	\$ 9,801.60
60500105 FILLING MANHOLES	2	EA	\$ 292.50	\$ 585.00
X03255406 FILL EXISTING STORM SEWER	162	CY	\$ 308.80	\$ 50,025.60
X0327423 CONNECT TO EXTING CULVERT	2	EA	\$ 301.00	\$ 602.00
66901000 BACKFILL PLUGS	80	EA	\$ 100.00	\$ 8,000.00
59300100 CONTROLLED LOW STRENGTH MATERIAL	115	CY	\$ 150.00	\$ 17,250.00
	0		\$ 	\$ **
	Q		\$ 	\$ -
X6020076 INLET (SPECIAL) W/SPECIAL FRAME & GRAT	5	EA	\$ 1,471.40	\$ 7,357.00
X6020096 MH, TY A, 6' DIA., TY1 FRAME & CLOSED LID, RESTRICTOR	6	EA	\$ 11,924.30	\$ 71,545.80
X6026051 SAN MANHOLES TO BE RECONSTRUCTED	1	EA	\$ 1,108.00	\$ 1,108.00
X6026108 INLETS TO BE RECONSTRUCTED W/NEW FRAME AND GRATE, SPECIAL	4	EA	\$ 1,565.50	\$ 6,262.00
Z0023500 FILL EXISTING CULVERTS	75	CY	\$ 480.50	\$ 36,037.50
Z0056604 8" STORM SEWERS, (WM REQUIREMENTS)	97	LF	\$ 70.90	\$ 6,877.30
Z0056605 12" STORM SEWERS, (WM REQUIREMENTS)	261	LF	\$ 86.10	\$ 22,472.10
Z0056610 15" STORM SEWERS, (WM REQUIREMENTS)	190	LF	\$ 115.40	\$ 21,926.00
Z0056816 24* STORM SEWERS, (WM REQUIREMENTS)	76	LF	\$ 150.30	\$ 11,422.80
Z0056522 36" STORM SEWERS, (WM REQUIREMENTS)	179	LF	\$ 267.30	\$ 47,846.70
J1213004 EXPLORATION TRENCH, UTILITIES (HAND EX	100	EA	\$ 82.50	\$ 8,250.00

Archon Construction Co., Inc. 563 S. Route 53 Addison, IL 60101

2/5/2015 6:10 AM

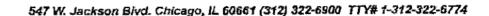
ISTHA - Contract 1-14-4220 Jane Addams Mem Tollway (I-90) 05-Feb-15

PROPOSAL

No. <u>Item</u> J1213006 EXPLORATION TRENCH, UTILITIES VAC EXC)	<u>QTY</u> 200	<u>UNIT</u> EA	\$ UNIT PRICE 102,30	\$ TOTAL PRICE 20,460.00
J1501040 SLOPED HEADWALL REMOVAL	25	EA	\$ 247.60	\$ 6,190.00
J1551010 SLOTTED DRAIN REMOVAL	71	LF	\$ 26.20	\$ 1,860.20
J1602030 CB Ty G-2	3	EA	\$ 6,192.70	\$ 18,578.10
J1602112 CB Ty G-2 TY 20A F & G	8	EA	\$ 6,344.80	\$ 50,758.40
J1602115 CB Ty G-2 TY G-2 F & G	5	EΑ	\$ 6,733.40	\$ 33,667.00
J1602117 CB Ty G-2 TY G-2 MODIFIED F & G	12	EA	\$ 6,967.80	\$ 83,613.60
J1602120 CB Ty G-3 TY G-3 F & G	1	EA	\$ 6,654.00	\$ 6,654.00
J1602128 CB Ty G-3 (MODIFIED), TY 20A F & G	21	EA	\$ 12,595.50	\$ 264,505.50
J1602138 CB Ty G-4 (SPECIAL), TY 20A F & G	8	EA	\$ 19,527.30	\$ 156,218.40
J1602143 CB Ty G-5 TY 20A F & G	1	EA	\$ 23,508.00	\$ 23,508.00
J1602166 CB Ty G-3 (MODIFIED), TY 20A F & G	5	EA	\$ 13,595.20	\$ 67,976.00
J1602176 CB Ty G-4 (Special), TY G-2 F & G	2	EA	\$ 20,601.50	\$ 41,203.00
J1602182 CB Ty A, 4' DIA., G-2 F & G	1	EA	\$ 5,463.00	\$ 5,463.00
J1602184 CB Ty A, 4' DIA., TY 20A F & G	7	EA	\$ 4,412.70	\$ 30,888.90
J1602185 CB Ty A, 51 DIA., TY 20A FRAME	8	EA	\$ 4,683.50	\$ 37,468.00
J1602340 MH, TY A, 7' DIA., TY 1 FRAME, CLOSED LID, RESTRICTOR	3	EA	\$ 14,029.30	\$ 42,087,90
J1602810 CB Ty G-4 (SPECIAL), Ty G-2 F & G W/RESTRICTOR PLATE	1	ĒA	\$ 38,736.00	\$ 36,736.00
J1604045 FRAMES AND GRATES, SPECIAL	3	EA	\$ 687.70	\$ 2,063.10
J1680007 HEADWALL TYPE 1, 36"	3	EA	\$ 6,906.70	\$ 20,720.10
J1680120 SLOPED HEADWALL TYPEIII, 6", 1:3	32	EA	\$ 881.00	\$ 28,192.00
J1680122 SLOPED HEADWALL TYPEIII, 15", 1:3	6	EA	\$ 1,532.70	\$ 9,196.20
J1680123 SLOPED HEADWALL TYPEIN, 18", 1:3	4	EA	\$ 1,728.00	\$ 6,912.00
J1680125 SLOPED HEADWALL TYPEIII, 24*, 1:3	5	EA	\$ 2,248.80	\$ 11,244.00
J1680127 SLOPED HEADWALL TYPEIII, 30*, 1:3	1	EA	\$ 2,346.41	\$ 2,346.41
JT601900 TRENCH DRAIN	24	LF	\$ 294.30	\$ 7,063.20

TOTAL

\$-3,928,308.11 3,929,091.1/





May 19, 2014

Miquel A. Saltijeral Industrial Fence, Inc. 1300 S. Kilbourn Chicago, IL 60623-1031

Dear Mr. Saltijeral;

Metra has reviewed your Continued Eligibility Affidavit and supporting documentation and is pleased to inform you that your firm continues to meet the Disadvantaged Business Enterprise (DBE) program certification eligibility standards set forth in 49 CFR Subpart D 26.61. Your next No Change Affidavit is due May 1, 2015. Notification will be sent to you sixty (60) days prior to this date.

This certification allows your firm to participate as a DBE in the Illinois Unified Certification Program (IL UCP). The participating agencies include the Illinois Department of Transportation, the City of Chicago, the Chicago Transit Authority, Metra and Pace.

If there is any change in circumstances during the course of your certification that affect your ability to meet size standards, disadvantaged status, ownership, or control requirements or any material change in the information provided in your initial application, you <u>must</u> provide written notification to this agency within thirty (30) days of the occurrence of the change. Failure to provide this information is grounds for removal of certification based on failure to cooperate pursuant to 49 CFR 26.109(c).

Your firms name will appear in the IL UCP Directory, which is used by prime contractors/consultants, as well as other agencies, to solicit participation of DBE firms. The Directory can be accessed at www.metrarail.com under the Business Diversity (DBE) link. Your firm's name will appear in the IL UCP DBE Directory under the following:

NAICS Code:

238990, 332323

Specialty:

238990 - Installation of Chain Link Temporary Fence, Guardrails, Ornamental Railings

and Miscellaneous Metals

332323 - Fabrication of Chain Link Temporary Fence, Guardrails, Ornamental Railings

and Miscellaneous Metals

Your participation on contracts will only be credited toward DBE contract goals when your firm performs in a Commercially Useful Function (CUF) in its approved area(s) of specialty.

stions to this agency at (312) 322-6323.

Lanice R. Thomas, CPPB
Senior Director
Office of Business Diversity and Civil Rights

JRT:ms/kb



	1-14-4320		<u>dustrial</u>	Fence,	Ine-]
	PRIME AV PARTNER S	BECONTRACTOR TRUC	ERSUPPLIE	RMANUFA	CTURER	
বাহ ভেদ্ম বিশেষক	TIER 1 (SUB TO PRUME): (Y) N	TER Z OR BELOW: Y	UNDER CONTRACT TO:			
Attach this	This form must be com form to the DBE Utilization Plan form, DBE For	sieted for EACH dispovantaged busine m 2026, if additional space is neede			ach a spreadsheet on company let	terhead.
SZÁK MÖZÖZÖZÜ CASSÁLÁSÁLÁ	ninkaring terlega yezhoù er egit be Gegen ez				tille for the fig.	
	SEE ATTACHED			549 <u>.093.57</u>		
2.2.3			ALS FOR THIS DBE FIRM:			
- +	must not be included under Pay items and will ens, including but not limited to Mobilization its		•			
1. PARTIAL PAY ITE	MS: For any of the above ITEMS that are partia	pay items, specifically describe the w	ork and subcontract dollar s	rnount.		
made without PRIOR Department of Diver approval. The Prime	The undersigned certify that the information and to execute a contract to that effect with the R WRITTEN APPROVAL and that complete and a sailty and Strategic Development. The Prime Cole Contractor must request, in writing, approve an three business days from the date the Prime pation and pation are	e Prime Contractor. The undersigned ocurate information regarding actual v ntractor will not assign any of the coo l by ISTHA's Diversity and Strategic De	further understand that NO work performed by the DBE wast items listed above to a welopment Department of a unistances supporting the re	CHANGES to the type or on this contract and the from other than the DB my proposed amendme	scope of work performed by the D payment thereto must be provided Eldentified below without ISTHA's nt to tha type or scope of work to b	BE may be I to ISTHA's prior written te performed by
Section Section	postacus	EST.	Signature for IRE Contractor		Promo	lent
Contact: PATRE	VE (Contact: MI CAL	11 A. Sc	Hyeral	
Phone: O. W. Firm Hama Address:	7-095-93-001-11-11-11-11-11-11-11-11-11-11-11-11	Ju	Firm Starme MALA	Strict	LOWOR INC	Es anot 1 cos
3	A CONTRACT LAND	<u> </u>			I I PANT I CAUCION	<u>- 10, 10, 10, 10, 10, 10, 10, 10, 10, 10,</u>

INDUSTRIAL FENCE INC.

WWW.IFI-GROUP.COM

GC:

General Contractor

Contact:

Estimating

Phone:

Email:

Estimate Date:

2/4/2015

Work Order No:

E15030

Project Name:

ISTHA I-14-4220 ROADWAY RECONSTRUCTION AND WIDENING

JANE ADDAMS MEMORIAL TLW (I-

90) at BARRINGTON RD

Description	Unit	Quantity	Unit Price	Total Price
10 Chain Link Fence				
X6640535 - CHAIN LINK FENCE, 6' ATTACHED TO STRUCTURE	LF	220.00	62.78	13,811.60
J1664305 - Right Of Way Fence (ROW) Ty 1 6'	LF	5,396.00	12.82	69,176.72
JI654310 Corner Post ROW Ty 1	EA	22.00	399.83	8,796.26
JI664315 Pull Pst ROW Ty 1	EA	1.00	399.83	399.83
JI664320 End Pst ROW Fence Ty1	EA	9.00	399.83	3,598.47
JI664330 - SINGLE VEHICLE GATE, RIGHT-OF-WAY FENCE, TYPE 1	EA	1.00	1,909.32	1,909.32
Ji664390 - RIGHT OF WAY FENCE, TYPE 1, FUSED - BONDED VINYL COATING	LF	1,414.00	23.67	33,469.38
JI664392 CORNER POST, RIGHT-OF-WAY FENCE, TYPE 1, FUSED-BONDED VINYL COATING	EA	9.00	468.72	4,218.48
JI664394 END POST, RIGHT-OF-WAY FENCE, TYPE 1, FUSED- BONDED VINYL COATING	EA	6.00	468.72	2,812.32
JI664400 ROW Fence Removal	LF	4,460.00	2.45	10,927.00
				\$149,119.38
30 Guardrail				
63200310 Guardrail Removal	LF	1,814.00	5.38	9,759.32
70600260 Impact Attenuator Temp (FRW) TL3	EΑ	7.00	6,559.06	45,913.42
70600270 IMPACT ATTENUATORS, TEMPORARY (FULLY REDIRECTIVE, WIDE). TEST LEVEL 3	EA	1.00	9,314.46	9,314.46
70600332 Impact Attenuator Temp Relocate TL3	EA	12.00	2,716.49	32,597.88
JI630002 SPBGR Ty A 6' Post	LF	725.00	21.77	15,783.25
JI631110 Trafic Barrier Terminal Ty 1 Spl	EA	1.00	2,852.75	2,852.75
JI631112 TBT Ty 1A Spl	EA	11.00	2,890.22	31,792.42
JI631120 Traffic Barrier Terminal Ty 2	EA	1.00	1,323.43	1,323.43
JI631130 Traffic Barrier Terminal Ty 6	EA	3.00	2,868.66	8,605.98
J1631135 Traffic Barrier Terminal Ty 68	EA	9.00	2,977.95	26,801.55
JI631140 Traffic Barrier Terminal Ty 10	EA	1.00	379.17	379.17
JI635010 Roadway Delineators	EA	132.00	36.52	4,820.64
JI782012 - GUARDRAIL BARRIER DELINEATOR, REFLECTOR MARKER TYPE B	EA	15.00	38.39	575.85
Ji782110 Terminal Marker DA	EA	12.00	32.39	388.68
JS120710 Energy Attenuator	ξA	2.00	37,722.03	75,444.06

JI706400 - REMOVE TEMPORARY IMPACT ATTENUATOR	EA	18.00	262.07	4,717.25
70600290 - IMP ATTN TEMP SUW TL3	EA	1.00	9,774.95	9,774.95
				\$280,845.07
SO Railings				
50900805 - PEDESTRIAN RAILING	LF	336.00	115.42	38,781.12
50901750 PARAPET RAILING	ŁF	848.00	94.75	80,348.00
				\$119,129.12
Totals				\$549,093.57

We would like to thank you for the opportunity to bid on this project. It has been a pleasure serving you. We express our sincere appreciation for your business. At industrial Fence, Inc. we value your business and recognize the importance of service, quality and value,

Exclusions:

Waiver of Subrogation &/or Railroad insurance, Concrete removal or rock/hard ground drilling, Demo of existing fencing or footings, No Clearing or Grubbing for fence removal or Installation, No bonds, permits, licenses and/or fees, All work performed during regular work hours 7am to 3:30pm, Removal or Install of Concrete Pads for Attenuator, wildening of existing shoulder for construction of TBT TYPE 1 SPt, Layout and Grading, QA-QC Testing & Inspection, No Taxes Included, Grading or Restoration, Multiple installations or removals, WBE / EEO Requirements, Unforeseen Conditions, Other than our current Insurance Coverage, Grounding 8y Others, Liquidated damages, Traffic Control, flagmen or trainees, Multiple Mobilization. Attenuator rental is per project. Concrete leave outs by others. All work to be performed under normal conditions. No express or imply design build Included in proposal. Bid valid for only 30 days.

IFI chooses to participate in the Option for Steel Cost Adjustment













Thomas J. Ross

Executive Director

May 12, 2014

Kelly Gallagher Everlights, Inc. 8027 N. Lawndale Ave. Skokie, IL 60076

Dear Ms. Gallagher:

Pace, your host agency, is pleased to notify you that your firm has met the requirements for Disadvantaged Business Enterprise (DBE) program certification in accordance with the governing federal regulations, 49 CFR part 26.

This certification allows your firm to participate as a DBE in the Illinois Unified Certification Program (IL UCP). The participating agencies include the Illinois Department of Transportation, the City of Chicago, the Chicago Transit Authority, Metra, and Pace.

To remain certified with the IL UCP you must submit a No Change Affidavit annually, until May 12, 2019 at which time you will be required to submit a Continued DBE Eligibility Affidavit. It is your responsibility to ensure that your certification is kept current by submitting the required information in a timely manner. Failure to provide this information is a ground for removal of certification based on failure to cooperate pursuant to 49 CFR 26.109(c).

If there is any change in circumstances that affect your ability to meet size, disadvantaged status, ownership, or control requirements or any material change in the information provided in your application, you must provide written notification to this agency within thirty (30) days of the occurrence of the change.

Your firm's name will appear in the IL UCP DBE Directory in the following area(s) of specialty:

- NAICS Code 562111 Solid Waste Collection specifically Recyclable material collection services and Recyclable material hauling;
- NAICS Code 423610 Electrical Apparatus and Equipment, Wiring Supplies, and Related Equipment Merchant Wholesalers specifically Light bulbs merchant wholesalers and Lighting fixtures, electric, merchant wholesalers

This Directory is used by prime contractors/ consultants, as well as other agencies, to solicit participation of DBE firms. The Directory can be accessed on the Internet at www.pacebus.com.

All Millionia Districts	Illinois State Toll Highway Authority "IS	THA"			DBE FORM 2025	- DBE PART	CHATION STATEMENT FORM, PART
CONTRACT #	II-14-4220	DBE FIRM NAME;	EverLigh	ts, Inc.			
	1 1000	CIRCLE ALL THAT APPLY:	DBE MB				
			CHECK ALL THA	AT APPLY:			
	PRIME IV PARTNER	SUBCONTRACTOR	TRUCKE	RSUPPLIE	ERMANUFACTI	URER	
SUBCONTRACTOR:	TIER 1 (SUB TO PRIME): Y	N) TIER 2 OR BELOW:	(Ŷ) N	UNDER CONTRACT TO:	Aldridge El	ectric,	Inc.
Attach ti	This form must be his form to the OBE Utilization Plan form, Di	e completed for EACH disadva BE Form 2026. If additional s				ach a spread:	sheet on company letterhead.
PAY ITEM NO. *	DESCRIPTION: Indicate whether furnis install.	h only, or both furnish and	QUANTITY	UNIT PRICE	TOTAL CONTRACT AMOUNT (\$)	CHECK IF	TOTAL OBE CREDIT AMOUNT (\$) (reduce to 50% of contract amount if firm a SUPPLIER)
		<u> </u>				-	
	see attacked	<u>qua-e)</u>	ļ .			-	
		<u> </u>				 -	
			-			 	
				S CORTUS OR SIDE	\$575,803.2	1./	4345,481,67
items, including but	must not be included under Pay Items and will not limited to Mobilization Item #JS672010, wi	Il not be approved within the D	BE Utilization Place	n. NOTE that these items a	iy Items have been confirme	d as required	
	AS: For any of the above ITEMS that are partia						
APPROVAL and that of Diversity and Strat Contractor must req	The undersigned certify that the information as contract to that effect with the Prime Contromplete and accurate information regarding accide Development. The Prime Contractor will usest, in writing, approval by ISTHA's Diversity by Prime Contractor becomes aware of the circumstance.	actor. The undersigned further actual work performed by the D not assign any of the contract and Strategic Development De cumstances supporting the requ	r understand that BE on this contra items listed abov partment of any	NO CHANGES to the type ct and the payment theret te to a firm other than the proposed amendment to	or scope of work performed to must be provided to ISTri. DBE identified below withouthe the type or scope of work to	i by the DBE r A's Departme out ISTHA's pi o be perform	nay be made without PRIOR WRITTEN nt rior written approval. The Prime ed by the DBE no later than three busine
		£15.					Prostert
		Title	-				Title
Date: \$2/57	1.5			Date: / 2-13	15		
Contact: PAT	TETHE GANNON			Contact: Kelly Calinghar			
Phane: 💰	47-695-9300		•	Phone: 775-734-9673			
Firm Name	production of the state of the state of			Firm Name Evertights, Inc.			
Address:				Address; 9027 Lawndok: Blocki	ic. IL 60076		
BTHA_686 For # 2025_181.4842_	09222014	C. IL III 122					CONTRACT #



Certified WBE/DBE/SBE 8027 Lawndale Skokie, IL 60076 773-734-9873 kgallagher@everlights.com mwitkowski@everlights.com

					e c v c mg m c s. c o m
2/4/2015	Job: ISTHA 1 14 4220			jclark@everl	
18 Jan 23 3 . 24 1750.	Description 1	a prede	1,10	(Symmetry)	100
	UNDERGROUND CONDUIT, GALVANIZED STEEL,	200	FOOT	1.72	343.20
81028170	1" DIA.				
	UNDERGROUND CONDUIT, GALVANIZED STEEL,	5750	FOOT	3.27	18,785.25
81028200	2" DIA.				•
	UNDERGROUND CONDUIT, GALVANIZED STEEL, 2	421	FOOT	6.25	2,630.41
81028210	1/2" DIA.				_,
	UNDERGROUND CONDUIT, GALVANIZED STEEL,	205	FOOT	7.00	1,434.18
81028220	3 [™] DIA.				2,10 1120
	UNDERGROUND CONDUIT, GALVANIZED STEEL, 3	274	FOOT	9.25	2,534.77
81028230	1/2" DIA.	2,7	1001	3.23	2,554.71
0102020	UNDERGROUND CONDUIT, GALVANIZED STEEL,	2418	FOOT	9.69	23,432.84
81028240	4" DIA.	2410	rooi	9.05	23,432.04
81028370	UNDERGROUND CONDUIT, PVC, 3" DIA.	1771	FOOT	1 00	2 200 25
81028370	CONDUIT ATTACHED TO STRUCTURE, 1" DIA.,	1271	FOOT	1.88	2,390.75
61100330	1 1	450	FOOT	4.07	1,831.50
81100320	PVC COATED GALVANIZED STEEL		<u> </u>		
	UNIT DUCT, 600V, 2-1C NO.6, 1/C NO.8	1864	FOOT	1.83	3,411.27
	GROUND, (XLP-TYPE USE), 1" DIA.				
81603040	POLYETHYLENE		↓		
	UNIT DUCT, 600V, 3-1C NO.6, 1/C NO.6	8490	FOOT	2.37	20,161.63
	GROUND, (XLP-TYPE USE), 1 1/4" DIA.		1		
81603047	POLYETHYLENE				
	ELECTRIC CABLE IN CONDUIT, 600V (XLP-TYPE	6096	FOOT	0.19	1,149.71
81702110	USE) 1/C NO. 10				
	AERIAL CABLE, 3-1/C NO. 6 WITH MESSENGER	3463	FOOT	0.53	1,835.39
81800330	WIRE]	l l	
	AERIAL CABLE, 4-1/C NO. 2 WITH MESSENGER	6911	FOOT	1.32	9,122.52
81800400	WIRE		1		
	LUMINAIRE, SODIUM VAPOR, HORIZONTAL	5	EACH	275.00	1,375.00
82102250	MOUNT, 250 WATT				
	LUMINAIRE, SODIUM VAPOR, HORIZONTAL	77	EACH	275.00	21,175.00
82102400	MOUNT, 400 WATT				,
	LIGHT POLE, ALUMINUM, 30 FT. M.H., 8 FT.	5	EACH	1,219.00	6,095.00
83006300	MAST ARM		1	1,225,00	0,055.00
	LIGHT POLE, ALUMINUM, 47.5 FT. M.H., 15 FT.	49	EACH	1,657.00	81,193.00
83050810	MAST ARM	72	-^-	1,037.00	01,175.00
03030030	1777	4214	FOOT	0.12	484.61
87300925	ELECTRIC CABLE IN CONDUIT, TRACER, NO. 14 10	4214	Poor	0.12	404.01
67300323	ELLCTRIC CABLE IN COMPON, TRACER, NO. 14 1C	13743	FOOT	0.22	2 704 12
87301215	ELECTRIC CABLE IN CONDUIT, SIGNAL NO. 14 2C	12742	FOOT	0.22	2,784.13
6/301213	ELECTRIC CABLE IN CONDUIT, SIGNAL NO. 14 20	17007	FAAT	2.22	5 224 20
07201225	EVECTORS CARLE IN CONDUST SIGNAL AIG. 44.35	17807	FOOT	0.30	5,324.29
87301225	ELECTRIC CABLE IN CONDUIT, SIGNAL NO. 14 3C	22502	F0.07	0.57	10.000.00
	I STATE OF THE STA	27507	FOOT	0.47	12,969.55
87301245	ELECTRIC CABLE IN CONDUIT, SIGNAL NO. 14 5C		 		
		3152	FOOT	0.66	2,066.14
87301255	ELECTRIC CABLE IN CONDUIT, SIGNAL NO. 14 7C			ļļ	
		4549	FOOT	0.21	941.64
87301295	ELECTRIC CABLE IN CONDUIT, SIGNAL NO. 20 3C			ı l	

	ELECTRIC CABLE IN CONDUST, LEAD-IN, NO. 141	22617	FOOT .	0.36	8,062.96
87301305	PAIR			0.30	
87301805	ELECTRIC CABLE IN CONDUIT, SERVICE, NO. 6 2 C	147	FOOT	0.94	138.62
87301900	ELECTRIC CABLE IN CONDUIT, EQUIPMENT GROUNDING CONDUCTOR, NO. 6 1C	4581	FOOT	0.41	1,878.21
0/301300	PEDESTRIAN PUSH-BUTTON POST, GALVANIZED	3	EACH	650.00	1,950.00
87601100	STEEL, TYPE I	1	EACH	3,000.00	3,000.00
87700130	STEEL MAST ARM ASSEMBLY AND POLE, 18 FT.		EACH	3,000.00	3,000.00
87700180	STEEL MAST ARM ASSEMBLY AND POLE, 28 FT.	1	EACH	3,500.00	3,500.00
87700210	STEEL MAST ARM ASSEMBLY AND POLE, 34 FT.	, 1	EACH	4,000.00	4,000.00
87702870	STEEL COMBINATION MAST ARM ASSEMBLY AND POLE 28 FT.	1	EACH	4,000.00	4,000.00
87702890	STEEL COMBINATION MAST ARM ASSEMBLY AND POLE 32 FT.	1	EACH	4,500.00	4,500.00
87702930	STEEL COMBINATION MAST ARM ASSEMBLY AND POLE 40 FT.	1	EACH	5,000.00	5,000.00
87702940	AND POLE 42 FT.	1	EACH	5,000.00	5,000.00
87702950	STEEL COMBINATION MAST ARM ASSEMBLY AND POLE 44 FT.	1	EACH	5,500.00	5,500.00
87702970	STEEL COMBINATION MAST ARM ASSEMBLY AND POLE 48 FT.	2	EACH	6,000.00	12,000.00
87702985	STEEL COMBINATION MAST ARM ASSEMBLY AND POLE 52 FT.	1	EACH	6,000.00	6,000.00
87702990	STEEL COMBINATION MAST ARM ASSEMBLY AND POLE 54 FT.	2	EACH	6,500.00	13,000.00
87703070	STEEL COMBINATION MAST ARM ASSEMBLY AND POLE 66 FT.	1	EACH	7,500.00	7,500.00
	LUMINAIRE, LED, HORIZONTAL MOUNT, 175	5	EACH	465.00	2,325.00
X8211175 X8212030	WATT LUMINAIRE, LED, VERTICAL MOUNT, 30 WATT	10	FACU	654.00	6.540.00
X8300001	LIGHT POLE, SPECIAL	10 	EACH EACH	654.00	6,540.00 4,024.00
X8710024	FIBER OPTIC CABLE IN CONDUIT, NO. 62.5/125,	4327	FOOT	503.00 0.84	3,634.68
·	UNDERGROUND CONDUIT, COLLABLE	2594	FOOT	0.69	1,797.64
J\$810874	NONMETALLIC CONDUIT, 1 1/2" DIA. UNDERGROUND CONDUIT, COLLABLE NONMETALLIC CONDUIT, 2" DIA.	1296	FOOT	2.09	2,708.64
JS810877	NONMETALLIC CONDUIT, 3" DIA. UNDERGROUND CONDUIT, COILABLE	1268	FOOT	3.46	4,389.18
JS810879	NONMETALLIC CONDUIT, 4" DIA. UNDERGROUND CONDUIT, COILABLE	2018	FOOT	6.02	12,156.43
J\$810880	NONMETALLIC CONDUIT, 5" DIA. CONDUIT EMBEDDED IN STRUCTURE, 2" DIA.,	2053	FOOT	0.66	1,354.98
JS812023	PVC JUNCTION BOX, STAINLESS STEEL, EMBEDDED IN	9	EACH	347.15	3,124.35
JS813002	STRUCTURE, 20" X 12" X 7"	_			·
E046073	UNIT DUCT, WITH 2-1/C NO. 2 AND 1/C NO. 4	1526	FOOT	4.01	6,118.65
JS816072	GROUND, 600V (XLP-TYPE USE), 2" DIA. CNC	10961	FOOT	5.02	54,997.91
JS816076	UNIT DUCT, WITH 4-1/C NO. 2 AND 1/C NO. 4 GROUND, 600V (XLP-TYPE USE), 2" DIA. CNC				

JS817213	ELECTRIC CABLE IN CONDUIT, 600V (XLP-TYPE USE) 1/C NO. 6	500	FOOT	0.47	235.75
JS817214	ELECTRIC CABLE IN CONDUIT, 600V (XLP-TYPE USE) 1/C NO. 4	3123	FOOT	0.70	2,190.78
JS817215	ELECTRIC CABLE IN CONDUIT, 600V (XLP-TYPE USE) 1/C NO. 2	7308	FOOT	1.09	7,983.99
JS817218	ELECTRIC CABLE IN CONDUIT, 600V (XLP-TYPE USE) 1/C NO. 3/0	5184	FOOT	2.70	14,009.76
JS821003	TEMPORARY LUMINAIRE, SODIUM VAPOR, HORIZONTAL MOUNT, 400 WATT	39	EACH	250.00	9,750.00
JS821100	LUMINAIRE, LED, HORIZONTAL MOUNT	63	EACH	390.00	24,570.00
JS830002	GROUND MOUNTED LIGHT POLE, ALUMINUM, 50 FT., 6 FT. MAST ARM	12	EACH	1,418.00	17,016.00
JS830003	GROUND MOUNTED LIGHT POLE, ALUMINUM, 50 FT., 15 FT. MAST ARM	38	EACH	1,782.00	67,716.00
JS830012	WALL MOUNTED LIGHT POLE, ALUMINUM, 50 FT., 6 FT. MAST ARM	5	EACH	1,402.00	7,010.00
JS830013	WALL MOUNTED LIGHT POLE, ALUMINUM, 50 FT., 12 FT. MAST ARM	8	EACH	1,479.00	11,832.00
JS871004	FIBER OPTIC CABLE IN CONDUIT, NO. 62.5/125, 36F	2594	FOOT	0.70	1,815.80
	Total				\$ 575,803.1

,



February 19, 2015

CERTIFIED-RETURN RECEIPT REQUESTED

Mr. Jose M. Garcia Natural Creations Landscaping Inc. 356 E. Bruce St. Joliet, IL 60432

To Whom it May Concern:

Natural Creations Landscaping Inc.'s No Change Affidavit is presently under review. Until such time as a decision is rendered, the firm remains certified as a Disadvantaged Business Enterprise with the Illinois Unified Certification Program.

Should you have any questions, feel free to contact my office at (217) 782-5490.

Sincerely,

Debra A. Clark, Manager Certification Section Bureau of Small Business Enterprises



356 E. Bruce Street Joliet, IL 60432 Ph: (815) 724-0991

Fax: (815) 724-0996

www.naturalcreations/andscaping.com

January 20, 2015

Illinois Department of Transportation Attn: Debra A. Clark, Manager Certification Section Bureau of Small Certification Enterprises 2300 South Dirksen Parkway Springfield, IL 62764

RE: DBE No Change Affidavit and request for additional N.A.I.C.S. CODES

Please find enclosed the Continued DBE No Change Affidavit letter and supporting documentation that you have requested as a condition for continued certification as a Disadvantage Business Enterprise (DBE).

I have also enclosed documentation to apply for an additional N.A.I.C.S. Codes.

Please let us know if there is any more information needed or required to be submitted in order to continue to participate as a DBE in the Illinois Unified Certification Program (IL UCP).

Thank you for your understanding and consideration to my request. If you have any questions please don't hesitate to contact us.

Sincerely,

Jose M. Garcia

President

January 7, 2015

CERTIFIED-RETURN RECEIPT REQUESTED

Jose M. Garcia Natural Creations Landscaping Inc. 356 E. Bruce St. Joliet, IL 60432

Dear Jose M. Garcia:

Your firm is currently certified as a Disadvantaged Business Enterprise (DBE) with the Illinois Unified Certification Program (IL UCP) as provided under 49 CFR Part 26.83(j). Illinois Department of Transportation's records indicate your firm's certification anniversary date is February 1, 2015. As a condition of continued certification a firm must provide a No Change Affidavit to their host agency every year by its anniversary date. The No Change Affidavit and supporting documentation must be completed and returned to the address below within thirty (30) calendar days of receipt of this letter.

Illinois Department of Transportation Bureau of Small Business Enterprises 2300 South Dirksen Parkway, Room 319 Springfield, IL 62764

A notice was sent to you sixty (60) calendar days prior to your anniversary date. To date, we have not received the requested affidavit and supporting documentation.

The federal regulations that govern the DBE program require that DBE firms cooperate fully and promptly with requests for information. Failure to submit your affidavit and supporting information is a ground for removal of certification based on failure to cooperate pursuant to 49 CFR 26.109(c).

If you have any questions or need assistance, please call (217) 782-5490.

Sincerely,

Debra A. Clark, Manager Certification Section Bureau of Small Business Enterprises

I-14-42	220	્રામાં અને કરાયા છે. -	1	ATURAL	CREATIONS	. LANDSCAPING	INC.
	•	द्विष्ट्रः श्रीवनगुर्वः श्रीव	DBE	MBE WBE	58A8(A)		
\$255 WAS			र रहा व	palender der P			
PRIME	JV PARTNER	SUBCONTRACTOR	_	TRUCKER	SUPPLIER	MANUFACTURER	

TIER 1 (SUB TO PRIME): Y N TIER 2 OR BELOW: Y N UNDER CONTRACT TO:

This form must be completed for EACH disadvantaged business participating in the DBE Utilization Plan.

Attach this form to the DBE Utilization Plan form, DBE Form 2026. If additional space is needed, complete an additional form(s) for the firm or attach a spreadsheet on company letterhead.

PESCRIPTION indicate whether orange and production does การสาย	TELL OUZANGUTEV - UNIT PRIGE	TOTAL GOVERNOOT:	CHECKIE SUPPLIER	or the following the comment of the
SEE ATTACHED SHOCT	10000000000000000000000000000000000000	467, 455.90		
		T and a second		
				
	TOTALS FOR THIS DBE FI	RM: 467, 455.90		

^{*}Contingency Work must not be included under Pay items and will not be approved toward DBE goal participation until such time as those Pay items have been confirmed as required work of the contract.

Direct Allowance items, including but not limited to Mobilization item #i5671010, will not be approved within the DBE Utilization Plan. NOTE that these items are not included in the determination of the DBE Goal percentage.

1. PARTIAL PAY ITEMS: For any of the above ITEMS that are partial pay items, specifically describe the work and subcontract dollar amount.

2. COMMITMENT: The undersigned certify that the information herein is true and correct, and that the DBE listed below has agreed to perform a commercially-useful function in the work of the contract item(s) listed above and to execute a contract to that effect with the Prime Contractor. The undersigned further understand that NO CHANGES to the type or scope of work performed by the DBE may be made without PRIOR WRITTEN APPROVAL and that complete and accurate information regarding actual work performed by the DBE on this contract and the payment thereto must be provided to ISTHA's Department of Diversity and Strategic Development. The Prime Contractor will not assign any of the contract items listed above to a firm other than the DBE identified below without ISTHA's prior written approval. The Prime Contractor must request, in writing, approval by ISTHA's Diversity and Strategic Development Department of any proposed amendment to the type or scope of work to be performed by the DBE no later than three business days from the date the Prime Contractor becomes aware of the circumstances supporting the request. Failure to receive written approval prior to a change in type or light on and can subject the contractor to contract sanctions.

	Estimator	PRESIDENT
	Thie	Signature for DBE Con
Date: 2-5-15		Dates FEBRUARY 2, 2015
contact Patrick Gannon		Contact José M. GARCÍA
Phone: 847-695-9300		Phone: 815-724-0991
Firm Name Plote Construction	on Inc.	FIRM Name MATURAL CREATIONS LANDSCAPING, INC
Address: 1100 Brandt Dr. Hot	fman Estates IL GOID2	Address: 356 E. BRUCE STREET, JOLIET, IL

Selected Vendors

NATURALCR

Natural Creations Landscaping, Inc.

Contact: Phone: Fax: Mobile:

Padilla Abraham (815) 724-0991 (815) 724-0996 (630) 461-0862

e-mail;

apadilla@naturalcreationslandscaping.com

Address: 356 E. Bruce St.

Joliet, IL 60434-1206

Quote Folder:	4LS Landscape Sub			
Client#	Description	Quantity Unit	Price	Extension
21101805	COMPOST FURN & PLACE 2"	380.00 SY	10.0000	3,800.00
25000400	NITROGEN FERTILIZER NUTRIENT	840.00 LB	1.7500	1,470.00
25000600	POTASSIUM FERTILIZER NUTRIENT	2,520.00 LB	1.7500	4,410.00
25100630	EROSION CNTRL BLANKET	137,359.00 SY	0.9500	130,491.05
25100635	HD EROSION CNTRL BLANKET	3,436.00 SY	1.3500	4,638.60
A2000320	TREE ACER MIYABEI MRTN 2-1/2" CLPR	3.00 EA	425.0000	1,275.00
A2002009	TREE AESCULUS FLAVEA 2-1/2" CLPR B	2.00 BA	450.0000	900.00
A2002920	TREE CELTIS OCCIDENTALIS 2-1/2" CLP	7.00 EA	425.0000	2,975.00
A2004514	TREE GINKGO BILOBA AUTUMN GLD 2-	5.00 EA	650,0000	3,250.00
. A2004520	TREE GINKGO BLB PRNCTN SNTRY 2-1/	5.00 BA	650.0000	3,250.00
A2004820	TREE GLEDITSIA TRIACANTHOS INRMS	3.00 RA	400.0000	1,200.00
A2005020	TREE GYMNOCLADUS DIOICUS 2-1/2" C	6.00 EA	325.0000	1,950.00
A2005620	TREE OSTRYA VIRGINIANA 2-1/2" CLPR	11.00 EA	525.0000	5,775.00
A2005960	TREE PLATANUS X ACERIFOLIA MORT	5.00 BA	425.0000	2,125.00
A2006570	TREE QUERCUS BICOLOR 8' HIGHT CLM	8.00 BA	375.0000	3,000.00
A2006726	TREE QUERCUS MACROCARPA 3" CLPR	3.00 EA	550,0000	1,650.00
A2007122	TREE QUERCUS RUBRA 3" CLPR B&B	3.00 BA	550.0000	1,650.00
A2007720	TREE TAXODIUM DISTICHUM SHWN BR	3.00 EA	425.0000	1,275.00
A2007820	TREE TILIA AMERICANA 2-1/2" CLPR B&	21.00 EA	425.0000	8,925.00
A2008519	TREE ULMUS MORTON GLOSSY 2-1/2" C	4.00 EA	425.0000	1,700.00
B2000776	TREE AMELANCHIER GRANDIFLORA 3"	4.00 BA	475.0000	1,900.00
B2005389	TREE METASEQUOIA GLYPTOSTROBOI	2.00 BA	425.0000	850.00
B2006320	TREE SYRINGA RETICULATA IVRY SLK	5.00 RA	425.0000	2,125.00
D2001972	EVERGREEN PICEA GLAUCA DENSATA	4.00 EA	350.0000	1,400.00
E20200G1	VINE-PARTHENOCISSUS QUINQUEFOLI	571.00 EA	15.0000	8,565.00
K0029642	WD CNTRL PRE-EMERGENT HRBCD	1.00 GALL	1,000.0000	1,000.00
K1005418	TEMP SEEDING	1.30 ACRE	1,000.0000	1,300.00
Z0013302	SEGMENTAL CONC BLOCK WALL 555 NOTE 2	2,162.00 SQFT	32.0000	69,184.00
Z0026400	FURN & PLACING S& FILL JEE NOTE !	120.00 CY	24.0000	2,880.00
JS250220	SEEDING CLASS 2B	11,30 ACRE	1,975.0000	22,317.50
JS250305	SEEDING CLASS 3E	0.80 ACRE	5,000.0000	4,000.00
JS250318	SEEDING CLASS 4F	4.80 ACRE	2,500.0000	12,600.00
JS280050	SILT FENCE	6,479.00 FT	2.2500	14,577.75
JS280051	RE-ERECT SILT FENCE	648.00 FT	2.0000	1,296.00
JS280100	SUPER SILT FENCE	100.00 FT	25.0000	2,500.00
JS280150	TEMP STABILIZATION W/STRAW MLCH	9.50 ACRE	1,650.0000	15,675.00
JS280151	SAME-DAY STABILIZATION	50,000.00 SY	0.0500	2,500.00
J\$280180	RECTANGULAR INLET PROTECT	77.00 EA	200.0000	15,400.00
JS280200	FILTER FABRIC INLET PROTECT	251.00 BA	75.0000	18,825.00
JS280230	TEMP DTCH CHCK URTHN FM/GEOTEX	49.00 EA	85.0000	4,165.00
JS280240	TEMP DICH CHCK RLL EXCELS LOG	2.00 EA	150.0000	300.00

Selected Vendors

NATURALCR	Natural Creations Landscaping, I	HC.		
JT201950	FURROW	400.00 FT	6.0000	2,400,00
ЛТ211200	PREPAR TOPSOIL FURN&PLACE 8"	363.00 SY	20.0000	7,260.00
ЈТ250410	BIOSWALE SEED MIXTURE 1	1.30 ACRE	4,500.0000	5,850.00
JT250445	SEEDING GRASS-FORB MIX	10.50 ACRE	4,000.0000	42,000.00
JT250450	SEEDING TALL FESCUE MIX	0.80 ACRE	3,500.0000	2,800.00
JT251020	BIOSWALE EROS CNTRL BLANKET	5,058.00 SY	2.0000	10,116.00
JT253020	SUMMER WATERING	1,300.00 UNIT	1.0000	1,300.00
JT254015	BIOSWALE PLUGS	363.00 SY	20.0000	7,260.00

Vendor Total:

Vendor Minority Amount: DBE 100 %

467,455.90 467,455.90

Note:

Items using plug prices have not been included in the Vendor Totals.

Note 1: ALL SUBGRADES BY OTHERS.

NOTE 2: ALL SUBGRADES BY OTHERS, NO CONCRETE BASES, FENCING OR GUARDRAILS

THIS Scope OF WORK IS

ACCEPTABLE BY

NATURAL CREATIONS LANDSCAPING

SIGNED 02/05/2015 8AM.

MITCHELL HOLMER



DBE FORM 2023

Demonstration of Good Faith Efforts to Achieve DBE Subcontracting Goal

If the DBE contract goal was not achieved, the Good Faith Efforts checklist and contacts log must be submitted with the bid. Failure to do so may render the bidder's solicitation response non-responsive and cause it to be rejected, or render the bidder ineligible for contract award, at ISHTA's sole discretion. The bidder must provide all evidence relied upon in support of its Good Faith Efforts with its bid.

Good Faith Efforts Checklist

Insert on each line below the initials of the authorized bidder representative who is certifying the bidder has completed the activities described below. If any of the items were not completed, attach a detailed written explanation. If any other efforts were made to obtain DBE participation in addition to the items listed below, attach a detailed written explanation.

Identified portions of the contract work capable of performance by available DBEs, including, where appropriate, breaking out contract work items into economically feasible units to facilitate DBE participation even when the bidder could perform those scopes with its own forces.

Solicited through reasonable and available means (e.g., pre-bid meetings, networking session, written notices, advertisements) DBEs to perform the types of work that could be subcontracted on this project, within sufficient time to allow them to respond.

- //LUCP DBE Directory: http://www.idot.illinois.gov/doing-business/certifications/disadvantaged-business-enterprisecertification/il-ucp-directory/index
- City of Chicago's M/WBE Directory: https://chicago.mwdbe.com/FrontEnd/VendorSearchPublic.asp?TN=Chicago
- County of Cook, IL's M/WBE Directory; http://www.cookcountyil.gov/mbewbevbe-directory/
- Small Business Administration's SBA 8(a) Directory: http://dsbs.sba.gov/dsbs/search/dsp_dsbs.cfm

Provided timely and adequate information about the plans, specifications and requirements of the contract. Followed up initial solicitations to answer questions and encourage DBEs to submit bids.

Negotiated in good faith with interested DBEs that submitted bids and thoroughly investigated their capabilities.

Made efforts to assist interested DBEs in obtaining bonding, lines of credit, or insurance as may be required for performance of the contract (if applicable).

_Utilized resources available to identify available DBEs, including but not limited to DBE assistance groups; local, state and federal minority or women business assistance offices; and other organizations that provide assistance in the recruitment and placement of DBEs.

Affidavit of Truthfulness: Signature below affirms accuracy of Good Faith Efforts and authority to provide above information

Print Name:	William T. Madden	Phone contact: 847-695-9300
Position:	Asst. Secretary	E-mail address: bmadden@plote.com
Signature:		Date:
Ť		
·	DBE - 1	15



DRE FORM 2023

Good Faith Efforts Contacts Log for Soliciting - DBE Participation: Form 2023 continued I-90 Barrington Rd. Roadway Ramps & Plazas Project number: Project name: MP 61 7 To MP62 6 Contact person: __William T. Madden Biddername: Plote Construction Inc. Use this form to document all contacts and responses (telephone, e-mail, fax, etc.) regarding the solicitation of DBEs. Duplicate as needed. Scope of work solicited Name of DBE Date and method of contact Reason agreement was not reached See Attached Affidavit of Truthfulness: Signature below affirms accuracy of Good Faith Efforts and authority to provide above information William T. Madden Phone contact: 847-695-9300 Print Name: Asst. Secretary E-mail address: bmadden@plote.com Position: 2/5/2015

Date:

Signature:

15THA 2.5.15 BID - I-14-4220 I-90, Barrington Rd., Roadway Ramps & Plazas

current as of 2.4.15 **MASTER DIE Contact list** IDO 7 Bidding City of Scope Notes Chic Not Biddin DBE Address ST Zia Contact Phone .Fex Town/City Company email 1/21/15; response email Abitus Sewer, Water & frank@abituapiumbing.com 380 MBE Sewer Not Bidding 1/21/15 Frank Abitus x104 Plumbing Keren Ackmoran x 107 (847) 741-7777 (847) 741-7780 | 877 Church Road Elgin R. 6-0123 karen@abituablembing.com email 1/21/15; ceminder email 1/27/15; call 1/27/15 spoke to DEE MEE Acura Inc. Carlos Lopez (630) 766-9979 (830) 766-6826 556 Conty Line Rd. Benschville IL \$60106 Concrete Carlos estimating@acurame.com Sinnena OBE/ amail 1/21/15; reminder email Alvarez, inc. Christine (847) 551-1105 (847) 551-1109 | 154497 Old Sutten Rd. | Barrington Hills MBE andscapine 1/27/15: call 1/27/15 christina@alvarezogrp.com 773-235-4648 ن360 email 1/21/15; response email cell: 773-491-1025 ARC Underground, Inc. (773) 235-4121 (2164 WI. Thomas St. DBE WEE 1/21/15 Chicago arcinc1@comeastinet email 1/21/15; reminder email 220 (630) /39-5106 17113 Davey Rd. Atrium Inc. Katic (630) 739-5100 Lemont L 60439 katie@atriumlandscape.com DBE AVE Landscaping Not Bidding 1/27/15; call 1/27/15 email 1/21/15; reminder email 1/27/15; call 1/27/15 left vm Concrete Azteca Material Service Corp. (773) 521-0641 | 3624 W. 26th St. (773) 521-0909 Chicago IF [60653 ipelarce@att.net DBE supplier Barricade Lites, Inc. (non-Traffic email 1/21/15; email response union) Scott x3 (630) 627-6163 (630) 627-9890 1490 Jeffrey Or. IL 60101 swg@barricadelites.com DBE MBE Control Not Bidding 1/22/15 email 1/21/15; reminder email 1/27/15; call 1/27/15 spake to 60433-Donnelle not sure but will look (815) 723-0257 412 Grover St. 2212 B-Next Construction, Inc. Sharon Foster (815) 723-0846 donb@bnextconstruction.com DBE Concrete email 1/21/15; reminder email Brave Construction Company, 1/27/15; call 1/27/15 w3; call 11720 Cape Code Luis Morales (847) 515-7103 (847) 51 5-7104 (Lane Concrete back if bidding IL 60142 braveconstructioncome Byahon, com DBE email 1/21/15; reminder email L/27/15; bids all requests (847) 841-6629 363 Bluff City Blvd., Brown R cartage Company . Pavement DBA Traffic Solutions Phill Celt 815-922-0094 (847) 841-8939 Unit 8 IL 60120 Marking phill@brownrcartage.tom Egin Blddion email 1/21/15; response email P.O. Box 759 309 W. G3 Corporation (815) 476-5201 Baltimore St. IL 60481 DBE WBE 1/21/15 Carol Marcus (815) 476-5200 Wilminston carpi@c3corporation.081 Layout Bidding email 1/21/15; reminder email 1/27/15; call 1/27/15 won't eventook at until 2/4 Cabo Construction 1270 South Kosiner 7731521-2226 Corporation Robert Bohac (773) 521-2223 Ave. robe thebre BCMCConstruction Consumer DBE MBE Chicago email 1/21/15; reminder email 39207 N. Magnetics Campanella & Sons, Inc. 847) 336-4818 Blvd. 60083 1/27/15; call 1/27/15 Suzanne Zupec (847) 335-9698 Wadsworth mary@campanellaandsons.com iOBE bidding Concrete email 1/21/15; submitted Contractors quote via email 1/27/15 Carrera Concrete Construction Christopher Faso (847) 290-3900 (847) 290-3901 1395 Louis Ave. Elk Grove Village 11, 60007 cfaso@att.net DBE DBE Trucking email 1/21/15; reminder email 1/27/15; cell /1/28/15 spoke 306 W. Campus Dr., Demolitical Artington Heights II. 60004 Chicago Structures LLC Susan / Gleń (847) 670-5534 (847) 670-5636 Unit C chicagostructures@sborlobal.net DBE Sidde Bidding to Glen email 1/21/15; reminder email 1/27/15; call 1/27/15 left vm Christy Webber & Co. Matt X1292 (773) 533-0477 (773) 533-0771 2900 W. Ferdinand Chécago IL 60612 estimating@christywebber.com W/BE Landscaping email 1/21/15; response email (773) 626-8310 | 9993 Virginia Ave. MBE Not Bidding 1/21/15 City Lights Cheryl (773) 626-9162 Chicago Ridge IL 60415 Bridge chary@citylightsitd.com email 1/21/15; reminder email 1/27/15;call /1/27/15 not sure Civil Contractor & Engineers. estimator is out of country (773) 775-3500 or (1(773) 775-3575 P.O. Box 1268 Motion Grove 1L 60053 mo@civikontractor.net DBE MBE Sever until 1/30/15 email 1/21/15; reminder email 1/27/15; call 1/27/15 no loge/ D & S Construction Lonnie Dantzier (773) 874-7559 (773) 874-0769 400 West 75th St. II, 60620 dodbeerg@aim.com DBE MBE Concrete Chicago answer

ISTHA 2.5.15 BID - I-14-4220 I-90, Barrington Rd., Roadway Ramps & Plazas

MASTER DUE Contact list current as of 2.4,15 lidding/ City o UĆP Notes Scope Chie Not Bidding OBE डर शिक Company Contact Address Town/City email 1/21/15; reminder email 1/27/15; call 1/28/15 will call D2K Traffic Eqpt. & Design. back if bidding devvonholst@d2xtraftic.com Traffic (630) 416-9710 475 Weston Ridge Dr. Nepowie Deyven Hoist (630) 416-9700 Control meaganlong@o2ktraffic.com email 1/21/15; reminder émail Del Toro Landscaping Inc. (847) 426-7200 (847) 426-0459 18ND61 Galligan Rd. ม ร่อง118 scom@deltorolandscaping.com DBE MBE 1/27/15 email 1/21/15; reminder email 1/27/15; call 3/27/15 spoke to Forge; also advised that he is **DND Electric** Jorge Castellon [630]429-1935 2255 Church Road Aurora jų 60502 icastellon@dodelectric.com DBE MEE Electric . VOSB Bidding email 1/21/15; ceminder email 708-929-4552 Nick; 773-640-4751 S. Contrai Ave. 1/27/15; call 1/28/15 Felipe വലയ Concrete/ Dynamics Enterprises, Inc. 6835 708) 929-4553 151 Ft. Chicago 60638 DBE MBE will call back Nicholas / Feine dynamicx4751@comtast.net Szevez email 1/21/15; reminder email 1/27/15; call 1/27/15 will call Elmund & Neison Co. Ariette Nelson (847) 695-7000 (847) 695-7002 1510 Sheldon Dr. Elgin 60120 ariettenelson/@yahoo.com DBE Électric back if bidding email 1/21/15; reminder email 1/27/15; call 1/27/15 felt vm Concrete/ Everstone Construction, Inc. Alecs Ho (830) 772-9393 (630) 756-4151 | 2901 Meyers Road 50523 Oak Brook alec:bo@hotmail.com DBE Excavating email 1/21/15; reminder email Express Contracting Curtis (309) 788-2821 (309) 788-2926 1018 15th Ave. Rock Island DBE DBE Guardeall 1/27/15; call 1/28/15 prissuather1946@yahoo.com Bidding email 1/21/15; no Tollway F. Gardia Landscaping Inc. Fernando/Steven (847) 526-0126 (847) 526-0263 388 Hollow Hill Dr. Barrington fgarcialandscaping@junp.com DBE MBE Landscaping Not Sidding email 1/25/15; reminder email 1/27/15; sent does via fax Falcon Resources Kathy Powles (215) 334-2589 B15-334-8694 P.O. 60x 638 60033 RAS shingles Bidding Harverd falcon73@shcgkabal.net email 1/21/15; reminder email First Class Construction 1/27/15; call 1/27/15 left vm Services, LLC (773) 940-1709 1817 N. Rutherford Alfred Moore (773) 392-9102 Chicago IL 60707 firstellassconstruction @yahoo.com DBE Concrete email 1/21/15; reminder email 1/27/15; call 1/28/15 spoke to Kevin wants to be taken off future fists no longer doing IOOT of Tollway Great Lakes Landscape Company (847) 439-3737 (847) 439-1943 212 Moole Rd. Elk Grove Village 60007 Landscaping Not Sidding kevin@grtlakesinc.com Kevin email 1/21/15; response email Hawk Enterprises Inc. Joanna Prank (219) 662-8090 (219) 662-8093 3200 E 145th Ave 46307 DBE DBE Electric Not Bidding 3/23/15 Crown Paint lynn@hawk-ioc.com email 1/21/15; reminder email 1/27/15; call 1/28/15 left vm Traffic (630) 620-7142 1756 W. Armitage Ct. Addison. Highway Safety Corp. (630) 620-7747 60101 DBE MBE email 1/21/15; reminder email 4632 S. Komensky 1/27/15; call 1/28/15 spoke to Coacrete. 60632 DBE MBE Humir Construction, Inc. Juan Arreota (773) 475-4500 (773) 801-1442 Ave. Chicago Not Bidding Duan mesonetruction@yahea.com email 1/21/15; reminder email 1/27/15; ca# 1/28/15 mike sufficerable in group com Industrial Feace Inc. Miguel A. Saltijerat (773) 521-9903 (773) 521-9904 1300 S. Kilbourn Ave. | Chicago nicolvitiesenor@ili-group.com OBE MBE Guardrail Bidding email 1/21/15: reminder email 1/27/15; call 1/28/15 spake to DBE DBE MIBE J.S.R. Enterprises, Inc. Sharon Roberts (708) 206-1800 (708) 206-1879 P.O., Box 146 Matteson IL 60443 Sewer Mot Bidding Christina scoberts@isrent com email 1/21/15; reminder email Jaipa Construction 4725 Smith Knox 60832 loaer 1/27/15: sent docs via email Corporation Fidel Perez (773) 767-0185 (773) 787-6334 Avenue Chicago 0000 lpaconstruction@gmail.com DBE MBE B.dding

3 OF 4 PAGE 3 OF 4

(815) 544-2315 | 858 Natalia Way

(708) 596-7184 Ave.

630-562-2344 1827 Blackhawk Dr.

15515 S. Crawford

(815) 547-7018

(630) 562-2234

(708) 596-7100

Nick & Carmela Raizrondi

Pob

Quick Cuts Concrete Cutting

Services, LLC

Rai Concrete

Reyes Group, Ltd.

ISTHA 2.5.15 BID -1-14-4220 I-90, Barrington Rd., Roadway Ramps & Plates MASTER DRE Contact List current as of 2.4.15 idding/ UCP Notes Scape Chie Mot Bidding ORT Contact Fax Address Town/City ST Zip « Phone mail 1/21/15; reminder email 36760 N. Boulevard 1/27/15; call 1/28/15 unable J.A & Sons Construction 847) 812-1849 847) 782-9375 View Ave. Waukegan iose smeola2003@hotmail.com 08E D6E to leave mess. David Miller email 2/21/15; reminder email 1/27/15: caff 1/28/15 voicemail box full chable to (847) 879-4221 | 8864 E. Prairie rd KGI Landscaping Co. Gabriel Hostatet (847) 675-4221 Skokie krilandscaping@gmail.com tandscaping leave message. email 1/23/15; response email (63D) 894-8061 B0 W. Central Ave. MBE Guardzail Lagna Iron Works Donna Sanchez 630) 894-8056 Rosette 60172 dsanchez@legnairon.com Wol Bidding 1/21/15 email 1/22/15; reminder email 1/27/15; call 1/28/15 wants to be taken off future lists; no tonger bidding IDOT or Tollway 525 N. Main St. Suite OBE (630) 365-0202 | 29 WRE Layden Electric, Inc. Lisa/Chris (630) 365-0200 Eburn н 160519 LISALEYDEN@MSN.CDM Electric Not Bidding email 1/21/15; reminder email ulie@MaintenanceCoatings.co 1/27/15; email response Maintenance Costings Co. Julie Wrightsman 847-822-0020 847-822-1087 543 Woodbury St. S. Elain rt 60177 WBE Striping Bidding 1/27/25 email 1/21/15; reminder email 1/27/15: email response Merking Specialists DBE MBE Comoration (847) 462-0799 (647) 462-0929 | 214 Crystal St., Suite C | Cary 1/30/15 Judy Peszek IL 60013 judy@markingspecialists.net Striping Ridding email 1/21/15; reminder email 1/27/15; call 1/28/15 left vm Martinez Underground, Inc. Junior Martinez (847) 543-1415 (847) 543-1417 72 Galleon Court Grayslake HL 60030 mizug@sbcglobai.net DBE MBE Sewer email 1/21/15: reminder email 1/27/15: call 1/28/15 left vm Concrete/ (847) 759-0431 P.O. Box 460333. Meru Corpe:ation Nirav (847) 755-0430 Niles я. 60714 OBE MBE Excavating nicav@megurorparation.com email 1/21/15; reminder email Concrete/ 1/27/15; call 1/28/15 spoke to dnbconstruction@sbcglobal.net DBE MBE MFD Construction Marty (630) 782-0145 (630) 782-0147 | 741 N. Michigan Ave. | Villa Park IL 60181 Not Bidding | Marty email 1/21/15; reminder email. 1/27/15; email response randy@mordemayorconstruction (847) 508-5000 (847) 608-9233 | 1655 N. Lancaster N. 60177 OBE MBE Not Bidding 1/27/15 Montemayor Construction, inc., Joe / Kud South Elpin Sawar h.com email 1/21/15; reminder email 1/27/35; call 3/28/35 spoke to Natural Creations Landscaping chyslop@naturelcrentionslandscap (816) 724-0991 (815) 724-0996 356 €. Bruce St. one 60432 DBE MBE Landscaping Bidding ing com email 1/21/15; reminder email Greetas Construction Christopher 12520 W. Horseshoe 60451 improelas@umeiasconstruction.c Concrete Сопрапу (815) 462-7600 \$15) 482-7601 DBE MBE 1/27/15; call 5/28/15 Sobotka New Lengx 2388 email 1/21/15; reminder email 1/27/15; call 1/28/15 left vm Pan American Construction tcecchi@sonamericanconstruction DBE MBE (773) 762-8160 (773) 762-3999 | 1517 S. Kolmar St. 60623 Concrete Company, Inc. Todd Chicago email 1/21/15; reminder email Alfredo Salazar. 1/27/15; call 1/28/15 spoke to Pavement (847) 637-0867 559 Columbia Ave. OBE Precision Pavement Markings (847) 931-9092 IL 60120 ppminc@ymail.com Marking Not Bidding Terry email 1/21/15; reminder email 1/27/15; attempted call

Belvidere

Mackham

West Chicago

1/23/15 # disconnected

estimating

email 1/23/15; reminder email 1/27/15; call 1/28/15 left vm:

email 1/21/25; reminder email 1/27/15 ; 60cs faxed to

Concrete

concrete

Sewer

OBE

OBE

DBE MBE

tt. 61008 | gwkcuts@comcast.net

II. 60425 marcosg@cevesgroup.com

raiconcrete@sbcglobal.net

BL 60185

ISTHA 2-5-15 BID - I-14-4220 I-50, Barrington Rd., Readway Ramps & Plazas

MASTER DEE CONTACT LIST MASTER DEE CONTACT LIST				current as of	2.4.15								
Company	Conlact	Phone	A GARAGO	Address	Town/City	31	2000 2000 20 00	(m)	IDOT UCP DSE	City of Cink	Scope	Sidding/ Not Eidding	Hotes
Roughneck Concrete Drilling	Karen Johnson	(847) 966-5666	(847) 966-6577 Murrif faxes beiow (847) 966 6874	ŧ	Morton Grave	JI.	60053- 2617	murrill@roughpeck1.com	DBE	w8&	Saving/core drilling	Not Blidding	email 1/21/15; response email 1/21/15
Rula's Enterprises Company		(708) 354-4311	(708) 354-4312	1038 S. LaGrange Rd.	LaGrange	T.	60525	моз оосы Фандар заша	OBE		Concrete /Curb & Gutter		emzil 1/21/15; reminder emzi 1/27/15; sall 1/28/15 left vm
S & J Construction Co., Inc.	Simone Kapovich	(708) 331-1816	(708) 331-2135	4245 West 158th Street	Oak Forest	78	80452	skappylch@sjconst.com	330	WB5	Signs - OH		email 1/21/15; reminder email 1/27/15
Sanchez Construction Services, Inc.	Mite	(773) 254-1077	(773) 254-1078	1950 West 43rd St.	Chicago		60609	sensodmand & sanche reconstruction senices.com	DBE	MBÉ	Curb & Gutteri Pavement Patching		email 1/21/15; reminder email 1/27/15; call 1/28/15 left mess. w/recept.
Sanca Traffic Control	Robert Sanches	(815) 961-0365 877-0083	(815) 961-0865 or 877-0146	200 Quaker Rd.	Rocklord	L	51104	bonnieblack@sarcotraffic.com	oB€		Fredire Control	Not Bidding	காவ் 1/21/15; reminder email 1/27/15; no tollway
Sanders Landscaping, Inc.	Helena Sanders	(773) 374-8773		8200 S. Merfill Ave.	Chicago	Г	60617	sandersland@sbcglobal.net		MBE	l		emaii 1/21/15; reminder email 1/27/15; call 1/28/15
Taylor Electric Company	Madha Taylor	(773) 546-5658	(773) 346-5659	7811 S. Stony Island Ave.	Chicago	L	60649	mtaylor@taylorek;ct/kco.com; rharston@tayloreig:tricco.com	OBE		Electric		email 1/21/15; reminder email 1/27/25; coll 1/28/15
Terrell Materials Corporation	Chuck Petersen	(773) 894-4600	(773) 894-4623	P.O., Box 66241	Chicago	ı.	60686	cjamison@terrellmaterials.com	OBE	DBE /MBE	Concrete supplier		email 1/21/15; reminder email 1/27/15; call 1/28/15
Tough Cut Concrete Services, Inc.		(815) 464-8462	(815) 464-8469	P.O. Box 1536	Frankfort	ı	60423	Toughtuts@shegiobal.net	DB€		Concrete - Curo		email 1/21/15; reminder email 1/27/15
Trice Construction		(??3) 548-4000	(773) 548-4006	460 W. 76th St., Suite 224	Chicago	I.	60620	estimating@triceconstruction.c		M9E/ W8E	Concrete		email 1/21/15; reminder email 1/27/15
Tri-Tech Electric, Inc.	Liz Zupancic	(630) 378-0600	(630) 378-0664	1320 Enterprise Or.	Romeoville	1	60446	lic@hilechelectric.com	DBE	NG COC WORK	Electric		emeil 1/21/15; reminder email 1/27/25
United Enterprise, LLC	Angel/Pedro	(708) 924-9975		7414 W. 5Gth S1.	Summit		60501	unitedenterprisells@vahoo.com		D8E/	Sewer	Not Bidding	email: 1/21/15; reminder email 1/27/15; call: 1/28/15
Viridian Enterprises, Inc.	Emie x3	(773) 799-9693	(773) 789-968 6	3810 W. Addison	Chicago	_	60618- 5010	ernie Duitsdadung net	ÚÉE	MBE	Sewer		email 1/21/15; reminder email 1/27/15; call 1/28/15 left vm
Work Zone Safety, Inc.	Parn Ackerman x107	(815) 834-0429	1	17051 Gayturd Rd	Cresi Hal	Т		pam @worksonesafetyInc.com	DBE		Traffic Control	Not Bidding	amail 1/21/15; /esponse email 1/21/15



ILLINOIS STATE TOLL HIGHWAY AUTHORITY

FORM 2024 - DBE Trucking Reporting and Verification Form

ý:	To be submitted to the CM by		6, 5 0% , 75% of contract c	ompletion, FINAL (Request for Release of Final Retainage)	y No. 40
		SECTION A: to be o	ompleted by Prime (ontractor	
1}	Contract Number				
0)	Prime Contractor Name				
)	Contract Award Value				
i)	Amount Earned to Date				
)	Percent Complete		Chose One		
)	Reporting Period:		Το		
	(h) Name of D8E Trucking Subcontractor	(i) DBE Trucking Subcontractor Amount from DBE Plan (Form 2025)	(j) Amount Pald to DBE Trucking Subcontractor to Date	i -	
:)				#DIV/at	
į					
ŧ	Signature of Prime Contracto	r Authorized Agent	-	Date	
		_			
	Printed Nam	ie	-	Title	
_					
. ;	and the property of the state o	CTION B: to be comple	eted by DSE Truckles	Sub-Contractor	
-	3	CHOILD, to be comple	TED BY DOL HOURING	Number of Truc	ks
	Transferrit			8	
	Fotal value of payments received for by this DBE trucker	trucks owned and operated		ı. 2	
	•				
)	Total value of payments received for by another DBE trucker	trucks leased and operated]		
Ŧ	and and the state of the state		1	"———— **	
	Total value of payments received for	trucks leased from a Non-			
•	DBE trucker				
.,					-
n)				Total of a, b & c above must be equal to the am	ount
				paid to subcontract as disclosed by the prime	
				contractor in Section A (Shaded Cell); include	
			,	number of trucks for each dollar value.	
	Total fee or commission received in a	ssociation with lease of			
1	Non-DBE trucks (mark-up)		•	i-	
		•			
)	Total DBE Trucking Participation Base	ed on DBE Special Provision	VII.A.	\$	4).
				Sum of a, b & d above	
3}			_		
	Signature of DBE Sub-Contract	or Authorized Agent	-	Date	
a)					
.,	Printed Nar	ne	-	Title	
			ed by this form and that	all of the foregoing information submitted in this	
	affidavit are true and correct to the b	est of my knowledge, as of	the stated date(s), and t	an of the foregoing information submitted in this hat all responses are full and complete, omitting r ies to verify the accuracy of the statements made.	na
		- '	,	application may be sufficient cause for revocation	
				eject the person and/or entity making the false	
	statement to any and all civil and cris	ninal penalties available pu	rsuant to applicable Fed	erał and State law.	
				Discoveito Verification	
	Signature /Date of Construc		J	Diversity Verification Initials / Date	



ISTHA DBE Utilization by Period Report - DBE Form 2114

General Information

1	Report Date	
2	Contract No.	
3	Contract Description	
4	Contractor Name	
5	Current Pay Estimate No.	
6	Pay Estimate(s) Covered	
7	Reporting Period	through

Contract Financials (cumulative)

8	Original Contract Amount (\$)	
	Adjusted Contract Amount (\$)	

DBE Financials (cumulative)

10	Current DBE Commitment (\$)	
11	Current D8E Commitment (%)	
12	Overall DBE % Paid-To-Date	
13	Overall DBE % Projected-To-Date	

Progress Payment Summary

		Current Period	To-Date
14	Paid to DBE contractors/suppliers (\$)	ESTATE	24(6)
15	Projected for DBE contractors/suppliers		

Progress Payment Detail

16	DBE subcontractor/supplier name #1		
17	Approved 2025 Amount (\$)		
18	Projected Amount (\$)		•
19	Pay item #(s) worked on by DBE are consistent w [] YES	ith those previously approved for this must be provided in Comments fie	
20	% of work completed to date		
		Current Period	To-Date
21	Amount Paid (\$)	21(a)	#MIA
22	Retainage Held (\$)	22(a)	23(6)
23	Retainage Released (\$)	23(a)	4.80%
24	Comments		

16	DBE subcontractor/supplier name #2		
17	Approved 2025 Amount (\$)		
18	Projected Amount (\$)		
19	Pay Item #(s) worked on by DBE are consistent w [] YES [] NO [] N/A If no, explanation	ith those previously approved for this in must be provided in Comments fie	
20	% of work completed to date		
		Current Period	To-Date
21	Amount Paid (\$)	21(a)	200
22	Retainage Held (\$)	22(a)	eN(b)
23	Retainage Released (\$)	23(a)	Zinpi
24	Comments		

16	DBE subcontractor/supplier nai	
17	Approved 2025 Amount (\$)	
18	Projected Amount (\$)	
19	Pay item #(s) worked on by DBE are con [] YES [] NO [] N/A If no, o	vith those previously approved for this DBE subcontractor/supplier on must be provided in Comments field (24).
20	% of work completed to date	
		Current Period To-Date



ISTHA DBE Utilization by Period Report - DBE Form 2114

21	Amount Paid (\$)	21(a)	2100
22	Retainage Held (\$)	22(a)	25tb)
23	Retainage Released (\$)	23(a)	XX 09
24	Comments		

16	DBE subcontractor/supplier name #4		
17	Approved 2025 Amount (\$)		
18	Projected Amount (\$)		
19	Pay Item #(s) worked on by DBE are consistent with [] YES [] NO [] N/A If no, explanation in		
20	% of work completed to date		
		Current Period	To-Date
21	Amount Paid (\$)	21(a)	210
22	Retainage Held (\$)	22(a)	2310
23	Retainage Released (\$)	23(a)	2369
24	Comments		

15	DBE subcontractor/supplier name #5		
17	Approved 2025 Amount (\$)		
18	Projected Amount (\$)		
19	Pay Item #(s) worked on by DBE are consistent w [] YES [] NO [] N/A if no, explanation		
20	% of work completed to date		
		Current Period	To-Date
21	Amount Paid (\$)	21(a)	26150
22	Retainage Held (\$)	22(a)	286
23	Retainage Released (\$)	23(a)	36)4
24	Comments		

Notes:

- "Projected amount" is understood to mean, based upon presently available data, that amount
 which is calculated, estimated, or predicted to be part of the approved DBE commitment for this
 contract.
- All subcontractors (including 2nd and 3rd tier) must be reported on the DBE 2114 in order to receive DBE credit.

Affidavit

For	and on behalf of		I,
	(25) - Pr	inted Company Name	(26) – Printed Name of Agent
the	Illinois Tollway that this Dis	closure represents to the be	nake this certification, represent, warrant and certify to st of my knowledge complete and accurate information our DBE Utilization Plan – Forms 2025 & 2026.
27	Title of Agent:		
28	Signature of Agent:		
28	Date of Signature:		

Payer / Preparer / Prime

30	Name:	
31	Title:	
32	Email Address:	
33	Phone No.:	

ISTHA DBE Final Payment Report - DBE Form 2115

	LOUIWAY
General	Information

	1	Report Date:	
	2	Contract No.:	
- 1	3	Reporting Period:	Through

Prime Contactor Information

٠.		.,,	
	4	Prime Contractor:	
	5	Address:	
	6	Telephone:	

Subcontractor Information

7	Subcontractor:	
8	Address:	
9	Telephone:	

DBE Financials

10	Original DBE Commitment (\$):	
11	Original DBE Commitment (%):	
12	Overali Percent Complete:	

Subcontractor Payment

	· · · · · · · · · · · · · · · · · · ·		
13	Payment Earned during Contract:		
14	Adjustments:		
15	Payment Recvd to date:		
16	Payment withheld due to delinquent		
	debt:	<u> </u>	
17	Balance Due:		

Subcontractor Work during Contract:

Pay Item No.	Pay Item Description	Quantity	Unit	Unit Price	Total Amount	Partial Pay Item Descr. (if app.)	Total Earned by Subcontractor
(18)	(19)	(20)	(21)	(22)	(23)	(24)	(25)
			_	<u>-</u>			
	<u> </u>						
	 		 		 		
	1	<u> </u>		L		(26) Sum:	

(27)Explanations

Affidavit:

This form is to verify the work completed and the amount paid to the DBE Subcontractor on the above captioned contract. Under penalty of law for perjury or falsification, the undersigned certifies that the work reported herein was executed by the DBE, that the DBE actually performed, managed and supervised the work, that this represents all payment to the Subcontractor on the above captioned contract, excepting payment withheld due to delinquent debt for which the Subcontractor is responsible, and that the work reported herein conforms to the work reported in the approved Utilization Plan (DBE Form 2026/2025) together with any amendments approved by ISTHA. The undersigned also certifies that he or she is a duly authorized agent with full power and authority to make this certification.

Prime Contractor

28	Name of Agent:	 	 	
29	Title of Agent:			
30	Signature of Agent:	 		
31	Date of Signature:		 	

Subcontractor

32	Name of Agent:		
3 4	Name of Agent.	<u> </u>	
33	Title of Agent:		
34	Signature of Agent:		
35	Date of Signature:		



Capture Application Request for CM Login/Password

(Print the name of signatory		Title)
request a Login and Password for th name)		n for Construction Manager (company
Request Type:	- 🛘 I need to add or remove	contracts from my existing ID.
My email address is:		(only for new user).
have the responsibility to review D	BE/EEO data for the Illinois Tol	liway on contract(s):
#	#	#
# [] add [] remove	[] add [] remove	[] add {] remove
#	#	#
[] add [] remove	[]add []remove	[] add [] remove
contained therein and that the infor	rmation is complete and accura	ate.
contained therein and that the infor	rmation is complete and accura	ate.
contained therein and that the infor Print Name: User Signature:	rmation is complete and accura	
contained therein and that the infor Print Name: User Signature: Print Company Name:	rmation is complete and accura	Date Date Date
Any party reviewing this DBE/EEO dicontained therein and that the infor Print Name: User Signature: Print Company Name: Construction Managers Signature:	rmation is complete and accura	Date
contained therein and that the infor Print Name: User Signature: Print Company Name: Construction Managers Signature:	rmation is complete and accura	Date Date Date Date
contained therein and that the infor Print Name: User Signature: Print Company Name: Construction Managers Signature:	rmation is complete and accura	Date Date Date Date
Print Name: User Signature: Print Company Name: Construction Managers Signature: Affidavit: For and on behalf of	rmation is complete and accura	DateDateDateDate
Print Name: User Signature: Print Company Name: Construction Managers Signature: Affidavit: For and on behalf of I, (Printed Name of A	(Printed Company Name	Date Date Date Date Date Date Phorized agent with full power
Print Name: User Signature: Print Company Name: Construction Managers Signature: Affidavit: For and on behalf of I, (Printed Name of A and authority to make this cert	(Printed Company Name	DateDateDateDate
Print Name: User Signature: Print Company Name: Construction Managers Signature: Affidavit: For and an behalf of I, (Printed Name of A and authority to make this certain this Disclosure is complete and	(Printed Company Name	Date Date Date Date Date Date Phorized agent with full power
Print Name: User Signature: Print Company Name: Construction Managers Signature: Affidavit: For and on behalf of I, (Printed Name of A and authority to make this cert	(Printed Company Name	Date Date Date Date Date Pare Phorized agent with full power and certify to the Illinois Tollway that
Print Name: User Signature: Print Company Name: Construction Managers Signature: Affidavit: For and an behalf of (Printed Name of A and authority to make this certain this Disclosure is complete and	(Printed Company Name	Date Date Date Date Date Pare Phorized agent with full power and certify to the Illinois Tollway that

For ease of response, please e-mail this request from the email account listed above to:

<u>dbe@getipass.com</u> or form0003wfa@getipass.com

Illinois State Toll Highway Authority SPECIAL PROVISIONS FOR EQUAL EMPLOYMENT OPPORTUNITY PROGRAM

I. OBJECTIVE OF THE EQUAL EMPLOYMENT OPPORTUNITY PROGRAM (EEO):

To promote equality of employment opportunity for minority and female tradespersons on Illinois State Toll Highway Authority (ISHTA or "Tollway") capital construction projects. In its efforts to achieve this equality, it is the desire of ISTHA to follow the guidelines as instituted by the United States Department of Labor, Office of Federal Contract Compliance Programs ("OFCCP") as established through Executive Order 11246 and by Title VII of the Civil Rights Act of 1964.

II. CONTRACTOR ASSURANCE:

The Contractor will assure that each of its employees and its subcontractors' employees associated with the contract shall not discriminate on the basis of race, color, national origin, sexual orientation or sex in the performance of this contract in compliance with 42 U.S.C § 2000e, et seq. Discrimination is the unfair treatment or denial of normal privileges to persons because of their race, age, nationality, sex, sexual orientation, physical condition, religion or any other characteristic protected by law. The Tollway encourages the prompt reporting of incidents of suspected discrimination, harassment or retaliation, regardless of the offender's identity or position. Any Contractor who fails to carry out these requirements is in material breach of this contract, which may result in the termination of this contract such other remedy, as the Tollway deems appropriate.

III. EEO GOAL TO BE ACHIEVED BY THE CONTRACTOR:

The Contractor will adhere to the EEO goals established by the U.S. Dept. of Labor - Office of Federal Contract Compliance Programs ("OFCCP") for construction trade workers in the Chicago area, which is provided through Executive Order 11246. The EEO goals are measured through the following percentages of construction aggregated work hours in each of the categories;

At least 19.6 percent by minorities, as defined herein; and At least 6.9 percent by women.

IV. DEFINITIONS OF ETHNIC CLASSIFICATIONS:

AFRICAN AMERICAN: Persons having

Persons having origins in any of the Black racial

groups of Africa.

ASIAN INDIAN:

Persons whose origins are from India, Pakistan, or

Bangladesh.

ASIAN PACIFIC:

Persons whose origins are from Japan, China, Taiwan, Korea, Vietnam, Laos Cambodia, the Philippines, Samoa, Guam, the U.S. Trust Territories of the Northern Marinas.

HISPANIC:

Persons of Mexican, Puerto Rican, Cuban, Central

American, South American, or other Spanish

culture or origin, regardless of race.

NATIVE AMERICANS:

Persons who are American Indians, Eskimos, or

Native Hawaiians.

V. CALCULATING EEO CREDIT TOWARDS THE GOALS:

Actual amounts of minority and female work will be measured for the total hours of construction workers employed on the contract within each of the categories of journeyworker, apprentice and laborer by the Contractor and all of the worksite subcontractors. Minority female trade worker hours are counted in applicable ethnic category and also in the female category.

In the weekly payroll reports, the following ethnic categories should be used to indicate minority personnel for purposes of reporting compliance with the weekly certified payroll report: African American, Asian Indian, Asian Pacific, Hispanic and Native American.

Included in the weekly certified payrolls, as "Apprentices" are only bona fide apprentices currently in a training program certified by the U.S. Department of Labor - Bureau of Apprenticeship and Training, and hours credited towards the EEO Program are only those hours the apprentice was employed at the construction site. "Journeyworkers" are the construction site journeyworkers from the major trades. Other "Helpers," watchmen, custodial workers, clerical workers, and salaried superintendents are not creditable in the formula. Hourly wage "Foremen" and "Foremen" otherwise known as working foremen, will be counted as journeyworkers for purposes of the EEO Program reporting.

In addition to the timely submission of certified payroll required by the Prevailing Wage Act, the Contractor must have submitted all weekly certified payrolls for the Contractor and all subcontractors before the Contractor submits its request for the final release of retention and the final waiver of lien. No adjustments to weekly certified payrolls will be accepted after the transmission of the final waiver of lien.

VI. EEO FORM 0003 WORKFORCE ANALYSIS.

All contractor and subcontractors' EEO 0003 reports must be submitted electronically to the Tollway.

The party preparing the report must give their name, title, email address and telephone number. The contractor is required to submit EEO Form 0003, Workforce Analysis, electronically before transmittal of each pay estimate commencing with the third pay estimate and every odd pay estimate thereafter. EEO Form 0003 is to reflect all hours worked by trade by the Contractor and all subcontractors during the time period covered in the previous pay estimate. Failure to submit the EEO 0003 Report electronically before transmittal of the pay estimate will cause the pay estimate to be deemed incomplete and will be returned to the Contractor for completion.

The Supplement to EEO 0003 for quarterly reporting must also be submitted electronically to the Tollway. Hard copy reports will not be accepted. This Supplement is due by the fifteenth of each month following the end of the quarter (April 15 for quarter ending March 31, July 15 for

quarter ending June 30, October 15 for the quarter ending September 30 and January 15 for the quarter ending December 31). Construction Managers will verify timely submission of this report when their review coincides with the quarterly reporting period, as indicated on the Pay Estimate Checklist.

The Contractor is responsible for maintaining a hard copy of the Contractor's and subcontractors' weekly certified payrolls, including all properly executed certifications, organized by contract for every construction worksite. Failure to report fully all required workforce information will cause a delay in processing the Contractor's pay estimates. Disclosure of this information is required. Patterns of delinquent reporting may be cause to terminate this contract or such other remedy as the Tollway deems appropriate.

The Contractor is required to identify an individual responsible for all EEO related reporting issues and the electronic submission of reports to the Tollway. By the submission of such reports by the individual so identified, the Contractor certifies that the information contained in the reports is complete and accurate.

VII. SUBCONTRACTOR OBLIGATIONS:

The Contractor is required to clearly identify in their subcontract agreements the specific obligations that each subcontractor has toward assisting the Contractor in meeting the EEO obligations.

VIII. GOOD FAITH EFFORT PROCEDURES:

If the Tollway determines that the Contractor and/or its subcontractors are not in compliance with the EEO goals, the Tollway will notify the Contractor of said non-compliance. The Contractor must submit a Corrective Action Plan within fifteen (15) business days of the date of its receipt of the notice of non-compliance. The Corrective Action Plan must contain evidence of good faith efforts the Contractor has made in an effort to meet the EEO goals and outline the additional good faith efforts the Contractor will be making, including but not limited to timelines, through the remaining life of the contract.

IX. CORRECTIVE ACTION PLAN:

The Corrective Action Plan must show that the Contractor took all necessary and reasonable steps to achieve the established EEO goals. Necessary and reasonable steps are those that could reasonably be expected to employ and retain a sufficient number of minority and female trade workers to meet or exceed the federally established EEO goals for the Chicago area. The Tollway will consider the quality, quantity and intensity of the kinds of efforts that the Contractor and its subcontractors have made throughout the life of the contract. Mere pro forma efforts are not good faith efforts; rather, the Contractor and its subcontractors are expected to have taken those efforts that would be reasonably expected of a Contractor and its subcontractors who are actively and aggressively trying to employ and retain minority and female trade workers sufficient to meet the contract EEO goals.

X. AMENDED CORRECTIVE ACTION PLAN:

If the Illinois Tollway determines that the Contractor has not made a good faith effort to meet the EEO goals, the Tollway will notify the Contractor of that preliminary determination by contacting the responsible company official designated in the Corrective Action Plan. The preliminary determination will include a statement of reasons why a finding of insufficient good faith efforts has been made and may include additional good faith efforts that the Contractor could take to remody the deficiency. The notification will designate a fifteen (15) business day period during which the Contractor may make additional efforts to demonstrate a good faith effort to meet the EEO goals. The Contractor is not limited by the Tollway's suggestions per Sections VIII. and IX. of additional good faith efforts, but may take other actions in order to demonstrate good faith efforts to employ and retain additional minority and female trade workers on the project. The Contractor shall submit an amended Corrective Action Plan if additional employment commitments to meet the EEO contract goal are secured and/or to document its additional good faith efforts. If additional hiring commitments sufficient to meet the EEO contract goal are not secured, the Contractor shall report the final good faith efforts made in the time allotted. All additional efforts taken by the Contractor will be considered as part of the Contractor's good faith efforts. If the Contractor is not able to meet the EEO goal after making additional efforts, the Tollway will make a pre-final determination as to the good faith efforts of the Contractor and will notify the designated responsible Contractor official of the reasons for an adverse determination, if applicable.

XI, DETERMINATION OF NON-COMPLIANCE:

If the Tollway determines that the Contractor has failed to make a good faith effort to meet the EEO goals on the contract, the Tollway will document its findings in a "Letter of Non-Compliance" that will be filed and will become part of the permanent file maintained on the Contractor by the Tollway. The Letter may include a proposed sanction under Section XIII if the Contractor fails to take corrective action in a timely fashion. Upon a finding that a Contractor has failed to make good faith efforts to achieve the applicable EEO goals, the Tollway may exercise any appropriate sanction available to it under Section XIII, including the revocation of the contract award to the Contractor and any other remedy available to the Tollway under its contract with the Contractor or by law.

XII. ADMINISTRATIVE RECONSIDERATION:

The Contractor may request administrative reconsideration of a Letter of Non-Compliance within the fifteen (15) business days after its receipt of the Letter by actual delivery of a reconsideration request by the Tollway, Department of Diversity and Strategic Development, 2700 Ogden Avenue, Downers Grove, Illinois 60515-1703 or via email to E-mail address: form0003wfa@getipass.com. Deposit of the request in the United States mail on or before the fifth business day shall not be deemed delivery. The Letter of Non-Compliance shall become final if the Contractor fails to submit a timely request for administrative reconsideration. A request may provide additional written documentation and/or argument concerning the issue of whether an adequate good faith effort was made to meet the contract goal.

The Tollway Chief of Diversity and Strategic Development or his/her designee will send the Contractor a written decision within fifteen (15) business days after receipt of the request for reconsideration, explaining the basis for finding that the Contractor did or did not meet the EEO goals or demonstrate good faith efforts towards meeting those goals. A decision by the Chief of Diversity and Strategic Development that a good faith effort was made shall be deemed approval of the Corrective Action Plan submitted by the Contractor. A final decision that a good faith effort was not made shall render the Contractor in breach as non-compliant with its contract with the Tollway and may subject the Contractor to sanctions under Section XIII.

XIII. SANCTIONS:

The Contractor's failure to achieve its EEO goals or to demonstrate good faith efforts towards meeting those goals may subject the Contractor to administrative sanctions. These sanctions include, but are not limited to, monetary sanctions, including non-release of retainage, and other reasonable sanctions as are permitted by law or equity. In imposing sanctions, the Tollway will consider the bona fide efforts of the Contractor to meet the EEO goals, its history of good faith efforts on other Tollway contracts, the size of the contract, the degree to which the Contractor fell below the EEO goals, and other factors deemed relevant by the Tollway.

Sanctions for non-compliance may include, but are not limited to deeming the Contractor as non-responsible with respect to future business with the Tollway. Thus, a Contractor's repeated failure to meet its EEO obligations on Tollway contracts can be grounds for the Tollway to not award future contracts to the Contractor.

XIV. INACCURATE OR FRAUDULENT REPORTING:

Contractors and subcontractors have a duty to accurately report information pursuant to this Special Provision. A Contractor or subcontractor who fails to supply accurate information may be subject to sanctions imposed by the Tollway under Section XIII. A Contractor or subcontractor who intentionally supplies inaccurate information may be subject to civil and/or criminal sanctions. A Contractor must maintain and make available pursuant the Record Retention and Audit Clause of this contract adequate books, records, and supporting documents to verify the accuracy of the information supplied to the Tollway pursuant to this Special Provision.

XV. OTHER REGULATIONS:

The adherence to the EEO goals does not abrogate other responsibilities of the Contractor to comply with equal employment opportunity requirements under federal or state law, municipal ordinance, prevailing government regulations or terms contained elsewhere in the Contract.

Illinois Tollway		*(Z)Pay E	тенты не К		3000000		WCC					*(9)F	ercentage ⁵	e Coarplete	(1/2%)	Š.			(10)Meb	hization Da		
*(4)Company Nam	_ 1/916202V:	EDERTO REFERMO	TIMAS SERVICADO	\$28690007400	Z.Wester	SECTION SECTIO	ą		(11)Work	Performe	35 V 22		CEVEN.	28 Y 37	VE)	113-52	X LON		877			
									No:	Hours to R	rport	<u>88</u>			°(App.) A	PPRENTIC	EHOUR	S (N) (8) (8)	30			
"(5)Addr es	8 × × × ×						ś							ACTUAL.	TOTAL I	IOURS E	Y GEND	ER AND	ETHNIC	TY.		-
[6]Caty, Stake, Z	p Fish Significan			3.S	家存在 更	N 2%	Ē		()			GRAND T	OTAL ALI		70 (0.5	0,00				IL FEMA	ES	0.00
	en de la	epportes trus	Para Tarawa Ja	DESCRIPTION (NAME	OPHILITY CHARACT	indicate and the second	, IND	CATES		IRED		OTAL MIN				0.00				FENALE (0.00
*(7)Contra	1 136 256 366	(C. 180) (Z-12			Ě	押除	LD(S)		% Minorit	12)TOTAL		COYEES	1 1-1	0.00 Pares		TOTAL A	MNORIT	Y MALE/FI	MALE	0.00
*(8)Centractor Typ	- 350° S				enimente Service		9				% Female	_		erican		nder nder		AK Native		tisperic	'n	hite
	printer account	C-1000000000000000000000000000000000000	es mucana	and the section is	atomistaco e	erikonomi Kiri-		O'CO LACTOR	NAMES OF PERSONS		- 4		M	F	M	F	M	F	M	f f	M.	F
	KEY.	How of	Marager	r z hoot ki	alate ball	auria on S	terical pe	rsamuel a	re NOT i	ochodesta elle fotale	TABL		1	10.70	lend de	 	 	-posi-			1	1
		图 海绵	CV 18	***LAS	each ace	ad reade o	aritie i bi	ank lines		ins Work				10.50	0.0	1.55	:/:5#0	× 1000	27.30	1 719	(:	1109
(14)Job Catogories		Minicani		an/Pacific		Amer:	(18)+	spank	(19	Witte		African		avPacific		Arnor.	(18)	Sopanic	,	9)White	1	al Hours
	1	encan	1000	nder L	indan/	AK Nativo	M	Úsali. Isan	M	J F	. A	nencan	M ISI	ander F	NI NI	K Native	 	F		F	L by 1	trade F
Serjagensi	M.		. M	2728	-	785983	M	VS 18	M	200		+	<u>€ M</u>	<u> </u>		ES .	(MA	 _	-I^			EVE
ununun ser er er			7/8/47	1993	100	11574	の経ずっと	de	變物陰				N.	IUST B			ARO	VE:	:	100	148.00	2个第
ortan	75 m 1680	N. 45%	31,037			19.00	. Charles		2.8	在43. 第				DE API					2117		Section 2	经通
orking Foreman						* * * * * * * * * * * * * * * * * * *		1.2.				10	HACTO	UL AFI	LVENI	ICE II	UNA	110	IALS		4.77	1
uip. Operators			-	-		ļ —		200			—	-	1 -	ļ		-	 		 -	-1-	- 44/s - 7/A	
uck Drivers				† —					ं जा	1000		-	1	—	<u> </u>		† · ·	-		1	- /-	
raworkers	 	1	1 -		15-65	05.			100				1			ļ ·	1				10.75	1 100
arpentars			B 11 31 21										L				Γ					1
oment Masons	T	10 h	30.00	37.57	11.0	1.7		1,550	257	1 121		-					1	1			P1.1	1.54
octricians	7.5	200	7 . 30	1.25	5.50	1000	Paragar			125											9 (1	1.030
rn, iron Workers	1.75	1								-											1	0.00
ainters	100		77 11 21 75		75. et 1						-	1777									0.21	. :5 :
dicircats	0.037	1 1 1	~~		1.45	175.00	0.70	1 - 7 - 11	1 12								-				975.	5.50
affic Safety Worker						1	27.						1	ļ	L		J	ļ	—-			25
Plz Trades Work	2.00					170			10 000 11 25 190	1 - 25 - 5			ļ —		ļ		 		 		1-44	4 (14
	37.5,0					0.1000 L		1,110	1000	-	-	+		 		-	 	+	· -		_	
		2 2 2	W . 17 / 1	707.00			1000		1 10 5	1 2 3 4		 	1	ļ	- ,		 			+ -	1545 1545	7 1/4 74 /4
		7.7	Districts:	40231	MON AC	PRENTIC	COUNTS	ACT US	track and and			نحجنك	740/ 5 () 3) - ACTU	L CODO	- I	<u> </u>	EC HOUS	<u> </u>			
	-		BLE (A)	ACTOR	. NON AP	PRENIA	# EBINC	TEE NO	UKS		_		ABLE	S) ACIL	AL APPR	ENTICE	EMPLOT	EE NOU	(3			
	<u> </u>				(21)	Narrative	Box: Si	ummariza	afforts !	taken to n	neet EEO go	als during	current	reporting	period.							
			-											- —								

Illinois State Toll Highway Authority Quarterly Supplement to EEO Form 003 Report of Worldorce Hours (To be submitted no later than the 15th of the month after the end of the quarter)

Contract #:	Date:
Contract Description:	
Prime Contractor Name:	
Construction Manager Name:	· · · · · · · · · · · · · · · · · · ·
the total number of individuals on-site subcontractors who worked on the above each listed category; this information electronically via Capture on EEO Form	to/ / the following represents in the combined workforce of the prime and all e indicated contract number. Indicate number by is as a supplement to the total hours submitted 003.
	Total # of Individuals
Female	
African American/Black	
Hispanic/Latino	
Asian American	
Native American/Alaskan Native	
Native Hawaiian/Pacific Islander	
I	Prepared by:
Name and Title o	f Prime Contractor's Representative
Email Address:	Telephone #:
This form is to be submitted by the Prin	ne Contractor via Capture by the 15 th of the mouth

EEQ - 7

after the end of the quar

Date:

2/5/2015

To:

Contact Name: Patrick Gannon

Contractor Company Name: Plote Construction, Inc.

From

Maria Limonciello

DBE Program Manager

Please note in accordance with the Procurement code (30 ILCS 500), section 50-11 prohibits a person from entering into a contract with a State agency, or entering into a sub-contract, if it, or any affiliate, is delinquent in the payment of any debt to the State, unless the person or affiliate has entered into a deferred payment plan to pay off the debt. (Procurement reform bill can be referenced on the Illinois Totlway website)

Subject: DBE Plan Review

Date original Plan Submitted:

2/5/2015

Revision #

0

011

Contract #

1-14-4220

Established DBE Goal:

18.00 %

Roadway Reconstruction and Widening, Jane Addams Memorial Tollway, (I-90) Barrington Road, M.P. 61.7 to M.P. 62.6

Contract Description:

[X] Contractor's plan as submitted meets the established DBE goal for this contract

Notes:

DBE Plan as Submitted by apparent low bi	dder:				•				
Contract Award Amount	\$34,025,	498.37]						
D/M/WBE Firm Name	Status (SB/Sup/TK)	Type	Scope	Contract Amount	Credit Amount	Credit %	Certifying Agency	Gender	Ethnicity
Archon Construction Co Inc	SB	WBE	Drainage	\$3,929,091.11	\$3,929,091,11	11,54 %	City of Chicago		Caucasian
Everights loc	Supplier	DAMBE	Electrical supply	\$575,803.12	\$345,481.87	1.01%	JEOT		Caucasian
Industrial Fence Inc.	SB	DMBE	Guardrail	\$549,093.57	\$549,093.57	1.61 %	City of Chicago	M	Hispanic
Jaipa Construction Corporation ,	SB	DAMBE	Curb & Gutter	\$787,516.80	\$767,516.80	2.25 %	City of Chicago	N	Hispanic
Maintenance Coatings Co.	SB	WBE	Pavement marking	5180,801.90	\$180,801.90	0.63 %	City of Chicago	1	Caucasian
Natural Creations Landscaping, Inc.	SB	DMBE	Landscaping	\$467,455.90	\$467,455.9D	1.37 %	DOT	M	Hispanic
Total # of subcontracts: 6			TOTAL	\$6,469,762.40	\$6,239,441.15	18.33 %			
Total # of subcontractors: 6			Total %	19.01 %	18.33 %				

STATE OF ILLINOIS

VETERAN SMALL BUSINESS PARTICIPATION AND UTILIZATION PLAN - CONSTRUCTION

For State Agency/State University Use Only

It is the goal of the State to promote and encourage the continued economic development of small businesses owned and controlled by qualified veterans and that qualified service-disabled veteran-owned small businesses (SDVOSB) and veteran-owned small businesses (VOSB) participate in the State's procurement process as both prime contractors and subcontractors. 30 ILCS 500/45-57.

Contract Goal to be Achieved by Vendor: This solicitation includes a specific Veteran Small Business participation goal of 1.5% based on the availability of CMS certified veteran-owned and service-disabled veteran-owned small business (VOSB/SDVOSB) vendors to perform or provide the anticipated services and/or supplies required by this solicitation.

The Veteran Small Business participation goal is applicable to all bids or offers. In addition to the other award criteria established for this solicitation, the Agency will award this contract to a Vendor that meets the goal or makes good faith efforts to meet the goal. This goal is also applicable to change orders and allowances within the scope of work provided by the certified VOSB/SDVOSB vendor. If Vendor is a CMS certified VOSB/SDVOSB vendor, the entire goal is met and no subcontracting with a CMS certified VOSB/SDVOSB vendor is required; however, Vendor must submit a Utilization Plan indicating that the goal will be met by self-performance.

The VOSB goal is separate and distinct from the DBE goal. A single firm may not be utilized to achieve credit toward both VOSB and DBE goals on a single project.

Following are guidelines for Vendor's completion of the Utilization Plan. Please read the guidelines carefully. Forms for the Utilization Plan (VOSB Form 2025), VOSB Participation Statement (VOSB Form 2025) and Good Faith Efforts (VOSB Form 2023) are included. Vendor should include any additional information that will add clarity to Vendor's proposed utilization of certified Veteran Small Business vendors to meet the targeted goal. The Utilization Plan must demonstrate that Vendor has either: (1) met the entire contract goal; (2) made good faith efforts towards meeting the entire goal; or (3) made good faith efforts towards meeting a portion of the goal. Any submission of good faith efforts by Vendor shall be considered as a request for a full or partial waiver.

At the time of bid or offer, Vendor, or Vendor's proposed Subcontractor, must be certified with CMS as a VOSB or SDVOSB. Failure to complete a Utilization Plan or provide Good Faith Effort documentation shall render the bid or offer non-responsive or not responsible.

- 1. If applicable where there is more than one prime vendor, the Utilization Plan should include an executed Joint Venture Agreement specifying the terms and conditions of the relationship between the parties and their relationship and responsibilities to the contract. The Joint Venture Agreement must clearly evidence that the certified VOSB/SDVOSB vendor will be responsible for a clearly defined portion of the work and that its responsibilities, risks, profits and contributions of capital, and personnel are proportionate to its ownership percentage. It must include specific details related to the parties' contributions of capital, personnel, and equipment and share of the costs of insurance and other items; the scopes to be performed by the certified VOSB/SDVOSB vendor under its supervision; and the commitment of management, supervisory personnel, and operative personnel employed by the certified VOSB/SDVOSB vendor to be dedicated to the performance of the contract. Established Joint Venture Agreements will only be credited toward Veteran Small Business goal achievements for specific work performed by the certified VOSB/SDVOSB vendor. Each party to the Joint Venture Agreement must execute the bid or offer prior to submission of the bid or offer to the Agency.
- An agreement between a vendor and a certified VOSB/SDVOSB vendor in which a certified VOSB/SDVOSB vendor promises not to provide subcontracting or pricing quotations to other vendors is prohibited. The Agency

flinois State Toll Highway Authority VOSB CONSTRUCTION

may request additional information to demonstrate compliance. Vendor agrees to cooperate promptly with the Agency in submitting to interviews, allowing entry to places of business, providing further documentation, and to soliciting the cooperation of a proposed certified VOSB/SDVOSB vendor. Failure to cooperate by Vendor and certified VOSB/SDVOSB vendor may render the bidder or offeror non-responsive or not responsible. The contract will not be finally awarded to Vendor unless Vendor's Utilization Plan is approved.

- 3. Veteran Small Business Certified Vendor Locator References: Vendors may consult CMS' Veteran Small Business Vendor Directory at www.sell2.illinois.gov/cms/business, as well as the directories of other certifying agencies, but firms must be certified with CMS as VOSB/SDVOSB vendors at the time of bid/offer.
- 4. Vendor Assurance: Vendor shall not discriminate on the basis of race, color, national origin, sexual orientation or sex in the performance of this contract. Failure by Vendor to carry out these requirements is a material breach of this contract, which may result in the termination of this contract or such other remedy, as the Agency deems appropriate. This assurance must be included in each subcontract that Vendor signs with a subcontractor or supplier.
- 5. Calculating Certified VOSB/SDVOSB Vendor Participation: The Utilization Plan documents work anticipated to be performed, or goods/equipment provided by all certified VOSB/SDVOSB vendors and paid for upon satisfactory completion/delivery. Only the value of payments made for the work actually performed by certified VOSB/SDVOSB vendors is counted toward the contract goal. Applicable guidelines for counting payments attributable to contract goals are summarized below:
 - 5.1 The participation of VOSBs will be calculated on the amount of the Core Work, not Contingency Work identified in the bid documents. The Contractor's VOSB commitment will be assessed for any and all Extra Work Orders (EWO) and Change Orders (CO) at the time such orders are issued.
 - 5.1.1 Contingency Work is the anticipated work within the scope of the project which is included in the project to cover the work of such an uncertain nature that the location or quantity could not be identified prior to awarding the contract.
 - 5.1.2 Core Work is the anticipated work within the scope of the project which is included in the project to cover the work of such a nature that the location and estimated quantity could be identified prior to awarding the contract.
 - 5.2. The value of the work actually performed or goods/equipment provided by the certified VOSB/SDVOSB vendor shall be counted towards the goal. The entire amount of that portion of the contract that is performed by the certified VOSB/SDVOSB vendor, including supplies purchased or equipment leased by the certified VOSB/SDVOSB vendor shall be counted, except supplies purchased and equipment rented from the Prime Vendor submitting this bid or offer.
 - 5.3. A vendor shall count the portion of the total dollar value of the Veteran Small Business contract equal to the distinct, clearly defined portion of the work of the contract that the certified VOSB/SDVOSB vendor performs toward the goal. A vendor shall also count the dollar value of work subcontracted to other certified VOSB/SDVOSB vendor. Work performed by the non-certified VOSB/SDVOSB party shall not be counted toward the goal. Work that a certified VOSB/SDVOSB vendor subcontracts to a non-certified VOSB/SDVOSB vendor will not count towards the goal.
 - 5.4. A Vendor shall count toward the goal 100% of its expenditures for materials and supplies required under the contract and obtained from a certified VOSB/SDVOSB manufacturer; 60% of the cost of the materials or supplies required under the contract and obtained from a certified VOSB/SDVOSB regular dealer or supplier shall count toward the VOSB/SDVOSB goal. A Vendor shall count toward the goal the following expenditures to certified VOSB/SDVOSB vendors that are not manufacturers, regular dealers, or suppliers:

- 5.4.1. The fees or commissions charged for providing a bona fide service, such as professional, technical, consultant or managerial services and assistance in the procurement of essential personnel, facilities, equipment, materials or supplies required for performance of the contract, provided that the fee or commission is determined by the Agency to be reasonable and not excessive as compared with fees customarily allowed for similar services.
- 5.4.2. The fees charged for delivery of materials and supplies required by the contract (but not the cost of the materials and supplies themselves) when the hauler, trucker, or delivery service is not also the manufacturer or a supplier of the materials and supplies being procured, provided that the fee is determined by the Agency to be reasonable and not excessive as compared with fees customarily allowed for similar services. The certified VOSB/SDVOSB vendor's trucking firm must be responsible for the management and supervision of the entire trucking operation for which it is responsible on the contract, and must itself own and operate at least one fully licensed, insured and operational truck used on the contract.
- 5.4.3. The fees or commissions charged for providing any bonds or insurance specifically required for the performance of the contract, provided that the fee or commission is determined by the Agency to be reasonable and not excessive as compared with fees customarily allowed for similar services.
- 5.5. Certified VOSB/SDVOSB vendors who are performing on contract as second tier subcontractors may be counted in meeting the established Veteran Small Business goal for this contract as long as the Prime Vendor can provide documentation indicating the utilization of these vendors.
- 5.6. A Vendor shall count towards the goal only expenditures to firms that perform a commercially useful function in the work of the contract.
 - 5.6.1. A firm is considered to perform a commercially useful function when it is responsible for execution of a distinct element of the work of a contract and carries out its responsibilities by actually performing, managing, and supervising the work involved. The certified VOSB/SDVOSB vendor must also be responsible, with respect to materials or supplies used on the contract, for negotiating price, determining quality and quantity, ordering the materials or supplies, and installing the materials (where applicable) and paying for the material or supplies. To determine whether a firm is performing a commercially useful function, the Agency shall evaluate the amount of work subcontracted, whether the amount the firm is to be paid under the contract is commensurate with the work it is actually performing and the credit claimed for its performance of the work, industry practices, and other relevant factors.
 - 5.6.2. A certified VOSB/SDVOSB vendor does not perform a commercially useful function if its role is limited to that of an extra participant in a transaction or contract through which funds are passed through in order to obtain certified VOSB/SDVOSB vendor participation. In determining whether a certified VOSB/SDVOSB vendor is such an extra participant, the Agency shall examine similar transactions, particularly those in which certified VOSB/SDVOSB vendors do not participate, and industry practices.
- 5.7. A Vendor shall not count towards the goal expenditures that are not direct, necessary and related to the work of the contract. Only the amount of services or goods that are directly attributable to the performance of the contract shall be counted. Ineligible expenditures include general office overhead or other Vendor support activities.
- 6. Good Faith Effort Procedures: Vendor must submit a Utilization Plan (VOSB Form 2026) and Participation Statement(s)(VOSB Form 2025) that meet or exceed the published goal. If Vendor cannot meet the stated goal,

Vendor must document and explain via VOSB Form 2023 the good faith efforts it undertook to meet the goal. Utilization Plan, Participation Statement(s) and Good Faith Effort are due at the time of bid or offer submission. Vendors will not be permitted to correct goal deficiencies after bid or offer due dates. CMS or the State Agency, as its delegate, will consider the quality, quantity, and intensity of Vendor's efforts.

The Utilization Plan contains a checklist of actions that CMS or the State Agency, as its delegate, will consider as evidence of Vendor's good faith efforts to meet the goal. Other factors or efforts brought to the attention of CMS or the State Agency, as its delegate, may be relevant in appropriate cases.

- 6.1. In evaluating Vendor's good faith efforts, CMS or the State Agency, as its delegate, may consider whether the ability of other bidders or offerors to meet the contract goal suggests that good faith efforts could have resulted in Vendor meeting the goal.
- 6.2 If CMS or the State Agency, as its delegate, determines that Vendor has made good faith efforts to meet the goal, the Agency may award the contract provided that Vendor is otherwise eligible for award.
- 6.3. If CMS or the State Agency, as its delegate, determines that good faith efforts have not been met, the bid or offer may be determined to be non-responsible by the Chief Procurement Office.
- 7. Contract Compliance: Compliance with this section is an essential part of the contract. The following administrative procedures and remedies govern Vendor's compliance with the contractual obligations established by the Utilization Plan. After approval of the Plan and award of the contract, the Utilization Plan becomes part of the contract. If Vendor did not succeed in obtaining certified VOSB/SDVOSB vendor participation to achieve the goal and the Utilization Plan was approved and contract awarded based upon a determination of good faith, the total dollar value of certified VOSB/SDVOSB vendor work calculated in the approved Utilization Plan as a percentage of the awarded contract value shall become the contract goal.
 - 7.1. The Utilization Plan may not be amended after contract execution without the Agency's prior written approval.
 - 7.2. Vendor may not make changes to its contractual certified VOSB/SDVOSB vendor commitments or substitute certified VOSB/SDVOSB vendors without the prior written approval of the Agency. Unauthorized changes or substitutions, including performing the work designated for a certified VOSB/SDVOSB vendor with Vendor's own forces, shall be a violation of the utilization plan and a breach of the contract, and shall be cause to terminate the contract, and/or seek other contract remedies or sanctions. The facts supporting the request for changes must not have been known nor reasonably should have been known by the parties prior to entering into the subcontract. Vendor must negotiate with the certified VOSB/SDVOSB vendor to resolve the problem. Where there has been a mistake or disagreement about the scope of work or goods/equipment, provided the certified VOSB/SDVOSB vendor can be substituted only where agreement cannot be reached for a reasonable price or schedule for the correct scope of work, goods or equipment.
 - 7.3. Substitutions of a certified VOSB/SDVOSB vendor may be permitted under the following circumstances:
 - 7.3.1. Unavailability after receipt of reasonable notice to proceed;
 - 7.3.2. Failure of performance;
 - 7.3.3. Financial incapacity;
 - 7.3.4. Refusal by the certified VOSB/SDVOSB vendor to honor the bid or proposal price or scope;
 - 7.3.5. Material mistake of fact or law about the elements of the scope of work of a solicitation where a reasonable price cannot be agreed;
 - 7.3.6. Failure of the certified VOSB/SDVOSB vendor to meet insurance, licensing or bonding requirements;
 - 7.3.7. The certified VOSB/SDVOSB vendor's withdrawal of its bid or offer; or

- 7.3.8. Decertification of the certified VOSB/SDVOSB vendor.
- 7.4. If it becomes necessary to substitute a certified VOSB/SDVOSB vendor or otherwise change the Utilization Plan, Vendor must notify the Agency in writing of the request to substitute a certified VOSB/SDVOSB vendor or otherwise change the Utilization Plan. The request must state specific reasons for the substitution or change. The Agency will approve or deny a request for substitution or other change in the Utilization Plan within five business days of receipt of the request.
- 7.5. Where Vendor has established the basis for the substitution to the Agency's satisfaction, it must make good faith efforts to meet the contract goal by substituting a certified VOSB/SDVOSB vendor. Documentation of a replacement certified VOSB/SDVOSB vendor, or of good faith efforts to replace the certified VOSB/SDVOSB vendor, must meet the requirements of the initial Utilization Plan. If the goal cannot be reached and good faith efforts have been made, Vendor may substitute with a non-certified VOSB/SDVOSB vendor or Vendor may perform the work.
- 7.6. If a Vendor plans to hire a subcontractor for any scope of work that was not previously disclosed in the Utilization Plan, Vendor must obtain the approval of the Agency to modify the Utilization Plan and must make good faith efforts to ensure that certified VOSB/SDVOSB vendors have a fair opportunity to submit a bid or offer on the new scope of work.
- 7.7. A new certified VOSB/SDVOSB vendor agreement must be executed and submitted to the Agency within five business days of Vendor's receipt of the Agency's approval for the substitution or other change.
- 7.8. Vendor shall maintain a record of all relevant data with respect to the utilization of certified VOSB/SDVOSB vendors, including but without limitation, payroll records, invoices, canceled checks and books of account for a period of at least five years after the completion of the contract. Full access to these records shall be granted by Vendor in a timely fashion upon written demand by the Agency to any duly authorized representative thereof, or to any municipal, state or federal authorities. The Agency shall have the right to obtain from Vendor any additional data reasonably related or necessary to verify any representations by Vendor. After the performance of the final item of work or delivery of material by the certified VOSB/SDVOSB vendor and final payment to the certified VOSB/SDVOSB vendor by Vendor, but not later than 30 calendar days after such payment, Vendor shall submit a statement confirming the final payment and the total payments made to the certified VOSB/SDVOSB vendor under the contract.
- 7.9. The Agency will periodically review Vendor's compliance with these provisions and the terms of its contract. Without limitation, Vendor's failure to comply with these provisions or its contractual commitments as contained in the Utilization Plan, failure to cooperate in providing information regarding its compliance with these provisions or its Utilization Plan, or provision of false or misleading information or statements concerning compliance, certification status or eligibility of the certified VOSB/SDVOSB vendor, good faith efforts or any other material fact or representation shall constitute a material breach of this contract and entitle the Agency to declare a default, terminate the contract, or exercise those remedies provided for in the contract or at law or in equity.
- The Agency reserves the right to withhold payment to Vendor to enforce these provisions and Vendor's contractual commitments. Final payment shall not be made pursuant to the contract until Vendor submits sufficient documentation demonstrating compliance with its Utilization Plan.

State of Blinois/Veteran Small Business participation and Utilization Plan v. 14.1

ate Toll Highway A Illinois Tallway (1) POLICY -

It is ISTHA's policy that Veteran Owned Small Business Enterprises (VOSBs) as defined in the STATE OF ILLINOIS VETERAN SMALL BUSINESS PARTICIPATION AND UTILIZATION PLAN shall have the maximum opportunity to participate in the performance of contracts. Consequently the requirements of the STATE OF ILLINOIS VETERAN SMALL BUSINESS PARTICIPATION AND UTILIZATION PLAN apply to this contract.

(2) OBLIGATION -

The Contractor agrees to ensure that VOSBs as defined in the STATE OF ILLINOIS VETERAN SMALL BUSINESS PARTICIPATION AND UTILIZATION PLAN have the maximum opportunity to participate in the performance of contracts or subcontracts. The Contractor shall take all necessary and reasonable steps in accordance with the STATE OF ILLINOIS VETERAN SMALL BUSINESS PARTICIPATION AND UTILIZATION PLAN to ensure that VOSBs have the maximum opportunity to compete for and perform under this contract.

(3) PROJECT AND BID IDENTIFICATION -

Complete the following information concerning the project and bid:

Pro	ect Description		
Con	tract Number	Bid C	Due Date
Prin	ne Contractor	Core	Amount:
) AS	SURANCE - I, acting in my capacity as an office project my company will: (check of	er of the undersigned bidder (or bidders if a joint venture), hereby one):	assore The Illinois State Toll Highway Authority that on this
	Meet or exceed the VOSB Contract Goal and will provide Vete	ran Owned Small Business Participation as follows:	
	TOTAL VOSB COMMITMENT: \$	VOSB PERCENPOF CORE BID AMOUNT:	%
	Meet or exceed the VOSB Contract Goal because PRIME BIDDI	ER IS A VOSB:	
	TOTAL VOSB COMMITMENT: \$	VOSB PERCENT OF CORE BID AMOUNT:	%
	Attached are the signed Statements required by the STATE OF in this Plan and assuring that each business will perform a con-	ILLINOIS VETERAN SMALL BUSINESS PARTICIPATION AND UTILIZA nonercially-useful function in the work of the contract.	NTION PLAN committing to the use of each VOSB participating
	Request a waiver of the Contract Goal.		
	DOLLAR AMOUNT OF WAIVER BEQUEST: \$	AND PERCENTAGE	%
		lified or waived. Attached is all information required by the STATE VOSB Form 2025 - Participation Statements for each participating	

The "as-read" Low Bidder is required to comply with the STATE OF ILLINOIS VETERAN SMALL BUSINESS PARTICIPATION

AND UTILIZATION PLAN. Submit only one VOSB Utilization Plan for each Project. The VOSB Utilization Plan and

Participation Statement(s) (VOSB Form 2025), with original signatures, are to be submitted with the Bid. Each VOSB company listed on a VOSB Participation Statement must be listed in CMS' database at the time of bid submission to be

By: Company Representative/Title

Any Subsequent changes, once approved by the Diversity and Strategic Development Department, may require resubmission of both VOSB Forms 2025 and 2025.

considered acceptable. Please provide proof of certification with the bid.

State of Illinois/Veteran Small Business participation and Utilization Plan v. 14.1

VOSB -6

Contract # I-14-4220

Illinois State Toll Highway Authority "ISTHA"

VOSB FORM 2026 - VOSB UTILIZATION PLAN, PART 1 of 2.



It is ISTHA's policy that Veteran Owned Small Business Enterprises (VOSBs) as defined in the STATE OF ILLINOIS VETERAN SMALL BUSINESS PARTICIPATION AND DTILIZATION PLAN shall have the maximum opportunity to participate in the performance of contracts. Consequently the requirements of the STATE OF ILLINOIS VETERAN SMALL BUSINESS PARTICIPATION AND UTILIZATION PLAN apply to this contract.

(2) OBLIGATION -

The Contractor agrees to ensure that VOSBs as defined in the STATE OF ILLINOIS VETERAN SMALL BUSINESS PARTICIPATION AND UTILIZATION PLAN have the maximum apportunity to participate in the performance of contracts or subcontracts. The Contractor shall take all necessary and reasonable steps in accordance with the STATE OF ILLINOIS VETERAN SMALL BUSINESS PARTICIPATION AND UTILIZATION PLAN to ensure that VOSBs have the maximum apportunity to compete for and perform under this contract.

(3) PROJECT AND BID IDENTIFICATION -

Complete the following information concerning the project and big:

Contract Number I	-14-4220		Bid Due Dab	2/5/2015
Prime Contractor P	lote Constructi	on Inc.	Core Amoun	n: 34,025, 498.27
) ASSURANCE -	l, acting in my capacity project my company wi			The Illinois State Toll Highway Authority that on this
_	e VOSB Contract Goal and will p	ovide Veteran Owned Small Busine	ess Participation as follows:	2.4 %
-	e VOSB Contract Goal because Pl		The state of the s	
TOTAL VOSB COMM	IITMENT: \$	vos	SB PERCENT OF CORE BID AMOUNT:	ж
		STATE OF ILLINOIS VETERAN SMAL form a commercially-useful function		LAN committing to the use of each VOSB participation
Request a waiver o	of the Contract Goal.			
DOLLAR AMOUNT O	F WAIVER REQUEST: \$	AND	PERCENTAGE	96
			d is all information required by the STATE OF ILL cipation Statements for each participating VOSB	INOIS VETERAN SMALL BUSINESS PARTICIPATION AN indicating the level of participation.
	ruction Inc.	2/5/15 The "as-read" Low	v Bidder is required to comply with the STATE Of	F ILLINOIS VETERAN SMALL BUSINESS PARTICIPATION
Plote Const	7 5	AND LITILIZATI	ION PLAN. Submit only one VOSB Utilization Pla	on for each Project. The VOSB Utilization Plan and

Project Description Jane Addams Memorial Tollway (I-90) Barrington Rd. Roadway Ramps & Plazas

State of Illinois/Veteran Small Business participation and Utilization Plan v. 14.1.

VOSB-6

company listed on a VOSB Participation Statement must be listed in CMS' database at the time of bid submission to be considered acceptable. Please provide proof of certification with the bid.

Any Subsequent changes, once approved by the Diversity and Strategic Development Department, may require resubmission of both VOSB Forms 2025 and 2026.

Contract # I-14-4220

Estimator

LETTER OF INTENT (LOI)

BETWEEN PRIME VENDOR AND CERTIFIED VETERAN SMALL BUSINESS VENDOR

CONTRACT NUMBER	12-1-1-17220
NAME OF VENDOR	Plote Construction Inc.
CONTACT PERSON	Patrick Gannon
ADDRESS	1100 Brandt Drive
CITY, STATE, ZIP	Hoffman Estates, IL 60192
TELEPHONE	847-695-9300
FAX	847-695-9317
EMAIL	bids@plote.com

NAME OF CERTIFIED VETERAN SMALL BUSINESS VENDOR	DND Electric, Inc
CONTACT PERSON	David DeLeon
ADDRESS	2255 Church Rd
CITY, STATE, ZIP	Aurora 1L 60502
TELEPHONE	630.585.0933
FAX	630,585,0314
EMAIL	ddelcon@dndelectric

Proposed % of Contract to be performed by the	certified vendor firm: 2.4 %
	rmed by the certified vendor: \$ 827, 3530
Description of work to be performed by the cert	tified vendor firm: ELECTRECAL
•	agree that upon the execution of a contract for the state of Illinois, the certified vendor will perform the bove.
BIDDER: Plate Construction Mc.	CERTIFIED VENDOR DND Blectric, IRC.
SIGNATURE:	SIGNATURE:
PRINTED NAME: POTTICK Cannon	PRINTED NAME: David DeLeon
TITLE: Estimator	TITLE: President
num alche	

Millionis	Illinois State	Toll Highway Auth	ority "ISTH
CONTRACT	I-14-4	220	
Control			
		THE PROPERTY OF THE PROPERTY OF	
		の語言語を対象を	MANAGEMENT OF THE

VOSB FIRM NAME	OND	Electr	いてエ	nc.							
na emperiary	VOSB	SOVOSB	ETHNICTY:		Asin	As Pac	Hisp	Couc	GENDER	м	*

		A Property of the		LAST CHECK ALL THAT APPROVE			
	PRIME N	PARTNER	SUBCONTRACTORX	TRUCKER	SUPPLIER	MANUFACTURER	
			AN	A			
UBCONTRACTOR:	TIER 1 (SUB TO PRIN	(E): Y	N TIER 2 OR BELOW:	Y N UNDER CO	NTRACTO: ALDIZIDU	OF FLECTRIC	

This form must be completed for EACH VOSB participating in the VOSB Utilization Plan.

Attach this form to the VOSB Utilization Plan form, VOSB Form 2026. If additional space is needed, complete an additional form(s) for the firm or attach a spreadsheet on company letterhead.

DESCRIPTION and care whether furnished by or both furnished and install.	GUANTITY UNTERNOES	ALMOUNT (S)	SUPPLIER:	A fredace to pay of coutract swoning it
SEE ATTACHED		827,353.00		
			We have	
	TOTALS FOR THIS VOSB FIRM:	827,353.00		

^{*}Contingency Work must not be included under Pay Items and will not be approved toward VOSB goal participation until such time as those Pay Items have been confirmed as required work of the contract. Cirect Allowance Items, Including but not limited to Mobilization Item #IS671010, will not be approved within the VOSB Utilization Plan. NOTE that these Items are not included in the determination of the VOSB Goal percentage.

1. PARTIAL PAY ITEMS: For any of the above ITEMS that are partial pay items, specifically describe the work and subcontract dollar amount.

The undersigned certify that the information herein is true and correct, and that the VOSB listed below has agreed to perform a commercially-useful function in the work of the contract Item(s) listed above and to execute a contract to that effect with the Prime Contractor. The undersigned further understand that NO CHANGES to the type or scope of work performed by the VOSS may be made without PRIOR WRITTEN APPROVAL and that complete and accurate information regarding actual work performed by the VOSB on this contract and the payment thereto must be provided to ISTHA's Department of Diversity and Strategic Development. The Prime Contractor will not assign any of the contract Items listed above to a firm other than the VOSB identified below without ISTHA's prior written approval. The Prime Contractor must request, in writing, approval by ISTHA's Diversity and Strategic Development Department of any proposed amendment to the type or scope of work to be performed by the VOSB no later than three business days from the date the Prime Contractor becomes aware of the discumstances supporting the rec ope is a violation of the STATE

ON AND UTILIZATION PLAN and can subject the contractor

	Estimator		president
Signoture for Prime Contractor	Title	Signature for VOSB Contractor	Title
Date: February 5, 2015		Date: 2/5/2015	
Comtact: Patrick Gannon		contact: David DeLeon .	
Phone: 847-695-9300		Phone: 630.585.0933	
Firm Name Plote Construction	Inc.	Firm Name DND Electric, Inc.	
Address:1100 Brandt Dr. Hoffma	an Estates, IL 6019:	2 Address: 2255 Church Rd, Aurora IL 60502	
Wheele Manner Court Dustance and death and surface and		Voce =	and the second second





2255 Church Rd, Aurora IL 60502 PH: 630-585-0933 FAX: 630-585-0314

PROJECT: ROADWAY RECONSTRUCTION AND WIDENING 190 AT BARRINGTON ROAD

Contract No. 1-14-4220

DUE DATE: 2/5/2015

Contact: Phone:

Jorge Castellon 630-429-1935

NOTE: Quotation Firm for 30 Days

Pay item	Description	UM	UNIT	Unit Price	Total
JT131528	PLAZA ELECTRICAL WORK, LOCATION 2	L SUM	1.00	\$ 241,539.00	\$241,539.00
JT131529	PLAZA ELECTRICAL WORK, LOCATION 3	LSUM	1.00	\$ 271,527.00	\$271,527.00
JT131641	PREFABRICATED CONTROL BUILDING, LOCATION 1	LSUM	1.00	\$ 76,732,00	\$76,732,00
JT131642	PREFABRICATED CONTROL BUILDING, LOCATION 2	L SUM	1.00	\$ 49,149.00	\$49,149.00
JT131643	PREFABRICATED CONTROL BUILDING, LOCATION 3	L SUM	1.00	\$ 49,149.00	\$49,149.00
JT132701	VES CAMERA HICH PRESSURE WASH SYSTEM. LOCATION 1	LSUM	1.00	\$ 46,419.00	\$46,419.00
JT132702	VES CAMERA HIGH PRESSURE WASH SYSTEM, LOCATION 2	LSUM	1.00	\$ 46,419.00	\$46,419.00
JT132703	VES CAMERA HIGH PRESSURE WASH SYSTEM, LOCATION 3	L SUM	1.00	\$ 46,419.00	\$46,419.00
				Total Bid:	\$827,353.00

SCOPE NOTES:

- 1 DND Electric's bid Provides DBE OR VOSB Participaation
- 2 DND Excludes QC Testing, in its entirely. To be provided by others.
- 3 Traffic Control and Protection Is Excluded, To be provided by others. DND can assist if TC&P equipment is provided.
- 4 All Sawcutting /Removals is excluded. To be provided by others
- 5 Spoil Removals are EXCLUDED, Concrete/Asphalt and soil. To be done by others

EXCLUSIONS:

- 1 All Saw Cutting and Core Drilling
- 2 Temporary Power and or Communication work
- 3 Hazardous Waste Handling, Removal, or Testing
- 4 Clearing and Grubbing
- 5 Landscaping/Restoration
- 6 Spoil Removal
- 7 Layout
- 8 QC/QA Testing

NOTES:

Our bid is conditioned on the execution of a mutually-acceptable contract.

Vendor Information

CLOSE WINDOW X

Vendor Information

Business Name

DND Electric, Inc.

Contact Person

Felicia Pacheco

Address

2255 Church Rd -

> Map This Address

Aurora, IL 60502

Phone

630-585-0933

Fax

630-585-0314

Email

dnd@dndelectric.com

Website

System Vendor Number

20060956

Renewal

1/28/2016

Classifications

Business Enterprise Program No

(BEP) Registered

Yes

Veteran Owned Small

Business (VOSB) Registered

Service Disabled Veteran

Νo

Owned Small Business (SDVOSB) Registered

Small Business Set-Aside Program (SBSP) Registered Yes

State Use Program

Νo

Registering as a

Prime & Subcontractor

Commodity Codes

Code

Description

NIGP 55080

Traffic Controls and Equipment, Electric Systems

NIGP 55088

Traffic Signals and Equipment, Electric Systems

NIGP 91341

Construction, Power Line (Includes Installation, Maintenance, and Repair)

NIGP 91438

Electrical

NIGP 96837

Electrical Contracting

VOSB FORM 2023

Demonstration of Good Faith Efforts to Achieve VOSB Construction Subcontracting Goal

If the VOSB contract goal was not achieved, the Good Faith Efforts checklist and contacts log must be submitted with the bid. Failure to do so may render the bidder's solicitation response non-responsive and cause it to be rejected, or render the bidder ineligible for contract award, at ISHTA's sole discretion. The bidder must provide all evidence relied upon in support of its Good Faith Efforts with its bid.

Good Faith Efforts Checklist

Insert on each line below the initials of the authorized bidder representative who is certifying the bidder has completed the activities described below. If any of the items were not completed, attach a detailed written explanation. If any other efforts were made to obtain VOSB/SDVOSB participation in addition to the items listed below, attach a detailed written explanation.

Utilize the Sell2Illinois website to identify certified VOSB/SDVOSB vendors within the respective commodity/service codes and at a minimum email all listed vendors and solicit quotes from all vendors who express an interest via follow-up emails or telephone calls.

https://www2.illinois.gov/cms/business/sell2/Pages/VendorSearch.aspx

Identified portions of the contract work capable of performance by available VOSBs/SDVOSBs, including, where appropriate, breaking out contract work items into economically feasible units to facilitate VOSB/SDVOSB participation even when the bidder could perform those scopes with its own forces.

Make a portion of the work available to certified VOSB/SDVOSB vendors and selecting those portions of the work or material needs consistent with their availability, so as to facilitate certified VOSB/SDVOSB vendor participation.

Solicited through reasonable and available means (e.g., pre-bid meetings, networking session, written notices, advertisements) VOSBs/SDVOSBs to perform the types of work that could be subcontracted on this project, within sufficient time to allow them to respond. Vendor must determine with certainty if the certified VOSB/SDVOSB vendors are interested by taking appropriate steps to follow up initial solicitations and encourage them to submit a bid or proposal.

Provided timely and adequate information about the plans, specifications and requirements of the contract. Followed up initial solicitations to answer questions and encourage VOSBs/SDVOSBs to submit bids.

Negotiated in good faith with interested VOSBs/SDVOSBs that submitted bids and thoroughly investigated their capabilities. Evidence of such negotiation must include the names, addresses, email addresses, and telephone numbers of certified VOSB/SDVOSB vendors that were considered; a description of the information provided regarding the plans and specifications for the work selected for subcontracting and evidence as to why additional agreements could not be reached for certified VOSB/SDVOSB vendors to perform the work. A Vendor using good business judgment may consider a number of factors in negotiating with certified VOSB/SDVOSB vendors and may take a firm's price and capabilities into consideration. The fact that there may be some additional costs involved in finding and using certified VOSB/SDVOSB vendors may not be in itself sufficient reason for a Vendor's failure to meet the goal, as long as such costs are reasonable. Vendors are not required to accept higher quotes from certified VOSB/SDVOSB vendors if the price difference is excessive or unreasonable. The certified VOSB/SDVOSB vendor's memberships in specific groups, organizations, or associations and political or social affiliations are not legitimate causes for the rejection or non-solicitation of bids and proposals in Vendor's efforts to meet the goal.



VOSB FORM 2023 page 2

Made efforts to assist interested VOSBs/SDVOSBs in obtaining bonding, lines of credit, or insurance as may be required for performance of the contract (if applicable).

Made efforts to assist interested certified VOSB/SDVOSB vendors in obtaining necessary equipment, supplies, materials, or related assistance or services.

Utilized resources available to identify available VOSBs/SDVOSBs, including but not limited to VOSB/SDVOSB assistance groups; local, state and federal business assistance offices; and other organizations that provide assistance in the recruitment and placement of VOSBs/SDVOSBs.

Affidavit of Truthfulness: Signature below affirms accuracy of Good Faith Efforts and authority to provide above information

Print Name: William T. Madden

Phone contact: 847-695-9300

Position: Asst. Secretary

E-mail address: bmadden@plote.com

Signature:

Date: 2/5/2015



VOSB FORM 2023

Good Faith Efforts Contacts Log for Soliciting - VOSB Participation; Form 2023 continued Jane Addams Memorial Tollway (I-90)Barrington Road Project name: Roadway Ramps & Plazas Project number I-14-4220 Bidder name: Plote Construction Inc. Contact person: William T. Madden Use this form to document all contacts and responses (telephone, e-mail, fax, etc.) regarding the solicitation of VOSBs/SDVOSBs. Duplicate as needed. Name of VOSB/SDVOSB Date and method of contact Scope of work solicited Reason agreement was not reached Sce Attached Affidavit of Truthfulness: Signature below affirms accuracy of Good Faith Efforts and authority to provide above information William T. Madden 847-695-9300 Print Name: Phone contact: Asst. Secretary bmadden@plote.com Position: E-mail address: Signature: 2/5/2015 Date:

VOSB-10

VOSB CONTACT LIST LOF 2

VOSB MASTER CONTACT LIST

yellorime ::	num ad remai	Haran T	Frankline.	3445	24	County	PHOS	ran .	ercat**	VOIA COR	52.0Fc	aidding/ Nor Biddli	Motes
MERICAN FIRST	Service State of Stat	2800 L/EST MAGGINS ROAD		Trimor trimores	The Control of the Control	200,500,000		garage and an an		AND PROPERTY AND PROPERTY.	Engineers, consultants,	are and the same and	ereail 1/2:/25; reminder
ONTRACTING, INC.	MANUEL ROSCXELL	Sult 990	MCIPFIMAN ESTATES		60169-7229	COOX	(847)539-9595	(647)519-9797	MARK @AMFIRSTCONTRACTING.COM	SDVOSB	industrial management	no response	email 1/27/25
			Ì					f ·					
	!			ł	•		i	1	l	ļ			emoil 1/21/L5; individual
	ı	l		1				1			l		
				l	1			1	1	l			email 1/22/15 solicaing
	ļ		ļ	i				1		1		!	interest for paving parkin
			i					i		ļ	ĺ	i	for, bake path. 1/22/15
					1		f	Į.	1	l		1	response from Jim that th
	EDWIN EHERS; 17:1	J	ļ	1	l	ĺ		ļ	1	ĺ	asahali paving trecking;	l	don't de paving of aspha-
MERIVET ENTERPRISES INC	Servantez	1716 TOMICH OT UNIT C	CRESTHILL		COMP. 0040	44.51.5	/200120F 2225	Institute case	A LACCHIATE I COMPACATE LIET		havling; road & highway		only hauling: 1/23/15 rec
MENTALS CHIERPANSES INC.	35.LANUTES	1216 FORNORGI UNITE	CHEST PHILL	L	60493-0940	WILL	(768)265-3721	(872)\A->658	AMERIVET1@COMCAST.NET	SOVOS8	soliding materials	Bidding	does for haufing only via t
		1444 NORTH FARNSWORTH		İ			(630)701-1492EXT.	1			concrete finishing; general		email 1/21/15; reminder
LUE YONGER INC	SETH MALLEY	AVE. Suite 503	AURORA	íL .	60505-1644	KANE	107	(630)701-1493	SETH @ BLUEYOND ERING. COM	SDVDSB	contracting	no response	email 1/27/15
-	ROBERTA										concrete finishing; Grywall;		email 1/21/15; email
ALHOUN CONSTRUCTION INC	CALHOLIN	6900 REAR WEST MAIN ST	BELLEVILLE	ă	62223-6001	ST. CLAIR	(618)398-0633	(618)398-0895	CALHOUN@COMPU-TYPE.NET	yosb	excavating	Not Skidding	(esponse 1/21/15
							i		l	ŀ			email 1/21/15; reminder
MRECT PUSH ANALYTICAL				1	!			l					email 1/27/15; sent quote
DRP	Bryan Kinzer	4N949 OLD LAFOX RD UNIT D	ST CHARLES	ii.	60175-7868	KANE	(630) 177-7766	(630)377-7756	bryan@directpusbonline.com	VOSB	environm <u>ental</u>	Bidding	# docs via email 1/30/15
					i				ŀ		asphalt paving: concrete	ļ	
	}	180 S WESTERN AVENUE		1					i .	1	finishing; excavating;		omail 1/21/15; provided
R BACEY MC	ERIC R. BAKEY	₹158	CARPENTERSVILLE	<u>#L</u>	60110-1738	KANE	(847)464-3700	(847)464-5727	ERICBAKEY@ERBAKEY.COM	SDVOS8	demoition; truck hauling	Bidding	LOI and quote
NMRONMENTAL													and the second second
ACNITORIAG &							1			! .			email 1/21/15: reminder
ECHNIGEOGIES INC.	Greg Denny	8300 N AUSTIN	MORTON GROVE		60053-3203	coor	(847)967-6666	(847)967-6735	and a second from the second second second	YOS8	amilian manager	erd din.	email 1/27/15; sent quote
SAVIG CONSTRUCTION	ALC DEIGH	5300 (4 KG) 184	INDIVIOUS GILLER		00003-3245		forest rect med	(de1)201-b122	gdenny@grit.com, nlvy@em1.com	1030	environmental concrete finishing, de mo,	Sidding	& docs via email 1/25/15 email 1/21/15; reminder
DMPANY	GARY GREENE	2635 COPPERFIELD DRIVE	MORION	z i	61550-3166	TAZEWOL	(309)208-4010	/3091263-7855	VGGREENERCOMCAST NET	SOVOSB	escavation;	na respanse	email 1/27/15
			_					10-11-1	130000			III II JP III II	111211 27 27 22
					;		i		l	ŀ	demo; underground; piping;		
SIANNOLA SEWER CONST, B					1			1			cement; culvert concrete;		email 1/21/35; reminder
XC INC.	FRANK GIANNOLA	17239 W 143 STATE ?	LOCKPORT	IL	60441-5837	WILL	(708)228-8754	(815)331-3018	POVERTYEVATION(PAOLCOM	SDVQSB	road & highway materials	no response	email 1/27/15
RJ RAIL SALES INC	JOHN SCHAFER	6450 W B6EH PLACE	BEOFORD PARK	IL.	50538-5133	COOK	(708)552-4180		ISCHAFER@JJRAIESALES.COM	SOVOS8	guardrail	Not Ridding	email 1/13/15: Schaler
				1	1				1	· '		_	response to P. Gannon
								į .	ĺ				1/16/15 email solicitation
				1	1			1					for guardrails for road: We
					1			1		l .			don't supply that kind of
				!					1	l .			guardrails. We have
				:	1								supplied what we would
					1			Į.	I	i			call cashe guards to few
			İ	l i	i I			1	l				companies out west, but
					ſ				i			İ	they call them
			•						1				"guardrails", Thase are
)))		1	1	1)		}	usually made from used
					 			1	I				rails. Note: will be remove
			L		<u> </u>		<u></u>		l	[from future list
OHN KENO AND COMPANY		SECO W CATALPA AVENUE,							ttrenkie @johnkeno.com;				email 1/21/15; reminder
k¢ .	NOHM K ARZMUCCHI	Suite 408	CHICAGO	ų_	50656-140Z	COOK	(773)380-0-700	(223)330-0706		VOSB	sewer; deMo; excavating	no response	email 3/27/15
		Z200 STATE STREET, P.O. Box					I						email 1/21/15: reminder
UNEAU ASSOCIATES, INC., P.C.	CHARLES JUNEAU	1325	GRANITE CITY	<u>1L</u>	52040-1325	MADISON	(518)877-1400	(6)8)452-5543	CEI®IAIPC COM		civil engineers; structoral	na response	email 1/27/15
	l	2722 S. HILLOCK AVE, 2nd		!	l		[l			denso; carpet; etc. probably		email 1/21/15; reminder
U VETERANS CONSTRUCTION	MICHOLAS ANOS	Floor	CHICAGO .	¥	50608-5712	COOK	(630)768-7726	(312)374-3686	NICKENIUVETERANS.COM	şovosa	no good)	no response	email 1/27/15
			CAROL STREAM :	L '	l		(£30)223 · 1880	į.		SDVOSA	ceilings; drywall; dams;		email 1/21/15; rominder
PCON INC		200 EASY STREET, UNIT E			60188-2399				CGRAHAM@OPCON-INC.COM		pavement maintenance	NO DESCOURCE	email 1/27/15

VOSB CONTACT USY 2 OF 2

	1	 					F	T				T	
				[1		ŀ		1	į		1	email 1/21/15) individual
				ì	1	Í	l		1				email 1/22/15 soliciting
1		1			!		ľ		1			1	interest for paving parking
	į		1		İ	[l			ı	Ì	lot, bike path.; 1/22/15
!				1	!		-	l	!				response from Patrick that
	ļ				ł .			i	İ		asphalt paving; bridge;]	they are not interested in
ţ		14047 W PETRONEULA DR.	Į	ļ	ţ			ļ	ļ		demo; carpeting; concrete	ļ	this bid but to keep in mind
PACRUTA INC	PATRICK TAYFEL	Suite 106	LIBERTYVILLE	fL	60048-9429	LAKE _	(E47)989-6771	(847)984-2580	PATRICK@PACRUTA.COM	SDVOSB	finishing: electricians;	Not Bidding	for other work.
	1							Γ	1	}	concrete finishing;	1	email 1/21/15; reminder
PLAINFIELD CONSTRUCTION CO	JOHN GZUPANCIC	13554 NW FRONTAGE RD	SHOREWIID	<u>*</u>	60404-9650	WE)	[815]436-4532	(815)436-8396	PLAINFIELDCONST@SSCGLOBALNET	VOSB	excavating underground	no response	email 1/27/15
į.]]	1	!	[i				1	F
	[1	ì	f			l			Trucking & hauling; concrete		1
ł .				l				l			saws & access, asphalt expt;	1	email 1/21/15; reminde:
	GLENNS, WILLIAMS	108 CEDAR STREET	affitez	11	52622-8070	scorr	(217)473-5075			SDVOSB	construction; expt.	UO LE EBOURNE	email 1/27/15
TROPICAL ENVIRONMENTAL									INFO@TROPIEALENVIRONMENTAL.CO	·	ingulation; asbestos	1	emaß 1/21/15; reminder
INC	MARKS HAINES	1350 CHASE 57	ALGONOUIN	11.	60302-9667	MCHENRY	(847)658-2900	(847)658-2905	М	SOVOSE	abatement	no responsa	email 1/27/15
i			İ		ļ			f				!	
	İ			l.		MONTGO		l	l		asbestos abetement; dams;		emzsi 1/21/15, reminder
USFIN DEVELOPMENT LLC	GRANT DICK	1105 WEST WEIR ST	штенежил		62056-1035	MERY	(618)789-0449	(588)651-0449	GRANT@USFINGROUP.COM	820V02	pavement maintenance	no response	cmail 1/27/15
1	l								l	1		l	ernaul 1/23/15; response
				L				l	l	1	expenditing: trucking &		femail from Craig Melby
VIXING BROTHERS INC	CRAIG MELBY	1665 EAST WOOD DR	AURORA		60106-1121	KANE	(630)897-7799	(630)897-7798	VBINC@SECGLORAL NET	VOSB	hauling	Not hidding	1/12/15

SPECIAL PROVISION FOR EARNED CREDIT PROGRAM

I. OBJECTIVE OF THE EARNED CREDIT PROGRAM: To encourage union contractors, subcontractors and fabricators to sponsor into applicable unions and employ and retain qualified and eligible disenfranchised African Americans, Hispanics, females, ex-offenders and veterans referred to them by the Tollway.

This Earned Credit Program ("ECP") is applicable only to the Tollway's Congestion Relief Program, including the Tomorrow's Transportation Today plan adopted by the Tollway on November 20, 2008, as amended.

il. CONTRACTOR ASSURANCE: The Contractor agrees to include the following assurance in each subcontract that the Contractor signs with a subcontractor: "The contractor or subcontractor shall not discriminate on the basis of race, sex, color, veteran status, national origin, or sexual orientation in the performance of this contract. Fallure by the contractor to carry out these requirements is a material breach of this contract, which may result in the termination of this contract or such other remedy as the Illinois Tollway deems appropriate."

III. DEFINITIONS:

- A. ILLINOIS workNet /liflnois Department of Employment Security: State of Illinois program that receives Workforce Investment Act funding to provide program eligibility and suitability assessments to individuals seeking employment and training services and supportive services to enhance the individual's success in securing and retaining employment.
- B. TOLLWAY: The Illinois State Toll Highway Authority.
- C. DISENFRANCHISED: Individuals who meet the Workforce Investment Act eligibility criteria.
- D. ELIGIBLE: representative reviews applicable documentation to determine economic eligibility, as defined by the Workforce Investment Act, (administered by the Department of Commerce and Economic Opportunity) as well as evidence of U.S. citizenship or legal residence in the state, selective service registration as applicable, dislocated/displaced worker status, and other employment barriers.
- E. QUALIFIED: Individual who meets basic union requirements as identified by the specific trade union or local thereof.
- F. SUITABILITY: Illinois workNet provides extensive career counseling modules and counseling and makes an official determination of the ilkelihood of an individual's success in a particular career choice based on test scores and verbal responses to targeted questions.
- G. TOLLWAY REFERRALS: Individuals referred to the Tollway by various agencies via community and faith-based networks that are determined to be candidates for the Earned Credit Program, have successfully completed a three-phase screening process, are drug free and are otherwise suitable candidates for construction-related employment opportunities.
- H. AFRICAN AMERICAN: Persons having origins in any of the Black racial groups of Africa.
- HISPANIC: Persons of Mexican, Puerto Rican, Cuban, Central American, South American or other Spanish culture or origin, regardless of race.
- EX-OFFENDER: Individuals who have a criminal record.
- K. ASIANS: Persons whose origins are from Japan, China, Taiwan, Korea, Vietnam, Laos Cambodia, the Philippines, Samoa, Guam, or the U.S. Trust Territories of the Northern Marinas.
- VETERANS: Individuals who have served in the U.S. military and are in possession of a DD214 Form.
- M. BASE BID: The bid amount excluding bid credits. The successful bidder will be awarded the base bid amount.
- N. BID CREDIT: Bid credit earned through sponsoring, employing and retaining lilinois Tollway referrals.
- AWARD CRITERIA: Contractor's base bid minus earned bid credit subject to the Eamed Credit Cap identified for each solicitation.
- P. EARNED CREDIT CERTIFICATE: A numbered and notarized document that identifies contractor's name, Earned Credit Program participant(s) names and each individual's employment time frame along with applicable credit earned.

- Q. WAGES EARNED: Gross wages (excluding fringe benefits) earned by the Earned Credit Program participant(s) from the original hiring contractor/fabricator.
- R. WORKFORCE INVESTMENT ACT (WIA): Signed into law in 1998; creates and funds services provided through the Illinois Department of Employment Security, Illinois workNet.

IV. EARNED CREDIT PROGRAM INCENTIVES: All union contractors and fabricators interested in participating in the Earned Credit Program may earn bid credits which may be applied to Tollway construction contracts advertised for public bidding.

Only the original contractor/fabricator who sponsored and employed a Tollway referral as part of the ECP shall earn bid credits for wages earned by the participant during the life of the participant's employment with the contractor/fabricator. If the original contractor must lay the participant off due to slow work, the original contractor may re-hire the participant when employment conditions change and continue to earn bid credits as long as the re-hire takes place within one year from the date of the last lay off date.

- V. CALCULATING EARNED CREDIT: Interested union contractors and fabricators may sponsor Tollway referrals into an applicable union and/or employ referrals on any job located within the State of Illinois and accumulate bid credits at the following rates to be applied to future Tollway construction contracts advertised for public bidding:
 - A. Operating Engineers and Structural Steel Ironworkers: 50 cents for every dollar of wages earned:
 - B. All other skilled union trades and fabricators: 40 cents for every dollar of wages earned;
 - C. Skilled Laborers: 30 cents for every dollar of wages earned.
 - \$5,000 bonus credit for contractors who employed (for no less than one month) an ECP referral with no construction experience but evidence of successfully completing an approved training program
- VI. BIDDING PROCEDURES: All bids must comply with the applicable public bidding statutes, rules and regulations and the specific requirements of this solicitation to be considered responsive. Bids that fail to meet these minimum requirements may be considered non-responsive.

Each bid solicitation will have a contract-specific cap on the amount of Earned Credit that can be applied as a bid credit. This particular solicitation has a cap of \$250,000.00. Any credits applied above and beyond the bid earned credit cap will not be considered.

- A. The base bid is to be clearly identified on line #1 of the P page;
- B. Line #2 is to include the total amount of bid credits applied to the bid;
- C. Line #3 is to include the Award Criteria (Line #1 minus Line #2 equals Line #3).

All Earned Credit Certificates used to arrive at the bid credit included on Line #2 must be included in the original bid package. All Earned Credit Certificates applied to a successful bid will become null and void at the time the bidder's award criteria figure is deemed the lowest bid and the bid is determined responsive and responsible, and shall not be available for inclusion in any other bid.

VII. SUBCONTRACTOR AND FABRICATOR PARTICIPATION: Union subcontractors and fabricators may participate in the Earned Credit Program as long as they adhere to the requirements specified herein for prime contractors. Subcontractor and fabricator Earned Credit Certificates may be provided to prime contractors and used/applied by prime contractors in a bid solicitation, provided the prime contractor has committed to utilizing the subcontractor/fabricator in the performance of the contract.

In the event the prime contractor submits a subcontractor and/or fabricator's Earned Credit Certificate in a Tollway bid solicitation, the prime contractor is required to perform the following:

- Ensure that the subcontractor and/or fabricator are aware of and have provided permission to the bidder to use the Earned Credit Certificates in the bid solicitation;
- Identify the scope of work and dollar amount committed to each subcontractor and/or fabricator where an Earned Credit Certificate is being calculated in the bid credit;

- C. Ensure that the Earned Credit Certificate is not in a suspended or voided mode. (This can be done through checking the Tollway Earned Credit website (<u>www.ilfinoistollway.com</u> and click on "Doing Business") prior to submitting Earned Credit Certificate in a Tollway bid soficitation); and
- D. Ensure that the total amount of Earned Credit Certificates do not exceed the contract-specific cap. In the event of a successful bid, any bid credit exceeding shall be returned.

VIII. EARNED CREDIT REPORTING:

- A. The Contractor must submit a request for bid certificate (form 006) and evidence of wages earned through the ECP by the Tollway referrals through cancelled payroll checks or monthly union reports documenting wages earned. Failure to properly substantiate earned wages will result in the loss of earned credit(s)
- B. The Contractor shall maintain a record of wages paid to Tollway referrals in accordance with the contract record retention requirements.
- IX. PROCEDURE FOR REQUESTING EARNED CREDIT CERTIFICATES: The participating contractor or fabricator reviews the Tollway's bid letting schedule and determines whether there are upcoming bid opportunities that the firm is interested in pursuing as a prime/sub/supplier of fabricated goods; and whether it would like to "cash in" some (or all) of the bid credits earned to date by one (or all) of the Tollway referrals employed by the participating firm. The firm contacts the Tollway's Diversity Department and makes an official a request for a bid certificate on a 0006 form to the Tollway (via e- mail at eco@getipass.com or tax at 630-271-7548) the following information for the Tollway to calculate an interested firm's earned credits, prior to the Tollway's issuance of an Earned Credit Certificate(s):
 - A. Name of each Tollway referral that the firm is requesting bid credits on;
 - B. Social security number of each of the aforementioned individuals;
 - C. Union and Local each participant was sponsored into; and the Contractor's Union Benefit reports reflecting hours and wages.
 - Beginning and end date of each individual's term of employment that the firm is "cashing in" on*.
 - * The participating firm shall continue to earn credits for the period of employment not previously "cashed in" on.

All hours worked may be subject to review and confirmed with the Union Local.

- X. ISSUANCE AND TRACKING OF EARNED CREDIT CERTIFICATES: The Earned Credit Certificate shall be numbered for tracking purposes, and signed and notarized by the Tollway prior to issuance to the requesting firm. The requesting firm shall receive the requested certificate within three working days from the date of receipt of Form 0006 by the Tollway.
- XI. LONGEVITY OF EARNED CREDIT CERTIFICATES: The Earned Credit Certificate will be voided once it is used in a successful bid. All Certificates will expire within one year of issuance. Should the same Earned Credit Certificate be submitted in multiple bids, the first bid opened containing the Earned Credit Certificate will be considered for bid. All other bids containing a duplicate Earned Credit Certificate will be placed in a suspended mode until the award recommendation has been issued; at such time, all duplicate Earned Credit Certificates will be voided out and the remaining bid credit(s) and award criteria will be recalculated. It is foreseeable that a contractor may apply the same Earned Credit(s) to multiple solicitations that have the same bid opening date. Where multiple solicitations have the same bid opening date, the Tollway will open bids in numerical order with the lowest project number being opened first. The certificate will be redeemed up to the amount needed to allow the contractor's bid to be the lowest bid for award of the contract and any unused remaining balance will be returned in the form of a bid certificate to the contractor.
- XII. FRADULENT USE OF EARNED CREDIT CERTIFICATES: Any contractor who intentionally submits an Earned Credit Certificate that had been previously voided and reported as voided on the Tollway Earned Credit website shall be permanently barred from participating in the Earned Credit Program.

Any contractor who submits a subcontractor/fabricator's Earned Credit Certificate without the permission of the subcontractor/fabricator and/or without committing to utilizing the

subcontractor/fabricator by scope of service and dollar value of commitment in the bid shall be permanently barred from participating in the Earned Credit Program.

Any contractor found to be reporting Earned Credit Program wages that were not in fact earned shall be permanently barred from participating in the Program. The Tollway may report such reporting abuses to the Office of the inspector General and applicable law enforcement authorities.

- XIII. POTENTIAL SUPPORTIVE SERVICE INCENTIVES PROVIDED BY Illinois Department of Employment Security/litinois workNet: Participating contractors and fabricators may be eligible to receive additional incentives from the enrolling Illinois workNet. The following is a list of potential reimbursements that the contractor/fabricator may be able to obtain after submission of the necessary receipts/documentation:
 - Costs associated with mandatory physicals;

 - B. Costs associated with mandatory training;
 C. Costs associated with tools, work clothes and work boots; and
 - D. Costs to bring an ECP participant's outstanding union dues back to good standing status.

Contractors and fabricators should contact the applicable Illinois workNet for more information.

INSTRUCTIONS AND INFORMATION TO BIDDERS

1. ADVERTISEMENT FOR BIDS

Bids will be received by the Illinois State Toll Highway Authority for constructing a portion of the Illinois Toll Highway System, as described in the Advertisement for Sealed Bids.

2. EXAMINATION OF CONTRACT DOCUMENTS AND WORK SITE

Before submitting a Sealed Bid, the bidder shall carefully examine the provisions of the contract bid documents. The bidder shall also inspect in detail the site of the proposed work, investigate and become familiar with all conditions affecting the contract, and the detailed requirements of construction. Bidders will be held responsible for having done so.

CONTRACT DOCUMENTS (TO BE COMPLETED IN INK)

The Contract Documents for this Contract shall be as defined in Section 101 of the Tollway Supplemental Specifications.

4. SCHEDULE OF PRICES

All blank spaces for Bid prices must be filled in, in ink, with the unit price, or lump sum price, and the total price for each and every item (which prices must be more than \$0.00). Bids which do not contain a price for every item listed in the Schedule of Prices for the Contract being bid, will not be considered, unless alternate bids are requested.

5. INQUIRIES RELATIVE TO INTERPRETATION OF PLANS & SPECIFICATIONS

Any inquiries by bidders relative to interpretation of any provisions of any of the Contract Documents will not be answered verbally, and to be given consideration must be submitted in writing to the Illinois Tollway no later than the date shown in the "Advertisement for Sealed Bids" (Page A-1). Answers, if any are given to such inquiries, will be in the form of Addenda and will be furnished to all bidders in conformance with the Tollway Supplemental Specifications.

6. PROPOSAL GUARANTY

The bidder is required to furnish a Bid Guaranty in accordance with the provisions of Article 102.09 of the Tollway Supplemental Specifications.

7. WAGE STIPULATIONS

This contract calls for the construction of a "public work," within the meaning of the Illinois Prevailing Wage Act, 820 ILCS 130/01 et seq. ("the Act") or is a service contract subject to the prevailing wage requirement of the Illinois Procurement Code, 30 ILCS 500/25-60 (the "Code"). The Act requires contractors and subcontractors to pay laborers, workers and mechanics performing services on public works projects no less than the current "prevailing rate of wages" (hourly cash wages plus amount for fringe benefits) in the county where the work is performed. The Code requires vendors awarded certain service contracts to pay service workers no less than the general prevailing wage rate of hourly wages (hourly cash wages plus amount for fringe benefits in the county where the

work is performed. The Illinois Department of Labor publishes the prevailing wage rates on its website http://labor.illinois.gov. The Illinois Department of Labor revises the prevailing wage rates and the contractor/subcontractor has an obligation to check the Illinois Department of Labor's web site for revisions to prevailing wage rates. For information regarding current prevailing wage rates, please refer to the Illinois Department of Labor's website. All contractors and subcontractors rendering services under this contract must comply with all requirements of the Act and Gode, including but not limited to all wage requirements and notice and record keeping duties.

The contractor to whom the contract is awarded shall insert into each subcontract and into the project specifications for each subcontract a written stipulation to the effect that not less than the prevailing rate of wages shall be paid to all laborers, workers, and mechanics performing work under the contract. Each subcontractor shall insert into each lower tiered subcontract and into the project specifications for each lower tiered subcontract a stipulation to the effect that not less than the prevailing rate of wages shall be paid to all laborers, workers, and mechanics performing work under the contract.

A list of prevailing wages for the counties in which work under this contract is to be performed is included within this contract as an attachment to Exhibit B.

AMENDMENTS TO PREVAILING WAGE LAW

Effective January 1, 2012, the Prevailing Wage Act has been amended. Below is a summary of some of the important changes that may affect you:

- For each calendar month construction on a Tollway project occurs, a certified payroll must be filed no later than the 10th of the following month.
- Payroll records must be kept for 3 years from the date of last payment on a contract or subcontract.
- Any person who willfully files a false payroll is guilty of a Class A misdemeanor.
- Any person who willfully fails to create, keep, maintain, or <u>produce records</u>
 as or when required by the Act is guilty of a Class A misdemeanor.
- Any contractor or subcontractor convicted or found guilty of the above is subject to <u>automatic and immediate debarment</u> and prohibited from participating in any public works project for 4 years with no right to a hearing.

The full text of the Prevailing Wage Act can be found here:

http://www.ilga.gov/legislation/ilcs/ilcs3.asp?ActID=2405&ChapterID=68

8. NON-COLLUSION AFFIDAVIT

The bidders must complete the Non-Collusion Affidavit furnished with the Solicitation. In the event said Affidavit is found to be false in any respect, the Illinois Tollway may, at its option, void this Contract without liability on the part of the Illinois Tollway and in addition, the

contractor and its surety or sureties shall be liable to the Illinois Tollway for any and all damages of every nature and description sustained, directly or indirectly, by the Illinois Tollway as a result of entering into Contracts based upon, among other things, the execution of such false affidavit.

9. QUALIFICATIONS OF BIDDER

The Illinois Tollway follows the procurement rules set by the Illinois Department of Transportation (IDOT) for the procurement of construction and professional services. The bidder must be prequalified by the Illinois Department of Transportation and submit with the Bid the appropriate "Certificate(s) of Eligibility" as issued by IDOT and either IDOT's "Affidavit of Availability" or ISTHA's "Current Contractual Obligation".

IDOT Contractor's Financial Statements will be acceptable if not more than 18 months old.

The bidder must also have an IDHR public contract number, or submit evidence of application, from the Illinois Department of Human Rights (IDHR).

Each bidder authorizes the Illinois Tollway to obtain and examine any and all financial data and experience information heretofore submitted by the bidder to any Federal, State or local unit of government without further notice.

The Illinois Tollway will analyze the division of work to verify the weakest joint venture member is capable of performing, and analyze the others to be able to complete the project if the weakest firm defaults.

The individual partners of any joint venture must be jointly and severally liable for the obligations of the joint venture under the contracts.

Only one person will be designated managing partner for the joint venture and will speak for all joint venture partners and act as project manager.

The bidder shall submit with its Bid the forms "Plant and Equipment Questionnaire" and "Current Contractual Obligations", to supplement the information contained in the qualifications questionnaire required in the paragraph above.

Public Acts 96-0795, 96-0920 and 97-0895 provide that a "prohibited bidder" includes a person assisting the State of Illinois or State agency in determining whether there is a need for contract unless such information was part of a response to a publicly issued request for information (RFI). Additionally, one assisting the State by reviewing, drafting or preparing a request for proposal or request for information or provide similar assistance is deemed a prohibited bidder. See certifications section of the Contract for the required certifications prior to entering into a contract with the State of Illinois.

10. AUTHORITY TO TRANSACT BUSINESS IN ILLINOIS

If the bidder is doing business under an assumed name, it shall be required to furnish, prior to or at the time of submission of its Bid, a certificate of registration and authorization showing that such individual or partnership is registered and authorized to conduct business in Illinois under such assumed name in accordance with Illinois Compiled Statutes, 805 ILCS 405/1, as amended from time to time.

11. TAX EXEMPTIONS

Any material which is to be incorporated in The Work and any equipment required therefore may be consigned to the Illinois State Toll Highway Authority in care of the Contractor. If the shipping papers show clearly that any such material or equipment is so consigned, the shipment may be exempt from the tax on the transportation of property under the provisions of Section 4292, Title 26, U.S.C.A. (1954). All transportation charges shall be paid by the Contractor.

The Illinois Tollway is currently exempted from the payment of Illinois Retailer's Occupational Tax, Use Tax, Service Tax, Municipal Taxes and Federal Excise Tax.

12. HAUL ROADS

Attention of the Contractor is directed to the probable use of public roads and streets (State, County and Municipal) for hauling loads in excess of present permitted allowance. It is the responsibility of the Contractor to make proper arrangements with officials having jurisdiction for any use of public roads and streets beyond that permitted by present regulations.

13. ACKNOWLEDGMENT OF RECEIPT OF ADDENDA

The bidder is required to acknowledge receipt of any Addenda issued to the bidder by inserting the Addendum number and the issuing date in the space provided in the Solicitation.

14. AUTHORITY POWER AND FUNDS

The Illinois Tollway has been created and derives its power and authority under and pursuant to "An Act in relation to the construction, operation, regulation and maintenance of a system of toll highways, and to create the Illinois State Toll Highway Authority, and to define its powers and duties, approved August 7, 1967," (Illinois Compiled Statutes, 605 ILCS 10/1 to 605 ILCS 10/35, as amended from time to time, hereinafter called the "Act").

No payment or other obligations under this Contract are or shall ever be construed to be obligations of the State of Illinois.

15. PAYMENT OF TOLLS

The Contractor shall be required to pay the full amount of tolls, if any, incurred by it during the duration of the contract. Said tolls will not be refunded by the Illinois Tollway. Furthermore, in the event that a final determination is made by the Tollway that the Contractor has failed to pay any required tolls and associated fines, the Tollway is authorized to take steps necessary to withhold the amounts of unpaid tolls and fines from any payment due the Contractor by the Tollway and/or other State of Illinois office, department, commission, board or agency.

16. INSURANCE

The Contractor shall not commence any work under the Contract until all the insurance as specified in Article 107.27 of the Tollway Supplemental Specifications or any special provisions has been provided and approved, and Notice to Proceed is issued to the Contractor.

17. ILLINOIS HUMAN RIGHTS ACT

The Contractor is advised that the Illinois State Toll Highway Authority has heretofore by resolution adopted all of the applicable requirements and provisions of the Illinois Fair Employment Practices Act, now the Illinois Human Rights Act (Illinois Compiled Statutes, 775 ILCS 5/1 -101, et sequitur, as amended from time to time) and all of the applicable rules and regulations promulgated thereunder, and that all such applicable requirements, provisions and rules and regulations are deemed to be a part of the Contract and to apply to the Contractor as if fully set out herein.

18. MULTI-PROJECT LABOR AGREEMENT

The Contractor, and each Subcontractor of every tier, will be bound by the provisions of a Multi-Project Labor Agreement substantially similar to the Agreement attached hereto as Exhibit B, entered into between the Illinois State Toll Highway Authority and the building trades unions for the counties for this contract's activities.

19. COMPUTERIZED BIDDING

The P-Pages for this contract are available in electronic format on the Tollway's Online Plan Room hosted by Accurate Repro, Inc. at: www.illinoistollwayplanroom.com.

The electronic version of the contract P-Pages is provided to assist bidders with the preparation of their bid. Notwithstanding, it is the bidder's responsibility to provide an accurate bid, which includes verification that the electronic P-Pages match the contract book P-Pages. Any revisions, including addenda, must be included in the bid. In the event of a discrepancy on the electronic P-Pages, the contract book P-Pages and Addenda control and take precedence over the electronic P-Pages.

If you intend to submit a computer generated bid, it must be in a printed form similar to the contract P-Pages and must be legible. Unit prices and extensions (total price) should be carried to two decimal places only (which prices must be more than \$0.00). A unit price of \$0.00 for any pay item will not be acceptable and will cause the bid to be deemed non-responsive.

20. PUBLISHED PROCUREMENT INFORMATION: The State publishes procurement information, Including updates, on the Illinois Procurement Bulletin (www.purchase.state.il.us), Illinois Public Higher Education Procurement Bulletin (www.procure.stateuniv.state.il.us), Illinois Department of Transportation Procurement Bulletin (www.dot.ii.gov/desenv/transprocbulletin.html) or the Illinois Capital Development Board Bulletin (http://www.illinois.gov/cdb/procurement/) (collectively and individually referred to as "Bulletin"). Procurement information may not be available in any other form or location. Bidder is responsible for monitoring the Bulletin. The State will not be held responsible if Bidder fails to receive the optional e-mail notices.

21. DISCLOSURES AND CERTIFICATIONS

The submittal shall contain either FORMS A or FORMS B. FORMS A section contains eight forms and shall be returned by Offerors that are not registered in the Illinois Procurement Gateway (IPG).

FORMS B contains five forms and is only returned by Offerors that have a current IPG registration number.

FORM A SECTION

Complete this section if you <u>are not using</u> an Illinois Procurement Gateway (IPG)
Registration #

http://www2.illinois.gov/cpo/general/Documents/Forms%20A%20Section%20V.14.1.docx

Business and Directory Information	1
Illinois Department of Human Rights Public Contracts Number	2
Authorized to Do Business in Illinois	3
Standard Certifications	4
State Board of Elections	5
Disclosure of Business Operations in Iran	6
Financial Disclosures and Conflicts of Interest	7
Taxpayer Identification Number	8

FORM B SECTION

Complete this section only if you are using an IPG Registration #

http://www2.illinois.gov/cpo/general/Documents/Forms%20B%20Section%20V.14.1.docx

Illinois Procurement Gateway Registration #	1
Certification Timely to this Solicitation	2
Disclosures of Lobbyists and Contracts	3-4
Signature	
Taxpayer Identification Number	

Every bid submitted to and contract executed by the State, and every subcontract subject to Section 20-120 of the Procurement Code shall contain a certification by the bidder, contractor, or subcontractor under the Section and acknowledges that the Chief Procurement Officer may declare the related contract void if any of the certifications are false.

22. PROTEST REVIEW OFFICE: Vendors may submit a written protest to the Protest Review Office following the requirements of the Standard Procurement Rules. 44 ILL. ADMIN. CODE 1.5550, 4.5550, 6.420, & 8.150. For protests related to specifications, the Protest Review Office must physically receive the protest no later than 14 days after the solicitation or related addendum was posted to the Bulletin. For protests related to rejection of individual bids or awards, the protest must be received by close of business no later than 14 days after the protesting party knows or should have known of the facts giving rise to the protest. The Protest Review Office information is as follows:

Chief Procurement OfficePhone:

(217) 558-3724

Attn: Protest Review OfficeFacsimile:

(217) 558-2164

401 S. Spring Street

Suite 515 Stratton Office Building

Illinois Relay:(800) 526-0844

Springfield, IL 62706

23. SUBSTANCE ABUSE PREVENTION PROGRAM (SAPP) PUBLIC ACT 95-0635

This Public Act requires that all contractors/subcontractors have a SAPP in place, with certain requirements, **before** starting work. The requirements of this Public Act are material to the contract, and the contractor shall require the same of all approved subcontractors.

24. STATE BOARD OF ELECTIONS REGISTRATION PUBLIC ACT 95-0971

To demonstrate compliance with Public Act 95-0971, bidders shall submit a current copy of the Board of Elections registration certificate with their sealed bids, regardless of whether the bidder chooses to utilize Forms A or Forms B described in Instructions to Bidders, Item 21 above. Public Act 97-0895 further amended Public Act 95-0971 to modify automatic disqualification of an entity who fails to submit its Board of Election Certificate, however:

Failure to have registered as a business entity with the State of Illinois Board of Elections prior to the submittal of your bid will result in your bid being considered non-responsive.

25. DEPARTMENT OF HUMAN RIGHTS (DHR) PUBLIC CONTRACT NUMBER

Any bidder who bids on public contracts must register with the IDHR to be eligible to be awarded public contracts. Any bidder who registered previously but has a DHR number of 89999-00-0 or lower must re-register to maintain eligibility. Any IDHR number of 90000-00-0 or higher is valid for five years from the date of issue. The IDHR website link is below.

http://www2.illinois.gov/dhr/PublicContracts/Pages/IDHR_Number.aspx

26. <u>DISADVANTAGED BUSINESS PARTICIPATION</u>

See Special Provision for Disadvantaged Business Participation

27. EQUAL EMPLOYMENT OPPORTUNITY

For any new construction or renovation project, the Contractor will adhere to the equal employment opportunity ("EEO") goals established by the U.S. Department of Labor - Office

of Federal Contract Compliance Programs ("OFCCP") for construction trade workers in the Chicagoland area, which is provided through Executive Order 11246. The EEO goals are measured through the following percentages of aggregated construction work hours in each of the categories:

· At least 19.6 percent by minorities, as defined below; and

At least 6.9% by females

Minority is defined as:

African American: Persons having origins in any of the Black racial groups of Africa.

Hispanic: Persons of Mexican, Puerto Rican, Cuban, Central American, South

American, or other Spanish culture or origin, regardless of race.

Native Americans: Persons who are American Indians, Eskimos or Native Hawaiians.

Asian Pacific: Persons whose origins are from Japan, China, Taiwan, Korea,

Vietnam, Laos Cambodia, the Philippines, Samoa, Guam, the U.S.

Trust Territories of the Northern Marinas.

Asian Indian: Persons whose origins are from India, Pakistan or Bangladesh.

28. EARNED CREDIT PROGRAM

The objective of the Earned Credit Program (ECP) is to encourage union contractors, subcontractors and fabricators to sponsor into applicable unions and employ and retain qualified and eligible disenfranchised African American, Hispanic, females, ex-offenders and veterans referred to them by the Tollway. The incentive to participate in the ECP includes the ability of all union contractors and fabricators to earn bid credits which may be applied to Tollway construction contracts advertised for public bidding.

29. INITIAL CONTACT INFORMATION

Please note that any written or oral communications received by the Tollway that imparts or requests material information or makes a material argument regarding potential action concerning this procurement shall be reported to the Procurement Policy Board as required by Public Acts 96-0795, 96-0920 and 97-0895. When an oral communication is made by a person required to register under the Lobbyist Registration Act (25 ILCS 170) and received by a State employee, all individuals who initiate or participate in the communication shall submit a written report to that State employee memorializing the communication and for reporting to the Procurement Policy Board. This provision is not intended to prohibit communications with State employees regarding procurement matter, but rather only requires reporting of those communications when they occur.

The Tollway will manage this project using the Tollway's Web-Based project management system. The primary goal of using the Web-Based project management system is to create a complete project record and serve as a project archive.

Once the apparent low bidder is determined, all project correspondence occurring with the apparent low bidder will be addressed to the Initial Contact person via the Web-Based project management system. Initial correspondence is expected to consist of requests for information and responses related to DBE and subcontractor related items.

The Initial Contact Person named shall be familiar with assembling or obtaining the duly executed documents constituting the contract between the Illinois Tollway and the contractor. The Initial Contact Information form may be found within the "Instructions to Bidders" section.

30. SUBCONTRACTOR DISCLOSURE

The Bidder must identify, to the extent the information is known, the names, addresses and type of work for all sub-contractors that will be utilized in the performance of this Contract together with the anticipated contract value each sub-contractor is expected to receive pursuant to this Contract. The State may request updated information at any time. For purposes of this section sub-contractors are those specifically hired to perform all or part of the work of this Contract or to provide the supplies requested by the State.

31. PROCUREMENT COMPLIANCE MONITORS

Under Public Acts 96-0795, 96-0920 and 97-0895, Agency Procurement Compliance Monitors may review contract documents and any files or records related to procurements, and will report to the Chief Procurement Officer on procurement issues that may require action, and to further report on corrective action not taken by state personnel. Additionally, the Procurement Compliance Monitors will monitor the procurement process for appropriate actions and transparency.

32. PUBLICITY

Contractor shall not, in any advertisement, including but not limited to Contractor's Website or any other type of solicitation for business, state, indicate or otherwise imply that it has been endorsed by or is currently or has previously been under contract with the Illinois Tollway nor shall the Illinois Tollway's name be used in any such advertisement or solicitation without the prior written approval of the Illinois Tollway.

33. RESPONSIBLE BIDDER AFFIDAVIT

Public Act 97-0369 amended the Illinois Procurement Code to require a "responsible bidder" to submit a signed affidavit stating that the bidder will maintain an Illinois office as the primary place of employment for persons employed in the construction authorized by the contract. Therefore, in accordance with the Act the Illinois Tollway is requesting each bidder to complete and submit the "Responsible Bidder Affidavit" form with their bid documents.

34. REPORT OF A CHANGE IN CIRCUMSTANCES

The Contractor agrees to report to the Tollway as soon as practically possible, but no later than 21 days following any change in facts or circumstances that might impact the Contractor's ability to satisfy its legal or contractual responsibilities and obligations under this contract. Required reports include, but are not limited to changes in the Contractor's Certification/Disclosure Forms, the Contractor's IDOT pre-qualification status, or certification or licensing required for this project. Additionally, the Contractor agrees to report to the Tollway within the above timeframe any arrests, indictments, convictions or other matters involving the Contractor, or any of its principals, that might occur while this contract is in

effect. The reporting requirement does not apply to common offenses, including but not limited to minor/traffic offenses.

Further, the Contractor agrees to incorporate substantially similar reporting requirements into the terms of any and all subcontractors relating to work performed under this agreement. The Contractor agrees to forward or relay to the Tollway any reports received from subcontractors pursuant to this paragraph within 21 days.

Finally, the Contractor acknowledges and agrees that the failure of the Contractor to comply with this reporting requirement shall constitute a material breach of contract which may result in this contract being declared void.

35. RECORD RETENTION AND AUDIT

In compliance with the Illinois Procurement Code (30 III, Comp. Stat. 500/20-65) and rules promulgated thereunder, every CONTRACT for goods and services shall provide that the contractor shall maintain certain records, books and documents.

The CONTRACTOR shall maintain in the State of Illinois, for a minimum of five years from the latter of the date of completion of the CONTRACT or the date of final payment under the CONTRACT, adequate books, records, and supporting documents from an accounting system maintained in accordance with generally accepted accounting principles to verify the amounts, recipients, uses and methods of all disbursements of funds passing in conjunction with the CONTRACT. The five year record maintenance period shall be extended for the duration of any audit in progress at the time of that period's expiration. The CONTRACTOR shall at its own expense make such records available in a timely manner for inspection and audit (including copies and extracts of records) as required by the Auditor General and other State Auditors, Chief Procurement Officer, the Illinois Department of Transportation, and the TOLLWAY's Inspector General, Internal Audit or other TOLLWAY agents at all reasonable times and without prior notice.

For purposes of this section, "timeliness" will be considered production within the time period specified by the Auditor General and other State Auditors, Chief Procurement Officer, the Illinois Department of Transportation and the TOLLWAY's Inspector General, Internal Audit or other TOLLWAY agents, but no later than thirty days after a request for records being made unless otherwise agreed to by the parties. The CONTRACTOR agrees to cooperate fully with any audit conducted by the Auditor General and other State Auditors, Chief Procurement Officer, the Illinois Department of Transportation and the TOLLWAY's Inspector General, Internal Audit or other TOLLWAY agents, and to provide full access to all relevant materials. The auditors reserve the right to enter the CONTRACTOR's place of business in order to audit the records. If they are not produced in a timely manner by the CONTRACTOR, then the CONTRACTOR shall reimburse the TOLLWAY or other State agency for the travel expenses of its auditors in the event that this right is invoked.

The obligations of this Section shall be explicitly included in any subcontracts or agreements formed between the CONTRACTOR and any subcontractors or suppliers of goods and services to the extent that those subcontracts or agreements relate to fulfillment of the CONTRACTOR's obligations to the TOLLWAY. Such subcontractor shall be required to comply with the terms and conditions of this Section and the TOLLWAY shall be entitled to enforce a breach of that contract.

Any audit adjustment will be submitted on a final invoice for any underpayment or overpayment to the CONTRACTOR or its subcontractors. The CONTRACTOR shall promptly reimburse the TOLLWAY for any overpayment, or the TOLLWAY at its option may

deduct any overpayment from any funds due the CONTRACTOR, whether those funds are due under this contract or other contracts to which the CONTRACTOR is a party either directly with the TOLLWAY or as a subcontractor. In the event the CONTRACTOR fails or refuses to reimburse the TOLLWAY for an overpayment, the CONTRACTOR shall be responsible for all costs, including attorney fees, incurred by the TOLLWAY to collect such overpayment.

Failure to maintain or make available the books, records, and supporting documents required by this Section shall establish a presumption in favor of the TOLLWAY for recovery of any funds paid by the TOLLWAY under the contract for which adequate books, records and supporting documentation are not available to support their purported disbursement.

The CONTRACTOR shall reimburse the TOLLWAY for the total costs of an audit that identifies significant findings that would benefit the TOLLWAY, including but not limited to reasonable attorney's fees and other expenses. Significant findings for the purposes of this provision shall be identified as an amount in excess of \$50,000 in aggregate of the audit report or findings of material performance or compliance deficiencies.

If the CONTRACTOR fails to comply with these requirements, the CONTRACTOR may be disqualified or suspended from bidding on or working on future contracts

FORM A – FOR CORPORATIONS

At a meeting on February 20, 2015, the Board of Directors of	
Plote Construction Inc. adopted the following Resolution: (Name of Corporation)	
"BE IT RESOLVED that <u>Terry Madden, Russ Ginn, Mark Bare, Nick Ungari</u> (Name of Individual)	
is hereby authorized, directed and empowered, on behalf of	
Plote Construction Inc.	_
(Name of Corporation)	
to execute the contract and any and all contract modifications or documentation	
in connection with The Illinois State Toll Highway Authority's Contract	
No. <u>I-14-4220</u> ."	
I, William T. Madden, Secretary of the aforesaid corporation, do hereby	
certify that the foregoing is a true and correct copy of a Resolution adopted as	
above set forth.	
(Corporate Seal)	
February 20, 2015 Date William T. Madden / Asst. Secretary	

Form A (104.2)

ILLINOIS STATE-TOLL HIGHWAY-AUTHORITY MULTI-PROJECT LABOR AGREEMENT

The Illnois State Toll Highway Authority (hereinalter the "Authority"), an Illnois administrative agency established by the littnois Compiled Statutes, ILCS 10/1 et. seq., has determined that with respect to the purchase of construction goods and services it is in the public's interest and the Authority's interest that bidders, in order to be "responsible bidders" under Illnois law and the Authority's procurement procedures, provide their employees with medical and hospitalization benefits, retirement programs, and training and apprenticeship programs registered with the Department of Labor's Bureau of Apprenticeship & Training.

Furthermore, the Authority has determined that it is in the public's interest to reduce friction or conflict among construction workers employed on Authority operated sites and to avoid labor strife and jurisdictional disputes that can cause delays in the completion of construction work.

Thus in order to avoid any interference with construction work, including, by way of example but not by way of limitation, any interference that might result from recognitional or informational picketing, and, as a result, to facilitate timely and orderly construction, the Authority, having the power to contract for construction goods and services pursuant to law, hereby agrees with the SEE ALTACHER SIGNATURES. Building Traces Council (hereinafter the "Council") and the SEE ALTACHER SIGNATURE SHEET. Union (hereinafter the "Union"), which is attiliated with the Council, as follows:

- The Authority shall not contract or subcontract, nor permit any other person, firm. c o mpa n y Q į entity to contract 0 f subcontract. construction, alteration, painting, repair, or other work to be done at the site of any Authority construction project (hereinafter "construction work"), to any person, firm, company or entity that does not have a current collective bargaining agreement with the AFL-CIO Building & Construction Trades Department attiliated union that has jurisdiction over the particular construction work in question. Copies of all such collective bargaining agreements (and any amendments thereto), which agreements are incorporated herein, are to be filed with the Authority by the Council. The provisions contained in these collective bargaining agreements shall apply to contractors and subcontractors, irrespective of tier level, performing construction work for the Authority or performing construction work on a site operated by the Authority.
- 2. A contractor or subcontractor which is a successful bidder with respect to Authority construction work, but which is not signatory to an applicable collective bargaining agreement incorporated herein, shall be required to execute such an applicable collective bargaining agreement within seven (7) days of being designated a successful bidder. If such an agreement is not executed within that time period, said contractor or subcontractor will be disqualified.

- Ouring the term of this Agreement, the Authority and its contractors and subcontractors shall engage in no lockout against the Council or any attiliated union at any sites of Authority construction work.
- 4. During the term of this Agreement, neither the Council nor any affiliated unions, or any of their members, officers, stewards, agents, representatives, or employees, shall instigate, authorize, support, sanction, maintain, or participate in any strike, walkout, work stoppage, work slowdown, work curtailment, work cessation, or work interruption regarding, or in any picketing of, the construction projects of the Authority for any reason whatsoever including, by way of example but not by way of limitation: (a) the existence of a dispute between the Authority or any contractor or any subcontractor and any Building Trades Council, affiliated union, labor organization, employee, or (b) sympathy with any Building Trades Council, affiliated union, labor organization, or employee.

The Council and the Union will use their best efforts to prevent any union affiliated with the Council (including the Union), and any members thereof, from committing any of the acts prohibited by this Section 4, but in the event such any such acts take place the Council and the Union will use their best efforts (including full disciplinary power under their respective Constitution and By-Laws) to cause an immediate cessation thereof.

The Authority, the Union, and the Council expressly authorize a court of competent jurisdiction to order appropriate injunctive relief to enjoin any violation of this Section 4.

- 5. In the event any jurisdictional dispute arises between any affiliated unions (including the Union) or between Building Trades Councils, the Council and the Union will both use their best efforts to resolve said dispute in an expeditious manner.
- 6. In the event a dispute arises between the Authority of a contractor or a subcontractor of any tier and the Union and/or the Council and/or an affiliated union with the Council and/or any fringe benefit trust fund in which an affiliated union participates, as to the payment of fringe benefits provided for under an applicable collective bargaining agreement incorporated herein, upon proper notices to the Authority by the Council or the Union or the union affiliated with the Council, as the case may be, an amount sufficient to satisfy the amount claimed shall be withheld from the contractor's or subcontractor's regularly scheduled periodic or final payment, by either the Authority or a contractor, as the case may be.
- 7. During the term of this Agreement, all employees represented by the Union and by unions affiliated with the Council shall continue to work and to perform all their obligations on Authority construction projects despite the expiration of any local or other collective bargaining agreement.
- In the event of any inconsistency between this Agreement and any collective bargaining agreement incorporated herein, the terms of this Agreement shall prevail.
- This Agreement may not be modified or changed except by the subsequent written agreement of the parties hereto.

EXHIBIT B

10. If any provision, section, sub-section or other portion of this Agreement shall be determined by any court of competent jurisdiction to be invalid, illegal or unenforceable in whole or in part, and such determination shall become final, such provision, section, sub-section, or portion shall be deemed to be severed or limited, but only to the extent required to render the remaining provisions, sections, sub-sections, and portions of this Agreement enforceable. This Agreement, as thus amended, shall be enforced so as to give the effect to the intention of the parties insofar as that is possible. In addition, the parties hereto expressly empower a court of competent jurisdiction to modify any terms of this Agreement to the extent necessary to comply with existing law and to enforce this Agreement as modified.

This Agreement shall be effective on April	1994.
Dates 4.29.94 3	W. Company
For: Illinois State Toll Highway Authority	For: NWIL
	Building Trades Council
Chaurman	x -
	For: Halermakers ±60
Executive Director	
	MIN'SL Suiding Trades Course



ADDENDUN TO THE ILLINOIS STATE TOLL HIGHWAY AUTHORITY MULTI-PROJECT LABOR AGREEMENT

This Addendum made by and between all parties to The Illinois State Toll Highway Authority Multi-Project Agreement ("Agreement").

WHEREAS, the Authority wishes to minimize the possibility that picketing, strikes or other labor disputes might interfere with construction work performed for the Authority or on sites operated by the Authority; and

WHEREAS, the Authority has previously included as a bid specification a Multi-Project Labor Agreement designed to minimize the possibility of picketing, strikes or other labor disputes which might interfere with construction work performed for the Authority or offsites operated by the Authority; and

WHEREAS, litigation challenging the Authority's bid specifications and Multi-Project Labor Agreement has been instituted and is proceeding; and

WHEREAS, the Authority and other parties to this Agreement recognize that the aforesaid lingation, until resolved, leaves certain issues in dispute which may, in and of themselves, interfere with Authority business; and

WHEREAS, in order to avoid further interference and to attempt to create an atmosphere conducive to the efficient operation of the Authority during the pendency of the litigation.

IT IS HEREBY agreed as follows:

- This Agreement applies solely to construction workers performing work for the
 Authority or performing construction work on a site operated by the Authority. This Agreement does
 not apply to Authority employees not engaged in construction work. This Agreement does not require
 Authority employees not engaged in construction work to be subject to any collective bargaining
 agreement.
- This Agreement does not apply to contracts or subcontracts let out by the Authority
 on a non-bid basis, or the Authority's maintenance services, professional services or procurement
 purchases.

3. Paragraph 2 of the Agreement may be satisfied by a contractor or subcontractor which executes within the time period referenced therein an applicable collective bargaining agreement limited to the construction work performed for the Authority or to the construction work performed on a site operated by the Authority.

8**T**2 323 333 321 pusatortionality

Cook County Prevailing Wage for December 2014

(See explanation of column headings at hottom of wages)

Trade Name				Base	FRMAN (Vac	_			
ASBESTOS ABT-GEN		ALL			38.700				13.78						
ASBESTOS ABT-MEC		BLD			37.600										
BOILERMAKER		BLD			48.220				6.970						
BRICK MASON		BLD		42.580	46.840	1.5	1.5	2.0	9.850	13.60	0.000	1.030			
CARPENTER		ALL		43.350	45.350	1.5			13.29						
CEMENT MASON		ALL			45.100				12,70						
CERAMIC TILE FNSHER		BLD			0.000				10.55						
COMM. BLECT. ELECTRIC PWR EQMT OP		BLD			41.800 51.100				8.420						
ELECTRIC PWR GRNDMAN		ALL			51.100		- + -		8.390			_			
ELECTRIC PWR LINEMAN		ALL			51.100				10.76						
ELECTRICIAN		ALL		44.000	47.000	1.5	1,5	2.0	13.33	14.77	0.000	0.750			
ELEVATOR CONSTRUCTOR		BLD			56.140				12.73						
FENCE ERECTOR		ALL			37.840				13,01						
GLAZIER		BLD			41.500				12.49						
HT/FROST INSULATOR IRON WORKER		BLD			50.950 45.000				13.45						
LABORER		ALL			38.750				13.78						
LATHER		ALL			45.350				13.29						
MACHINIST		BLD		44.350	46.850	1.5	1.5	2.0	6,760	8.950	1,850	0.000			
MARBLE FINISHERS		ALL		31.400	32.970	1.5			9.850						
MARBLE MASON		BLD			45.960				9.650						
MATERIAL TESTER I					0.006				13.78					-	
MATERIALS TESTER IL MILLWRIGHT		ALL			0.000 45.350				13.78						
OPERATING ENGINEER			1	47.100					17.10						
OPERATING ENGINEER				45,800					17.10.						
OPERATING ENGINEER				43,250					17.10						
OPERATING ENGINEER				41,500					17.10						
OPERATING ENGINEER				50.850					17.10						
OPERATING ENGINEER				48.100					17.10						
OPERATING ENGINEER OPERATING ENGINEER				50.100					17.10						
OPERATING ENGINEER				50.950					16.60						
OPERATING ENGINEER				45.350					16.60						
OPERATING ENGINEER		FLT	4	37.700	52.450	1.5	1.5	2.0	16.60	11.05	1.900	1.250			
OPERATING ENGINEER				53.950					16.60						
OPERATING ENGINEER .				45.300					17.10						
OPERATING ENGINEER				44.750					17.10						
OPERATING ENGINEER OPERATING ENGINEER				42.700					17.10						
OPERATING ENGINEER				40.100					17.10						
OPERATING ENGINEER				48.300					17.10						
OPERATING ENGINEER				46.300			1.5	2.0	17.10	11.80	1.900	1.250			
ORNAMNTL IRON WORKER		ALL			46.400				13,36						
PAINTER		ALL			45.500				10.75						
PAINTER SIGNS		BLD		33,920					2.600						
PILEDRIVER PIPEFITTER		BLD			45.350				9.000						
PLASTERER		BLD			44.790				11,40						
PLUMBER		BLD			48.650				13.18						
ROOFER		BLD		39.700	42.700	1.5	1.5	2.0	8.280	10.06	0.000	0.530			
SHEETMETAL WORKER		$_{\rm BLD}$			44.850				10.49						
SIGN HANGER		BLD			33.810				4.850						
SPRINKLER FITTER		BLD			51.200				11.25						
STEEL ERECTOR STONE MASON		ALL BLD			44.070				13.45						1
SURVEY WORKER				> NOT									930	0.000	0.500
TERRAZZO FINISHER		BLD			0.000				10.55					3.000	
TERRAZZO MASON		BLD			43.886				10.55						- }
TILE MASON		BLD			46,840				10.55						'
TRAFFIC SAFETY WRKR		HWY			34.350				6.550						
TRUCK DRIVER	Ē			33.850					8.150		-				
TRUCK DRIVER	5			34.100					8.150						
TRUCK DRIVER	E	գրբ	ز	34.300	34.500	1.3	1.5	≥.0	8.150	b.500	0.1000	U.136			

```
TRUCK DRIVER
                          E ALL 4 34.500 34.500 1.5
                                                                1.5 2.0 8.150 8.500 0.000 0.150
                          W ALL 1 32.550 33.100 1.5 1.5 2.0 6.500 4.350 0.000 0.000
TRUCK DRIVER
                                                                1.5 2.0 6.500 4.350 0.000 0.000
                          W ALL 2 32.700 33.100 1.5
W ALL 3 32.900 33.100 1.5
TRUCK DRIVER
TRUCK DRIVER
                                                                 1.5 2.0 6.500 4.350 0.000 0.000
TRUCK DRIVER
                          W ALL 4 33,100 33,100 1.5
                                                                 1.5 2.0 6.500 4.350 0.000 0.000
                                                                 1,5 2.0 8.180 12.66 0.000 0.650
TUCKPOINTER
                               BLD
                                      42.800 43.800 1.5
Legend:
  RG [Region]
TYP [Trade
      | Trade Type - Ali, Highway, Building, Floating, Oil & Chip, Rivers:
  C (Class)
  Base (Basc Wage Rate)
  FRMAN (Foreman Rate)
  M-P>8 (OT required for any hour greater than 8 worked each day, Mon through Fri. OSA (Overtime (OT) is required for every bour worked on Saturday)
      (Overtime is required for every hour worked on Sunday and Holidays) (Health & Welfare Insurance)
  Pensn (Pension)
  Vac (Vacation)
  Trng (Training)
```

Explanations

COOK COUNTY

The following list is considered as those days for which holiday rates of wages for work performed apply: New Years Day, Memorial Day, Fourth of July, Labor Day, Thanksgiving Day, Christmas Day and Veterans Day in some classifications/counties. Generally, any of these holidays which fall on a Sunday is celebrated on the following Monday. This then makes work performed on that Monday payable at the appropriate overtime rate for holiday pay. Common practice in a given local may alter certain days of celebration. If in doubt, please check with IDOL.

TRUCK DRIVERS (WEST) - That part of the county West of Barrington Road.

EXPLANATION OF CLASSES

ASBESTOS - GENERAL - removal of asbestos material/mold and hazardous materials from any place in a building, including mechanical systems where those mechanical systems are to be removed. This includes the removal of asbestos materials/mold and hazardous materials from ductwork or pipes in a building when the building is to be demolished at the time or at some close future date. ASBESTOS - MECHANICAL - removal of asbestos material from mechanical systems, such as pipes, ducts, and boilers, where the mechanical systems are to remain.

CERAMIC TILE FINISHER

The grouting, cleaning, and polishing of all classes of tile, whether for interior or exterior purposes, all burned, glazed or unglazed products; all composition materials, granite tiles, warning detectable tiles, cement tiles, epoxy composite materials, pavers, glass, mosaics, fiberglass, and all substitute materials, for tile made in tile-like units; all mixtures in tile like form of cement, metals, and other materials that are for and intended for use as a finished floor surface, stair treads, promenade roofs, walks, walls, ceilings, swimming pools, and all other places where tile is to form a finished interior or exterior. The mixing of all setting mortars including but not limited to thin-set mortars, epoxies, wall mud, and any other sand and cement mixtures or adhesives when used in the preparation, installation, repair, or maintenance of tile and/or similar materials. The handling and unloading of all sand, cement, lime, tile, fixtures, equipment, adhesives, or any other materials to be used in the preparation, installation, repair, or maintenance of tile and/or similar materials. Ceramic Tile Finishers shall fill all joints and voids regardless of method on all tile work, particularly and especially after installation of said tile work. Application of any and all protective coverings to all types of tile installations

including, but not be limited to, all soap compounds, paper products, tapes, and all polyethylene coverings, plywood, masonite, cardboard, and any new type of products that may be used to protect tile installations, Blastrac equipment, and all floor scarifying equipment used in preparing floors to receive tile. The clean up and removal of all waste and materials. All demolition of existing tile floors and walls to be re-tiled.

COMMUNICATIONS ELECTRICIAN

Installation, operation, inspection, maintenance, repair and service of radio, television, recording, voice sound vision production and reproduction, telephone and telephone interconnect, facsimile, data apparatus, coaxial, fibre optic and wireless equipment, appliances and systems used for the transmission and reception of signals of any nature, business, domestic, commercial, education, entertainment, and residential purposes, including but not limited to, communication and telephone, electronic and sound equipment, fibre optic and data communication systems, and the performance of any task directly related to such installation or service whether at new or existing sites, such tasks to include the placing of wire and cable and electrical power conduit or other raceway work within the equipment room and pulling wire and/or cable through conduit and the installation of any incidental conduit, such that the employees covered hereby can complete any job in full.

MARBLE FINISHER

Loading and unloading trucks, distribution of all materials (all stone, sand, etc.), stocking of floors with material, performing all rigging for heavy work, the handling of all material that may be needed for the installation of such materials, building of scaffolding, polishing if needed, patching, waxing of material if damaged, pointing up, caulking, grouting and cleaning of marble, holding water on diamond or Carborundum blade or saw for setters cutting, use of tub saw or any other saw needed for preparation of material, drilling of holes for wires that anchor material set by sectors, mixing up of molding plaster for installation of material, mixing up thin set for the installation of material, mixing up of sand to cement for the installation of material and such other work as may be required in helping a Marble Setter in the handling of all material in the erection or installation of interior marble, slate, travertine, art marble, serpentine, alberene stone, blue stone, granite and other stones (meaning as to stone any foreign or domestic materials as are specified and used in building interiors and exteriors and customarily known as stone in the trade), carrara, sanionyx, vitrolite and similar opaque glass and the laying of all marble tile, terrazzo tile, slate tile and precast tile, steps, risers treads, base, or any other materials that may be used as substitutes for any of the aforementioned materials and which are used on interior and exterior which are installed in a similar manner.

MATERIAL TESTER I: Hand coming and drilling for testing of materials; field inspection of uncured concrete and asphalt.

MATERIAL TESTER II: Field inspection of welds, structural steel, fireproofing, masonry, soil, facade, reinforcing steel, formwork, cured concrete, and concrete and asphalt batch plants; adjusting proportions of bituminous mixtures.

OPERATING ENGINEER - BUILDING

Class 1, Asphalt Plant; Asphalt Spreader; Autograde; Backhoes with Caisson Attachment; Batch Plant; Benoto (requires Two Engineers); Boiler and Throttle Valve; Caisson Rigs; Central Redi-Mix Plant; Combination Back Hoe Front End-loader Machine; Compressor and Throttle Valve; Concrete Breaker (Truck Mounted); Concrete Conveyor; Concrete Conveyor (Truck Mounted); Concrete Paver Over 27E cu. ft; Concrete Paver 27E cu. ft. and Under: Concrete Placer; Concrete Placing Boom; Concrete Pump (Truck Mounted); Concrete Tower; Cranes, All; Cranes, Hammerhead; Cranes, (GCI and similar Type); Creter Crane; Spider

Crane; Crusher, Stone, etc.; Derricks, All; Derricks, Traveling; Formless Curb and Gutter Machine; Grader, Elevating; Grouting Machines; Heavy Duty Self-Propelled Transporter or Prime Mover; Highlift Shovels or Front Endloader 2-1/4 yd. and over; Hoists, Elevators, outside type rack and pinion and similar machines; Hoists, One, Two and Three Drum; Hoists, Two Tugger One Floor; Hydraulic Backhoes; Hydraulic Boom Trucks; Hydro Vac (and similar equipment); Locomotives, All; Motor Patrol; Lubrication Technician; Manipulators; Pile Drivers and Skid Rig; Post Hole Digger; Pre-Stress Machine; Pump Cretes Dual Ram; Pump Cretes: Squeeze Cretes-Screw Type Pumps; Gypsum Bulker and Pump; Raised and Blind Hole Drill; Roto Mill Grinder; Scoops - Tractor Drawn; Slip-Form Paver; Straddle Buggies; Operation of Tie Back Machine; Tournapull; Tractor with Boom and Side Boom; Trenching Machines.

Class 2. Boilers; Broom, All Power Propelled; Bulldozers; Concrete Mixer (Two Bag and Over); Conveyor, Portable; Forklift Trucks; Highlift Shovels or Front Endloaders under 2-1/4 yd.; Hoists, Automatic; Hoists, Inside Elevators; Hoists, Sewer Dragging Machine; Hoists, Tugger Single Drum; Laser Screed; Rock Drill (Self-Propelled); Rock Drill (Truck Mounted); Rollers, All; Steam Generators; Tractors, All; Tractor Drawn Vibratory Roller; Winch Trucks with "A" Frame.

Class 3. Air Compressor; Combination Small Equipment Operator; Generators; Heaters, Mechanical; Hoists, Inside Elevators (remodeling or renovation work); Hydraulic Power Units (Pile Driving, Extracting, and Drilling); Pumps, over 3" (1 to 3 not to exceed a total of 300 ft.); Low Boys; Pumps, Well Points; Welding Machines (2 through 5); Winches, 4 Small Electric Drill Winches.

Class 4. Bobcats and/or other Skid Steer Loaders; Oilers; and Brick Forklift.

Class 5. Assistant Craft Foreman.

Class 6. Gradall.

Class 7, Mechanics; Welders.

OPERATING ENGINEERS - HIGHWAY CONSTRUCTION

Class 1. Asphalt Plant; Asphalt Heater and Planer Combination; Asphalt Heater Scarfire, Asphalt Spreader, Autograder/GOMACO or other similar type machines: ABG Paver; Backhoes with Caisson Attachment; Ballast Regulator; Belt Loader; Caisson Rigs; Car Dumper; Central Redi-Mix Plant; Combination Backhoe Front Endloader Machine, (1 cu. yd. Backhoe Bucket or over or with attachments); Concrete Breaker (Truck Mounted); Concrete Conveyor; Concrete Paver over 27E cu. ft.; Concrete Placer; Concrete Tube Float; Cranes, all attachments; Cranes, Tower Cranes of all types: Creter Crane: Spider Crane; Crusher, Stone, etc.; Derricks, All; Derrick Boats; Derricks, Traveling; Dredges; Elevators, Outside type Rack & Pinion and Similar Machines; Formless Curb and Gutter Machine: Grader, Elevating: Grader, Motor Grader, Motor Patrol, Auto Patrol, Form Grader, Pull Grader, Subgrader; Guard Rail Post Driver Truck Mounted: Hoists, One, Two and Three Drum: Heavy Outy Self-Propelled Transporter or Prime Mover; Hydraulic Backhoes; Backhoes with shear attachments up to 40° of boom reach; Lubrication Technician; Manipulators; Mucking Machine; Pile Drivers and Skid Rig; Pre-Stress Machine; Pump Cretes Dual Ram; Rock Drill - Crawler or Skid Rig: Rock Drill - Truck Mounted; Rock/Track Tamper; Roto Mill Grinder; Slip-Form Paver; Snow Melters; Soil Test Drill Rig (Truck Mounted); Straddle Buggles; Hydraulic Telescoping Form (Tunnel); Operation of Tieback Machine; Tractor Drawn Belt Loader: Tractor Drawn Belt Loader (with attached pusher - two engineers); Tractor with Boom; Tractaire with Attachments; Traffic Barrier Transfer Machine; Trenching; Truck Mounted Concrete Pump with Boom; Raised or Blind Hole Drills (Tunnel Shaft); Underground Boring and/or Mining Machines 5 ft. in diameter and over tunnel, etc; Underground Boring and/or Mining Machines under 5 ft, in diameter; Wheel Excavator; Widener (APSCO).

Class 2. Batch Plant, Bituminous Mixer; Boiler and Throttle Valve;

Page 4 of 7 R

Bulldozers; Car Loader Trailing Conveyors; Combination Backhoe Front Endloader Machine (Less than 1 cu. yd. Backhoe Bucket or over or with attachments); Compressor and Throttle Valve; Compressor, Common Receiver (3); Concrete Breaker or Hydro Hammer; Concrete Grinding Machine: Concrete Mixer or Paver 78 Series to and including 27 cu. ft.; Concrete Spreader; Concrete Curing Machine, Burlap Machine, Belting Machine and Sealing Machine; Concrete Wheel Saw; Conveyor Muck Cars (Haglund or Similar Type); Drills, All; Finishing Machine -Concrete: Highlift Shovels or Front Endloader: Hoist - Sewer Dragging Machine: Hydraulic Soom Trucks (All Attachments); Hydro-Blaster; Hydro Excavating (excluding hose work); Laser Screed; All Locomotives, Dinky; Off-Road Hauling Units (including articulating) Non Self-Loading Ejection Dump; Pump Cretes: Squeeze Cretes - Screw Type Pumps, Gypsum Bulker and Pump; Roller, Asphalt; Rotary Snow Plows; Rototiller, Seaman, etc., self-propelled; Self-Propelled Compactor; Spreader - Chip - Stone, etc.; Scraper - Single/Twin Engine/Push and Pull; Scraper - Prime Mover in Tandem (Regardless of Size); Tractors pulling attachments, Sheeps Foot, Disc, Compactor, etc.; Tug Boats.

Class 3. Boilers; Brooms, All Power Propelled; Cement Supply Tender; Compressor, Common Receiver (2); Concrete Mixer (Two Bag and Over); Conveyor, Portable; Farm-Type Tractors Used for Mowing, Seeding, etc.; Forklift Trucks; Grouting Machine; Hoists, Automatic; Hoists, All Elevators; Hoists, Tugger Single Drum; Jeep Diggers; Low Boys; Pipe Jacking Machines; Post-Hole Digger; Power Saw, Concrete Power Driven; Pug Mills; Rollers, other than Asphalt; Seed and Straw Blower; Steam Generators; Stump Machine; Winch Trucks with "A" Frame; Work Boats; Tamper-Form-Motor Driven.

Class 4. Air Compressor; Combination - Small Equipment Operator; Directional Boring Machine; Generators; Heaters, Mechanical; Hydraulic Power Unit (Pile Driving, Extracting, or Drilling); Light Plants, All (1 through 5); Pumps, over 3" (I to 3 not to exceed a total of 300 ft.); Pumps, Well Points; Vacuum Trucks (excluding hose work); Welding Machines (2 through 5); Winches, 4 Small Electric Drill Winches.

Class 5. SkidSteer Loader (all); Brick Forklifts; Oilers.

Class 6. Field Mechanics and Field Welders

Class 7. Dowell Machine with Air Compressor; Gradall and machines of like nature.

OPERATING ENGINEER - FLOATING

Class 1. Craft Foreman; Master Mechanic; Diver/Wet Tender; Engineer; Engineer (Hydraulic Dredge).

Class 2. Crane/Backhoe Operator; Boat Operator with towing endorsement; Mechanic/Welder; Assistant Engineer (Hydraulic Dredge); Leverman (Hydraulic Dredge); Diver Tender.

Class 3. Deck Equipment Operator, Machineryman, Maintenance of Crane (over 50 ton capacity) or Backhoe (115,000 lbs. or more); Tug/Launch Operator; Loader/Dozer and like equipment on Barge, Breakwater Wall, Slip/Dock, or Scow, Deck Machinery, etc.

Class 4. Deck Equipment Operator, Machineryman/Fireman (4 Equipment Units or More); Off Road Trucks; Deck Hand, Tug Engineer, Crane Maintenance (50 Ton Capacity and Under) or Backhoe Weighing (115,000 pounds or less); Assistant Tug Operator.

Class 5. Friction or Lattice Boom Cranes.

SURVEY WORKER - Operated survey equipment including data collectors, G.P.S. and robotic instruments, as well as conventional levels and transits.

TERRAZZO FINISHER

The handling of sand, cement, marble chips, and all other materials that may be used by the Mosaic Terrazzo Mechanic, and the mixing,

Page 5 of 7 R

grinding, grouting, cleaning and sealing of all Marble, Mosaic, and Terrazzo work, floors, base, stairs, and wainscoting by hand or machine, and in addition, assisting and aiding Marble, Masonic, and Terrazzo Mechanics.

TRAFFIC SAFETY

Work associated with barricades, horses and drums used to reduce lane usage on highway work, the installation and removal of temporary lane markings, and the installation and removal of temporary road signs.

TRUCK DRIVER - BUILDING, HEAVY AND HIGHWAY CONSTRUCTION - EAST & WEST

Class 1. Two or three Axie Trucks. A-frame Truck when used for transportation purposes; Air Compressors and Welding Machines, including those pulled by cars, pick-up trucks and tractors; Ambulances; Batch Gate Lockers; Batch Hopperman; Car and Truck Washers; Carry-alls; Fork Lifts and Hoisters; Helpers; Mechanics Helpers and Greasers; Oil Distributors 2-man operation; Pavement Breakers; Pole Trailer, up to 40 feet; Power Mower Tractors; Self-propelled Chip Spreader; Skipman; Slurry Trucks, 2-man operation; Slurry Truck Conveyor Operation, 2 or 3 man; Teamsters; Unskilled Dumpman; and Truck Drivers hauling warning lights, barricades, and portable toilets on the job site.

Class 2. Four axle trucks; Dump Crets and Adgetors under 7 yards; Dumpsters, Track Trucks, Euclids, Hug Bottom Dump Turnapulls or Turnatrailers when pulling other than self-loading equipment or similar equipment under 16 cubic yards; Mixer Trucks under 7 yards; Ready-mix Plant Hopper Operator, and Winch Trucks, 2 Axles.

Class 3. Five axle trucks; Dump Crets and Adgetors 7 yards and over; Dumpsters, Track Trucks, Euclids, Hug Bottom Dump Turnatrailers or turnapulls when pulling other than self-loading equipment or similar equipment over 16 cubic yards; Explosives and/or Fission Material Trucks; Mixer Trucks 7 yards or over; Mobile Cranes while in transit; Oil Distributors, 1-man operation; Pole Trailer, over 40 feet; Pole and Expandable Trailers hauling material over 50 feet long; Slurry trucks, 1-man operation; Winch trucks, 3 axles or more; Mechanic--Truck Welder and Truck Painter.

Class 4. Six axle trucks; Dual-purpose vehicles, such as mounted crane trucks with hoist and accessories; Foreman; Master Mechanic; Self-loading equipment like P.B. and trucks with scoops on the front.

Other Classifications of Work:

For definitions of classifications not otherwise set out, the Department generally has on file such definitions which are available. If a task to be performed is not subject to one of the classifications of pay set out, the Department will upon being contacted state which neighboring county has such a classification and provide such rate, such rate being deemed to exist by reference in this document. If no neighboring county rate applies to the task, the Department shall undertake a special determination, such special determination being then deemed to have existed under this determination. If a project requires these, or any classification not listed, please contact IDOL at 217-782-1710 for wage rates or clarifications.

LANDSCAPING

Landscaping work falls under the existing classifications for laborer, operating engineer and truck driver. The work performed by landscape plantsman and landscape laborer is covered by the existing classification of laborer. The work performed by landscape operators (regardless of equipment used or its size) is covered by the classifications of operating engineer. The work performed by landscape truck drivers (regardless of size of truck driven) is covered by the classifications of truck driver.

MATERIAL TESTER & MATERIAL TESTER/INSPECTOR I AND II

Page 6 of 7 R

Notwithstanding the difference in the classification title, the classification entitled "Material Tester I" involves the same job duties as the classification entitled "Material Tester/Inspector I". Likewise, the classification entitled "Material Tester II" involves the same job duties as the classification entitled "Material Tester/Inspector II".

Cook County Prevailing Wage for December 2014

(See explanation of column headings at bottom of wages)

Trade Name			C	Base	FRMAN M-F>	_		OSH		Pensn	Vac	Trng
ASBESTOS ABT-GEN		ALL			38.700 1.5					10.12		
ASBESTOS ABT-MEC		BLD		35.100	37,600 1.5					10.76		
BOILERMAKER		BLD		44,240	48.220 2.0					17.54		
BRICK MASON		BLD		42.580	46.840 1.5		1.5	2.0	9.850	13.60	0.000	1.030
CARPENTER		ALL		43.350	45.350 1.5		1.5	2.0	13.29	13.75	0.000	0.630
CEMENT MASON		ALL		43,100	45.100 2.0	ı	1.5	2.0	12.70	13.24	0.000	0.450
CERAMIC TILE FNSHER		BLD		35.810	0.000 1.5		1.5	2.0	10.55	8.440	0.000	0.710
COMM. ELECT.		BLD		39.000	41.800 1.5		1.5	2.0	8.420	11.98	1.100	0.700
ELECTRIC PWR EQMT OP		ALL		46.100	51.100 1.5		1.5	2.0	10.76	14.87	0.000	0.460
ELECTRIC PWR GRNDMAN		ALL		35,960	51,100 1.5	,	1.5	2.0	8.390	11.60	0.000	0.360
ELECTRIC PWR LINEMAN		ALL		46.100	51.100 1.5	+	1.5	2.0	10.76	14.87	0.000	0.460
ELECTRICIAN		Λ LL		44.000	47.000 1.5		1.5	2.0	13,33	14.77	0.000	0.750
ELEVATOR CONSTRUCTOR		$_{ m BLD}$		49.900	56.140 2.0		2.0			13.46		
FENCE ERECTOR		ALL		35.840	37.840 1.5		1.5			11.51		
GLAZIER		BLD		40.000	41.500 1.5		2.0	2.0	12.49	15.99	0.000	0.940
HT/FROST INSULATOR		BLD		48.450	50.950 1.5		1.5	2.0	11.47	12.16	0.000	0.720
IRON WORKER		ALL		43.000	45.000 2.0	l	2.0	2.0	13.45	20.65	0.000	0.350
LABORER		ALL		38.000	38.750 1.5					10.12		
LATHER		ALL		43.350	45.350 1.5	,	1.5	2.0	13.29	13.75	0.000	0.630
MACHINIST		BLD		44.350	46.850 1.5	,	1.5	2.0	6.760	8.950	1.850	0.000
MARBLE FINISHERS		ALL		31.400	32.970 1.5					13.10		
MARBLE MASON		BLD			45.960 1.5	,	1.5	2.0	9,850	13.42	0.000	0.760
MATERIAL TESTER I		ALL		28.000	0.000 1.5					10.12		
MATERIALS TESTER II		ALL		33.000	0.000 1.5	•				10.12		
MILLWRIGHT		ALL			45.350 1.5					13.75		
OPERATING ENGINEER		BLD	1	47.100	51.100 2.0)	2.0	2.0	17.10	11.80	1.900	1.250
OPERATING ENGINEER					51.100 2.0					11.80		
OPERATING ENGINEER					51,100 2.0					11.80		
OPERATING ENGINEER					51.100 2.0					11.80		
OPERATING ENGINEER					51.100 2.0					11.80		1.250
OPERATING ENGINEER					51.100 2.0					11.80		
OPERATING ENGINEER					51.100 2.0					11.80		
OPERATING ENGINEER					52.450 1.5					11.05		
OPERATING ENGINEER					52.450 1.5					11.05		
OPERATING ENGINEER					52.450 1.5					11.05		
OPERATING ENGINEER		FLT			52.450 1.5					11.05		
OPERATING ENGINEER					52.450 1.5					11.05		
OPERATING ENGINEER					49,300 1.5					11.80		
OPERATING ENGINEER					49.300 1.5					11.80		
OPERATING ENGINEER					49.300 1.5					11.80		
OPERATING ENGINEER					49.300 1.5					11.80		
OPERATING ENGINEER OPERATING ENGINEER					49.300 1.5 49.300 1.5					11.80		
OPERATING ENGINEER										11.80		
ORNAMNTL IRON WORKER	,				49.300 1.5					17.24		
		ALL			46.400 2.0 45.500 1.5					11.10		
PAINTER		ALL								2.710		
PAINTER SIGNS PILEDRIVER		BLD			38.090 1.5 45.350 1.5					13.75		
PIPEFTTTER		BLC			49.000 1.5					15.85		
PLASTERER		BLC			44.790 1.5					12.19		
PLUMBER		BLD			48.650 1.5					11.46		
ROOFER		BLD			42.700 1.5					10.06		
		17 646	,	G 2 + 4 (7)	101100 110	-	±.0	•	0.200	10.00	0.000	0.220

```
SHEETMETAL WORKER
                                         BLD
                                                   41.530 44.850 1.5 1.5 2.0 10.48 20.06 0.000 0.690
                                                 31,310 33,810 1.5 1.5 2.0 4.850 3.280 0.000 0.000
SIGN HANGER
                                       _{
m BLD}
SPRINKLER FITTER
                                      BLD 49,200 51,200 1.5 1.5 2.0 11,25 9,500 0,000 0,450
                                      ALL 42.070 44.070 2.0 2.0 2.0 13.45 19.59 0.000 0.350
STEEL ERECTOR
                                       BLD 42.580 46.840 1.5 1.5 2.0 9.850 13.60 0.000 1.030
STONE MASON
                                       ALL 37.000 37.750 3.5 1.5 2.0 12.97 9.930 0.000 0.500
SURVEY WORKER
TERRAZZO FINISHER
                                      BLD 37.040 0.000 1.5 1.5 2.0 10.55 10.32 0.000 0.620
                                      BLD 40.880 43.880 1.5 1.5 2.0 10.55 11.63 0.000 0.820
TERRAZZO MASON
                                                    42.840 46.840 1.5 1.5 2.0 10.55 10.42 0.000 0.920
TILE MASON
                                       BLD
TRAFFIC SAFETY WRKR HWY
                                                   32.750 34.350 1.5 1.5 2.0 6.550 6.450 0.000 0.500
TRAFFIC SAFETY WARR

TRUCK DRIVER

E ALL 1 33.850 34.500 1.5 1.5 2.0 8.150 8.500 0.000 0.150

TRUCK DRIVER

E ALL 2 34.100 34.500 1.5 1.5 2.0 8.150 8.500 0.000 0.150

TRUCK DRIVER

E ALL 3 34.300 34.500 1.5 1.5 2.0 8.150 8.500 0.000 0.150

TRUCK DRIVER

E ALL 3 34.500 34.500 1.5 1.5 2.0 8.150 8.500 0.000 0.150

TRUCK DRIVER

E ALL 1 32.550 33.100 1.5 1.5 2.0 8.500 0.000 0.150

TRUCK DRIVER

W ALL 1 32.550 33.100 1.5 1.5 2.0 6.500 4.350 0.000 0.000

TRUCK DRIVER

W ALL 2 32.700 33.100 1.5 1.5 2.0 6.500 4.350 0.000 0.000

TRUCK DRIVER

W ALL 3 32.900 33.100 1.5 1.5 2.0 6.500 4.350 0.000 0.000

TRUCK DRIVER

W ALL 4 33.100 33.100 1.5 1.5 2.0 6.500 4.350 0.000 0.000

TRUCK DRIVER

W ALL 4 33.100 33.100 1.5 1.5 2.0 6.500 4.350 0.000 0.000

TRUCK DRIVER

W ALL 4 33.100 33.100 1.5 1.5 2.0 6.500 4.350 0.000 0.000
                                   BLD 42.800 43.800 1.5 1.5 2.0 8.180 12.66 0.000 0.650
TUCKPOINTER
```

Legend:

```
RG (Region)

TYP (Trade Type - All, Highway, Building, Floating, Oil & Chip, Rivers)

C (Class)

Base (Base Wage Rate)

FRMAN (Foreman Rate)

M-F>8 (OT required for any hour greater than 8 worked each day, Mon through Fri.

OSA (Overtime (OT) is required for every hour worked on Saturday)

OSH (Overtime is required for every hour worked on Sunday and Holidays)

H/W (Health & Welfare Insurance)
```

Pensn (Pension) Vac (Vacation) Trng (Training)

Explanations

COOK COUNTY

The following list is considered as those days for which holiday rates of wages for work performed apply: New Years Day, Memorial Day, Fourth of July, Labor Day, Thanksgiving Day, Christmas Day and Veterans Day in some classifications/counties. Generally, any of these holidays which fall on a Sunday is celebrated on the following Monday. This then makes work performed on that Monday payable at the appropriate overtime rate for holiday pay. Common practice in a given local may alter certain days of celebration. If in doubt, please check with IDOL.

TRUCK DRIVERS (WEST) - That part of the county West of Barrington Road.

EXPLANATION OF CLASSES

ASBESTOS - CENERAL - removal of asbestos material/mold and hazardous materials from any place in a building, including mechanical systems where those mechanical systems are to be removed. This includes the removal of asbestos materials/mold and hazardous materials from ductwork or pipes in a building when the building is to be demolished at the time or at some close future date.

ASBESTOS - MECHANICAL - removal of asbestos material from mechanical

systems, such as pipes, ducts, and boilers, where the mechanical systems are to remain.

CERAMIC TILE FINISHER

The grouting, cleaning, and polishing of all classes of tile, whether for interior or exterior purposes, all burned, glazed or unglazed products; all composition materials, granite tiles, warning detectable tiles, cement tiles, epoxy composite materials, pavers, glass, mosaics, fiberglass, and all substitute materials, for tile made in tile-like units; all mixtures in tile like form of cement, metals, and other materials that are for and intended for use as a finished floor surface, stair treads, promenade roofs, walks, walls, ceilings, swimming pools, and all other places where tile is to form a finished interior or exterior. The mixing of all setting mortars including but not limited to thin-set mortars, epoxies, wall mud, and any other sand and cement mixtures or adhesives when used in the preparation, installation, repair, or maintenance of tile and/or similar materials. The handling and unloading of all sand, cement, lime, tile, fixtures, equipment, adhesives, or any other materials to be used in the preparation, installation, repair, or maintenance of tile and/or similar materials. Ceramic Tile Finishers shall fill all joints and voids regardless of method on all tile work, particularly and especially after installation of said tile work. Application of any and all protective coverings to all types of tile installations including, but not be limited to, all soap compounds, paper products, tapes, and all polyethylene coverings, plywood, masonite, cardboard, and any new type of products that may be used to protect tile installations, Blastrac equipment, and all floor scarifying equipment used in preparing floors to receive tile. The clean up and removal of all waste and materials. All demolition of existing tile floors and walls to be re-tiled.

COMMUNICATIONS ELECTRICIAN

Installation, operation, inspection, maintenance, repair and service of radio, television, recording, voice sound vision production and reproduction, telephone and telephone interconnect, facsimile, data apparatus, coaxial, fibre optic and wireless equipment, appliances and systems used for the transmission and reception of signals of any nature, business, domestic, commercial, education, entertainment, and residential purposes, including but not limited to, communication and telephone, electronic and sound equipment, fibre optic and data communication systems, and the performance of any task directly related to such installation or service whether at new or existing sites, such tasks to include the placing of wire and cable and electrical power conduit or other raceway work within the equipment room and pulling wire and/or cable through conduit and the installation of any incidental conduit, such that the employees covered hereby can complete any job in full.

MARBLE FINISHER

Loading and unloading trucks, distribution of all materials (all stone, sand, etc.), stocking of floors with material, performing all rigging for heavy work, the handling of all material that may be needed for the installation of such materials, building of scaffolding, polishing if needed, patching, waxing of material if damaged, pointing up, caulking, grouting and cleaning of marble,

holding water on diamond or Carborundum blade or saw for setters cutting, use of tub saw or any other saw needed for preparation of material, drilling of holes for wires that anchor material set by setters, mixing up of molding plaster for installation of material, mixing up thin set for the installation of material, mixing up of sand to cement for the installation of material and such other work as may be required in helping a Marble Setter in the handling of all material in the erection or installation of interior marble, slate, travertine, art marble, serpentine, alberene stone, blue stone, granite and other stones (meaning as to stone any foreign or domestic materials as are specified and used in building interiors and exteriors and customarily known as stone in the trade), carrara, sanionyx, vitrolite and similar opaque glass and the laying of all marble tile, terrazzo tile, slate tile and precast tile, steps, risers treads, base, or any other materials that may be used as substitutes for any of the aforementioned materials and which are used on interior and exterior which are installed in a similar manner.

MATERIAL TESTER I: Hand coring and drilling for testing of materials; field inspection of uncured concrete and asphalt.

MATERIAL TESTER II: Field inspection of welds, structural steel, fireproofing, masonry, soil, facade, reinforcing steel, formwork, cured concrete, and concrete and asphalt batch plants; adjusting proportions of bituminous mixtures.

OPERATING ENGINEER - BUILDING

Class 1. Asphalt Plant; Asphalt Spreader; Autograde; Backhoes with Caisson Attachment; Batch Plant; Benoto (requires Two Engineers); Boiler and Throttle Valve; Caisson Rigs; Central Redi-Mix Plant; Combination Back Hoe Front End-loader Machine; Compressor and Throttle Valve; Concrete Breaker (Truck Mounted); Concrete Conveyor; Concrete Conveyor (Truck Mounted); Concrete Paver Over 27E cu. ft; Concrete Paver 27E cu. ft. and Under: Concrete Placer; Concrete Placing Boom; Concrete Pump (Truck Mounted); Concrete Tower; Cranes, All; Cranes, Hammerhead; Cranes, (GCI and similar Type); Creter Crane; Spider Crane; Crusher, Stone, etc.; Derricks, All; Derricks, Traveling; Formless Curb and Gutter Machine; Grader, Elevating; Grouting Machines; Reavy Duty Self-Propelled Transporter or Prime Mover; Highlift Shovels or Front Endloader 2-1/4 yd. and over; Hoists, Elevators, outside type rack and pinion and similar machines; Hoists, One, Two and Three Drum; Hoists, Two Tugger One Floor; Hydraulic Backhoes; Hydraulic Boom Trucks; Hydro Vac (and similar equipment); Locomotives, All; Motor Patrol; Lubrication Technician; Manipulators; Pile Drivers and Skid Rig; Post Hole Digger; Pre-Stress Machine; Pump Cretes Dual Ram; Pump Cretes: Squeeze Cretes-Screw Type Pumps; Gypsum Bulker and Pump; Raised and Blind Hole Drill; Roto Mill Grinder; Scoops - Tractor Drawn; Slip-Form Paver; Straddle Buggies; Operation of Tie Back Machine; Tournapull; Tractor with Room and Side Boom; Trenching Machines.

Class 2. Boilers; Broom, All Power Propelled; Bulldozers; Concrete Mixer (Two Bag and Over); Conveyor, Portable; Forklift Trucks; Highlift Shovels or Front Endloaders under 2-1/4 yd.; Hoists, Automatic; Hoists, Inside Elevators; Hoists, Sewer Dragging Machine; Hoists, Tugger Single Drum; Laser Screed; Rock Drill (Self-Propelled); Rock Drill (Truck Mounted); Rollers, All; Steam Generators; Tractors,

All; Tractor Drawn Vibratory Roller; Winch Trucks with "A" Frame.

Class 3. Air Compressor; Combination Small Equipment Operator; Generators; Heaters, Mechanical; Hoists, Inside Elevators (remodeling or renovation work); Hydraulic Power Units (Pile Driving, Extracting, and Drilling); Pumps, over 3" (1 to 3 not to exceed a total of 300 ft.); Low Boys; Pumps, Well Points; Welding Machines (2 through 5); Winches, 4 Small Electric Drill Winches.

Class 4. Bobcats and/or other Skid Steer Loaders; Oilers; and Brick Forklift.

Class 5. Assistant Craft Foreman.

Class 6. Gradall.

Class 7. Mechanics; Welders.

OPERATING ENGINEERS - HIGHWAY CONSTRUCTION

Class 1. Asphalt Plant; Asphalt Heater and Planer Combination; Asphalt Heater Scarfire; Asphalt Spreader; Autograder/GOMACO or other similar type machines: ABG Paver; Backhoes with Caisson Attachment; Ballast Regulator; Belt Loader; Caisson Rigs; Car Dumper; Central Redi-Mix Plant; Combination Backhoe Front Endloader Machine, (1 cu. yd. Backhoe Bucket or over or with attachments); Concrete Breaker (Truck Mounted); Concrete Conveyor; Concrete Paver over 27E cu. ft.; Concrete Placer; Concrete Tube Float; Cranes, all attachments; Cranes, Tower Cranes of all types: Creter Crane: Spider Crane; Crusher, Stone, etc.; Derricks, All; Derrick Boats; Derricks, Traveling; Dredges; Elevators, Outside type Rack & Pinion and Similar Machines; Formless Curb and Gutter Machine; Grader, Elevating; Grader, Motor Grader, Motor Patrol, Auto Patrol, Form Grader, Pull Grader, Subgrader; Guard Rail Post Driver Truck Mounted; Hoists, One, Two and Three Drum; Heavy Duty Self-Propelled Transporter or Prime Mover; Hydraulic Backhoes; Backhoes with shear attachments up to 40' of boom reach; Lubrication Technician; Manipulators; Mucking Machine; Pile Drivers and Skid Rig; Pre-Stress Machine; Pump Cretes Dual Ram; Rock Drill - Crawler or Skid Rig; Rock Drill - Truck Mounted; Rock/Track Tamper; Roto Mill Grinder; Slip-Form Paver; Snow Melters; Soil Test Drill Rig (Truck Mounted); Straddle Buggies; Hydraulic Telescoping Form (Tunnel); Operation of Tieback Machine; Tractor Drawn Belt Loader; Tractor Drawn Belt Loader (with attached pusher - two engineers); Tractor with Boom; Tractaire with Attachments; Traffic Barrier Transfer Machine; Trenching; Truck Mounted Concrete Pump with Boom; Raised or Blind Hole Drills (Tunnel Shaft); Underground Boring and/or Mining Machines 5 ft. in diameter and over tunnel, etc; Underground Boring and/or Mining Machines under 5 ft. in diameter; Wheel Excavator; Widener (APSCO).

Class 2. Batch Plant; Bituminous Mixer; Boiler and Throttle Valve; Bulldozers; Car Loader Trailing Conveyors; Combination Backhoe Front Endloader Machine (Less than 1 cu. yd. Backhoe Bucket or over or with attachments); Compressor and Throttle Valve; Compressor, Common Receiver (3); Concrete Breaker or Hydro Hammer; Concrete Grinding Machine; Concrete Mixer or Faver 7S Series to and including 27 cu. ft.; Concrete Spreader; Concrete Curing Machine, Burlap Machine, Belting Machine and Sealing Machine; Concrete Wheel Saw; Conveyor Muck Cars (Haglund or Similar Type); Drills, All; Finishing Machine —

Concrete; Highlift Shovels or Front Endloader; Hoist - Sewer Dragging Machine; Hydraulic Boom Trucks (All Attachments); Hydro-Blaster; Hydro Excavating (excluding hose work); Laser Screed; All Locomotives, Dinky; Off-Road Hauling Units (including articulating) Non Self-Loading Ejection Dump; Pump Cretes: Squeeze Cretes - Screw Type Pumps, Gypsum Bulker and Pump; Roller, Asphalt; Rotary Snow Plows; Rototiller, Seaman, etc., self-propelled; Self-Propelled Compactor; Spreader - Chip - Stone, etc.; Scraper - Single/Twin Engine/Push and Pull; Scraper - Prime Mover in Tandem (Regardless of Size); Tractors pulling attachments, Sheeps Foot, Disc, Compactor, etc.; Tug Boats.

- Class 3. Boilers; Brooms, All Power Propelled; Cement Supply Tender; Compressor, Common Receiver (2); Concrete Mixer (Two Bag and Over); Conveyor, Portable; Farm-Type Tractors Used for Mowing, Seeding, etc.; Forklift Trucks; Grouting Machine; Hoists, Automatic; Hoists, All Elevators; Hoists, Tugger Single Drum; Jeep Diggers; Low Boys; Pipe Jacking Machines; Post-Hole Digger; Power Saw, Concrete Power Driven; Pug Mills; Rollers, other than Asphalt; Seed and Straw Blower; Steam Generators; Stump Machine; Winch Trucks with "A" Frame; Work Boats; Tamper-Form-Motor Driven.
- Class 4. Air Compressor; Combination Small Equipment Operator; Directional Boring Machine; Generators; Reaters, Mechanical; Hydraulic Power Unit (Pile Driving, Extracting, or Drilling); Light Plants, All (1 through 5); Pumps, over 3" (1 to 3 not to exceed a total of 300 ft.); Pumps, Well Points; Vacuum Trucks (excluding hose work); Welding Machines (2 through 5); Winches, 4 Small Electric Drill Winches.
- Class 5. SkidSteer Loader (all); Brick Forklifts; Cilers.
- Class 6. Field Mechanics and Field Welders
- Class 7. Dowell Machine with Air Compressor; Gradall and machines of like nature.

OPERATING ENGINEER - FLOATING

- Class 1. Craft Foreman; Master Mechanic; Diver/Wet Tender; Engineer; Engineer (Hydraulic Dredge).
- Class 2. Crane/Backhoe Operator; Boat Operator with towing endorsement; Mechanic/Welder; Assistant Engineer (Hydraulic Dredge); Leverman (Hydraulic Dredge); Diver Tender.
- Class 3. Deck Equipment Operator, Machineryman, Maintenance of Crane (over 50 ton capacity) or Backhoe (115,000 lbs. or more); Tug/Launch Operator; Loader/Dozer and like equipment on Barge, Breakwater Wall, Slip/Dock, or Scow, Deck Machinery, etc.
- Class 4. Deck Equipment Operator, Machineryman/Fireman (4 Equipment Units or More); Off Road Trucks; Deck Hand, Tug Engineer, Crane Maintenance (50 Ton Capacity and Under) or Backhoe Weighing (115,000 pounds or less); Assistant Tug Operator.
- Class 5. Friction or Lattice Boom Cranes.
- SURVEY WORKER Operated survey equipment including data collectors, G.P.S. and robotic instruments, as well as conventional levels and transits.

TERRAZZO FINISHER

The handling of sand, cement, marble chips, and all other materials that may be used by the Mosaic Terrazzo Mechanic, and the mixing, grinding, grouting, cleaning and sealing of all Marble, Mosaic, and Terrazzo work, floors, base, stairs, and wainscoting by hand or machine, and in addition, assisting and aiding Marble, Masonic, and Terrazzo Mechanics.

TRAFFIC SAFETY

Work associated with barricades, horses and drums used to reduce lane usage on highway work, the installation and removal of temporary lane markings, and the installation and removal of temporary road signs.

TRUCK DRIVER - BUILDING, HEAVY AND HIGHWAY CONSTRUCTION - EAST & WEST

Class 1. Two or three Axle Trucks. A-frame Truck when used for transportation purposes; Air Compressors and Welding Machines, including those pulled by cars, pick-up trucks and tractors; Ambulances; Batch Gate Lockers; Batch Hopperman; Car and Truck Washers; Carry-alls; Fork Lifts and Hoisters; Helpers; Mechanics Helpers and Greasers; Oil Distributors 2-man operation; Pavement Breakers; Pole Trailer, up to 40 feet; Power Mower Tractors; Self-propelled Chip Spreader; Skipman; Slurry Trucks, 2-man operation; Slurry Truck Conveyor Operation, 2 or 3 man; Teamsters; Unskilled Dumpman; and Truck Drivers hauling warning lights, barricades, and portable toilets on the job site.

Class 2. Four axle trucks; Dump Crets and Adgetors under 7 yards; Dumpsters, Track Trucks, Euclids, Hug Bottom Dump Turnapulls or Turnatrailers when pulling other than self-loading equipment or similar equipment under 16 cubic yards; Mixer Trucks under 7 yards; Ready-mix Plant Hopper Operator, and Winch Trucks, 2 Axles.

Class 3. Five axle trucks; Dump Crets and Adgetors 7 yards and over; Dumpsters, Track Trucks, Euclids, Hug Bottom Dump Turnatrailers or turnapulls when pulling other than self-loading equipment or similar equipment over 16 cubic yards; Explosives and/or Fission Material Trucks; Mixer Trucks 7 yards or over; Mobile Cranes while in transit; Oil Distributors, 1-man operation; Pole Trailer, over 40 feet; Pole and Expandable Trailers hauling material over 50 feet long; Slurry trucks, 1-man operation; Winch trucks, 3 axles or more; Mechanic--Truck Welder and Truck Painter.

Class 4. Six axle trucks; Dual-purpose vehicles, such as mounted crane trucks with hoist and accessories; Foreman; Master Mechanic; Self-loading equipment like P.B. and trucks with scoops on the front.

Other Classifications of Work:

For definitions of classifications not otherwise set out, the Department generally has on file such definitions which are available. If a task to be performed is not subject to one of the classifications of pay set out, the Department will upon being contacted state which neighboring county has such a classification and provide such rate, such rate being deemed to exist by reference in this document. If no neighboring county rate applies to the task,

the Department shall undertake a special determination, such special determination being then deemed to have existed under this determination. If a project requires these, or any classification not listed, please contact IDOL at 217-782-1710 for wage rates or clarifications.

LANDSCAPING

Landscaping work falls under the existing classifications for laborer, operating engineer and truck driver. The work performed by landscape plantsman and landscape laborer is covered by the existing classification of laborer. The work performed by landscape operators (regardless of equipment used or its size) is covered by the classifications of operating engineer. The work performed by landscape truck drivers (regardless of size of truck driven) is covered by the classifications of truck driver.

MATERIAL TESTER & MATERIAL TESTER/INSPECTOR I AND II

Notwithstanding the difference in the classification title, the classification entitled "Material Tester I" involves the same job duties as the classification entitled "Material Tester/Inspector I". Likewise, the classification entitled "Material Tester II" involves the same job duties as the classification entitled "Material Tester/Inspector II".

THE ILLINOIS STATE TOLL HIGHWAY AUTHORITY

BID

CONTRACT NO. 1-14-4220

Bids will be received by The Illinois State Toll Highway Authority at its offices, 2700 Ogden Avenue, Downers Grove, Illinois, 60515 until 10:30 a.m., local time, February 5, 2015 and immediately thereafter publicly opened and read aloud.

TO THE CHAIRMAN OF THE ILLINOIS STATE TOLL HIGHWAY AUTHORITY:

The undersigned hereby proposes to perform: reconstruction and configuration of pavements for existing ramps, construction of new ramps, reconstruction and pavement widening of Barrington Road, construction of proposed retaining walls, installation of temporary and permanent roadway lighting and traffic signals, construction of new Toll Plazas and Plaza Bulldings and relocation of NSMJAWA watermain

The services will be performed within the: Jane Addams Memorial Tollway from Mile Post 61.7 to Mile Post 62.6 (Barrington Road) in Cook County.

The undersigned declares that the Advertisement for Sealed Bids, Instructions to Bidders, this Bid Form, IDOT Standard Specifications, Tollway Supplemental Specifications, Special Provisions, Plans, Addenda to the foregoing (if any), form of Agreement, forms of Contract Bonds, and other exhibits (if any), on file at the office of The Illinois State Toll Highway Authority have been carefully examined, and that the undersigned has inspected in detail the site of the proposed Work, and familiarized itself with all of the conditions affecting the Contract, and that has satisfied itself as to The Work to be done and the conditions under which it must be carried out, and understands that in submitting this Bid waives all rights to plead any misunderstanding regarding the same.

The undersigned hereby tenders this Bid to construct and complete said Work in accordance with the Plans, IDOT Standard Specifications, Tollway Supplemental Specifications (if any), and the accompanying Special Provisions now on file in the office of The Illinois State Toll Highway Authority, and the following addenda issued thereto:

Addendum No	Date 1-29-15
Addendum No	Date
Addendum No	Date
Addendum No	Date

The undersigned further agrees to furnish all necessary transportation, machinery, equipment, tools, labor and other means of construction; and to do all the work and to furnish all of the materials specified in the Contract in the manner and at the times prescribed under the supervision and direction of the Authority or its authorized representatives, for the lump sums and unit prices quoted in the following Schedule of Prices:

S.P.	PAY ITEM NO.	DESIGNATION	UNIT	QUANTITY	UNIT PRICE DOLLAR	AMOUNT DOLLAR
.	20100110	TREE REMOVAL (6 TO 15 UNITS DIAMETER)	UNIT	2,258	\$9.50	\$ 21,451.00
•	20100210	TREE REMOVAL (OVER 15 UNITS DIAMETER)	UNIT	1,826	\$9.50	\$ 17,347.00
*	20200100	EARTH EXCAVATION	CUYD	140,446	\$11.50	\$ 1,615,129.00
	20201200	REMOVAL AND DISPOSAL OF UNSUITABLE MATERIAL	CUYD	14,369	\$15.00	\$ 215,535.00
	20400800	FURNISHED EXCAVATION	CUYD	136,172	\$4.50	\$ 612,774.00
	20700220	POROUS GRANULAR EMBANKMENT	CU AD	338	\$90.00	\$ 30,420.00
	20800150	TRENCH BACKFILL	CU YD	13,263	\$29.00	\$ 384,627.00
-	20900110	POROUS GRANULAR BACKFILL	CU YD	90	\$90.00	\$ 7,200.00
	21001000	GEOTECHNICAL FABRIC FOR GROUND STABILIZATION	SQ YD	3,001	\$2.50	\$ 7,502.50
	21101805	COMPOST FURNISH AND PLACE, 2"	SQ YD	380	\$10.00	\$ 3,800.00
**	25000400	NITROGEN FERTILIZER NUTRIENT	POUND	840	\$1.75	\$ 1,470.00
**	25000600	POTASSIUM FERTILIZER NUTRIENT	POUND	2,520	\$1.75	\$ 4,410.00
	25100630	EROSION CONTROL BLANKET	SQYD	137,359	\$0.95	\$ 130,491.05
	25100635	HEAVY DUTY EROSION CONTROL BLANKET	SQ YD	3,436	\$1.35	\$ 4,638.60
	28200200	FILTER FABRIC	SQ YD	132	\$7.00	\$ 924.00
	28500400	ARTICULATED BLOCK REVETMENT MAT	SQ YD	132	\$140.00	\$ 18,480.00
	30201500	LIME	TON	283	\$73.00	\$ 20,659.00
	302016 00	FLY ASH	TON	346	\$32.00	\$ 11,072.00
D1	30300112	AGGREGATE SUBGRADE IMPROVEMENT 12"	SQ YD	42,702	\$13.00	\$ 555,126.00
	31101200	SUBBASE GRANULAR MATERIAL, TYPE B 4"	SQ YD	4,346	\$11.00	\$ 47,806.00
	31101400	SUBBASE GRANULAR MATERIAL, TYPE B 6"	SQ YD	5,884	\$16.00	\$ 94,144.00
D1	35501309	HOT-MIX ASPHALT BASE COURSE, 6 1/4"	SQ YD	2,660	\$27.00	\$ 71,820.00
D1	35600710	HOT-MIX ASPHALT BASE COURSE WIDENING, 8 1/2	SQ YD	13	\$230.00	\$ 2,990.00

S.P.	PAY ITEM NO.	DESIGNATION	UNIT	QUANTITY	UNIT PRICE DOLLAR		AMOUNT DOLLAR
D1	40600635	LEVELING BINDER (MACHINE METHOD), N70	TON	68	\$120.00	159	8,160.00
D1	40603080	HOT-MIX ASPHALT BINDER COURSE, IL-19.0, N50	TON	14	\$225.00	*	3,150.00
D1	40603085	HOT-MIX ASPHALT BINDER COURSE, IL-19.0, N70	TON	469	\$95.00	4	44,555.00
D1	40603335	HOT-MIX ASPHALT SURFACE COURSE, MIX "D", N50	TON	631	\$100.00	69	63,100.00
D1	40603340	HOT-MIX ASPHALT SURFACE COURSE, MIX "D", N70	TON	458	\$130.00	\$	59,540.00
	42000416	PORTLAND CEMENT CONCRETE PAVEMENT 9 3/4" (JOINTED)	SQ YD	30,892	\$60.00	\$	1,853,520.00
	42000506	PORTLAND CEMENT CONCRETE PAVEMENT 10 1/4" (JOINTED)	SQ YD	2,007	\$75.00	55	150,525.00
	42001300	PROTECTIVE COAT	SQ YD	72,566	\$0.20	₩	14,513.20
	42400200	PORTLAND CEMENT CONCRETE SIDEWALK 5 INCH	SQ FT	38,238.0	\$5.00	\$	191,190.00
	42400800	DETECTABLE WARNINGS	5Q FT	1,271.0	\$29.00	\$	36,859.00
	44000100	PAVEMENT REMOVAL	SQ YD	56,565	\$11.50	\$	650,497.50
	44000155	HOT-MIX ASPHALT SURFACE REMOVAL, 1 1/2"	SQ YD	1,111	\$8.30	\$	9,221.30
	44000200	DRIVEWAY PAVEMENT REMOVAL	SQ YD	105	\$14.00	\$	1,470.00
	44000400	GUTTER REMOVAL	FOOT	2,029	\$4.00	\$	8,116.00
	44000500	COMBINATION CURB AND GUTTER REMOVAL	FOOT	11,199	\$6.00	\$	67,194.00
	44000600	SIDEWALK REMOVAL	SQ FT	4,225	\$2.75	\$	11,618.75
	44003100	MEDIAN REMOVAL	SQ FT	4,839	\$4.00	\$	19,356.00
	44004000	PAVED DITCH REMOVAL	FOOT	1,350	\$9,00	\$	12,150.00
BDE	44004250	PAVED SHOULDER REMOVAL	SQ YD	206.0	\$11.50	\$	2,369.00
	44200966	CLASS B PATCHES, TYPE I, 10 INCH	SQ YD	12	\$435.00	\$	5,220.00
	44201761	CLASS D PATCHES, TYPE I, 10 INCH	5Q YD	4	\$800.00	\$	3,200.00
	50104400	CONCRETE HEADWALL REMOVAL	EACH	13	\$206.30	\$	2,681.90

S.P.	PAY ITEM NO.	DESIGNATION	UNIT	QUANTITY	UNIT PRICE DOLLAR		AMOUNT DOLLAR
	50105220	PIPE CULVERT REMOVAL	FOOT	858	\$7.10	\$	6,091.80
	50200100	STRUCTURE EXCAVATION	CUYD	3,175	\$55.00	\$	174,625.00
_	50300225	CONCRETE STRUCTURES	CU YD	966.0	\$800.00	\$	772,800.00
	50300255	CONCRETE SUPERSTRUCTURE	CU YD	130.7	\$1,050.00	\$	137,235.00
	50300300	PROTECTIVE COAT	SQ YD	1,283	\$1.80	\$	2,309.40
₿DE	50800105	REINFORCEMENT BARS	POUND	468	\$3.00	\$	1,404.00
8DE	50800205	REINFORCEMENT BARS, EPOXY COATED	POUND	210,380	\$1.59	\$	334,504.20
	50900805	PEDESTRIAN RAILING	FOOT	336	\$115.42	\$	38,781.12
*	50901750	PARAPET RAILING	FOOT	848	\$94.75	\$	80,348.00
₿DE	54213672	PRECAST REINFORCED CONCRETE FLARED END SECTIONS 27"	EACH	1	\$1,304.00	\$	1,304.00
BOE	54213675	PRECAST REINFORCED CONCRETE FLARED END SECTIONS 30"	EACH	1	\$1,316.00	\$	1,316.00
8DE	54213699	PRECAST REINFORCED CONCRETE FLARED END SECTIONS 54"	EACH	1	\$3,966.00	\$	3,966.00
·	54248510	CONCRETE COLLAR	CU YD	7.0	\$1,362.30	\$	9,536.10
*	54261336	CONCRETE END SECTION, STANDARD 542001, 36", 1:3	EACH	2	\$5,700.50	5	11,401.00
	550A0050	STORM SEWERS, CLASS A, TYPE 1 12"	FOOT	412	\$46.80	\$	19,281.60
	550A0070	STORM SEWERS, CLASS A, TYPE 1 15"	FOOT	297	\$50.00	\$	14,850.00
	550A0090	STORM SEWERS, CLASS A, TYPE 1 18"	FOOT	77	\$57.70	\$	4,442.90
	550A0120	STORM SEWERS, CLASS A, TYPE 1 24"	F00 T	609	\$68.40	\$	41,655.60
	550A0140	STORM SEWERS, CLASS A, TYPE 1 30*	FOOT	75	\$76.10	\$	5,707.50
	550A0160	STORM SEWERS, CLASS A, TYPE 1 36*	FOOT	498	\$85.50	\$	42,579.00
	550A0190	STORM SEWERS, CLASS A, TYPE 1 48"	F00T	187	\$123.70	\$	23,131.90
	550A0200	STORM SEWERS, CLASS A, TYPE 1 54"	FOOT	65	\$158.70	\$	10,315.50

THE ILLINOIS STATE TOLL HIGHWAY AUTHORITY CONTRACT I-14-4220 ROADWAY RECONSTRUCTION AND WIDENING JANE ADDAMS MEMORIAL TOLLWAY (I-90) at BARRINGTON ROAD

MILEPOST 61.7 TO MILEPOST 62.6 SCHEDULE OF PRICES

S.P.	PAY ITEM NO.	DESIGNATION	UNIT	QUANTITY	UNIT PRICE DOLLAR		AMOUNT DOLLAR
	550 A0 340	STORM SEWERS, CLASS A, TYPE 2 12*	FOOT	2,668	\$58.20	\$	155,277. 60
	550A0360	STORM SEWERS, CLASS A, TYPE 2 15"	FOOT	2,684	\$61.50	\$	165,066.00
	550A0380	STORM SEWERS, CLASS A, TYPE 2 18*	FOOT	709	\$57.70	ь	.40,909.30
	550A0400	STORM SEWERS, CLASS A, TYPE 2 21"	FOOT	410	\$67.50	4	27,675.00
	550A0410	STORM SEWERS, CLASS A, TYPE 2 24"	FOOT	992	\$71.50	\$	70,928.00
	550A0420	STORM SEWERS, CLASS A, TYPE 2 27"	FOOT	735	\$75.10	\$	55,198.50
	550A0430	STORM SEWERS, CLASS A, TYPE 2 30*	FOOT	583	\$82.80	\$	48,272.40
	550A0450	STORM SEWERS, CLASS A, TYPE 2 36'	FOOT	17	\$100.60	\$	1,710.20
	550A0470	STORM SEWERS, CLASS A, TYPE 2 42'	FOOT	976	\$117.30	Ş	114,484.80
	550A0490	STORM SEWERS, CLASS A, TYPE 2 54"	FOOT	952	\$158.30	s	150,701.60
	550A0660	STORM SEWERS, CLASS A, TYPE 3 15"	FOOT	1,175	\$62.30	\$	73,202.50
	550 A068 0	STORM SEWERS, CLASS A, TYPE 3 18"	FOOT	259.0	\$64.40	\$	16,679.60
	550A0710	STORM SEWERS, CLASS A, TYPE 3 24"	FOOT	174	\$97.60	\$	16,982.40
	550A0720	STORM SEWERS, CLASS A, TYPE 3 27*	FOOT	283	\$78.80	\$	22,300.40
	550A0770	STORM SEWERS, CLASS A, TYPE 3 42"	FOOT	387	\$158,10	\$	61,184.70
	550A1010	STORM SEWERS, CLASS A, TYPE 4 24"	FOOT	81	\$122.50	\$	9,922.50
	550A5500	STORM SEWERS, CLASS A, TYPE 2 EQUIVALENT ROUND-SIZE 42"	FOOT	52	\$155.40	\$	8,080.80
	550A5510	STORM SEWERS, CLASS A, TYPE 2 EQUIVALENT ROUND-SIZE 48"	FOOT	143	\$155.40	\$	22.222.20
	550 A5 520	STORM SEWERS, CLASS A, TYPE 2 EQUIVALENT ROUND-SIZE 54*	FOOT	57	\$181.90	\$	10,368.30
	55100300	STORM SEWER REMOVAL 8"	FOOT	103	\$11.00	\$	1,133.00
	55100400	STORM SEWER REMOVAL 10°	FOOT	140	\$12.50	\$	1.750.00
	55100500	STORM SEWER REMOVAL 12*	FOOT	3,105	\$5.40	\$	16.767.00

S.P.	PAY ITEM NO.	DESIGNATION	UNIT	QUANTITY	UNIT PRICE DOLLAR		AMOUNT DOLLAR
	55100700	STORM SEWER REMOVAL 15"	FOOT	1,179	\$7.20	S	8,488.80
	55100900	STORM SEWER REMOVAL 18"	FOOT	25	\$7,10	s	177.50
	55101400	STORM SEWER REMOVAL 30"	FOOT	141	\$4.60	s	634.50
	55101600	STORM SEWER REMOVAL 36"	FOOT	50	\$2.40	\$	120.00
	59300100	CONTROLLED LOW-STRENGTH MATERIAL	CU YD	115	\$150.00	\$	17,250.00
	60107600	PIPE UNDERDRAINS 4"	FOOT	7,510	\$13.20	\$	99,132.00
	60108100	PIPE UNDERDRAINS 4" (SPECIAL)	FOOT	22	\$35.10	\$	772.20
	60 108200	PIPE UNDERDRAINS 6" (SPECIAL)	FOOT	1,313	\$28.70	\$	37,683.10
	60108300	PIPE UNDERDRAINS 8" (SPECIAL)	FOOT	16	\$55.70	\$	891.20
٠	60109520	PIPE UNDERDRAINS, FABRIC LINED TRENCH 6"	FOOT	8,884	\$23.70	\$	210,550.80
	60109530	PIPE UNDERDRAINS, FABRIC LINED TRENCH 8"	FOOT	937	\$21.10	\$	19,770.70
	60200805	CATCH BASINS, TYPE A, 4-DIAMETER, TYPE 8 GRATE	EACH	19	\$2 ,611.30	\$	49,614.70
	60201110	CATCH BASINS, TYPE A, 4'-DIAMETER, TYPE 11V FRAME AND GRATE	EACH	12	\$2,834.30	\$	34,011.60
	60201340	CATCH BASINS, TYPE A, 4'-DIAMETER, TYPE 24 FRAME AND GRATE	EACH	19	\$2,753.80	\$	52.322.20
	60203905	CATCH BASINS, TYPE A, 5'-DIAMETER, TYPE 1 FRAME, CLOSED LID	EACH	2	\$4,144.50	\$	8,289.00
	60204505	CATCH BASINS, TYPE A, 5'-DIAMETER, TYPE 8 GRATE	EACH	8	\$4,029.50	\$	32,236.00
	60204 805	CATCH BASINS, TYPE A, 5'-DIAMETER, TYPE 11 FRAME AND GRATE	EACH	1	\$4,531.0 0	\$	4,531.00
	60205040	CATCH BASINS, TYPE A, 5'-DIAMETER, TYPE 24 FRAME AND GRATE	EACH	1	\$3,401.00	\$	3,401.00
	60218300	MANHOLES, TYPE A, 4'-DIAMETER, TYPE 1 FRAME, OPEN LID	EACH	1	\$3,629.00	\$	3,629.00
	60218400	MANHOLES, TYPE A. 4'-DIAMETER, TYPE 1 FRAME, CLOSED LID	EACH	5	\$3,690.00	\$	18,450.00
	60221000	MANHOLES, TYPE A, 5'-DIAMETER, TYPE 1 FRAME, OPEN LID	EACH	2	\$4,119.00	\$	8,238.00
	60221100	MANHOLES, TYPE A, 5'-DIAMETER, TYPE 1 FRAME, CLOSED LID	EACH	19	\$4,144.60	\$	78,747.40

S.P.	PAY ITEM NO.	DESIGNATION	UNIT	QUANTITY	UNIT PRICE DOLLAR		AMOUNT DOLLAR
	60223700	MANHOLES, TYPE A, 6'-DIAMETER, TYPE 1 FRAME, OPEN LID	€ACH	5	\$7, 343.40	\$	36,717.00
	60223800	MANHOLES, TYPE A, 6'-DIAMETER, TYPE 1 FRAME, CLOSED LID	EACH	3	\$8 ,971.70	\$	26,915.10
	60224005	MANHOLES, TYPE A, 6'-DIAMETER, TYPE 8 GRATE	EAC∺	1.0	\$8,879.00	6/3	8,879.00
	60224445	MANHOLES, TYPE A, 7'-DIAMETER, TYPE 1 FRAME, OPEN LID	EACH	1	\$10,304.09	649	10,304.00
	60224446	MANHOLES, TYPE A, 7'-DIAMETER, TYPE 1 FRAME, CLOSED LID	EACH	5	\$10,401.80	\$	52,009.00
	60224458	MANHOLES, TYPE A, 81 DIAMETER, TYPE 8 GRATE	EACH	1	\$16,163.00	\$	16,163.00
	60224459	MANHOLES, TYPE A, 8'-DIAMETER, TYPE 1 FRAME, CLOSED LID	EACH	2	\$13,478.50	5	26,957.00
	60236825	INLETS, TYPE A, TYPE 11V FRAME AND GRATE	EACH	7	\$1,492.10	65	10,444.70
	60237470	INLETS, TYPE A, TYPE 24 FRAME AND GRATE	EACH	25	\$1,397.00	(A)	34,925.00
D1	60255500	MANHOLES TO BE ADJUSTED	EACH	3	\$478.30	\$	1,434.90
D1	60256940	MANHOLES TO BE ADJUSTED WITH NEW TYPE 24 FRAME AND GRATE	EACH	1	\$805.00	\$	805.00
D1	60260100	INLETS TO BE ADJUSTED	EACH	3	\$479.00	\$	1,437.00
D1	60260400	INLETS TO BE ADJUSTED WITH NEW TYPE 1 FRAME, CLOSED LID	EACH	2	\$641.50	\$	1,283.00
	80500040	REMOVING MANHOLES	EACH	19	\$222.80	\$	4,233.20
	60500050	REMOVING CATCH BASINS	EACH	19	\$222.80	s	4,233.20
	60500060	REMOVING INLETS	EACH	48	\$204.20	s	9,801.60
	60500105	FILLING MANHOLES	EACH	2	\$292.50	\$	585.00
	€0600095	CLASS SI CONCRETE (OUTLET)	CU YD	6.6	\$425.00	\$	2,805.00
BDE	60603800	COMBINATION CONCRETE CURB AND GUTTER, TYPE B-6.12	FOOT	5,491	\$17.50	\$	96,092.50
BDE	60605000	COMBINATION CONCRETE CURB AND GUTTER, TYPE B-6.24	FOOT	10,138	\$18.50	\$	187,553.00
BOE	60618300	CONCRETE MEDIAN SURFACE, 4 INCH	SQ FT	21,349	\$3.95	\$	84,328.55
	63200310	GUARDRAIL REMOVAL	FOOT	1,814	\$5.38	\$	9,759.32

S.P.	PAY ITEM NO.	DESIGNATION	UNIT	QUANTITY	UNIT PRICE DOLLAR		AMOUNT DOLLAR
	64300430	IMPACT ATTENUATORS (NON-REDIRECTIVE), TEST LEVEL 2	EACH	2	84,000.00	\$	8,000.00
	64301090	ATTENUATOR BASE	SQ YD	41	\$225.00	\$	9,225.00
	66600105	FURNISHING AND ERECTING RIGHT OF WAY MARKERS	EACH	35	\$300.00	\$	10,500.00
•	66900200	NON-SPECIAL WASTE DISPOSAL	CUYD	230	\$150.00	\$	34,500.00
•	66900450	SPECIAL WASTE PLANS AND REPORTS	LSUM	1	\$7,500.00	\$	7,500.00
٠	66900530	SOIL DISPOSAL ANALYSIS	EACH	2	\$2,000.00	\$	4,000.00
٠	66901000	BACKFILL PLUGS	CU YD	80	\$100.00	\$	8,000.00
	67201000	SEALING ABANDONED WATER WELLS	EACH	3	\$5,000.00	45	15,000.00
	70103815	TRAFFIC CONTROL SURVEILLANCE	CAL DAY	641	\$1.00	s	641.00
	70300100	SHORT TERM PAVEMENT MARKING	FOOT	9,378	\$0.50	\$	4,689.00
	70300210	TEMPORARY PAVEMENT MARKING LETTERS AND SYMBOLS	SQ FT	1,163	\$1.50	\$	1.744.50
	70300220	TEMPORARY PAVEMENT MARKING - LINE 4"	FOOT	38,667	\$0.28	₩	10,826.76
	70300240	TEMPORARY PAVEMENT MARKING - LINE 6"	FOOT	3,109	\$0.40	\$	1,243.60
	70300250	TEMPORARY PAVEMENT MARKING - LINE 8"	FOOT	726	\$0.60	\$5	435.60
	70300260	TEMPORARY PAVEMENT MARKING - LINE 12*	FOOT	83	\$1.50	\$	124.50
	70300280	TEMPORARY PAVEMENT MARKING - LINE 24*	FOOT	173	\$5.00	\$	865.00
BDE	70300900	PAVEMENT MARKING TAPE, TYPE IV - LETTERS AND SYMBOLS	SQ FT	2,370	\$4.00	\$	9,480.00
BDE	70300904	PAVEMENT MARKING TAPE, TYPE IV 4*	FOOT	40,516	\$1.15	\$	46,708.40
BDE	70300906	PAVEMENT MARKING TAPE, TYPE IV 6"	FOOT	9,248	\$1.60	\$	14,796.80
BDE	70300908	PAVEMENT MARKING TAPE, TYPE IV 8"	FOOT	441	\$2.40	\$	1,058.40
BDE	70300912	PAVEMENT MARKING TAPE, TYPE IV 12"	FOOT	60	\$7.00	\$	420.00
BDE	70300924	PAVEMENT MARKING TAPE, TYPE IV 24"	FOOT	369	\$8.00	\$	2,952.00

S.P.	PAY ITEM NO.	DESIGNATION	UNIT	QUANTITY	UNIT PRICE DOLLAR		AMOUNT DOLLAR
	70301000	WORK ZONE PAVEMENT MARKING REMOVAL	SQFT	25,076	\$0.80	\$	20,060.80
	70400100	TEMPORARY CONCRETE BARRIER	FOOT	2,430	\$26.00	\$	63,180.00
	70400200	RELOCATE TEMPORARY CONCRETE BARRIER	FOOT	2,130	\$12.00	\$	25,560.00
	70600260	IMPACT ATTENUATORS, TEMPORARY (FULLY REDIRECTIVE, NARROW), TEST LEVEL 3	EACH	7	\$6,559.06	\$	45,913.42
	70600270	IMPACT ATTENUATORS, TEMPORARY (FULLY REDIRECTIVE, WIDE), TEST LEVEL 3	EACH	1	\$9,314,46	\$	9,314.46
	70600290	IMPACT ATTENUATORS, TEMPORARY (SEVERE USE, WIDE) TEST LEVEL 3	EACH	1	\$9,774.95	\$	9,774.95
	70600332	IMPACT ATTENUATORS, RELOCATE (FULLYREDIRECTIVE, NARROW), TEST LEVEL 3	EACH	12	\$2,716.49	\$	32,597.88
BDE	72000100	SIGN PANEL - TYPE 1	SOFT	598	\$23.16	\$	13,849.68
BDE	72000200	SIGN PANEL - TYPE 2	SQ FT	202.0	\$20.44	\$	4,128.88
BDE	72000300	SIGN PANEL - TYPE 3	SQ FT	614.0	\$20.50	\$	12,587.00
	72100100	SIGN PANEL OVERLAY	SQFT	33	\$40.00	\$	1,320.00
	/2200100	DEMOUNTABLE LEGEND CHARACTERS AND ARROWS	EACH	11	\$120.00	\$	1,320.00
	72400200	REMOVE SIGN PANEL ASSEMBLY - TYPE B	EACH	5	\$210.50	\$	1,052.50
	72400310	REMOVE SIGN PANEL - TYPE 1	SQ FT	448	\$8.22	\$	3,682.56
	72400320	REMOVE SIGN PANEL - TYPE 2	SQFT	135	\$15.60	\$	2,106.00
	72400330	REMOVE SIGN PANEL - TYPE 3	SQFT	1,749	\$3.98	\$	6,961.02
	72400710	RELOCATE SIGN PANEL - TYPE 1	SQFT	15	\$68.68	s	1,030.20
	72400720	RELOCATE SIGN PANEL - TYPE 2	SQFT	92	\$18.24	s	1,678.08
	72700100	STRUCTURAL STEEL SIGN SUPPORT - BREAKAWAY	POUND	1,406	\$3.20	5	4,499.20
	72800100	TELESCOPING STEEL SIGN SUPPORT	FOOT	1,063	\$17.70	\$	18,815.10
	/3000100	WOOD SIGN SUPPORT	FOOT	850	\$31.48	\$	26,758.00
	73100100	BASE FOR TELESCOPING STEEL SIGN SUPPORT	EACH	10	\$417.80	\$	4,178.00

S.₽.	PAY ITEM NO.	DESIGNATION	UNIT	QUANTITY	UNIT PRICE DOLLAR		AMOUNT DOLLAR
	73300300	OVERHEAD SIGN STRUCTURE - SPAN, TYPE III-A (5' 0" X 7'-0")	FOOT	100	\$876.80	\$	87,680.00
	73301810	OVERHEAD SIGN STRUCTURE WALKWAY, TYPE A	FOOT	75	\$250.00	\$	18,750.00
	73400100	CONCRETE FOUNDATIONS	CU YD	4.2	\$1,572.70	\$	6,605.34
	73400200	DRILLED SHAFT CONCRETE FOUNDATIONS	CU YD	22	\$1,698.00	\$	37,356.00
	73601100	REMOVE OVERHEAD SIGN STRUCTURE, MONOTUBE - SPAN	EACH	1	\$6,492.00	\$	6,492.00
	73700100	REMOVE GROUND MOUNTED SIGN SUPPORT	EACH	15	\$ 197.30	\$	2,959.50
	73700200	REMOVE CONCRETE FOUNDATION - GROUND MOUNT	EACH	17	\$526.00	\$	8,942.00
BDE	78008200	POLYUREA PAVEMENT MARKING TYPE I - LETTERS AND SYMBOLS	SQ FT	2,397	\$6.00	s	14,382.00
	78008210	POLYUREA PAVEMENT MARKING TYPE I - LINE 4"	FOOT	16,965	\$0.80	5	13,572.00
	78008230	POLYUREA PAVEMENT MARKING TYPE I - LINE 6"	FOOT	12,239	\$1.25	\$	15,298.75
	78008240	POLYUREA PAVEMENT MARKING TYPE 1 - LINE 8"	FOOT	1,939	\$1.60	\$	3,102.40
	78008250	POLYUREA PAVEMENT MARKING TYPE 1 - LINE 12"	FOOT	6,059	\$2.50	\$	15,147.50
	78008270	POLYUREA PAVEMENT MARKING TYPE 1 - LINE 24"	FOOT	770	\$6.00	\$	4,620.00
	78100100	RAISED REFLECTIVE PAVEMENT MARKER	EACH	593	\$30.00	\$	17,790.00
	78200300	PRISMATIC CURB REFLECTOR	EACH	76	\$4.50	\$	342.00
	78300100	PAVEMENT MARKING REMOVAL	SOFT	809	\$2.50	\$	2,022.50
	78300200	RAISED REFLECTIVE PAVEMENT MAHKER REMOVAL	EACH	200	\$11.00	\$	2,200.00
	80400100	ELECTRIC SERVICE INSTALLATION	EACH	3	\$11,874.60	\$	35,623.80
	80500020	SERVICE INSTALLATION - POLE MOUNTED	EACH	3	\$2,056.50	\$	6,169.50
D1	81028170	UNDERGROUND CONDUIT, GALVANIZED STEEL, 1" DIA.	FOOT	200	\$26.00	\$	5,200.00
Ð١	81028200	UNDERGROUND CONDUIT, GALVANIZED STEEL, 2" DIA.	FOOT	5,750	\$13.40	\$	77,050.00
D1	81028210	UNDERGROUND CONDUIT, GALVANIZED STEEL, 2 1/2" DIA.	FOOT	421	\$19.20	\$	8,083.20
וט	81028220	UNDERGROUND CONDUIT, GALVANIZED STEEL, 3* DIA.	FOOT	205	\$26.10	\$	5,350.50

S.P.	PAY ITEM NO.	DESIGNATION	UNIT	QUANTITY	UNIT PRICE DOLLAR		AMOUNT DOLLAR
Di .	81028230	UNDERGROUND CONDUIT, GALVANIZED STEEL, 3 1/2' DIA.	FOOT	274	\$28,70	*	7,863.80
Di	81028240	UNDERGROUND CONDUIT, GALVANIZED STEEL, 4" - DIA.	FOOT	2.418	\$35.20	\$	85,113.60
D1	81028370	UNDERGROUND CONDUIT, PVC, 3° DIA.	FOOT	1,271	\$14.30	44	18,175.30
	81100320	CONDUIT ATTACHED TO STRUCTURE, 1" DIA., PVC COATED GALVANIZED STEEL	FOOT	450	\$2 5.10	\$	11,295.00
	81400100	HANDHOLE	EACH	4	\$1,894.10	\$	7,576.40
	81400710	HEAVY-DUTY HANDHOLE, PORTLAND CEMENT CONCRETE	EACH	10	\$3,189.10	\$	31,891.00
	81400730	HANDHOLE, COMPOSITE CONCRETE	EACH	43	\$1,472.60	\$	63,330.40
	81400740	DOUBLE HANDHOLE, COMPOSITE CONCRETE	EACH	7	\$2,883.80	\$	20,186.60
	81603040	UNIT DUCT, 600V, 2-1C NO.6, 1/C NO.8 GROUND, (XLP-TYPE USE), 1" DIA. POLYETHYLENE	FOOT	1,864	\$8.10	\$	15,098.40
	81603047	UNIT DUCT, 600V, 3-1C NO.6, 1/C NO.6 GROUND, (XLP-TYPE USE), 1 1/4" DIA. POLYETHYLENE	FOOT	8,490	\$10.10	\$	85,749.00
	81702110	ELECTRIC CABLE IN CONDUIT, 600V (XLP-TYPE USE) I/C NO. 10	FOOT	6,096	\$0.80	\$	4,876.80
	81800330	AERIAL CABLE, 3-1/C NO. 6 WITH MESSENGER WIRE	FOOT	3,463	\$4.60	\$	15,929.80
	81800400	AERIAL CABLE, 4-1/C NO. 2 WITH MESSENGER WIRE	FOOT	6,911	\$5.70	\$	39,392.70
	82102250	LUMINAIRE, SODIUM VAPOR, HORIZONTAL MOUNT, 250 WATT	EACH	5	\$521.50	\$	2,607.50
*	82102400	LUMINAIRE, SODIUM VAPOR, HORIZONTAL MOUNT, 400 WATT	EACH	77	\$521.50	\$	40,155.50
	82500350	LIGHTING CONTROLLER, BASE MOUNTED, 240VOLT, 100AMP	EACH	2	\$ 9,7 30.5 0	\$	19,461.00
	82500380	LIGHTING CONTROLLEH, BASE MOUNTED. 480VOLT, 200AMP	EACH	1	\$21,722.50	\$	21,722.50
	83006300	LIGHT POLE, ALUMINUM, 30 FT. M.H., 8 FT. MAST ARM	EACH	5	\$2,173.50	\$	10,867.50
·	83050810	LIGHT POLE, ALUMINUM, 47.5 FT. M.H., 15 FT. MAST ARM	EACH	49	\$2,486.90	\$	121,858.10
	83057293	LIGHT POLE, WOOD, 50 FOOT, CLASS 4, WITH 12FT MAST ARM	EACH	5	\$1,257.10	\$	6,285.50

S.P.	PAY ITEM NO.	DESIGNATION	UNIT	QUANTITY	UNIT PRICE DOLLAR		AMOUNT DOLLAR
	83057405	LIGHT POLE, WOOD, 70 FOOT, CLASS 3, WITH 15FT MAST ARM	EACH	17	\$2,507.80	\$	42,632.60
	83600300	LIGHT POLE FOUNDATION, 30" DIAMETER	FOOT	533	\$159.90	5	85,226.70
	83600352	LIGHT POLE FOUNDATION, METAL, 11 1/2" BOLT CIRCLE, 8 5/8" X 6"	EACH	13	\$1,103.60	\$	14,346.80
	83800205	BREAKAWAY DEVICE, TRANSFORMER BASE, 15 INCH BOLT CIRCLE	EACH	41	\$439.80	\$	18,031.80
	84200500	REMOVAL OF LIGHTING UNIT, SALVAGE	EACH	15	\$299.50	\$	4,492.50
	84200804	REMOVAL OF POLE FOUNDATION	EACH	15	\$299.50	\$	4,492.50
	86200200	UNINTERRUPTABLE POWER SUPPLY, STANDARD	EACH	3	\$7,520.10	\$	22,560.30
	86400100	TRANSCEIVER - FIBER OPTIC	EACH	3	\$6,586.30	\$	19,758.90
	87300925	ELECTRIC CABLE IN CONDUIT, TRACER, NO. 14 IC	FOOT	4,214	\$0.60	\$	2,528.40
	87301215	ELECTRIC CABLE IN CONDUIT, SIGNAL NO. 14 2C	FOOT	12,742	\$0.70	\$	8,919.40
	87301225	ELECTRIC CABLE IN CONDUIT, SIGNAL NO. 14 3C	FOOT	17,807	\$0.80	\$	14,245.60
	87301245	ELECTRIC CABLE IN CONDUIT, SIGNAL NO. 14 5C	FOOT	27,507	\$1.00	s	27,507.00
	87301255	ELECTRIC CABLE IN CONDUIT, SIGNAL NO. 14 7C	FOOT	3,152	\$1.20	s	3,782.40
	87301295	ELECTRIC CABLE IN CONDUIT, SIGNAL NO. 20 3C	FOOT	4,549	\$0.70	5	3,184.30
	87301305	ELECTRIC CABLE IN CONDUIT, LEAD-IN, NO. 14 1 PAIR	FOOT	22,617	\$0.90	\$	20,355.30
	87301805	ELECTRIC CABLE IN CONDUIT, SERVICE, NO. 6 2 C	FOOT	147	\$16.10	\$	2,366.70
	87301900	ELECTRIC CABLE IN CONDUIT, EQUIPMENT GROUNDING CONDUCTOR, NO. 6 1C	FOOT	4,581	\$1.00	\$	4,581.00
	87502440	TRAFFIC SIGNAL POST, GALVANIZED STEEL 10 FT.	EACH	8	\$1,463.20	Ş	11,705.60
	87502480	TRAFFIC SIGNAL POST, GALVANIZED STEEL 14 FT.	EACH	12	\$1,579.20	\$	18,950.40
	87502500	TRAFFIC SIGNAL POST, GALVANIZED STEEL 16 FT.	EACH	2	\$1,619.80	\$	3,239.60
	87502520	TRAFFIC SIGNAL POST, GALVANIZED STEEL 18 FT.	EACH	2	\$1,654.60	\$	3,309.20
	87601100	PEDESTRIAN PUSH-BUTTON POST, GALVANIZED STEEL, TYPE I	EACH	3	\$1,370.40	\$	4,111.20

S.P.	PAY ITEM NO.	DESIGNATION	UNIT	QUANTITY	UNIT PRICE DOLLAR		AMOUNT DOLLAR
	87700130	STEEL MAST ARM ASSEMBLY AND POLE, 18 FT.	EACH	1	\$5,683.10	44	5,683.10
	87700180	STEEL MAST ARM ASSEMBLY AND POLE, 28 FT.	EACH	1	\$6,562.70	\$	6,562.70
	87700210	STEEL MAST ARM ASSEMBLY AND POLE, 34 FT.	EACH	1	\$7,442.20	\$	7,442.20
	87702870	STEEL COMBINATION MAST ARM ASSEMBLY AND POLE 28 FT.	EACH	1	\$7 ,500.20	\$	7,500.20
	87702890	STEEL COMBINATION MAST ARM ASSEMBLY AND POLE 32 FT.	EACH	1	\$8,080.20	\$	8,080.20
	87702930	STEEL COMBINATION MAST ARM ASSEMBLY AND POLE 46 FT.	EACH	1	\$8,776.20	\$	8,776.20
	87702940	STEEL COMBINATION MAST ARM ASSEMBLY AND POLE 42 FT.	EACH	1	\$8,776.20	\$	8,776.20
	87702 950	STEEL COMBINATION MAST ARM ASSEMBLY AND POLE 44 FT.	EACH	1	\$9,356.20	\$	9,356.20
	87702970	STEEL COMBINATION MAST ARM ASSEMBLY AND POLE 48 FT.	EACH	2	\$10,235.70	\$	20,471.40
	87702985	STEEL COMBINATION MAST ARM ASSEMBLY AND POLE 52 FT.	EACH	1	\$10,235.70	\$	10,235.70
	87702990	STEEL COMBINATION MAST ARM ASSEMBLY AND POLE 54 FT.	EACH	2	\$10,815.76	\$	21,631.40
	87703 07 0	STEEL COMBINATION MAST ARM ASSEMBLY AND POLE 66 FT.	EACH	1	\$12,275.20	\$	12,275.20
	87800100	CONCRETE FOUNDATION, TYPE A	FOOT	80	\$308.20	\$	24,656.00
	87800150	CONCRETE FOUNDATION, TYPE C	FOOT	12	\$838.00	\$	10,056.00
	87800400	CONCRETE FOUNDATION, TYPE E 30-INCH DIAMETER	FOOT	20	\$201.50	\$	4.030.00
	87800415	CONCRETE FOUNDATION, TYPE E 36-INCH DIAMETER	FOOT	143	\$223.60	\$	31,974.80
	87800420	CONCRETE FOUNDATION, TYPE E 42-INCH DIAMETER	FOOT	25	\$484.70	\$	12,117.50
	87900200	DRILL EXISTING HANDHOLE	EACH	1	\$657.00	\$	657.00
	88040070	SIGNAL HEAD, POLYCARBONATE, LED, 1-FACE, 3- SECTION, BRACKET MOUNTED	EACH	13	\$875.90	\$	11,386.70
	88040090	SIGNAL HEAD, POLYCARBONATE, LED, 1-FACE, 3- SECTION, MAST ARM MOUNTED	EACH	26	\$927.00	\$	24,102.00
	88040160	SIGNAL HEAD, FOLYCARBONATE, LED, 1-FACE, 5- SECTION, MAST ARM MOUNTED	EACH	8	\$1,365.40	\$	10,923.20
	88040230	SIGNAL HEAD, POLYCARBONATE, LED, 2-FACE, 3- SECTION, BRACKET MOUNTED	EACH	2	\$1,751.80	\$	3,503.60

S.P.	PAY ITEM NO.	DESIGNATION	ŲNŧT	QUANTITY	UNIT PRICE DOLLAR		AMOUNT DOLLAR
	88040260	SIGNAL HEAD, POLYCARBONATE, LED, 2-FACE, 1-3- SECTION, 1-5-SECTION, BRACKET MOUNTED	EACH	4	\$2,170.60	64	8,682.40
	88040290	SIGNAL HEAD, POLYCARBONATE, LED, 2-FACE, 5- SECTION, BRACKET MOUNTED	EACH	2	\$2,592.60	\$	5,185.60
	88 0571 70	OPTICALLY PROGRAMMED SIGNAL HEAD, POLYCARBONATE, LED, 1-FACE, 3-SECTION, MAST ARM MOUNTED	EACH	4	\$3,414.10	\$	13,656.40
	88102825	PEDESTRIAN SIGNAL HEAD, POLYCARBONATE, LED, 1-FACE, BRACKET MOUNTED WITH COUNT DOWN TIMER	EACH	26	\$851.60	\$	22,141.60
	88102845	PEDESTRIAN SIGNAL HEAD, POLYCARBONATE, LED, 2-FACE, BRACKET MOUNTED WITH COUNT DOWN TIMER	EACH	2	\$ 1,763.10	\$	3,406.20
	88200100	TRAFFIC SIGNAL BACKPLATE	EACH	52	\$134.90	\$	7,014.80
	88500100	INDUCTIVE LOOP DETECTOR	EACH	53	\$203.00	\$	10,759.00
	88600100	DETECTOR LOOP, TYPE I	FOOT	2,402	\$16.20	\$	38,912.40
	88600700	PREFORMED DETECTOR LOOP	F00T	1,915	\$19.80	\$	37,917.00
	88700200	LIGHT DETECTOR	EACH	13	\$1,343.50	\$	17,465.50
	88700300	LIGHT DETECTOR AMPLIFIER	EACH	3	\$3,671.40	\$	11,014.20
	88800100	PEDESTRIAN PUSH-BUTTON	EACH	37	\$381.80	\$	14,126.60
	89000100	TEMPORARY TRAFFIC SIGNAL INSTALLATION	EACH	3	\$49,815.60	\$	149,446.80
	89502300	REMOVE ELECTRIC CABLE FROM CONDUIT	FOOT	24,000	\$0.40	\$	9,600.00
	89502375	REMOVE EXISTING TRAFFIC SIGNAL EQUIPMENT	EACH	2	\$4,792.30	\$	9,584.60
٠	89502380	REMOVE EXISTING HANDHOLE	EACH	35	\$299.50	\$	10,482.50
	89502382	REMOVE EXISTING DOUBLE HANDHOLE	EACH	2	\$599.00	\$	1,198.00
	89502385	REMOVE EXISTING CONCRETE FOUNDATION	EACH	17	\$299.50	\$	5,091.50
	A2000320	TREE, ACER MIYABEI MORTON (STATE STREET MIYABE MAPLE), 2-1/2" CALIPER, BALLED AND BURLAPPED	EACH	3	\$425.00	\$	1,275.00
	A2002009	TREE, AESCULUS FLAVEA (YELLOW SWEET BUCKEYE), 2-1/2" CALIPER, BALLED AND BURLAPPED	EACH	2	\$450.00	\$	900.00

S.P.	PAY ITEM NO.	DESIGNATION	UNIT	QUANTITY	UNIT PRICE DOLLAR	MOUNT
	A2002920	TREE, CELTIS OCCIDENTALIS (COMMON HACKBERRY), 2-1/2" CALIPER, BALLED AND BURLAPPED	EACH	7	\$425.00	\$ 2,975.00
	A2004514	TREE, GINKGO BILOBA AUTUMN GOLD (AUTUMN GOLD GINKGO). 2-1/2" CALIPER BALLED AND BURLAPPED	EACH	5	\$650.00	\$ 3.250.00
	A2004520	TREE, GINKGO BILOBA PRINCETON SENTRY (PRINCETON SENTRY GINKGO), 2-1/2" CALIPER, BALLED AND BURLAPPED	EACH	5	\$650.00	\$ 3,250.00
	A2004820	TREE, GLEDITSIA TRIACANTHOS INERMIS SKYLINE (SKYLINE THORNLESS COMMON HONEYLOCUST), 2-1/2" CALIPER, BALLED AND BURLAPPED	EACH	3	\$400.00	\$ 1,200.00
	A2005020	TREE, GYMNOCLADUS DIOICUS (KENTUCKY COFFEETREE), 2-1/2" CALIPER, BALLED AND BURLAPPED	EACH	6	\$325.00	\$ 1,950.00
	A2005620	TREE, OSTRYA VIRGINIANA (AMERICAN HOPHORNBEAM), 2-1/2" CALIPER, BALLED AND BURLAPPED	EACH	11	\$525.00	\$ 5,775.00
	A2005960	TREE, PLATANUS X ACERIFOLIA MORTON CIRCLE (EXCLAMATION! LONDON PLANETREE), 2-1/2° CALIPER, BALLED AND BURLAPPED	EACH	5	\$425.00	\$ 2,125.00
	A2006570	TREE, QUERCUS BICOLOR (SWAMP WHITE OAK), 8' HEIGHT, CLUMP FORM, BALLED AND BURLAPPED	EACH	8	\$375.00	\$ 3,000.00
	A2006726	TREE, QUERCUS MACROCARPA (BUR OAK), 3" CALIPER, BALLED AND BURLAPPED	EACH	3	\$550.00	\$ 1,650.00
	A2007122	TREE, QUERCUS RUBRA (RED OAK), 3" CALIPER, BALLED AND BURLAPPED	EACH	3	\$550.00	\$ 1,650.00
-	A2007720	TREE, TAXODIUM DISTICHUM SHAWNEE BRAVE (SHAWNEE BRAVE BALD CYPRESS), 2-1/2" CALIPER, BALLED AND BURLAPPED	EACH	3	\$425.00	\$ 1,275.00
	A2007820	TREE, TILIA AMERICANA (AMERICAN LINDEN/ BASSWOOD), 2-1/2" CALIPER, BALLED AND BURLAPPED	EACH	21	\$425.00	\$ 8,925.00
	A2008519	TREE, ULMUS MORTON GLOSSY (TRIUMPH ELM), 2- 1/2" CALIPER, BALLED AND BURLAPPED	EACH	4	\$425.00	\$ 1,700.00
	B2000776	TREE, AMELANCHIER GRANDIFLORA (APPLE SERVICEBERRY), 3" CALIPER, TREE FORM, BALLED AND BURLAPPED	EACH	4	\$475.00	\$ 1,900.00
	B2005389	2REE, METASEQUOIA GLYPTOSTROBOIDES (DAWN REDWOOD), 2-1/2" CALIPER, BALLED AND BURLAPPED	EACH	2	\$425.00	\$ 850.00

S.P.	PAY ITEM NO.	DESIGNATION	UNIT	QUANTITY	UNIT PRICE DOLLAR	AMOUNT DOLLAR
	B2006320	TREE, SYRINGA RETICULATA IVORY SILK (IVORY SILK JAPANESE TREE LILAC), 2-1/2* CALIPER, TREE FORM, BALLED AND BURLAPPED	EACH	5	\$425.00	\$ 2,125.00
	D2001972	EVERGREEN, PICEA GLAUCA DENSATA (BLACK HILLS SPRUCE), 6' HEIGHT, BALLED AND BURN APPED	EACH	4	\$350.00	\$ 1,400.00
	E20200G1	VINE-PARTHENOCISSUS QUINQUEFOLIA (VIRGINIA CREEPER), 1-GALLON POT	EACH	571	\$15.00	\$ 8,565.00
·	K0029642	WEED CONTROL, PRE-EMERGENT HERBICIDE	GALLON	1	\$1,000.00	\$ 1,000.00
•	K1005418	TEMPORARY SEEDING	ACRE	1.3	\$1,000.00	\$ 1,300.00
-	X0322924	RETAINING WALL REMOVAL	SQ FT	695	\$16.00	\$ 11,120.00
GBSP	X0323149	TEMPORARY MECHANICALLY STABILIZED EARTH RETAINING WALL	SQ FT	38	\$0.01	\$ 0.38
	X0325134	WIRELESS INTERCONNECT (COMPLETE)	EACH	1	\$18,949.80	\$ 18,949.80
*	X0325405	FILL EXISTING STORM SEWERS	CU YD	162	\$308.80	\$ 50,025.60
٠	X0325476	RADAR VEHICLE DETECTION SYSTEM	EACH	1	\$17,659.30	\$ 17,659.30
•	X0327009	REMOVE SIGN (SPECIAL)	EACH	1	\$3,710.30	\$ 3,710.30
GBSP	X0327139	AGGREGATE COLUMN GROUND IMPROVEMENT	LSUM	1	\$150,000.00	\$ 150,000.00
•	X0327423	CONNECTION TO EXISTING CULVERT	EACH	2	\$301.60	\$ 602.00
BDE	X4060110	BITUMINOUS MATERIALS (PRIME COAT)	POUND	16,830	\$0.10	\$ 1,683.00
•	X4240800	DETECTABLE WARNINGS (SPECIAL)	SQ FT	210	\$35.00	\$ 7,350.00
	X5030225	CONCRETE STRUCTURES (SPECIAL)	CU YD	50	\$1,750.00	\$ 87,500.00
•	X5537800	STORM SEWERS TO BE CLEANED 12"	FOOT	506	\$7.00	\$ 3,542.00
•	X5537900	STORM SEWERS TO BE CLEANED 15"	FOOT	167	\$7.00	\$ 1,169.00
•	X5538200	STORM SEWERS TO BE CLEANED 24"	FOOT	15	\$8.00	\$ 120.00
•	X5538400	STORM SEWERS TO BE CLEANED 30"	FOOT	273	\$8.00	\$ 2,184.00
GBSP	X5860110	GRANULAR BACKFILL FOR STRUCTURES	ÇU YD	614	\$80.00	\$ 49,120.00

S.P.	PAY ITEM NO.	DESIGNATION	UNIT	QUANTITY	UNIT PRICE DOLLAR	AMOUNT DOLLAR
•	X6020076	INLETS, SPECIAL, WITH SPECIAL FRAME AND GRATE	EACH	5	\$1,471.40	\$ 7,357.00
-	X6020096	MANHOLES, TYPE A, 6'-DIAMETER, WITH 2 TYPE 1 FRAME, CLOSED LID, RESTRICTOR PLATE	EACH	6	\$11,924.30	\$ 71,545.80
	X6026051	SANITARY MANHOLES TO BE RECONSTRUCTED	EACH	1	\$1,108.00	\$ 1,108.00
•	X6026108	INLETS TO BE RECONSTRUCTED WITH NEW FRAME AND GRATE, SPECIAL	EACH	4	\$1 ,565.50	\$ 6,262.00
•	X6061055	CONCRETE (SLAND (SPECIAL)	SQFT	4,769	\$12.75	\$ 60,804.75
*	X6350120	DELINEATOR REMOVAL	EACH	101	\$39.00	\$ 3,939.00
•	X6640535	CHAIN LINK FENCE, 6' ATTACHED TO STRUCTURE	FOOT	220	\$62.78	\$ 13,811.60
	X7010216	TRAFFIC CONTROL AND PROTECTION, (SPECIAL)	L SUM	1	\$108,000.00	\$ 108,000.00
٠	X7333095	PERFORMANCE BASED OVERHEAD SIGN STRUCTURE - SPAN (SPECIAL)	FOOT	170	\$1,320.00	\$ 224,400.00
	X8211175	LUMINAIRE, LED, HORIZONTAL MOUNT, 175 WATT	EACH	5	\$759.30	\$ 3,796.50
•	X8212030	LUMINAIRE, LED, VERTICAL MOUNT, 30 WATT	EACH	10	\$978.50	\$ 9,785.00
	X8300001	LIGHT POLE, SPECIAL	EACH	8	\$1,148.20	\$ 9,185.60
	X8570231	FULL-ACTUATED CONTROLLER AND TYPE V CABINET, SPECIAL	EACH	3	\$28,487.10	\$ 85,461.30
Ð1	X8710024	FIBER OPTIC CABLE IN CONDUIT, NO. 62:5/125, MM12F SM24F	FOOT	4,327	\$2.80	\$ 12,115.60
GBSP	Z0013302	SEGMENTAL CONCRETE BLOCK WALL	SQ FT	2,162	\$32.00	\$ 69,184.00
	Z0018905	DRILL AND GROUT BARS	EACH	1,557	\$15.00	\$ 23,355.00
	Z0023500	FILLING EXISTING CULVERTS	CU YD	75	\$480.50	\$ 36,037.50
	Z0024476	FLEXIBLE DELINEATOR MAINTENANCE	EACH	35	\$100.00	\$ 3,500.00
•	Z0024478	FLEXIBLE DELINEATORS	EACH	22	\$100.00	\$ 2,200.00
•	Z0026400	FURNISHING AND PLACING SAND FILL	CU YD	120	\$24.00	\$ 2,880.00
Ð1	Z0033028	MAINTENANCE OF LIGHTING SYSTEM	CAL MO	12	\$1,488.10	\$ 17,857.20
D1	Z0033056	OPTIMIZE TRAFFIC SIGNAL SYSTEM	EACH	1	\$13,050.00	\$ 13,050.00

S.P.	PAY ITEM NO.	DESIGNATION	UNIT	QUANTITY	UNIT PRICE DOLLAR		AMOUNT DOLLAR
GBSP	Z0034210	MECHANICALLY STABILIZED EARTH RETAINING WALL	SQ FT	15,401	\$67.00	\$	1,031,867.00
GBSP	20046304	PIPE UNDERDRAINS FOR STRUCTURES 4"	FOOT	630	\$30.00	\$	18,900.00
•	Z0051398	REMOVE EXISTING SIGN POST	EACH	32	\$197.30	\$	6,313.60
	Z0056604	STORM SEWER (WATER MAIN REQUIREMENTS) 8	FOOT	97	\$70.90	5	6,877.30
	Z0056608	STORM SEWER (WATER MAIN REQUIREMENTS) 12 INCH	FOOT	261	\$86.10	\$	22,472.10
,	Z0056610	STORM SEWER (WATER MAIN REQUIREMENTS) 15 INCH	FOOT	190	\$115.40	s	21,926.00
	Z0056616	STORM SEWER (WATER MAIN REQUIREMENTS) 24 INCH	FOOT	76	\$150.30	\$	11,422.80
•	Z0056622	STORM SEWER (WATER MAIN REQUIREMENTS) 36 INCH	FOOT	179	\$ 267.30	\$	47,846.70
D1	Z0062456	TEMPORARY PAVEMENT	SQ YD	1,572	\$33.00	\$	51,876.00
GBSP	Z0073002	TEMPORARY SOIL RETENTION SYSTEM	SQFT	262	\$75.00	\$	19,650.00
DI	20073510	TEMPORARY TRAFFIC SIGNAL TIMING	EACH	6	\$684.40	\$	4,106.40
•	JA000120	BUTTERFLY VALVE AND VAULT, 30"	EACH	4	\$45,000.00	\$	180,000.00
· -	JA000158	PRESSURE CONNECTION 16" X 30"	EACH	2	\$30,000.00	\$	60,000.00
,	JA000170	DUCTILE IRON WATER MAIN PLUG, 16"	EACH	4	\$1,800.00	\$	7,200.00
	JA000220	DUCTILE IRON WATER MAIN, 16" RESTRAINED JOINT PIPE	FOOT	175	\$200.00	\$	35,000.00
,	JA000230	PRESTRESSED CONCRETE CYLINDER PIPE, 301	FOOT	2,603	\$650.00	\$	1,691,950.00
,	JA000290	STEEL CASING PIPE, BORE AND JACK, 54"	FOOT	46	\$1,900.00	\$	87,400.00
	JA000315	ACCESS MANHOLE FOR 30" WATER MAIN	EACH	3	\$28,700.00	\$	86,100.00
7	JA000345	FLUSH TYPE HYDRANT	EACH	3	\$25,000.00	\$	75,000.00
•	JA000359	GATE VALVE AND BOX, 16"	EACH	2	\$9,500.00	\$	19,000.00
-	JA000360	ISOLATION FLANGE KIT	EACH	2	\$2,400.00	\$	4,800.00
·	JA000365	STABILIZATION STONE	CU YD	120	\$60.00	\$	7,200.00
	JA000395	WATER TRANSMISSION MAIN PROTECTION	L SUM	1	\$75,000.00	\$	75,000.00
•	JA000400	ZINC ANODE RIBBON	FOOT	10,412	\$11.00	\$	114,532.00
•	JA000412	REMOVAL OF EXISTING WATER MAIN, 16°	FOOT	175	\$40.00	\$	7,000.00
•	JA000420	REMOVAL OF EXISTING WATER MAIN, 30"	FOOT	80	\$35.00	\$	2,800.00
٠.	JA000450	SALVAGE EXISTING WATER MAIN, 30°	FOOT	40	\$40.00	\$	1,600.00

S.P.	PAY ITEM NO.	DESIGNATION	TINU	QUANTITY	UNIT PRICE DOLLAR		AMOUNT DOLLAR
•	JA000490	ABANDON EXISTING WATER MAIN IN PLACE, 30"	FOOT	2,701	\$40.00	\$	108,040.00
•	JA000562	AIR/VACUUM RELEASE VALVE AND VAULT, 3"	EACH	2	\$22,500.00	\$	45,000.00
•	JA000610	WATERMAIN CASING PIPE	FOOT	20	\$1,000.00	\$	20,000.00
	JA000645	REMOVE SPRINKLER SYSTEM	L SUM	1	\$18,400.00	\$	18,400.00
,	JA600100	PEDESTRIAN SIGNAL HEAD, POLYCARBONATE, LED, 3-FACE, BRACKET MOUNTED WITH COUNT DOWN TIMER	EACH	4	\$2,566.30	\$	10,265.20
	JA600105	SIGNAL HEAD, POLYCARBONATE, LED, 1-FACE, 3- SECTION, TRUSS MOUNTED	EACH	10	\$944.40	\$	9,444.00
	JA600110	OPTICALLY PROGRAMMED SIGNAL HEAD, POLYCARBONATE, LED, 1-FACE, 3-SECTION, TRUSS MOUNTED	EACH	4	\$3,431.50	\$	13,726.00
*	J1209020	POROUS GRANULAR EMBANKMENT. SUBGRADE	CU YD	1,000	\$26.00	\$	26,000.00
	JI211110	TOPSOIL EXCAVATION AND PLACEMENT	CU YD	49,079	\$17.00	\$	834,343.00
•	Jl211112	TOPSOIL EXCAVATION AND DISPOSAL	CU YD	1,387	\$25.00	\$	34,675.00
	JI213004	EXPLORATION TRENCH, UTILITIES (HAND EXCAVATION)	FOOT	100	\$82.50	\$	8,250.00
•	JI213006	EXPLORATION TRENCH, UTILITIES (VACUUM EXCAVATION)	FOOT	200	\$102.30	\$	20,460.00
•	JI312022	STABILIZED SUBBASE – WMA, 3"	SQ YD	33,513	\$14.00	\$	469,182.00
	JI406105	ASPHALT PRIME COAT	POUND	12,095	\$0.10	\$	1,209.50
٠	J1406900	CONSTRUCTING WARM MIX ASPHALT TEST STRIP	EACH	2	\$100.00	\$	200.00
	Ji420005	PORTLAND CEMENT CONCRETE PAVEMENT 10" (JOINTED)	SO YD	31,314	\$61.50	s	1,925,811.00
٠	JI420041	TRANSITION APPROACH SLAB	SQ YĐ	1,105	\$210.46	\$	232,558.30
-	J I4400 30	PAVED SHOULDER REMOVAL, VARIABLE DEPTH	SQ YĐ	9,734	\$9.00	\$	87,606.00
•	J1481070	AGGREGATE SHOULDERS SPECIAL, TYPE C	TON	317	\$55.00	\$	17,435.00
	JI481130	AGGREGATE SHOULDERS WITH FILTER FABRIC, TYPE B 4"	SQ YD	4,456	\$13.00	\$	57,928.00
	JI482104	WARM-MIX ASPHALT SHOULDERS (6 IN.)	SQ YD	13,758	535.00	\$	481,530.00

S.P.	PAY ITEM NO.	DESIGNATION	UNIT	QUANTITY	UNIT PRICE DOLLAR		AMOUNT DOLLAR
•	JI485010	TEMPORARY PAVEMENT, CLASS 1	SQ YD	1,309	\$38.00	\$	49,742.00
,	JI501040	SLOPED HEADWALL REMOVAL	EACH	25	\$247.60	\$	6,190.00
	Ji503020	HIGH PERFORMANCE CONCRETE MOMENT SLAB STRUCTURES	CUYD	148.5	\$548.00	\$	81,378.00
GBSP	Ji504921	PRECAST CONCRETE SUBSTRUCTURE, LOCATION 1	LSUM	1	\$40,000.00	64)	40,000.00
GBSP	JI504922	PRECAST CONCRETE SUBSTRUCTURE, LOCATION	LSUM	1	\$40,000.00	\$	40,000.00
•	JI551010	SLOTTED DRAIN REMOVAL	FOOT	71	\$26.20	\$	1,860.20
,	JI602030	CATCH BASIN, TYPE G-2	EACH	3	\$6. 192.70	\$	18,578.10
,	JI602112	CATCH BASINS, TYPE G-2, TYPE 20A FRAME AND GRATE	EACH	8	\$6 .344.80	\$	50,758.40
	J1602115	CATCH BASINS, TYPE G-2, TYPE G-2 FRAME AND GRATE	EACH	5	\$8,733.40	\$	33,667.00
	Ji602117	CATCH BASINS, TYPE G-2, TYPE G-2 MODIFIED FRAME AND GRATE	EACH	12	\$6,967.80	\$	83,613.60
•	JI602120	CATCH BASINS, TYPE G-3, TYPE G-3 FRAME AND GRATE	EACH	1	\$6,654.00	\$	6,654.00
٠	JI602128	CATCH BASINS, TYPE G-3(MODIFIED), TYPE 20A FRAME AND GRATE	EACH	21	\$12,595.50	\$	264,505.50
	Ji602138	CATCH BASINS, TYPE G-4 (SPECIAL), TYPE 20A FRAME AND GRATE	EACH	8	\$19,527.30	\$	156,218.40
	Jl602143	CATCH BASINS, TYPE G-5, TYPE 20A FRAME AND GRATE	EACH	†	\$23,508.00	\$	23,508.00
	JI602166	CATCH BASINS, TYPE G-3 (MODIFIED), TYPE G-2 FRAME AND GRATE	EACH	5	\$13,595.20	\$	67,976.00
	JI602176	CATCH BASINS, TYPE G-4 (SPECIAL), TYPE G-2 FRAME AND GRATE	EACH	2	\$20,601.50	\$	41,203.00
	JI602182	CATCH BASINS, TYPE A, 4'-DIAMETER, TYPE G-2 FRAME AND GRATE	EACH	1	\$5,463.00	\$	5,463.00
	JI602184	CATCH BASINS, TYPE A, 4'-DIAMETER, TYPE 20A FRAME AND GRATE	EACH	7	\$4,412.70	\$	30,888.90
•	Ji602185	CATCH BASINS, TYPE A, 5'-DIAMETER, TYPE 20A FRAME AND GRATE	EACH	8	\$4,683.50	\$	37,468.00
	JI602340	MANHOLE, TYPE A, 7 FT DIAMETER, WITH TWO TYPE 1 FRAME, CLOSED LID, RESTRICTOR PLATE	EACH	3	\$14,029.30	\$	42,087.90
,	JI602810	CATCH BASINS, TYPE G-4 (SPECIAL) TYPE G-2 FRAME AND GRATE WITH RESTRICTOR PLATE	EACH	1	\$38,736.00	\$	38,736.00

S.P.	PAY ITEM NO.	DESIGNATION	UNIT	QUANTITY	UNIT PRICE DOLLAR		AMOUNT DOLLAR
•	JI604045	FRAMES AND GRATES, SPECIAL	EACH	3	\$687.70	\$	2,063.10
,	J1606000	CONCRETE CURB TYPE C	FOOT	1,193	\$24.00	\$	28,632.00
,	J1606010	GUTTER, TYPE G-2	FOOT	1,105	\$27.00	S	29,835.00
•	JI606015	GUTTER, TYPE G-2, MODIFIED	FOOT	1,417	\$26.00	S	36,686.00
•	JI606020	GUTTER, TYPE G-3	FOOT	161	\$31.00	5	4,991.00
•	JI606040	CONCRETE FLUME	FOOT	129	\$60.00	\$	7,740.00
	JI630002	GALVANIZED STEEL PLATE BEAM GUARDRAIL, TYPE A, 6 FOOT POSTS	FOOT	725	\$21.77	\$	15,783.25
	Jf631110	TRAFFIC BARRIER TERMINAL, TYPE T1 (SPECIAL) TANGENT	EACH	1	\$2,852.75	\$	2,852.75
,	JI631112	TRAFFIC BARRIER TERMINAL, TYPE T1-A (SPECIAL).	EACH	11	\$2,890.22	\$	31,792.42
,	JI631120	TRAFFIC BARRIER TERMINAL, TYPE T2	EACH	1	\$1,323.43	\$	1,323.43
•	JI631130	TRAFFIC BARRIER TERMINAL, TYPE T6	EACH	3	\$2,868.66	\$	8,605.98
٠	Jl631135	TRAFFIC BARRIER TERMINAL, TYPE T6B	EACH	9	\$2 ,977.95	\$	26,801.55
	Jf631140	TRAFFIC BARRIER TERMINAL, TYPE T10	EACH	1	\$379.17	\$	379.17
-	JI635010	ROADWAY DELINEATORS	EACH	132	\$36.52	\$	4,820.64
	JI637030	CONCRETE BARRIER , SINGLE FACE, REINFORCED, 42 INCH	FOOT	3,269	\$85.00	\$	277,865.00
٠	JI637032	CONCRETE BARRIER BASE FOR SINGLE FACE BARRIER, REINFORCED, 42 INCH	F001	3,238	\$94.00	\$	304,372.00
,	.#637036	CONCRETE BARRIER BASE FOR SINGLE FACE BARRIER, REINFORCED, 42 INCH (SPECIAL)	FOOT	31	\$250.00	\$	7,750.00
,	JI637200	CONCRETE PAD FOR ENERGY ATTENUATOR	SQ FT	270	\$63.00	\$	17,010.00
,	JI664305	RIGHT-OF-WAY FFNCE, TYPE 1, 6'	FOOT	5,396	\$12.82	\$	69,176.72
•	JI664310	CORNER POST, RIGHT-OF-WAY FENCE, TYPE1	FACH	22	\$399.83	\$	8,796.26
	JI664315	PULL POST, RIGHT-OF-WAY FENCE, TYPE 1	EACH	1	\$399.83	5	399.83
	Jf664320	END POST, RIGHT-OF-WAY FENCE, TYPE 1	EACH	9	\$399.83	\$	3,598.47
	JI664330	SINGLE VEHICLE GATE, RIGHT-OF-WAY FENCE,	EACH	1	\$1,909.32	\$	1,909.32

S.P.	PAY ITEM NO.	DESIGNATION	UNIT	QUANTITY	UNIT PRICE DOLLAR		AMOUNT DOLLAR
•	J1664390	RIGHT-OF-WAY FENCE, TYPE 1, FUSED-BONDED VINYL COATING	FOOT	1,414	\$23,67	63	33,469.38
-	JI664392	CORNER POST, RIGHT-OF-WAY FENCE, TYPE 1, FUSED-BONDED VINYL COATING	EACH	9	\$468.72	\$	4,218.48
•	J1664394	END POST, RIGHT-OF-WAY FENCE, TYPE 1, FUSED- BONDED VINYL COATING	EACH	6	\$468.72	\$	2,812.32
	J1664400	RIGHT OF WAY FENCE REMOVAL	FOOT	4,460	\$2.45	\$	10,927.00
	J1680007	HEADWALL TYPE I, 36"	EACH	3	\$5,906.70	\$	20,720.10
٨	JI680120	SLOPED HEADWALL TYPE III, 6", 1:3	EACH	32	\$881.00	\$	28,192.00
·	JI680122	SLOPED HEADWALL TYPE III, 15*, 1:3	EACH	6	\$1,532.70	\$	9,196.20
	J1680123	SLOPED HEADWALL TYPE III, 18", 1:3	EACH	4	\$1,728.00	\$	8,912.00
•	JI680125	SLOPED HEADWALL TYPE III, 24", 1:3	EACH	5	\$2,248.80	\$	11,244.00
•	J1680127	SLOPED HEADWALL TYPE III, 30", 1:3	EACH	1	\$2,346.41	\$	2,346.41
,	J1704000	TEMPORARY CONCRETE BARRIER	FOOT	4,680	\$26.00	\$	121,680.00
•	Ji704005	RELOCATE TEMPORARY CONCRETE BARRIER	FOOT	6,950	\$12.00	\$	83,400.00
	J1706400	REMOVE TEMPORARY IMPACT ATTENUATOR	EACH	18	\$262.07	\$	4,717.26
•	J1728010	TELESCOPING STEEL SIGN SUPPORT, BARRIER ASSEMBLY	EACH	12	\$328.00	3	3,936.00
,	JI780190	EPOXY PAVEMENT MARKING - LINE 4", PARKING AREAS	FOOT	336	\$12.00	\$	4,032.00
	JI782012	GUARDRAIL BARRIER DELINEATOR, REFLECTOR MARKER TYPE 8	EACH	15	\$38.39	\$	575.85
	Ji782020	CONCRETE BARRIER DELINEATOR, REFLECTOR MARKER TYPE C	EACH	26	\$12.00 	\$	312.00
•	Ji782110	TERMINAL MARKER - DIRECT APPLIED	F.ACH	12	\$32.39	\$	388.68
CBSP	J1991300	THREE SIDED PRECAST CONCRETE STRUCTURES 14'X9'	FOOT	204	\$3,000.00	\$	612,000.00
•	J1991305	WATERPROOFING MEMBRANE SYSTEM, THREE SIDED STRUCTURE	SQFT	6,554	\$12.50	\$	81,925.00
**	JS107361	APPLY DUST SUPPRESSION AGENTS	UNIT	421	\$60.00	\$	25,260.00
**	JS120710	ENERGY ATTENUATOR	EACH	2	\$37,722.03	\$	75,444.06

MILEPOST 61.7 TO MILEPOST 62.6 SCHEDULE OF PRICES

8.P.	PAY ITEM NO.	DESIGNATION	UNIT	QUANTITY	UNIT PRICE DOLLAR	AMOUNT DOLLAR
**	J\$130410	TOLL PLAZA LANÉ PAVING	SQ YD	122	\$210.00	\$ 25,620.00
•	JS250220	SEEDING, CLASS 2E	ACRE	11.3	\$1,975.00	\$ 22,317.50
	JS250305	SEEDING, CLASS 3E	ACRE	0.8	\$5,000.00	\$ 4,000.00
	JS250318	SEEDING, CLASS 4F	ACRE	4.8	\$2,500.00	\$ 12,000.00
**	JS280020	MANAGEMENT OF EROSION AND SEDIMENT CONTROL	GAL. MQ.	19	\$500.00	\$ 9,500.00
**	JS280030	EROSION AND SEDIMENT CONTROL-EXCAVATION	CU YD	373	\$20.00	\$ 7,460.00
۸۰	JS280040	EFIOSION AND SEDIMENT CONTROL-CLEANOUT	CU YD	2,013	\$2.00	\$ 4,026.00
	J\$280050	SILT FENCE	FOOT	6,479	\$2.25	\$ 14,577.75
:	JS280051	RE-ERECT SILT FENCE	FOOT	648	\$2.00	\$ 1,296.00
	JS280070	STABILIZED CONSTRUCTION ENTRANCE	SQ YD	1,563	\$41.00	\$ 64,083.00
:	J\$280100	SUPER SILT FENCE	FOOT	100	\$25.00	\$ 2,500.00
	J\$280140	TEMPORARY RIPRAP	TON	131	\$120.00	\$ 15,720.00
**	JS280150	TEMPORARY STABILIZATION WITH STRAW MULCH	ACRE	9.5	\$1,650.00	\$ 15,675.00
**	JS280151	SAME-DAY STABILIZATION	SQ YD	50,000	\$0.05	\$ 2,500.00
**	J5280180	RECTANGULAR INLET PROTECTION	EACH	77	\$200.00	\$ 15,400.00
	JS280190	GEOTEXTILE FABRIC, CLASS C	SQ YD	142	\$6.50	\$ 923.00
	JS280200	FILTER FABRIC INLET PROTECTION	EACH	251	\$75.00	\$ 18,825.00
**	JS280230	TEMPORARY DITCH CHECK, URETHANE FOAM / GEOTEXTILE	EACH	49	\$85.00	\$ 4,165.00
^*	JS280240	TEMPORARY DITCH CHECK, ROLLED EXCELSIOR LOG	EACH	2	\$150.00	\$ 300.00
• 1	JS670CM0	FIELD OFFICE, TYPE C (MODIFIED)	CALMO	20	\$4,500.00	\$ 90,000.00
••	JS671 01 0	MOBILIZATION, TOLLWAY	L SUM	1	\$2,047,000.00	\$ 2,047,000.00
	JS701010	MAINTENANCE OF TRAFFIC	L SUM	1	\$380,000.00	\$ 380.000.00

S.P.	PAY ITEM NO.	DESIGNATION	UNIT	QUANTITY	UNIT PRICE DOLLAR		AMOUNT DOLLAR
17	JS733100	OVERHEAD SIGN STRUCTURE, SPAN TYPE (ALUMINUM) (100 FT)	FOOT	100	\$960.00	\$	96,000.00
"	JS733110	OVERHEAD SIGN STRUCTURE, SPAN TYPE (ALUMINUM) (110 FT)	FOOT	110	\$937.80	\$	103,158.00
	JS733620	OVERHEAD SIGN STRUCTURE, AET RAMP ENTRANCE MONOTOBE TYPE (STEEL) (50 FT)	FOOT	41	\$1,484.30	\$	60,856.30
	JS733625	OVERHEAD SIGN STRUCTURE, AET RAMP ENTRANCE MONOTOBE TYPE (STEEL) (60 FT)	FOOT	120	\$1,150.20	\$	138,024.00
;	JS733640	OVERHEAD SIGN STRUCTURE, AET RAMP EXIT MONOTOBE TYPE (STEEL) (50 FT)	FOOT	41	\$972.80	\$	39,884.80
	JS733645	OVERHEAD SIGN STRUCTURE, AET RAMP EXIT MONOTOBE TYPE (STEEL) (60 FT)	FOOT	120	\$808.90	5	97,068.00
	JS734A10	FOUNDATION FOR OVERHEAD SIGN STRUCTURE, SPAN TYPE	CU YD	142	\$1,006.70	\$	142,951.40
12	JS734F10	FOUNDATION FOR OVERHEAD SIGN STRUCTURE, RAMP MONOTUBE TYPE	CU YD	132	\$1,269.20	\$	167,534.40
;	JS804100	ELECTRIC SERVICE INSTALLATION	EACH	2	51,778.10	\$	3,556.20
"	JS810874	UNDERGROUND CONDUIT, COILABLE NONMETALLIC CONDUIT, 1 1/2° DIA.	FOOT	2,594	\$5.00	\$	12,970.00
	JS810877	UNDERGROUND CONDUIT, COILABLE NONMETALLIC CONDUIT, 3" DIA.	FOOT	1,296	\$1100	\$	14,256.00
	JS810879	UNDERGROUND CONDUIT, COILABLE NONMETALLIC CONDUIT, 4" DIA.	FOOT	1,268	\$33.00	s	41,844.00
•-	JS810880	UNDERGROUND CONDUIT, COILABLE NONMETALLIC CONDUIT, 5" DIA.	FOOT	2,018	\$40.20	\$	81,123.60
	JS812023	CONDUIT EMBEDDED IN STRUCTURE, 2" DIA., PVC	FOOT	2,053	\$8.30	\$	17,039.90
	JS813002	JUNCTION BOX, STAINLESS STEEL, EMBEDDED IN STRUCTURE, 20° X 12° X 7°	EACH	9	\$1,774.80	\$	15,973.20
.,	JS814001	HANDHOLE, TOLLWAY	EACH	16	\$3,251.32	\$	52,021.12
*	JS816072	UNIT DUCT, WITH 2-1/C NO. 2 AND 1/C NO. 4 GROUND, 600V (XLP-TYPE USE), 2" DIA, CNC	FOOT	1,526	\$10.60	\$	16,175.60
	JS816076	UNIT DUCT, WITH 4-1/C NO. 2 AND 1/C NO. 4 GROUND, 600V (XI.P-TYPE USE), 2" DIA. CNC	FOOT	10,961	\$11.80	\$	129,339.80
	JS817213	ELECTRIC CABLE IN CONDUIT, 600V (XLP-TYPE USE) 1/C NO. 6	FOOT	500	\$3.50	\$	1,750.00
	JS817214	ELECTRIC CABLE IN CONDUIT, 600V (XLP-TYPE USE) 1/C NO. 4	FOOT	3,123	\$1.60	s	4,996.80

S.P.	PAY ITEM NO.	DESIGNATION	UNIT	QUANTITY	UNIT PRICE DOLLAR	·	AMOUNT DOLLAR
	JS817215	ELECTRIC CABLE IN CONDUIT, 600V (XLP-TYPE USE) 1/C NO. 2	FOOT	7,308	\$2.00	\$	14,616.00
**	JS817218	ELECTRIC CABLE IN CONDUIT, 600V (XLP-TYPE USE) 1/C NO. 3/0	FOOT	5,184	\$4.90	\$	25,401.60
٠,	JS821003	TEMPORARY LUMINAIRE, SODIUM VAPOR, HORIZONTAL MOUNT, 400 WATT	EACH	39	\$600.00	\$	23,400.00
٠,	JS821100	LUMINAIRE, LED, HORIZONTAL MOUNT	EACH	63	\$ 672.30	\$	42,354.90
**	JS825004	LIGHTING CONTROLLER, 200 AMPERE	EACH	1	\$15,763.50	\$	15,763.50
1	J\$830002	GROUND MOUNTED LIGHT POLE, ALUMINUM, 50 FT., 6 FT. MAST ARM	EACH	12	\$2,209.60	\$	26,515.20
:	JS830003	GROUND MOUNTED LIGHT POLE, ALUMINUM, 50 FT., 15 FT. MAST ARM	EACH	38	\$2,631.90	\$	100,012.20
**	JS830012	WALL MOUNTED LIGHT POLE, ALUMINUM, 50 FT., 6 FT. MAST ARM	EACH	5	\$2, 568.10	\$	12,840.50
	JS830013	WALL MOUNTED LIGHT POLE, ALUMINUM, 50 FT., 12 FT. MAST ARM	EACH	8	\$2,657.40	\$	21,259.20
:	JS830033	TEMPORARY WOOD POLE, 70 FT., CLASS 3	EACH	2	\$2,433.00	\$	4,866.00
•	JS830034	TEMPORARY WOOD POLE, 70 FT., CLASS 3, 15 FT. MAST ARM	EACH	39	\$2,433.00	\$	94,887.00
••	JS836001	LIGHT POLE FOUNDATION (ROADWAY) STEEL HELIX (7 FT) OR CONCRETE	EACH	50	\$1,110. 0 0	\$	55,500.00
٠.	JS842085	REMOVAL OF EXISTING LIGHTING UNIT, NO SALVAGE	EACH	33	\$299.50	\$	9,883.50
٠.	JS842110	POLE FOUNDATION REMOVED, METAL	EACH	33	\$299.50	\$	9,883.50
	JS845011	REMOVAL OF LIGHTING CONTROLLER	EACH	2	\$299.50	\$	599.00
	JS846001	MAINTAIN LIGHTING SYSTEM	L SUM	1	\$8,310.00	\$	8,310.00
	JS871004	FIBER OPTIC CABLE IN CONOUIT, NO. 62.5/125, 36F	FOOT	2,594	\$4.90	\$	12,710.60
•	JT131527	PEAZA ELECTRICAE WORK, LOCATION 1	LSUM	1	\$577,690.00	\$	577.690.00
•	JT131528	PLAZA ELECTRICAL WORK, LOCATION 2	LSUM	1	\$218,133.00	\$	218,133.00
	JT131529	PLAZA ELECTRICAL WORK, LOCATION 3	LSUM	1	\$252,164.00	\$	252,164.00
*	JT131641	PREFABRICATED CONTROL BUILDING, LOCATION 1	L SUM	1	\$78,118.00	\$	78,118.00
^	JT131642	PREFABRICATED CONTROL BUILDING, LOCATION 2	L SUM	1	\$50,536.00	\$	50,536.00

S.P.	PAY ITEM NO.	DESIGNATION	UNIT	QUANTITY	UNIT PRICE DOLLAR		AMOUNT DOLLAR
,	JT131643	PREFABRICATED CONTROL BUILDING, LOCATION 3	LSUM	1	\$50,536.00	\$	50,536.00
·	JT131651	CONTROL BUILDING FOUNDATION, LOCATION 1	L SUM	1	\$48,085.00	5	48,085.00
٠	JT131652	CONTROL BUILDING FOUNDATION, LOCATION 2	LSUM	1	\$24,651.00	\$	24,651.00
•	JT131653	CONTROL BUILDING FOUNDATION, LOCATION 3	LSUM	1	\$24 ,651.00	\$	24,651.00
	JT132012	INSTALL TEMPORARY TOLL-COLLECTION SYSTEM	LSUM	1	\$ 4,754.00	\$	4,754.00
•	JT132015	CONTROL GATE	EACH	1	\$4,500.00	\$	4,500.00
٠.	JT132020	CONTROL GATE, ATTIC STOCK	EACH	1	\$3,500.00	\$	3,500.00
٠	JT132701	VES CAMERA HIGH PRESSURE WASH SYSTEM, LOCATION 1	LSUM	1	\$45,851.00	\$	45,851.00
,	JT132702	VES CAMERA HIGH PRESSURE WASH SYSTEM, LOCATION 2	L SUM	1	\$45,851. 0 0	\$	45,851.00
•	JT132703	VES CAMERA HIGH PRESSURE WASH SYSTEM, LOCATION 3	L SUM	1	\$45.851.00	\$	45,851.00
,	JT155001	CONTRACTOR'S QUALITY PROGRAM	L SUM	1	\$665,000.00	\$	665,000.00
	JT201950	FURROW	FOOT	400	\$6.00	\$	2,400.00
٠	JT211200	PREPARED TOPSOIL FURNISH AND PLACE, 8"	SO YD	363	\$20.00	\$	7,260.00
	JT250410	BIOSWALE SEED MIXTURE 1	ACRE	1.3	\$4,500.00	\$	5,850.00
	JT250445	SEEDING, GRASS-FORB MIX	ACRE	10.5	\$4,000.00	\$	42.000.00
	JT250450	SEEDING, TALL FESCUE MIX	ACRE	0.8	\$3,500.00	\$	2,800.00
	JT251020	BIOSWALE EROSION CONTROL BLANKET	SQ YD	5,058	\$2.00	\$	10,116.00
:	JT253020	SUMMER WATERING	UNIT	1,300	\$1.00	\$	1,300.00
•	JT254015	BIOSWALE PLUGS	SQ YD	363	\$20.00	\$	7,260.00
•	JT313010	SUBGRADE AGGREGATE, SPECIAL, 9"	CU YD	13,573	\$38.50	s	522,560.50
٠	JT421390	CONTINUOUSLY REINFORCED PORTLAND CEMENT CONCRETE PAVEMENT AND SHOULDER	SQYD	865	\$140.00	\$	121,100.00
•	JT421970	PAVEMENT REINFORGEMENT (13 IN.)	SO YD	865	\$45.00	\$	38,925.00

Ŝ.P.	PAY ITEM NO.	DESIGNATION	DESIGNATION UNIT QUANTITY UNIT PRICE				AMOUNT DOLLAR
	JT525125	BONDED PREFORMED JOINT SEAL, 2 IN.	FOOT	519	\$38.00		19,722.00
	JT601900	TRENCH DRAIN	F00T	24	\$294.30	\$	7,063.20
•	JT608010	ELASTOMERIC CHECK VALVE, 36" DIAMETER	EACH	1	\$15,000.00	\$	15,000.00
•	JT637060	CONCRETE SHOULDER BARRIER TRANSITION, TYPE F (PARAPET)	FOOT	35	\$ 325.00	\$	11,375.00
	JT701052	TEMPORARY INFORMATION SIGNING-GROUND MOUNT, GREATER THAN 24 SQ FT IN AREA	SOFT	226	\$50.00	\$	11,300.00
,	JT703104	LATE SEASON TEMPORARY PAVEMENT MARKING, 4"	FOOT	6,948	\$1.25	\$	8,685.00
•	JT703106	LATE SEASON TEMPORARY PAVEMENT MARKING, 6"	FOOT	62	\$2.00	\$	124.00
	JT703108	LATE SEASON TEMPORARY PAVEMENT MARKING, 8"	FOOT	349	\$4.00	\$	1,396.00
•	JT703124	LATE SEASON TEMPORARY PAVEMENT MARKING, 24"	FOOT	14	\$12.00	\$	168.00
	JT704040	EXISTING TEMPORARY CONCRETE BARRIER, REMOVED	FOOT	5,860	\$6.30	\$	36,918.00
	JT720100	SIGN INSTALLATION, TYPE 1	SQ FT	173	\$10.60	\$	1,833.80
	JT720110	SIGN INSTALLATION, TYPE 2	SQ FT	668	\$9.22	\$	6,158.96
٠	JT720120	SIGN INSTALLATION, TYPE 3	SQ FT	1,818	\$13.72	\$	24,942.96
•	JT780300	MULTI-POLYMER PAVEMENT MARKING - LINE 4*	FOOT	12,832	\$0.80	\$	10,265.60
•	JT780310	MULTI-POLYMER PAVEMENT MARKING - LINE 6"	FOOT	5,915	\$1.25	\$	7.393.75
•	JT780320	MULTI-POLYMER PAVEMENT MARKING - LINE 10"	FOOT	6,176	\$2.10	\$	12,969.60
	JT780325	MULTI-POLYMER PAVEMENT MARKING - LINE 12"	FOOT	817	\$2.50	\$	2,042.50
,	JT780330	MULTI-POLYMER PAVEMENT MARKING - LINE 24"	F001	63	\$6.70	\$	422.10
•	JT780340	MULTI-POLYMER PAVEMENT MARKING - LETTERS (8 FT.)	SQ FT	474	\$6.00	\$	2,844.00
,	JT780355	MULTI-POLYMER PAVEMENT MARKING - SYMBOLS (LARGE)	SQFT	250	\$6.00	\$	1,500.00
,	JT780JA1	GROOVING FOR RECESSED PAVEMENT MARKING LINES, 5" GROOVE	FOOT	12,832	\$1.10	\$	14,115.20
*	JT780JC‡	GROOVING FOR RECESSED PAVEMENT MARKING LINES, 7° GROOVE	FOOT	5,915	\$2.00	\$	11,830.00
٠	JT780JE1	GROOVING FOR RECESSED PAVEMENT MARKING LINES, 11" GROOVE	FOOT	6,176	\$3.10	\$	19,145.60
•	JT783001	PAVEMENT MARKING REMOVAL	SQFT	3,864	\$2.50	\$	9,660.00

	PAY ITEM		1	7	UNIT PRICE	AMOUNT
S.₽.	NO.	DESIGNATION	UNIT	QUANTITY	DOLLAR	DOLLAR
•	JT900072	UTILITY PROTECTION PAD, STRUCTURAL	EACH	2	\$6,500.00	\$ 13,000.00
٠	JT900073	UTILITY PROTECTION PAD, NON-STRUCTURAL	EACH	4	\$6,000.00	\$ 24,000.00
,	JT900506	SUBGRADE SOIL MODIFICATION, TYPE IA	SQ YD	1,750	\$12.50	\$ 21,875.00
•	JT900508	SUBGRADE SOIL MODIFICATION, TYPE IB	SQ YD	1,750	\$21.00	\$ 36,750.00
•	JT900512	SUBGRADE SOIL MODIFICATION, TYPE II	SQ YD	1,750	\$2.15	\$ 3,762.50
٠	JT900514	SUBGRADE SOIL MODIFICATION, TYPE III	SQ YD	3,499	\$2.20	\$ 7,697.80
٠	JT900516	SUBGRADE SOIL MODIFICATION, TYPE IV	SQ YD	8,748	\$2.25	\$ 19,683.00
•	JT901064	TEST STATION	EACH	2	\$7,500.00	\$ 15,000.00
				TOTAL AMOU	NT OF CORE WORK	\$ 34,025,498.37
*	JT150500	CONTRACT ADJUSTMENT ALLOWANCE	UNIT	100,000	\$1.00	\$ 100,000.00
	JT151500	CONTRACT ADJUSTMENT ALLOWANCE FOR	UNIT	12.000	\$1.00	\$ 12.000.00

	JT150500	CONTRACT ADJUSTMENT ALLOWANCE	UNIT	100,000	\$1.00	\$ 100,000.00
	JT151500	CONTRACT ADJUSTMENT ALLOWANCE FOR TEMPERATURE CONTROL OF CONCRETE	UNIT	12,000	\$1.00	\$ 12,000.00
	JT154002	DISPOSAL OF UNIDENTIFIED HAZARDOUS WASTE	UNIT	10,000	\$1.00	\$ 10,000.00
•	JT154008	UNFORESEEN ADDITIONAL MAINTENANCE OF TRAFFIC	UNIT	50,000	\$1.00	\$ 50,000.00
•	JT154045	CONTRACT ALLOWANCE FOR COLD WEATHER PAVEMENT MARKINGS	UNIT	15,000	\$1.00	\$ 15,000.00
•	JT154150	ALLOWANCE FOR STEEL COSTS ADJUSTMENT	UNIT	50,000	\$1.00	\$ 50,000.00
	JT154160	ALLOWANCE FOR FUEL COSTS ADJUSTMENT	UNIT	50,000	\$1.00	\$ 50,000.00
	JT154161	ALLOWANCE FOR BITUMINOUS MATERIALS COSTS ADJUSTMENT	UNIT	50,000	\$1.00	\$ 50,000.00
	JT701030	SUPPLEMENTAL BARRICADE	EA/DAY	28	\$2.50	\$ 70.00
	JT701031	SUPPLEMENTAL SIGNING	SQ FT	100	\$24.00	\$ 2,400.00
	JT701032	SUPPLEMENTAL FLASHING ARROW BOARD (PER DAY)	EACH/DAY	28	\$25.00	\$ 700.00
•	JT701033	SUPPLEMENTAL FLASHING ARROW BOARD (PER WEEK)	EACH/WEEK	8	\$75.00	\$ 600.00

S.P.	PAY ITEM NO.	DESIGNATION	UNIT	QUANTITY	UNIT PRICE DOLLAR	AMOUNT DOLLAR
·	JT701034	SUPPLEMENTAL FLASHING ARROW BOARD (PER MONTH)	EACH/ MONTH	4	\$275.00	\$ 1,100.00
	JT701035	SUPPLEMENTAL MAINTENANCE OF TRAFFIC	DAY	30	\$250.00	\$ 7,500.00
	73.1		. * 3	-		
	999NEG31	DAMAGE TO ELECTRICAL FACILITIES PER TOLLWAY SUPPL, SPEC. 107.30(b)	INC/DAY	:	(1,000)	
	999NEG32	LIQUIDATED DAMAGES FOR DELAY IN SUBMITTAL OF PROGRESS SCHEDULE PER S.P. 117	DAY		(300)	
	999NEG33	NON-COMPLIANCE WITH EROSION AND SEDIMENT CONTROL PER TOLLWAY SUPPL. SPEC 280.02 (b) (1)	INC/DAY		See Note 1	
	999NEG34	NON-COMPLIANCE WITH RESPONSIBILITY FOR CONSTRUCTION HAULING EQUIPMENT PER TOLLWAY SUPPL. SPEC. 105.15	DAY		(1,000)	
	999NEG35	FAILURE TO RESPOND TO REGULATORY AGENCY REQUESTS, PER TOLLWAY SUPPL. SPEC. 280.02 (b) (2)	OCCUR		(25,000)	
	999NEG36	FAILURE TO COMPLY WITH OCCUPANCY DATE OR PROVIDE COMPLETE FACILITIES. FIELD OFFICE OR LAB PER TOLLWAY SUPPL. SPEC. 670.01 (b)	DAY		(500)	
	999NEG37	NON-COMPLIANCE WITH TOLLWAY MAINTENANCE OF TRAFFIC PER TOLLWAY SUPPL. SPEC. 701.01 (b)(1)	INC/DAY	75,77 1. 5010-111 17110-1	(2,500)	
	999NEG38	FAILURE TO RESPOND TO RE-ESTABLISH DEVICES PER TOLLWAY SUPPL. SPEC. 701.01 (b)(2)	OCCUR		(2,500)	
	999NEG39	FAILURE TO REPAIR IMPACT ATTENUATORS, TEMPORARY PER TOLLWAY SUPPL. SPEC. 701.01 (b)(3)	OCCUR		(2,500)	
	999NEG40	LOSS OR DAMAGE TO TOLLWAY OWNED DEVICES PER TOLLWAY SUPPL. SPEC. 701.01 (b)(4)	SQ. FT.		(100)	
_	999NEG41	NON-COMPLIANCE WITH IDOT MAINTENANCE OF TRAFFIC PER TOLLWAY SUPPL. SPEC. 701.01 (b)(5)	ing/day		(2,500)	
	999NEG42	NON-COMPLIANCE WITH MAINTAIN LIGHTING SYSTEM, PER TOLLWAY SUPPL. SPEC. 846.06 (a)	INC/DAY		(1,000)	
	999NEG43	FAILURE TO RESPOND TO MAINTAIN: LIGHTING SYSTEM, PER TOLLWAY SUPPL. SPEC. 846.06 (b)	OCCUR		(1,000)	Secretary and the secretary an

S.P.	PAY ITEM NO.	DESIGNATION	UNIT	QUANTITY	UNIT PRICE DOLLAR	AMOUNT DOLLAR	
	999NEG44	LIQUIDATED DAMAGES FOR NON-COMPLETION PER S.P. 105.1.1	CAL DAY		(3,500)		
	999NEG45	LIQUIDATED DAMAGES FOR NON-COMPLETION PER S.P. 105.1.2	CAL DAY		(5,000)		
	999NEG46	LIQUIDATED DAMAGES FOR NON-COMPLETION PER S.P. 105.1.3	CAL DAY		(12,000)		
·	999NEG47	LIQUIDATED DAMAGES FOR NON-COMPLETION PER S.P. 105.1.4	CAL DAY		(12,000)		
	999NEG49	DAMAGE TO FIBER OPTIC UTILITIES, PER S.P. 115.3	OCCUR		(10,000)		
	999NEG50	NON-COMPLIANCE WITH S.P. 121 TRAFFIC ON NEWLY POURED CONCRETE PAVEMENT	INCIDENT		(1,000)		
	999NEG53	NON-COMPLIANCE WITH CONTRACTOR QUALITY PROGRAM SPECIAL PROVISION	OCCUR	ijilian e	(1,000)		
	999NEG54	DAMAGE TO TOLLWAY MULTI-MODE CABLE, DMS SIGNS, CAMERAS,TELECOMMUNICATION,CABLE, ELECTRICAL,WATER and SEWER PER S.P. 115.4	OCCUR		(1,000)		
	999NEG55	DAMAGE TO TOLLWAY'S OPERATIONAL FACILITIES PER S.P. 115.5	HOUR		See Note 2		
	999NEG56	NON COMPLIACE WITH WATER TRANSMISSION MAIN PROTECTION SPECIAL PROVISION	OCCUR		(10,000)		
		ADJUSTMENTS					
	999ADJ20	PROTECTION METHOD I FOR CONCRETE IN SUBSTRUCTURES, CULVERTS, PUMP HOUSES, AND RETAINING WALLS AS PER IDOT Article 503.22			See Note 3		
	999ADJ21	PROTECTION METHOD II FOR CONCRETE IN SUBSTRUCTURES, CULVERTS, PUMP HOUSES, AND RETAINING WALLS AS PER IDOT Article 503.22			See Note 3		
	999ADJ22	PROTECTION METHOD LEOR CONCRETE IN SUPERSTRUCTURES AS PER IDOT Article 503.22			See Note 3		
	999ADJ23	PROTECTION METHOD II FOR CONCRETE IN SUPERSTRUCTURES AS PER IDOT Article 503.22			See Note 3	78 20 30 30	
	999ADJ24	PROTECTION METHODS I, II or III FOR CONCRETE IN FOOTINGS AS PER IDOT Article 503.22		W. Zani	See Note 3		
	999ADJ25	PROTECTION METHOD I FOR CONCRETE IN SLOPE WALLS AS PER IDOT Article 503.22			See Note 3		

S.P.	PAY ITEM NO.	DESIGNATION	UNIT	QUANTITY	UNIT PRICE DOLLAR	AMOUNT DOLLAR
	ľ	SMOOTHNESS ASSESSMENT 6 in./MI, OR LESS PER SURFACE TESTING OF PAVEMENTS (Article 420.10 of the Standard Specifications) (PCC)	SUBLOT		1,200.00	
		SMOOTHNESS ASSESSMENT >6 in. TO 11 in./MJ. OR LESS PER SURFACE TESTING OF PAVEMENTS (Article 420.10 of the Standard Specifications) (PCC)	SUBLOT		950.00	
		SMOOTHNESS ASSESSMENT >11 in. TO 17 in./MI. OR LESS PER SURFACE TESTING OF PAVEMENTS (Article 420.10 of the Standard Specifications) (PCC)	SUBLOT		600.00	
	44442 1144	SMOOTHNESS ASSESSMENT GREATER THAN 40 in./MI. OR LESS PER SURFACE TESTING OF PAVEMENTS (Article 420.10 of the Standard Specifications) (PCC)	SUBLOT		(750.00)	
TOTAL AMOUNT OF CONTINGENCY WORK						\$ 349,370.00

TOTAL AMOUNT OF CORE BID + TOTAL AMOUNT OF CONTINGENCY WORK = TOTAL AMOUNT OF BASE BID	\$ 34,374,868.37
ECP BID CREDIT	\$ 250,000.00
AWARD CRITERIA	\$ 34,124,868.37

Indicates Special Provision

Indicates ISTHA Supplemental (Included by Reference)

Indicates IDOT Recurring Special Provision (Check Sheet Included)

BDE Indicates IDOT BDE Special Provision GBSP Indicates IDOT GBSP Special Provision

Indicates IOOT District 1 Special Provision

OK AMD

2/5/15

Note 1: The deduction will be according to Article 280.02(b)(1) Table A. The Contractor should leave the unit price value blank.

Note 2: The deduction will be according to S.P. 115.5. The Contractor should leave the unit price value blank,

Note 3: The Contractor should leave the unit price value blank. The unit price will be entered by the Tollway after receipt of bids.

Each bid solicitation will have a contract-specific cap on the amount of Earned Credit that can be applied as a bid credit. This particular solicitation has a cap of \$250,000.00. Any credits applied above and beyond the bid earned credit cap will not be considered.

A. The base bid is to be clearly identified on Base Bid Line. Base Bid = Total Amount of Core Work + Total Amount of Contingency Work

B. ECP Bid Credit Line is to include the total amount of bid credits applied to the bid;

C. Award Criteria Line is to include the Award Criteria.

(Base Bid line minus ECP Bid credit line equals Award Criteria Line).

All Earned Credit Certificates used to arrive at the bid credit included on Bid Credit Line must be included in the original bid package. All Earned Credit Certificates applied to a successful bid will become null and void at the time the bidder's award criteria figure is deemed the lowest most responsible and responsive bid and the bid is awarded by the Illinois Tollway's Board of Directors, at which time the ECP certificate shall not be available for inclusion in any other bid.

The Contractor shall complete all work under this Agreement for the performance of Contract No. I-14-4220 as specified in S.P. 103.1

OPENED 02/c5 / 201 BOND OR CHECK ENCLOSED: YES VNO

Certificate No. 00282 Issued to. Plote Construction

Dated 12/19/14

In the Amount of: \$596,986.96

Issued by: M. Vick

Isonance of this Certificate supersedes and societs all previously issued Certificates.

Name of Participants & Pay Period. 7/27/14 – 10/25/14; Roy Griffin, Jessica Jackson, Kristina Olszanski, Patrick Stillo

Notarized by

Dave No 11 While 23, 2014

Stamp.

SHARONE CONTAD NOTARY PLECC: STATE OF LLINOS NY COMMISSION EXPRESSIBILITY

No. 00282

Illinois State Toll Highway Authority

Program and is using that credit toward a bid project construed by the Illinois State Toll Alginisa, Authority This Cortifies that Abs Construction has carred a total of \$256.986.96 shough the Lurued Credit with the understanding that the credit is fully endorsed by the Tolking. In Witness Whenoof, the soid Corporation has eaused this Certificate to be signed by its duky authorized officers and its Corporate Seal is to be hereunts afficed this 124 Day of December 2014.

The course of the course 4.0038 at the course 3.50, 6.00. (A.1) 1/30 1/5



Accompanying this Bid is a Bid Guaranty:

- (a) Evidence by a bank draft, cashier's check or certified check on ____,

 Bank, for \$_____, payable to The Illinois State Toll Highway

 Authority, or
- (b) A Bid Bond in favor of the Authority for \$\frac{5\circ Bid Bond}{authorized to do business in the State of Illinois.

In the event that this Bid shall be accepted by The Illinois State Toll Highway Authority, and the undersigned should fall to execute a Contract with and furnish the security required by the Authority, as set forth in the Standard Specifications, within ten (10) days after receipt of notice of the acceptance of the Bid, such draft or check shall become the property of the Authority, or if a Bid Bond has been submitted, the principal amount of said Bid Bond shall become immediately due and payable to the Authority; otherwise the Bid Guaranty will be returned to the Bidder upon written request, as soon as the Contract and Contract Bonds have been executed. If a bid guaranty is secured by a check, the check will be returned to the bidder.

Pursuant to the provisions of the Prevailing Wage Act, <u>820 ILCS 130</u>, the undersigned, as part of its Bid for the construction of The Illinois State Toll Highway <u>Contract I-14-4220</u>, hereby stipulates that, if awarded a Contract on said Bid, it will pay the laborers, mechanics and other workers who are employed in the performance of such work hourly wages not less than the minimum hourly wages stated in the instructions to bidders; and that its computations in arriving at said Bid are based on hourly wages not less than those stated in the instructions to bidders; and that if a Contract be entered into under said Bid, the minimum hourly wage rates stated in the instructions to bidders shall become and be a part of said Contract as provided by law.

It is understood that the undersigned will not be permitted to sublet work representing more than Sixty-Five percent (65%) of the total price bid in this Bid; and any and all sub-contractors must be approved in writing by the Chief Engineer before commencing any work.

It is understood that the quantities of work and material shown herein in the Schedule of Prices of the Bid are approximate only, and are subject to increase or decrease as provided in the Standard Specifications. Such increase or decrease shall in no manner affect the validity of the Contract.

On the acceptance of this Bid for said work, the undersigned will furnish and deliver the Performance and Payment Bonds, in the forms required and furnished by the Authority and included in the Contract Documents, with a corporate surety acceptable to the Authority and authorized to do business in the State of Illinois, conditioned as stated in said bonds.

The undersigned has also properly executed or caused to be executed by an officer thereof, if a corporation, the non-collusion affidavit filed with this Bid.

Unless otherwise specified, a current Illinois Department of Transportation "Certificate of Eligibility" shall be included with this Bid, or shall be submitted within twenty-four (24) hours after the Bid Opening. Failure to meet this requirement shall be grounds for rejection of the bid, per Article 102.13 of the Tollway Supplemental Specifications.

The undersigned submits herewith, completely filled out, forms of the Authority entitled "Plant and Equipment Questionnaire" and "Current Contractual Obligations," as required by the Tollway Supplemental Specifications.

It is agreed that time is of the essence of this Contract and that I (we) will, in the event of my (our) failure to complete the Contract within the time limit named above, pay to The Illinois State Toll Highway Authority liquidated damages in the amount stated in the Special Provision, based on the price(s) shown in the Schedule of Prices of the Proposal.

an individual)

The undersigned is a Partnership) under	the laws of the State of Illinois
a Corporation) a Joint Venture) having principal office at 100 Brandt Dr.	Hoffman Estates, and has furnished to the Authority the act business in the State of Illinois, in accordance with
Signed and sealed this _5th_day of _Fe	bruary 2015/ buils President
thereunto duly authorized.	
	(SEAL)
	Daniel R. Plote, President (SEAL)
Affix Corporate Seal BY: or Power of Attorney Where Applicable	William T / Madden, Asst. Secretary
Information below to be typed or printed INDIVIDUAL:	where applicable.
Name	Address
PARTNERSHIP - NAME AND ADDRES	S OF GENERAL PARTNERS:
Name	Address
Name	Address
Name	Address
INCORPORATED:	
Daniel R. Plote	1100 Brandt Dr. Hoffman Estates, IL
President	Address
Vice-President	Address
Janice R. Plote	1100 Brandt. Dr. Hoffman Estates, I
Secretary	Address
Janice R. Plote	1100 Brandt. Dr. Hoffman Estates, I
Treasurer	Address

ILLINOIS TOLLWAY

OPTION FOR STEEL COST ADJUSTMENT

The bidder shall submit this completed form with his/her bid. Failure to submit the form or properly complete contract number, company name, and sign and date the form shall make this contract exempt of steel cost adjustments for all items of steel. Failure to indicate "Yes" for any item of work will make that item of steel exempt from steel cost adjustment. After award, this form, when submitted shall become part of the contract.

Contract No.:		
Company Name: Plote Construction Inc.		
Contractor's Option:		
Is your company opting to include this special provision as parent following items of work?	rt of the co	ntract plans for the
Metal Piling	Yes	
Structural Steel	Yes	
Reinforcing Steel	Yes	
Dowel Bars, Tie Bars and Mesh Reinforcement	Yes	
Guardrail	Yes	
Steel Traffic Signal and Light Poles, Towers and Mast Arms	Yes	
Metal Railings (excluding wire fence)	Yes	
Frames and Grates	Yes	
Signature:William /T. Madden/Asst. Secretary	Date: _ 2 /	/5/15

ILLINOIS TOLLWAY

OPTION FOR FUEL COST ADJUSTMENT

The bidder shall submit this completed form with his/her bid. Failure to submit the form or properly complete contract number, company name, and sign and date the form shall make this contract exempt of fuel cost adjustments in all categories. Failure to indicate "Yes" for any category of work at the time of bid will make that category of work exempt from fuel cost adjustment. After award, this form, when submitted shall become part of the contract.

Contract No.: 1-14-4220		
Company Name: Plote Construction Inc	•	
Contractor's Option:		
Is your company opting to include this special provision following categories of work?	as par	t of the contract plans for the
Category A Earthwork.	Yes	
Category B Subbases and Aggregate Base Courses	Yes	
Category C HMA Bases, Pavements and Shoulders	Yes	
Category D PCC Bases, Pavements and Shoulders	Yes	
Category E Structures	Yes	
Signature: / William/T. Madden/Asst. Secretary		Date: 2/5/15

ILLINOIS TOLLWAY

OPTION FOR BITUMINOUS MATERIALS COST ADJUSTMENTS

The bidder shall submit this completed form with his/her bid. Failure to submit the form, or failure to fill out the form completely, shall make this contract exempt of bituminous materials cost adjustments. After award, this form, when submitted, shall become part of the contract.

Contract No.:	-14-4220				
Company Name:_	Plote Const	ructio	n Inc.		
Contractor's Opti	on:				
Is your company o	pting to include this	special prov	vision as part of th	ne contract?	
Yes	. □ N	o 🕅			
Signature:				Date: 2/5/15	

William T. Madden/Asst. Secretary

ILLINOIS STATE TOLL HIGHWAY AUTHORITY

PREFERENCES

The Illinois Procurement Code provides various preferences to promote business opportunities in Illinois.

Does Bidder make any claims for preferences? If so, please mark the applicable preference(s) and include the list of items that qualify for the preference at the end of this section and a description of why the preference applies. The State reserves the right to determine whether the preference indicated applies to Bidder. Resident Bidder (30 ILCS 500/45-10) Recycled Materials (30 ILCS 500/45-20) Recycled Paper (30 ILCS 500/45-25) ☐ Environmentally Preferable Supplies (30 ILCS 500/45-26) ☐ Illinois Correctional Industries (30 ILCS 500/45-30) ☐ Sheltered Workshops for the Severely Handicapped (30 ILCS 500/45-35) ☐ Gas Mileage (30 ILCS 500/45-40) ☐ Small Businesses (30 ILCS 500/45-45) Illinois Agricultural Products (30 ILCS 500/45-50) Corn-Based Plastics (30 ILCS 500/45-55) Disabled Veterans (30 ILCS 500/45-57) ☐ Vehicles Powered by Agricultural Commodity-Based Fuel (30 ILCS 500/45-60) Public Purchases in Other State (30 ILCS 520) Illinois Mined Coal Act (30 ILCS 555) Steel Products Procurement (30 ILCS 565) ☐ Veteran's Preference (330 ILCS 55)

Procurement of Domestic Products (30 ILCS 517)

☐ Bio-based Products (30 ILCS 500/45-75)

Items that Qualify and Explanation:				
		,		_
				-
-				-
				_
				-
Signature of Authorized Representative:				
orginature of Authorized Frepresentative.	,			-
Printed Name of Authorized Representative:	William T.	Madden,	Asst.	Secretary
Vendor Plote Construction Inc.			Name	ı:
	**************************************		Date:	
			Date.	

THE ILLINOIS STATE TOLL HIGHWAY AUTHORITY

CONTRACT NO. I-14-4220

LIST OF INDIVIDUAL CONTACTS

The Bidder is hereby requested to list those individuals to be contacted for information regarding the analysis of the various portions of the Bid.

<u>iTEM</u>	INDIVIDUAL	TELEPHONE NO.	<u>E-MAIL</u>
Schedule of Prices	William T. Madden	847695-9300	bmadden@plote.com
Plant and Equipment Questionnaire	Daniel R. Plote	847-695-9300	dplote@plote.com
Progress Schedule	Patrick Gannon	847-695-9300	pgannon@plote.com
Current Contractual Obligations	William T. Madden	847-695-9300	bmadden@plote.com
Bid Guaranty	William T. Madden	847-695-9300	bmadden@plote.com
Financial Statement	Chris Kennebeck	847-695-9300	ckennebeck@plote.com
DBE Utilization Plan	William T. Madden	847-695-9300	bmadden@plote.com
EEO Program	Deb Braden	847-695-9300	dbraden@plote.com

CERTIFICATION OF ACTION BY THE JOINT WRITTEN CONSENT OF THE BOARD OF DIRECTORS OF PLOTE CONSTRUCTION INC.

The undersigned, being the duly elected Secretary of

PLOTE CONSTRUCTION INC.

An Illinois corporation, hereby certifies that the following resolutions were adopted pursuant to the provisions of Section 147.1 of the Business Corporation Act of the State of Illinois, and said resolutions are still in full force and effect:

RESOLVED, that Daniel R. Plote, as President is hereby authorized and empowered to make, execute, deliver and enter into contracts and sign surety bonds on behalf of the Corporation with all governmental agencies including the Illinois Department of Transportation, Illinois State Toll Highway Authority, as well as all Counties, Villages and other units of local government within the State of Illinois, as well as any non-governmental parties.

A true record:

Vanice Plote Secretary

Date: January 2, 2015

CERTIFICATION OF ACTION BY THE JOINT WRITTEN CONSENT OF THE BOARD OF DIRECTORS OF PLOTE CONSTRUCTION INC.

The undersigned, being the duly elected Secretary of

PLOTE CONSTRUCTION INC.

An Illinois corporation, hereby certifies that the following resolutions were adopted pursuant to the provisions of Section 147.1 of the Business Corporation Act of the State of Illinois, and said resolutions are still in full force and effect:

RESOLVED, that William T. Madden, as Assistant Secretary is hereby authorized and empowered to make, execute, deliver and enter into contracts and sign surety bonds on behalf of the Corporation with all governmental agencies including the Illinois Department of Transportation, Illinois State Toll Highway Authority, as well as all Counties, Villages and other units of local government within the State of Illinois, as well as any non-governmental parties.

A true record.

Janice Plote Secretary

Date: January 2, 2015

THE ILLINOIS STATE TOLL HIGHWAY AUTHORITY CONTRACT NO. I-14-4220

AFFIDAVIT

State of	Illinois)					
County of	Kane) SS)					
The undersigned, being first duly sworn, on his/her oath deposes and says: That his/her name is							
this affidavit on behalf of Plote Construction Inc. , a (Name of Corporation, Parameter)							
Corpora (Solexpropries		, formed under the lar	711imeie				
	is Asst. Secreta (Sole owner, partner, p	ry					
That this Bid (of which this Affidavit is a part) for the construction of a portion of The Illinois State Toll Highway System, described in Contract No. I-14-4220 is submitted in good faith and not as a speculation or to be assigned or relinquished and will be executed and fulfilled by said bidder, according to its terms, if accepted, and according to the Plans and Specifications for said construction, that this Bid is made without reference to any other Bid, that this bidder has not offered to or received from any person, firm, board, commission, trustee or corporation any sum of money or consideration for the making of said Bid; that no inducement of any form or character other than that which appears upon the face of the Bid will be suggested, offered, paid or delivered to any person whatsoever to influence the acceptance of the said Bid or awarding of the Contract, nor has this bidder any agreement or understanding of any kind whatsoever, with any person whomsoever to pay, deliver to, or share with any other person in any way or manner, any of the proceeds of the Contract sought by this Bid; that said bidder has not directly or indirectly made any arrangements, contract, or understanding with any other bidder or bidders concerning the amount of said Bid, nor has such bidder in any way colluded, conspired, connived, or agreed in any manner or form, with any person whomsoever to influence any Bid for said Contract, directly or indirectly.							
Sworn to before	e me and subscribed in n		fiant) Asst. Secretary day of February, 2015				
		(Notary P	uoiic)				
My Commission	n Expires <u>: 10/22/2</u>	016	*OFFICIAL SEAL* Anna M. Rodriguez Notary Public, State of Illinois My Commission Expires 10-22-2016				

CONTRACT NO. I-14-4220 PLANT AND EQUIPMENT QUESTIONNAIRE

The Signatory of this questionnaire guarantees the truth and accuracy of all statements and of all answers to interrogatories hereinafter made.

1. KEY PERSONNEL

Identify the personnel whom, if the contract is awarded to you, will manage and supervise the work. List the General Manager or Superintendent through Shift Foreman.

(USE BLACK INK ONLY)

NAME	TITLE OR POSITION IN THE FIRM	FUNCTION ON THIS PROJECT	YEARS WITH THE FIRM	YEARS OF EXPERIENCE IN SUPERVISING THIS TYPE OF WORK
Daniel R. Plote	President	Management	30	30
William T. Madden	Asst. Secretary	Administration	30	30
Mike Waller	V.P of Operations	Administration	21	38
William T. Madden	Gen'l Supv.	Supervision	30	30
Patrick Gannon	Estimator	Administration	21	27

CONTRACT NO. I-14-4220

PLANT AND EQUIPMENT QUESTIONNAIRE

- 2) The information furnished in these equipment lists 2a, 2b and 2c will be used to evaluate the bidders' understanding of this project as well as the bidder's capacity to carry out the project.
- 2a) EQUIPMENT OWNED

List the equipment which you now own that will be utilized on this contract, if awarded to you.

UNIT	DESCRIPTION, SIZE, CAPACITY, ETC.	MANUFACTURER	YEAR OF MFR.	YOUR I.D. NO. OR CODE
	SEE ATTACHED	Equipment List		
-				
				P-41
		SIZE, CAPACITY, ETC.	SIZE, CAPACITY,	SIZE, CAPACITY, MFR.

109 XX M 110 78 M 6113 81MI 114 70 LII 6115 70MI 6116 88 MI 118 XX BIG 5119 BIG B 120 MILLE 121 MILLE 5122 05 RA	BLUE 251D WELDER ER 600 AMP WELDER	060 600 600 060 060 060 060 060 060	71-586214 HD672222HK325476 WEL-HJ138205 J85009771 B-77C10788 NONE JD673706 KG297531 KG297536 R367215 A27745	
78 M 6113 81MI 114 70 LII 5115 70MI 116 88 MI 118 XX BIG 5119 BIG B 120 MILLE 5122 05 RA	MILLER 425 WELDER MILLER WILDCAT 350AMP INDE WELDER MILLER MATIC WIRE FEED MILLER WELDER H- 200 IG BLUE 251D WELDER BLUE 251D WELDER ER 600 AMP WELDER ER 600 AMP WELDER	600 600 060 060 060 060 060	WEL-HJ138205 J85009771 B-77C10788 NONE JD673706 KG297531 KG297536 R367215 A27745	
6113 81MI 114 70 LII 5115 70MI 116 88 MI 118 XX BIG 5119 BIG B 120 MILLE 5122 05 RA	IILLER WILDCAT 350AMP INDE WELDER IILLER MATIC WIRE FEED IILLER WELDER H- 200 IG BLUE 251D WELDER BLUE 251D WELDER LER 600 AMP WELDER LER 600 AMP WELDER	600 060 060 060 060 060 060	J85009771 B-77C10788 NONE JD673706 KG297531 KG297536 R367215 A27745	
114 70 LIF 6115 70MI 6116 88 MI 118 XX BIG 5119 BIG B 120 MILLE 121 MILLE 5122 05 RA	INDE WELDER ILLER MATIC WIRE FEED ILLER WELDER H- 200 IG BLUE 251D WELDER BLUE 251D WELDER ER 600 AMP WELDER ER 600 AMP WELDER	060 060 060 060 060 060	B-77C10788 NONE JD673706 KG297531 KG297536 R367215 A27745	
6115 70MI 6116 88 MI 118 XX BiG 5119 BIG B 120 MILLE 5121 MILLE 5122 05 RA	ILLER MATIC WIRE FEED ILLER WELDER H- 200 IG BLUE 251D WELDER BLUE 251D WELDER ER 600 AMP WELDER ER 600 AMP WELDER	060 060 060 060 060	NONE JD673706 KG297531 KG297536 R367215 A27745	
116 88 M 118 XX BIG 5119 BIG B 120 MILLE 121 MILLE 5122 05 RA	MILLER WELDER H- 200 IG BLUE 251D WELDER BLUE 251D WELDER ER 600 AMP WELDER ER 600 AMP WELDER	060 060 060 060	JD673706 KG297531 KG297536 R367215 A27745	
118 XX BiG 5119 BiG B 120 MILLE 121 MILLE 5122 O5 RA	IG BLUE 251D WELDER BLUE 251D WELDER ER 600 AMP WELDER ER 600 AMP WELDER	060 060 060	KG297531 KG297536 R367215 A27745	
5119 BIG B 120 MILLE 121 MILLE 3122 05 RA	BLUE 251D WELDER ER 600 AMP WELDER ER 600 AMP WELDER	060 060 060	KG297536 R367215 A27745	
120 MILLE 121 MILLE 3122 05 RA	ER 600 AMP WELDER ER 600 AMP WELDER	060 060	R367215 A27745	
121 MILLE 3122 05 RA	ER 600 AMP WELDER	060	A27745	
5122 05 RA		 		
	ANGER 250 WELDER	600	2425410241	7
	WOLK ZOO WELDER	000	3435110341] .
123 05 RA 124 06 MI	ANGER 305D WELDER	600	U1050405021]
124 06 MI	ILLER CP-302 WELDER	600	LF460259C	
	ATE COMPACTOR	600	1853066]
	ATE COMPACTOR	600	1353484].
			715001306	
		 	1266826	
			1352616	1
		600		
			JH309721	
01 XX EZ-	-GO ST350 GOLF CART	600	1539710	
		<u>-</u>		1
TAT WIND	OWE 2002 CERVER		2	1
545 WIND	OOWS 2003 SERVER	600	SE7501WV2	
		<u> </u>		

EQUIP#	EQUIP DESC	 COMPANY 	SERIAL#
2560	08 CAT 328D EXCAVATOR	600	GTN00293
2561	08 CAT 330DL EXCAVATOR	600	MWP02499
2562	08 JD 450D EXCAVATOR	060	FF450DX913702
	_		
TRACK LO	ADER		
4022	01 953C TRACK LOADER	600	2ZN03661
4042	99 CAT 953C TRACK LOADER	600	2ZN2566
4028	04 CAT 963 LOADER	600	BBD0077,0
4029	01 CAT 963C	600	2DS01419
4030	99 CAT 963B TRACK LOADER	600	9BL3200
4031	99 CAT 963B LOADER	600	9BL3159
4038	94 CAT 963 LGPC LOADER	600	21Z4968
4047	96 CAT 963 TRACK LOADER	600	9NL917

MISC. SMA	1 LL		,,,	W.	.171
-----------	-------------	--	-----	----	------

2013	XX LINCOLN 6800 WELDER	600	H933062774
2014	XX LINCOLN WELDER SA200	600	A470018
2015	XX HOBART WELDER GR303	600	124W3370
3716	83 WACKER TAMPER	600	413001556
5301	LINDE COBRANTIC WELDER	060	13381
5304	XX MILLER SRH666 WELDER	060	697474
5305	XX MILLER SRH444 WELDER	060	U492845
5306	XX MILLER 22G WELDER	060	нн094416
5313	XX MILLER BIG 40 WELDER	060	HK311311
5314	XX MILLER WDS WELDER	060	HE788531
5324	XX MILLER WELDER	600	71-59-0595
326	87 HYPERTHERM WELDER	060	70267
327	XX LINCOLN WELDER	600	9932U1930401685
340	MILLER BOBCAT WELDER	600	KK130452
341	MILLER BOBCAT WELDER	600	KK164367
342	LINCOLN WPG8000 WELDER	600	9932-U1930919298
343	LINCOLN WPG8000 WELDER	060	9932U1930401686
604	MILLER TREBLAZER WEDR	600	KD441394
605	MILLER TRLBLAZER WLDR	600	JK535257
506	96 RANGER 9 WELDER	600	10342-U1960610844
507	MILLER LEGEND WELDER	600	KG119098
508	MILLER AEAD-200LE WLDR	600	HF885387
509	XX BOBCAT 225K WELDER	600	KG227577
510	XX BOBCAT 225K WELDER	600	KG227581
11	XX BOBCAT 225K WELDER	600	KJ056240
12	XX BOBCAT 225K WELDER	600	KJ056244
13	HOBART 303 POWERWELD	600	SR124W3370
16	XX BIG BLUE 2510 WELDER	060	
03	XX MILLER WELDER	060	11E814678

EQUIP#	EQUIP DESC	COMPANY	- SERIAL#	
5277	05 TOPCON GPS D8(3565)	600	1006104A	
5278	06 TOPCON HIPER RVR/BASE	600	251-2514	
5279	OS TOPCON GPS D8 (3566)	600	242-0948	
5280	02 3" ROBOTIC SYSTEM	600		
5281	02 TOPCON GPS RVR/BASE	600	(B)253-1327/(R)251-0480	
5282	02 TOPCON GPS RVR/BASE	600	360-1080	
5283	02 TOPCON GPS D6 (3557)	600	242-1190	
284	02 VOLVO MTRGRDR GPS/MM06	600		
5285	PROFILOGRAPH	600		
286	03 TOPCON GPS RVR/BASE	600	(B)235-0735/(R)457-01770	
287	03 TOPCON GPS D6N (3564)	600	242-0174	
5288	03 TOPCON GPS RVR/BASE	600	(B)235-0779/(R)256-0107	
289	03 TOPCON HIPER RVR/BASE	600	(B)340-0610/(R)256-0106	
5290	04 TOPCON GPS RVR/BASE	600	(B)235-2871/(R)256-0109	
5292	06 SUBSITE 950R LOCATOR	600	8242213	
293	06 SUBSITE 950R LOCATOR	600	8242214	
5294	06 SUBSITE 950R LOCATOR	600	8242000	
	06 TOPCON MM GPS LASERSYS	600	940237	
299	07 TOPCON LASER STATION	600	5R1688	
5300	08 TOPCON GPS HIPER ROVER	600	442-1208	
	08 TOPCON HIPER GA GPS	600	457-01052	
B07 · ·	08 TOPCON GPS HIPER ROVER	060	457-0522	
308	08 TOPCON GPS HIPER ROVER	600	255-4702	
	08 TOPCON GPS D6 (3573)	600	242-3290	
	08 TOPCON HIPER GA GPS	600	457-01055	
	08 TOPCON GPS 140H(9214)	600	242-3559	
	09 TOPCON GPS D6 (3574)	600	535-0123	
₹29	97 PAVESET LASER GRD CNTL	600		

7029	197 PAVESET LASER GRD CNTL	1600	<u> </u>	j	
СКНО	Ē				
508	08 CAT 420EIT BACKHOE	600	KMW02453]	
14	00 CAT M318 BACKHOE	600	8AL02446]	·
7 17	00 CAT 318M EXCAVATOR	600	8AL02449	1	
<u>519</u>	02 CAT 315CL EXCAVATOR	600	CFT01054	Ī	
14	02 CAT 330CL TRACK EXCAVA	600	KDD00198	1	
546	03 CAT 325CL BACKHOE	600	0325CVBFE00685]	
-1 7	03 CAT 325CL BACKHOE	600	0325CCBFE00824		
19	04 Cat 325C Backhoe	600	CAT0325CABFE01112	1	
552	07 CAT 330D BACKHOE	600	MWP01450	1	
3	07 CAT 345CL BACKHOE	600	PJW01772	1	
4	07 JD 450DLC EXCAVATOR	600	FF450DX913368	1	
55 .	07 CAT 330D BACKHOE	600	MWP01736	V	
6	07 CAT 325CL EXCAVATOR	060	CRB01277		
57	05 CAT 315CL EXCAVATOR	600	CAT0315CKCJC02905		
58	04 CAT 385B EXCAVATOR	600	RCD00162]	
					

EQUIP # EQUIP DESC COMPANY SERIAL # 2611 94 CAT CS563 COMPACTOR 600 7GG471 2616 02 CAT CS563D ROLLER 600 2ZR00172 2617 02 CAT CS563D ROLLER 600 2ZR00159 5029 96 CAT CS563C BASE ROLLER 600 4KN478 9431 99 CAT563C ROLLER 600 4KN921 9436 96 CAT CS563 COMPACTOR 600 4LN333 2625 08 CAT CS-563E ROLLER 600 CNG02107	
2616 02 CAT CS563D ROLLER 600 2ZR00172 2617 02 CAT CS563D ROLLER 600 2ZR00159 5029 96 CAT CS563C BASE ROLLER 600 4KN478 9431 99 CAT563C ROLLER 600 4KN921 9436 96 CAT CS563 COMPACTOR 600 4LN333	
2617 02 CAT CS563D ROLLER 600 2ZR00159 5029 96 CAT CS563C BASE ROLLER 600 4KN478 9431 99 CAT563C ROLLER 600 4KN921 9436 96 CAT CS563 COMPACTOR 600 4LN333	
5029 96 CAT CS563C BASE ROLLER 600 4KN478 9431 99 CAT563C ROLLER 600 4KN921 9436 96 CAT CS563 COMPACTOR 600 4LN333	
9431 99 CAT563C ROLLER 600 4KN921 9436 96 CAT CS563 COMPACTOR 600 4LN333	
9436 96 CAT CS563 COMPACTOR 600 4LN333	
2620 D3 IR SD77DX ROLLER 600 171045	
2621 03 IR SD77DX ROLLER 600 171046	
3709 73 CAT 815 COMPACTOR 600 91P509	
3718 80 CAT 815 COMPACTOR 600 91P1865	
3717 86 CAT 815B COMPACTOR 600 17Z00704	
3719 87 CAT 815B COMPACTOR 600 17Z00807	
3720 87 CAT 815B COMPACTOR 600 17Z00808	
3723 XX CAT 825C COMPACTOR 060 86X1161	
3724 00 CAT 825G 600 6BN300310	
3725 02 CAT 825G COMPACTOR 600 6RN00394	
3726 02 CAT 825G COMPACTOR 600 6RN00385	
5435 99 HYPAC CS50D ROLLER 600	- ' . '
5435 95 111 AC 03300 NOLERN 000	
SURVEY EQUIPMENT	
5218 07 TOPCON HIPER GA GPS 600 457-01053	
5222 07 TOPCON GPS ROVER 600 442-0598	1
5223 07 TOPCON GPS ROVER 600 442-0643	
07 TOPCON GPS HIPER ROVER 600 (B)340-0634/(R)457-00633	
5226 07 TOPCON GPS ROVER/BASE 600 251-3316	
5227 OO LASER EQUIP, DETECTOR 600 26839, 32752, 3703	,
5228 03 SPECTRA LASER/RECEIVER 600 12868/42749	
329 03 SPECTRA LASER/RECEIVER 600 12699/42810	
230 03 SPECTRA LASER/RECEIVER 600 12858/42876	
231 07 TOPCON GPS D6 (3568) 600 242-0181	
238 88 LASER EQUIP-ELI 600 28483,36147,723	
239 OO LASER EQUIP, DETECTOR 600 13689-8888	·
240 XX LASER EQUIP DECTOR & 600 12972	•
241 07 TOPCON GPS HIPER ROVER 600 251-3339	
247 LASER PHONE, DETECTOR, 600 9771,65283,1187	
248 90 DIALGRADE TARGET REMT 600	
249 91 L350 LASERPLANE 600 (11369	
250 07 TOPCON GPS HIPER ROVER 600 251-3340	
253 XX LASER EQUIP 600 009	
254 PHYSIC LASER 600 20917	
255 93SPECTRA PHYSICS EL1 LEV 600 13167	
56 93SPECTRA PHYSICS EL1 LEV 600 692	
57 93SPECTRA PHYSICS GRADIO 600 862	
58 93SPECTRA PHYSICS GRADIO 600 278	
75 O5 TOPCON HIPER RVR/BASE 600 1006104A	-
76 05 TOPCON HIPER RVR/BASE 600 (8)340-1509/(R)251-1679	

				· ·
EQUIP:	# EQUIP DESC	COMPANY	SERIAL#	
3640	98 CEM-15 PAN	600	51817	
3641	87 CAT 623 WATER WAGON	060	6CB00567	
3664	02 VOLVO A35D HAULER	600	61211	
3665	02 VOLVO A35D HAULER	600	61212	
3666	02 VOLVO A35D HAULER	600	A35DV61210	
3667	02 VOLVO A35D HAULER	600	A35DV61226	
3669	07 CAT 627G SCRAPER	600	DBD00641	
3670	07 CAT 627G SCRAPER	600	DBD00642	
3671	07 CAT 527G SCRAPER	600	DBD00698	
3672	07 CAT 627G SCRAPER	600	DBD00699	
3673	07 CAT 627G SCRAPER	600	DBD00700	
3674	07 CAT 627G SCRAPER	600	DBD00701	
033	98 CH75C CHALLENGER	600	4KK02298	
4055	06 JHN DEERE 9520 TRACTOR	600	RW9520E041225	}
			1 1-2 10 10 10 10 10 10 10 10 10 10 10 10 10	The control of the co
NOW R	EMOVAL EQUIPMENT			
406	10' BAKER MANUAL ANGLE	600	NONE	
2420	98 30' SNOW PLOWS	600	1422	
429	01 PRO-TECH 30' PLOW	600	6127	
430	01 PRO-TECH 30' PLOW	600	6128	
2431	01 PRO-TECH 30' PLOW	600	6129	
432	01 PRO-TECH 30' PLOW	600	6130	
433	30' SNOW PLOW	600	6149	
2434	30, SNOM PLOM	600	6151	
135	30' SNOW PLOW	600	6152	
436	30' SNOW PLOW	600	6153	
437	30' SNOW PLOW	600	6154	
138	30' SNOW PLOW	600	6155	
439	30' SNOW PLOW	600	6157	
140	30' SNOW PLOW	600	6158	Land Company of the Company
43	02 SNOW BULLY 30' BLADE	. 600	01-10-3655	
444	02 SNOW BULLY 30' BLADE	600	01-10-3588	
45	02 SNOW BULLY 30' BLADE	500	01-10-3591	
46	02 SNOW BULLY 30' BLADE	600	01-10-3653]
448	02 SNOW BULLY 30' BLADE	600	01-10-3654	
	02 SNOW BULLY 30' BLADE	600	01-10-3587]
49 450	02 SNOW BULLY 30' BLADE	600	01-10-3586]
	OZ SNOW BULLY 30' BLADE	600	01-10-3590]
451 52 453	02 SNOW BULLY 30' BLADE	600	01-10-1556	1
1 53	XX PROTECH PUSHER BLADE	600	2538	1
1 54	XX PROTECH PUSHER BLADE	600	2524	1
06	77MEYER S/ PLOW 4 WH M	600	2009237	1
—		1		1
				
RTH CO	OMPACTION EQUIPMENT	 		1
518	03 CAT CP433C ROLLER	600	CFK00097	fra en de la companya en este de la companya en este de la companya en este de la companya en este de la compa
710	OJ CAT. CT 433C ROCKER	1000	[C/ K0005/	

EQUIP#	EQUIP DESC	COMPANY		
6039		600	8TK02870	
		600	7LS00186	-
		060	63X8642	-
		600	610822	
ļ		600	8JN00476	_
		060	08JN00625	
2303	94 CAT 980F WHEEL LOADER	600	8CJ757	
2304	97 CAT 980G WHEEL LOADER	600	2KR01242	}
2305	98 CAT 980G WHEEL LOADER	600	2KRO2024	
2307	02 CAT 980G WHEEL LOADER	600	9CM02289	
2308	02 CAT 980G WHEEL LOADER	600	2KR04846	
6034	97 CAT 980G WHEEL LOADER	600	2KR01166	
2309	05 CAT 980H WHEEL LOADER	600	JMS00584	
2310	07 CAT 980H WHEEL LOADER	600	JMS01743	_
2312	07 CAT 980H WHEEL LOADER	600	JMS02447	
2313	07 CAT 980H WHEEL LOADER	600	JMS03128	
2314	08 CAT 980H WHEEL LOADER	600	JMS05076	landi. Sasta i sasta ta Asia Sasta 🕳
2315	08 CAT 980H WHEEL LOADER	600	JMS05156	
6057	08 CAT 980H WHEEL LOADER	060	JMS05014	
8012	79 CAT988B RUB TIRE LDR	060	50W03181	
3012	XX CAT 988B RBBR TIRE LOR	060	050W07375	
6006	78 CAT 988B RBBR TIRE LDR	060	50W2134	
6025	83 CAT 988B RBBR TIRE LDR	060	50W06341	•
6031	83 CAT 988B WHEEL LOADER	600	50W6292	
6037	03 CAT 992C WHEEL LOADER	060	492775462	
SAW				
4137	59 KA-MO AIR BORING UNIT	600	312245	
5219	BESTIHL TS-350 CONC. SAW	600	115030947]
5220	BESTIHL TS-350 CONC. SAW	600	115031160	_
5232	88 STIHL CONCRETE SAW	600	117779656	
5233	88 STIHL CONCRETE SAW	600	117779327	Ţ
5235	88 TARGET QUICKIE SAW	600	86430	1
5261	04 VERMEER CC145A SAW	600	1VRU152Y941000156	
270	VERMEER CC145 SAW	600	138	"
601	55 TARGET CONC. SAW	600	65040M072271-2	1
603	X TARGET SAW 65III36	600	317743	
		600	262866	1
~	~ 	600	00720537	1 ,
		600	0429940065	1
		600	7686001	1
021	7 Troscynilly don't savy	000	7 000001	1 !
				1
DADED &	OFFROAD TRUCKS			1
		600	RW8300P012670	₹
				-
		600	T81810E050290	-
01 0	6 JN DEERE 1810E SCRAPER	500	T81810E050291	.

EQUIP#	EQUIP DESC	COMPANY	SERIAL#	
7	TIRE LOADERS			
0913	04 5205 JOHN DEERE TRACTR	600	LV5205C	
1026	2004 CAT Skid Steer Ldr	600	PDT00510	
1027	04 CAT SKID STEER LOADER	600	PDT00508	
1028	04 CAT SKID STEER LOADER	600	PDT00620	
1032	99 1845C SKID STEER LOADR	600	JAF0276518	
1035	04 CASE 90XT LOADER	600	JAF409025	
1036	98 CASE 1845C SKID LOADER	600	JAF0251564	
1037	01 CASE 1845C SKID LOADER	600	JAF0294938	
1038	99 CASE 1845C SKID LOADER	600	JAF0275948	
1045	05 CAT 2368 SKID LOADER	600	CATO2368HHEN02177	
1046	09 CAT 252B SKID LOADER	600	SCP05874	
.047	09 CAT 252B SKID LOADER	600	SCP05893	
048	09 CAT 252B SKID LOADER	600	SCP05894	
1049	09 CAT 252B SKID LOADER	600	SCP05895	
050	09 CAT 252B SKID LOADER	600	SCP05869	
1051	09 CAT 252B SKID LOADER	600	SCP05870	A Committee of the Comm
1033	05 CAT 262B SKID STEER	600	PDT01259	
034	03 CAT 262 LOADER	600	CAT00262LCED02443	
1039	07 CAT 262B C SKID LOADER	600	PDT02753	
018	78 CAT 920 RBBR TIRE LDR	600	62K10358	
082	97 CAT 924F WHEEL LOADER	600	5NN01190	A Comment of the Comm
5029	87 CAT 926 W/RIPPER	600	94702315	
030	87 CAT 926 W/RIPPER	600	94Z02348	
071	93 CAT IT28F WHEEL LOADER	600	3CL00625	
1072	90 CAT IT28B WHEEL LOADER	600	1HF01604	
074	02 CAT IT28G WHEEL LOADER	600	8CR03542	
b 79	90 CAT IT28B WHEEL LOADER	600	IHF-1653	
.080	90 CAT IT28B WHEEL LOADER	600	IHF-1568	
081	05 CAT 928G WHEEL LOADER	600	DJD01774	
086	01 CAT IT28G WHEEL LOADER	600	8CR02928	
_087	02 CAT IT28G WHEEL LOADER	600	8CR03900	
88	98 CAT IT28G WHEEL LOADER	600	8CR01526	1
076	08 CAT 928H LOADER	600	CXK00616	
277	OS CAT 928H LOADER	600	CXK00619	
83	98 CAT 928G WHEEL LOADER	600	6XR01340	-{
<u> </u>	07 CAT 928GZ WHEEL LOADER	600	CAT0928GLDJD02711	4
84	98 CAT 938G WHEEL LOADER	500	6WS01270	-{
58	95 CAT 936F WHEEL LOADER	600	7GL00049	
)59	95 CAT 936F WHEEL LOADER	600	7GL00050	-
62)63	98 CAT 938F WHEEL LOADER	600	2RM00216	
	98 CAT 938F WHEEL LOADER	600	8SM00646	-
)64	98 CAT 938F WHEEL LOADER	600	85M00830	4
67	00 CAT IT38G WHEEL LOADER	600	1CW00375	-{
)68	02 CAT IT38G WHEEL LOADER	600	7BS01174	1
69	95 CAT 938F WHEEL LOADER	600	1KM01555	1
70	99 CAT IT38G WHEEL LOADER	600	7BS00643	
175	96 CAT 938F WHEEL LOADER	600	1KM01250	J .

Y SERIAL#	
8730101	
0002NLP62	
NONE	
1249	
W20357	
1539967	}
FRP-05488	
W-22144	
2021540	j
MMS05-3911	
MMS06-4438	ali en la la la composició de la
MMS08-5535	
Beverly LLC	
Beverly LLC	
Beverly LLC	
82737	
NONE	
NONE	
NONE]
517582	<u> </u>
10PDCP171025	
48334	
853234	
N/A	
NONE	
NONE	
NONE	
03X191642001	
16316V11]
669734]
78-00822-1	
496386]
1188735]
1266801	<u> </u>
400300805500]
].
200960001	
-	200960001

EQUIP#	- EQUIP DESC	COMPANY	SERIAL#	
7025	83 6GPM 2000PSI STEAMER	600	H1029/1283	
7030	PRESS/WASHER ENG8-3002	600		
7032	00 PRESSURE WASHER	600	300044H	
8204	HOTSEY TREAM CLEANER	060	76123JA	
826	00 MOTOROLA MD L35RTB	600	418 CFG 0001	
0909	2002 HONDA CART	600	478TE260624105129	
0910	02 GATOR	600	VG06X4D027701	
736	76 SAFETY BOX	600	NONE	
	XX TRAILER DOLLY	600	T-09728]
1 607	75 GRACO JOINT SEAL PUM	600	204925	
	01 BIG JOHN TREE TRNSPLNT	600]
4168	XX HAR 4112-#55 DRILL 7/8	600	10478	1
	TAMROCK HYDRAULIC DRIL	600	HH50-10892	
	XX TRAMROCK HYDRAULIC DRI	600	HH50-10918	
4610	XX LINDIG LR200 SHREDDER	600	23356	
	79 SCREEN PULVERIZER	600	24895510A	1
	XX HYDRAULIC HAMMER	600	BIT830	
- Table Company	XX WEB 50'X10' TRK SCALE	060	7079	The state of the s
	XX MOWER	600		
	XX.STONE MIZER 16 YRD	600	EFSM16	t in the second of the second
260	XX PORTABLE TRUCK SCALE	060		1
	XX CONCRE.DECK TRK SCALE	060	40 FT X 10 FT	1
	XX PITLESS CDINAL TRKSCLE	060		1
	XX CARDINAL TRK SCALE	060		
	XX 60X11 BTEK VEH SCALE	060	04042789	
	TRENCH SHIELD	600		
	TRENCH SHIELD	600	107867]
	BRADCO TRENCHER	600	1001120	
421	SUPERCAGE MANBASKET	060		
22	MANBASKET	600		
	MANBASKET	600		1
	CONTROL BOARD	060		
05 0	1 LINATEX SEPERATOR	060	514162-01	1
	MOTOR CONTROL CENTER	060		
	22 AGGREGATE SCRUBBER	060	BM30S50210137GS	1
	08 RICE LAKE 40X10 SCALE		3HW6	
	08 BTECH 60X11 TRCK SCALE	060	TS-07084093	1
	X HARVEL 40'X10' TRK SCL	060		1
	X THURMAN BELT SCALE		73PJ5485	-
	X DIGITAL WEIGHT INDICAT	060	621	1
	X ALLEN DRILL PRESS	060	NONE	-
	XCHRSTOFOLLEY PUMP	600	INOTE	-
-	8DYMODRILL CORING MAC		162-1317	1
	X CAT HANDLING ARM		08L7983	-
	ARDINAL #38508 READ O			1
			D1-1200-DW1-4	
	7 SVEDALA SRL-90 PUMP		198598001	
	8 GODWIN 4" PUMP		217849	
02 X	X TROXLER 345 12/2 DOM	[600		

EQUIP#		COMPANY	
7031	99 CAT D3412 GENERATOR	600	81205799
7033	XX CAT XQ125 GENERATOR	600	9HK00277
7034	MULTIQUIP 25KW GENERATOR	600	7104056
7035	MULTIQUIP 25KW GENERATOR	600	7105183
7036	XX JOHN DEERE GEN SET	600	T04045T563753
7038	CAT 344KVA GENERATOR	600	
7039	08 CAT C18 GEN SET	600	CAT00000EEKW00541
7040	07 CAT D50-4 GENERATOR	600	0N4D00979
7056	XX RHF 4000 HSV GENERAT	600	899101
8002	CAT ENGINE GENERATOR	060	37B2774 150RA763
8003	XX GMC V12 712047000	060	12VA22306
8004	XX GM 708-4700	060	8UA119634
8005	XX GM 5034-7101	060	300075644
8119	XX CUMMINS ENGINE	060	10376858
 _			
GRADER			
1500	07 JD 872D MOTORGRADER	600	612593
4518	CAT 140G MOTOR GRADER	600	72V15426
7519	CAT 140G MOTOR GRADER	600	72V15446
4520	CAT 140G MOTOR GRADER	600	72V15459
9211	97 140G MOTOR GRADER	600	72V17175
9212	96 CAT 140H MOTOR GRADER	500	5HM507
213	96CAT 140H MOTOR GRADE	600	5HM613
214	03 CAT 140H MOTOR GRADER	600	APM00684
<u> </u>			
MISC ASF	PHALT EQUIPMENT		
174	TAR KETTLE	600	NONE
046	95 IR ROLLER	600	142937
0104	CIMLINE PORTABLE TAR KTTL	600	95320054
9406	99BOMAG WLK BEHIND RO	600	1D1D20005204
407	9980MAG WLK BEHIND RO	600	101020005318
409	79 WACKER WALK BEHIND	600	NONE
726	XX CORE DRILL	600	161-1520
727	XX CORE DRILL	600	14-102
AISC EQI	JIPMENT		
754	MAGNETIC CROSSBELT	060	2003118
236	GANNON HYD. LANDSCAPE	600_	NONE
237	XX GILL SU 240-96	600	NONE
242	XX HARLEM POWER RAKE	600	89A04077X
243	XX MOTOROLA RADIO SYST	600	N/A
318	PRESSURE WASHER	060	
319	XX HYDRO BLITZ WASHER	060	50E24K-202-059
320	ELEC MAGIC SPACE HEATR	060	135823
101	XX STEAM CLEANER	060	216132

				· ·
EQUIP#	EQUIP DESC	COMPANY	SERIAL#	
4603	98 CLARK FORKLIFT	600	P365-0684-9489FB	
4613	92 GRADALL FORK LIFT	500	02440405	
4614	CAT TH83 CAB FORK LIFT	600	3RN01572	
4623	99 CAT TH103 FORKLIFT	600	3PN00929	
1624	XX CAT TH63 FORKLIFT	600	5WM01006	
4625	07 CAT P5000 FORKLIFT	600	AT3503201	
1 626	00 CAT TH63 TELEHANDLER	600	5WM04481	
627	XX JOHN DEERE 482C FKLT	600	T04239D732846	
4602	98 CLARK FORKLIFT CGP30	060	P365D-0100-9512FB	
417	XX UPRIGHT MANLIFT-SL26	600	8073	
418	XXSKYJACK SJ-3220	600	605554	
5419	XXGROVE MANLIFT MZ145	600	21450	
424	99 GROVE MANLIFT	600	46677	
3425	99 GROVE MANLIFT	600	251407	
5426	99 GROVE MANLIFT	600	46088	
427	98 GROVE MANLIFT	600	46089	
5428	98 GROVE MANLIFT	600	44534	
5429	04 JLG 400S BOOM LIFT	600	0300074338	
430	00 TELEDYNE LIFT	600	1001120	
ENERATO	DR			
5005	XX GMC ENGINE V-71	060	SPARE V12-21	
	XX 1-10,000 GAL FUEL TANK	060	NONE	
	78 GNL 3.75KW ALTENATOR	600	0542478	
	78 GOODALL START-ALL	600	43977	
	81 ONAN MOD. DJE GENER.	600	792960	
	81 ONAN MOD, DJE GENER.	600	792961	
	XX CAT GENERATOR SET	060	150RH763MD#D337F	
	CAT SET D-398 GENERATR	060	5001H2005#66B2697	
	XX MURPHY DIESEL		MP24T26168	and the second s
	X GM V12 POWER PLANT	060	12VA22383	
	XX GM V8 POWER PLANT		8VA137849	
	(X GM V6 POWER PLANT	060	6VA48932	
	XX MURPHY DIESEL ROLLS		MP24T25437	
	CAT 3412/SR4 GENERATOR	060	38S1516/58B3058	
	CAT GENERATR SET 155KW	·	66021212	
 	X CAT D3412 GENERATOR	060	081Z11855	1
	X ONAN GEN SET 7 1/2 KW	 	0772469949	
	XX DETROIT V12 GEN SET		4-C-64	
· · · · · · · · · · · · · · · · · · ·	AT V8 POWER PLANT 3408		67U269	
	X CUMMINS 6CYL ENGINE	600	530331	(
	X GMC 453 ENGINE	600	4DBC34259	
4 X	X R&H 5500 GAS GENERAT	600	101089-1	
126 7	3 CAT 175KW GENERATOR	600	838153	
7 C	UMMINS/ONAN GENERAT	600	LS70951281	
8 X	X ONAN 7510 GEN SET	060	1172527125	
, 	X EMPIRE 1000 GEN SET	060	483-168	

			
EQUIP#		COMPANY	
4612	TRAMAC BRH125 HY	600	13129
4631	XX IMPACTOR 2000	600	KF95R1118
4632	BRODERSON HYDRA-HAMM	600	11272
4633	BRODERSON HYDRA-HAMM	600	11279
4534	01 IPC PAVEMENT BREAKER	600	
4637	05 ATLAS COPCO MB1000 BRK	600	203
4638	06 CAT H130S HYDRA HAMMER	600	7CM04396
5246	XX LABOUNTY CONC CRACK	600	4086
5265	ALLIED 742 HYDRAUL BRKR	060	1593,1594,2681
5271	ALLIED POWER BOOM BREAKER	060	01762
7054	82WACKER CONCR BREAK	600	358848801
7055	XX EH 10/110 BREAKER	600	519154914-60585
,			
Misc. Eart	h Moving Equipment		
1725	XX ROME TANDEM DISC	600	S4MR
3712	03 11X30 OFFSET DISK	600	1230802
3713	ROME DISC MODEK TRM16	600	4TMR2733
3714	ROME DISC MODEL TMR 16	600	TMR2752
3715	ROME DISC MODEL SAW 20	600	CL9880A-126
3722	XX ROME DISC	600	UNKNOWN
5245	99 GLENMAC ROCK PICKER	600	BHL9A004
DOZER			
3560	03 KOMATSU D21P-7 DOZER	600	81990
3561	03 KOMATSU D31PX-21DOZER	600	50045
3556	00 KOMATSU DOZER D31P	500	80958
3569	02 CAT DSC XL III DOZER	600	7PS01243
	03 CAT D6RIIL DOZER	600	1ADE00132
1563	03 CAT D6N DOZER	600	AKM00490
564	03 CAT D6N DOZER	500	AKM00491
568	07 CAT D6N DOZER	600	DJA00248
570	07 CAT D6N DOZER	600	DJA00316
573	07 CAT D6N DOZÉR	600	AKM02087
574	08 CAT D6N DOZER	600	AKM02221
558	03 CAT D8 DOZER	600	6YZ01Z36
559	03 CAT D8R DOZER	600	6YZ01237
565	04 Cat D8R Dozer	600	6YZ01744
566	04 CAT D8R DOZER	600	6YZ01747
567	OS CAT D8T DOZER	600	KPZ00738
575	08 JONH DEERE 750J DOZER	600	T0750JX153357
571	07 JOHN DEERE 750J DOZER	600	T0750JX145163
		·	

			-		
its					
01 98 CLARK FORKLIFT C	GP30 .	600	P365D-	0101-9512FB	

				,
EQUIP#	EQUIP DESC	COMPANY	SERIAL#	
5751	XX KOLBERG SPLITTER CHUTE	060	496645	
5752	03 SIMPLICITY SCREEN. PLT	060	2003118	
753	03 SIMPLICITY SCREEN. PLT	060	2003119	
5755	04 EXTEC S5 SCREEN PLANT	600	8456	
756	POWER SCREEN	600	1350117	
	COBRA IMPACT CRUSHER	600	590-003-000-000	
		600		
		600		
		500		
■ 757.004	800MM X 9 M CONVEYOR	600		
		500		
		500		
		500		
758		060		
5759	 	060		
760		060		
765	· · · · · · · · · · · · · · · · · · ·	060	1000452	
766ر		500	2720DM140DS5921	NEW YORK OF THE PROPERTY OF TH
		060	N/A	The second secon
7775.3			N/A	
		060	N/A	
		060	3720DM140D\$6320	
		060	BKS-4672-10898	
		060	2006-0696	
			73248	
			BKS-4672-11040	
		060	0.00	
			AHD-0679IT	
			NONE	
			3516-H\$120-838-S	
			NONE	
			911	
			729712	
	· · · · · · · · · · · · · · · · · · ·		12034	
			8497	
		60	U7-31	
			8705	
			AF42171	
3	TOTALLIK AFRI FEED 42A3U		MF421/1	
BOLIEV	ON PREAKER			
	ON BREAKER		1 3 0 0 D	,
1			1390B	
			13130	
			A66CC-80-988	
			6804	
			9150	
/ 			F555099	
<u>73 \</u>	VACKER EHB 10/110 BRKR 6	00 !	519144899	

EQUIP#	EQUIP DESC	COMPANY	SERIAL#	-
4619	86 P & H 33 TON CRANE	600	6V53N50]
4622	1966 MANITOWOC CRANE	600	39684	
4635	XX GROVE TMS 520 CRANE	600	69785	
4639	96 GROVE RT528C CRANE	600	84663	
CDLICHIA	FOLHOMENT			_
	G EQUIPMENT			-{
5018	EAGLE IRON SAND SCREW	060	3836	4
5022	93 CEDAR RAPIDS PUG MILL	060	NONE	
5530	09 GREYSTONE 44X32 WASHER	060	FM44T120927339GS	_{
5535	XX 66 SH NORDBERG CONE CR	060	5650	_
5536	XX SCREEN 7 X 18 (2)	060	5884	_
5537	08 GREYSTONE 36X18 WASH	060	CM36S50823691GS	-
5538	DEISTER 8X20 TD SCREEN	600	779854	_
	NORDBERG SYMONS CONE	060	40634	
5554	HEWITT ROBBINS FEEDER	060	SR-VE-7727	. •
5556	HMADE SCREENG PLT 6X16	060	2616LP140A-2254	
	90 1315NBERG IMPT CRUSH	600	BP1315129	a caracteristic and a second contract of
	PIONEER ÁPRON FEEDER	060	AF-42-181	4. Grand Communication and the communication of the
	GREYSTONE SCREW MACH	060	FM54T3911584GS	
	NORDBERG C125JAW CRSH	060	C1250101	
	36X27' TWIN SAND SCREEN	060	313-65	
	DEISTER 5X16 DD SCREEN	060	338285	_
	NORDBERG C140JAW CRSH	060	C1400114	-
	ELECTROMAGNET	600		
	XX HARP SCREEN 4X8	060	88569C	
	PIONEER RP42-272FEEDER	060	H4789A	_
	96 SIMPLICITY SCREEN 6X20	060	3620 LP140A-1929	╡.
	96 SIMPLICITY SCREEN 7X20	060	3720-DM140D-4361	
 	97 PEP SCREEN 5 X 10	060	94942	
	97 EXCELL JAW CRUSHER	600	J0597-471D	_
	93 READ RD150B SCREEN	060	541	
	97NBERG HP300CONECRSH	060	C3086-0084	-
	GREYST 54X35"SAND SCR	060	FM54T11983385GS	1
	NBERG HP300 CONE CRSH	060	2055-2747	
	NORBERG CRUSHER NW300	060	2301	
706	D1 LIPPMAN CRUSHER	600	2001-0557	_
708 (02 ASHROSS 1260C UNLOADER	600	AR1260C11902	
719	NORBERG CONE CRUSHER	060		
720 (G208 GYRATORY CRUSHER	060	4298	
721	CREEN	600	PS-055	
722	AP 5X12 3-DECK SCREEN	060	PS-054	_
725	X PEP 2-DECK SCREEN PLNT	060	91757	_}
727	(X DINGS 36"X6" MAGNET	600	971770	
731	2 PEP 2-DECK SCREEN PLT		021925	
	04 MOTOR CONTROL CENTER	060	1UYV\$2485TU653742	1
	BX6 SD SCREEN-KOLMAN	060		7
	2 NRDBRG LT1315 IMPCT CR		NB22003	1

EQUIP#	EQUIP DESC	COMPANY	SERIAL #	
5779	42"X450 HOMEMADE CONVEYOR	060		·
783	SQUARE BARN WASH TUNNEL	060		
5785	08 KURTZ 36X80 CONVEYOR	060	NONE	
5 787	08 KAFKA 36X95 HYDR CNVYR	600	EL36951L30863002	
788	08 KAFKA 36X95 MNL CNVYR	600	EL3695IL30863001	
5793	XX KURTZ 24X90 CONVEYOR	060	NONE	
794	XX KURTZ 30X75 CONVEYOR	060	NONE	
795	99 KEPPEL 36X30 CONVEYOR	060	C99210-26	
5796	XX KOHLBRG 24X40 CONVEYOR	060	NONE	
797	XX TRNSFER CONVEYOR 30X80	060	OBL	
3801	XX CONVEYOR 24 X 40'	060	HOMEMADE	
<u>5</u> 811	XX STACKER 30 X 80'	060	PK80X279	
815	KOLBERG CONVEY 30X70'	060	545 130 80 69	
	B.G. R/STACKER 24 X 100'	060	NONE	1
2 105	B.G. R/STACKER 24 X 150'	060	NONE	
106	BARBER GREEN 24 X 70'	060	PA80X243	
	B.G. R/STACKER 36 X 80	060		The second secon
108	HM CONVEYOR 30 X 105	060	NONE	
109	XX HM CONVEYOR 30 X 30'	060	NONE	
3110	XX HM CONVEYOR 24 X 20'	060	NONE	
111	XX HM CONVEYOR 30 X 60	060	NONE	
	HM TRF CONVEY 30 X 20'	060	NONE	
1113	HM CONV R/STAC 30 X 100'	060	NONE .	
l 1 4	HM CONVEYOR 30 X 100'	060	NONE	
	KOLBERG CONVEY 24X70'	060	797-124-30-70	
1116	KOLMAN CONV R/S 24X60'	060.	71-183	
	KOLBG CONV R/ST 30X80'	060	545-130-80-69	
	TELSMITH CONV STA30X80'	060	PK80AU61	
122	76ABCO CONV STA30 X 60'	060	106-196	···
23	76 B.G. CONVEYOR 30X220'	060	92249-C1	
	76 SMALIS 30 X 90' R/STAC	060	NONE	
26	76 B.G CONV R/STA36X150'	060	PK215X210	
1-	B.G. CONV STACK 24X60'	060 .		
132	B.G. CONV R/STACK 24X60'	060		
33 8	84UT 1710 CONV R/5 30X60'	060 .	MDLS6030WD	and the second of the second of the
	XX CONVEYOR 36 X 100'	060	NONE	
	(X RADIAL STACKER 30X90'		NONE	
39 X	(X RADIAL STACKER 30X90'		NONE	
		060		1
			109-1830-60-71	1
			NONE-HOMEMADE	
_			NONE-HOMEMADE	1
		600	HONE-HOMENIADE	1
		060		
-J2A J	AUD AND TELLEN			1
+				
ANE				
	3 CRANE GROVE TMS 500e	600	222697	
110	3 CHAINE GILOVE TIMIS SOUR	000	223687	
		-	-	

FOUR#	FOLUB DESC	COMPANY	CEDIAL A	•
EQUIP#	EQUIP DESC	COMPANY	SERIAL #	_
5594	97 EXCEL STACKER 30X100'	060	10107 AC1D	
	97 EXCEL MGNET CONV48X35'	060	J0197-461D	•
5601	SYNTRON F-440-D FEEDER	060	2-228472-E	
	XX CONVEYOR 36 X 145'	060		
5701	XX 42 X 20' CONVEYOR	060		_
5702	06 MASABA 48" MAGNET CONV	060	2006167	
5704	01 TCI PORTABLE MAGNET	060	0105001	
5710	30"X32' RETURN CONVEYOR	060		
5711	CONVEYOR 36" X 10' - WP	060		
5712	CONVEYOR 42" X 80' - NP	060		T.
5713	CA-16 RADIAL STACKER	060		
5714	30" X 10' CONVEYOR	060		
5715	24" X 60' CONVEYOR	060		
	24"X70' CONVEYOR	060		
5718	01 PERMANENT MAGNET	060	DFC720ST	
5723	CONVEYOR	600		
5726	07 KOLBERG 36X125 CONVEYR	060	406443	e in ten i house jugote kan jedistu 🕳
5728	48"x32' SAN CLASSIFIER	060	5242	The second secon
5729	NORDBERG JAW DISCHARGE CO	060		ed in a frage in the second second
5730	WASH SCREEN FEED CONVEYOR	060		
5732	500MMX14M CONVEYOR	060		
5733	XX CARTER 36X250 CONVEYOR	060	N/A	
5734	90 SUPERIOR 15YD FEED BIN	060	424ZZ053	
5739	36"x40" CONVEYOR	060		
5740	36x130' STACKER	600		
5741	30"X120' STACKER	060		
5743.	24"X21' EAGLE LOG WASHER	600	020769901	
5744	2002 HMADE 36"X70' STACKE	060		_
5745.	36"X1000" CONVEYOR	060		
747	24"X100' STACKER	060	HOMEMADE	and the second of the second o
748	600 AMP SWITCH GEAR	060	GO# SCG33390	_
749	36"X40' PORTABLE CONVEYOR	060		
750 (01 DINGS MAGNET	600	124483	
751	800 MM X 9M CONVEYOR	060		
762 8	800 MM X 15M CONVEYOR	060	<u> </u>	
763	1000 MM X 15M CONVEYOR	060		<u> </u>
764	1500 MM X 6.15M MAIN CONV	060		
767 2	24" x 100' Conveyor	060		
768	24"x50' CONVEYOR	060		
	36"x140' FIELD CONVEYOR	060		
770	36"x140' FIELD CONVEYOR	060		
771 2	24"x42' CONVEYOR SECTION	060		
~	24"x125' CONVEYOR	060	<u> </u>	
	24"x125' CONVEYOR	060	<u> </u>	j
	05 42"x7" 1000' CONVEYOR	060		
	6" CHANNEL CONVEYOR	060	HOMEMADE	
	OVERLAND CABLE CONVEYOR	060	11011101111101	•
	2"x7" 1000' CONVEYOR	060		
7.6	Z AT 1000 CONVETOR	1000	<u> </u>	

EQUIP#	EQUIP DESC	COMPANY	SERIAL#]
5519	XX FIELD CONVEY 1-24X30'	060	NONE	1
5520	XX FIELD CONVEY 30 X 40'	060	NONE	1
5521	XX FIELD CONVEY 1-30X40'	060	NONE	
5522	XX CONVEYOR 30 X 40'	060	NONE	•
5523	XX CONVEYOR 1-24 X 50'	060	NONE	1
5524	KOLMAN CONV 24X60'	060	71-182-60-24	
5525	XX B.G. CONVEY 1-24X100'	060	83683-1	
526	XX B.G.CONVEY 1-24X60'	060	NONE	1
5527	XX B.G. CONVEYOR 24X80'	060	PA70X738	1
5 528	XX CONVEYOR 1-36X35'	060	NONE	1
529	KOLMAN CONVEYR 24X40'	060	P5275	1
5531	XX CORR PIPE 8' X 200'	060	NONE	1
532	RETNORD IDLER BELT-36'	060	NONE	
533	XX BARBER GREENE 30X70	060	PK70A86	1
5534	XX CONVEYOR 48 X 25'	060		
539	XX CONVEYR 36X500'	060	NONE	
9541	XX STACKER 30 X 125'	060	NONE	
<u>5</u> 542	XX STACKER 30 X 65'	060	NONE	a little for a transfer to the state of the control
543	XX CONVEYOR 24 X 35'	060	NONE	
5544	87 R/ STACKER 30X150'	060	NONE	
545	TRUSS 20HP CONV 36X50	060	0050	
546	TRUSS R/STACKER 30X120'	060	0042	
5547	TRUSS R/STACKER 24X120'	060	0043	
≟ 548	TRUSS R/STACKER 24X60'	060	0044	
549	TRUSS 10HP CONV 24X50'	060	0045	
550	TRUSS R/STACKER 24X105'	060	0046	
	TRUSS 20 HP CONV 36X55'	060	0049	
559	XX KOLMAN CONVR 36 X 80'	060	NONE	
	XX KOLMAN CONV 30X150'	060	NONE	
	CONV 30 X 225' STAT. STAC	060		
	XX HM CONVEYOR 30 X 60'	060		1
	THOR STKER CONV 36X120'	060		
	11'X200' CMP TUNNEL	060	16LP140A-2254	
	XX CONVEYOR 6' X 20'	060	HOMEMADE	
	XX CONVEYOR 36 X 200'	060	26082	
	PORTABLE CONV.36 X 50'	060	HOMEMAADE	
	MARCO CONVEY 42 X 100'	060	71690-5	<u> </u>
			71690-6	
		060	71690-8	1
	MARCO CONVEY 42 X 100'	060	71690-9	-
	MARCO CONVEY 42 X 100'	060	71690-2	
	MARCO CONVEY 42 X 100'	060	71690-1	-
	MARCO CONVEY 42 X 100'	050	71690 - 4	
		060		1
		060		
		600	2285-96	
			2286-96	
392 9	4 MARCO STKER 42X150'	060	71690-7	
			· · ·	-

EQUIP #	EQUIP DESC	COMPANY	SERIAL#	ì
3124	94 MILLER #1000	600	11118	
3125	05 MILLER CURB MACHINE	600	81-345RM	
3126	07 MILLER M-8800 PAVER	600	88033M	'
5030	DRILL RIG	600	10023-10	1
		~ 		j .
				1
CONCRE	TE PLANT EQUIPMENT			!
2339	08 REXCON S CONCRETE PLT	600	2196	1
2341	LUDELL HOT WATER HEATER	600		1
2344	06 REXCON CONCRETE PLANT	600	2106	1
				1
AGGREG	ATE HANDLING & WEIGHTING EQUI	PMENT		1
2729	JAW DISCHARGE CONVEYOR	060		1
3008	XX CONVEYOR SYSTEM	600		1
4007	R/STKER-BARTLET 36X150'	600		1
5003	XX CONVEYOR 30 X 15'	060	-	ţ .
5009	XX CONVEYOR 30 X 50	060		TOTAL CALLS STORE CONT. LANCE.
5011	FIELD CONVEYOR 30X30'	060	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	and the second s
5031	83 ANOLOGIC DIGITAL WT.	060	5000-1733	language of the control of the
5032	XX STATIONARY MAGNET	060	DFC-1024-ST	
5035	48X40' CHANNEL CONVEY	060		1
5208	XX SWITCHGEAR MOUNTED	600	NONE	
3259	XX ELECTROMAGNET	060		
5262	XX 30 ELECTROMAGNET	060	IAAM DFC-0730-ST	
263	XX A&A 716 16 MAGNET	060		
266	DINGS 55CR MAGNET CBSC	060	960616	
5272	30" CROSSBELT MAGNET	060	433877E	1
274	BELTWINDER - HOMEMADE	060	HOMEMADE	1
295	ELECTROMAGNET	060		1
302	XX AMSCO FEEDER	060	602	
502	XX B.G.CONVEYOR 24X45'	060	PA70-738	1
503	XX B.G.CONVEYOR 30X80'	060	87738 C3	1
504	XX B.G CONVEYOR 24X100'	060	87738 1	
505	XX B.G.CONVEYOR 30X80'	060	PA80X247	
506	XX PORT STACKR 1-36X125'	060	NONE	
507	XX CONVEYOR 4-30 X 100'	060	NONE	1
508	XX HM CONV 4-30 X 80'	060	NONE	
509	XX HM CONV 2-24X80'	060	NONE	1
510	HM CONV 3-30X120',105,120	060	NONE	
11	XX HM CONVEYOR 1-24X40'	060	NONE	1
	XX HM CONVEYOR 36 X 50'	060	NONE	1
	XX HM CONVEYOR 2-36X80',1	060	NONE	1
	XX HM CONVEYOR 1-24X80'	060	NONE	1
	XX HM CONVEYOR 1-30X 60'	060	NONE	
	XX B.G. CONVEYOR 24X100	060	NONE	1
	XX FIELD CONV 9-36X120'	060	NONE	
	XX FIELD CONVEY 2-24X60'	060	NONE	1
	-	1000	1	.

EQUIP#	EQUIP DESC .	COMPANY	SERIAL#	
ASPHALT	ROLLERS			
2622	XX IR DD70D ROLLER	600	<u></u>	
2623	99 IR SD100 ROLLER	600	154039	
5026	BOMAG BW10AS TANDEM R	600	101560000167	
5028	BOMAG BW10AS TANDEM R	600		
5042	XX IR PT125 ROLLER	600	153105	· ·
5053	03 I.R. DD110 VIB ROLLER	600	172150	
5055	XX DYNAPAC CS15 ROLLER	600	00148	
5058	HYSTER C350 ASPHALT ROLL	600	5327F	
5059	06 CAT CB-534D ROLLER	600	EAA00467	
5060	06 CAT CB-534D ROLLER	600	FGH00558	·
5061	98 INGRAM AS315 ROLLER	600	02980050	
062	02 INGRAM AS315 ROLLER	600	0502066	
5063	05 HYPAC C778B ROLLER	600	901821501942	
	07 IR DD112HF ROLLER	600	193729	
	00 IR DD70 ROLLER	600	153380	
	01 INGRAM AS315-ROLLER	600	1101057	
	05 HYPAC C788B DRUM ROLLE	600	901B21 501 941	
	98 INGRAM AE315 ROLLER	600	39800052	
	XX HYPAC C778B ROLLER	600		
	08 IR DD118 ROLLER	600	118418	
	09 SAKAI R2H-2 ROLLER	600	1R5-60116	
	10 SAKAI R2H-2 ROLLER	600	1R5-60157	
	10 SAKAI R2H-2 ROLLER	600	1R5-60156	
	06 IR DD112HF VIB ROLLER	600	188949	
	05 BOMAG BW120 ROLLER	600	101170515529	and the second of the second of
	05 DYNAPAC CC122 ROLLER	600	60118182	·
430	02 I.R. DD24 VIB ROLLER	600	170308	
· · · · · · · · · · · · · · · · · · ·				
	A control of the second of the			
	aving Equipment			
	ARW ALLEN SCREED W/ALL	600	NONE	
	85 CAT TC250 CURE MACHINE	600	7HC00126	
	08 HEM 1227 CURE MACHINE	600	021508	
	08 GOMACO TC500 TEX/CURE	600	904400-178	-
	06 GOMACO PS-2600 PLACER	600	904900-058	
	04 CMI CONCRETE PLACER	600	46276616	
	X DOWELL PACK DRILL RIG	600		
	ONC. MIXER/PUMP&MIXER	600	922449Τ2ΡΛ	·
	DRILL RIGG/HOMEMADE	600		
	800'x10" PAVING FORM	600		
	X MINNICH DRILL RIG	600	1293	
5 0 47 0	6 GOMACO GHP-2800 PAVER	600	905200-128	
47 0	5 GOMACO GHP-2800 PAVER	600	905200-118	
49 0	7 MINNICH A4SC DRILL RIG	600	3249-20	
1 0	8 GOMACO CMMDR III PAVER	600	900100-838	
52 0	8 GOMACO 9500 TRIMMER	600	905500-174	

galamana an araba araba araba And the second of the second of the second

EQUIP#	EQUIP DESC	COMPANY	_ SERIAL#
ACDUALT	DAVED	\ 	
ASPHALT		<u> </u>	· · · · · · · · · · · · · · · · · · ·
5013	BLAW KNOX RW195D SPRD	600	19521-08
9517	CAT BG250C PAVER	600	8GN00572
9518	01 BLAW KNOX PAVER	600	44100286
9519	2004 LEEBOY PAVER	600	8500T-41353
9520	06 CAT AP1000 ASPHLT PAVR	600	EAD00102
9521	04 BG BG260C ASPHLT PAVER	600	2LN03856
9522	07 CAT AP-1055D PAVER	600	FAC00490
9524	08 CAT AP-1055D PAVER	600	FAC00642
9525	10 CAT AP600D ASPH PAVER	600	TFZ00213
9526	07 CAT AP800D ASPH PAVER	600	A5P00193
9516	00 ROADTEC SHUTT BUGGY	600	SB2500X525
9523	08 ROADTEC SHUTTLE BUGGY	600	SB2500DX997
			
ASPHALT	PLANT & EQUIPMENT		·
2002	82 N. Y. BLOWER FAN SYS	600	
2003	88 BIN LAYOUT CONTROL	600	
2004	81 BUILDINGS HILLSIDE	600	And the second second
2006	ESTEE FEEDERS/HOPPERS	600	97-1216
2007	Gencor Drum Conveyor SP	600	B-99-12-5139
2010	XX ADD TV SYSTEM 2000GL	600	#AA20HI
2011	SILO / CONVEYOR	600	
2021	BITUMA SILO	600	
2022	GENCOR TOP SILO CONVEY	600	
3002	85 SILO MDL E-8-14-17	600	
3018	91RRD UNLDG SYSTEM-DES	600	
1002	XX BUILDING BARTETT PLT.	500	
1003	COLD FEEDER	600	
1004	PITS & PADS SCALE PIT	600	
1013	SPUR RR - BARTLETT	600	
1015	91 SILO ERECTION	600	
200.22	HILLSIDE PLANT	600	
200.24	BARTLETT PLANT	600	COMPONENT PARTS
200.25	HUNTLEY PLANT	600	N/A
200.26	CITY MATERIALS PLANT	600	
200.27	WEST CHICAGO PLANT	600	
200.28	FRANKLIN PARK PLANT	600	

* * } **

. .

EQUIP#	EQUIP DESC	COMPANY	SERIAL#-	•
AIR COMI		Tom Pire		,
_2005	XX KELLOG AIR COMPR	600	V8E8415PKEM	
2009	XX SULLAIR AIR COMPR	600	003-48776	
2023	99 ATLAS 850 COMPRESSOR	600	307-218	
1009	XX SULLAIR AIR COMPR	600	003-71161	
5310	XX IR 15TE AIR COMPR	060	30T189179	
5311	KELLOGG-AMER A/COMPR	060	876854	
3312	XX JAEGER AIR COMPR	060	NONE	
3315	XX PORTABLE AIR COMPR	060	30T727633	,
5332	XX IR T30 AIR COMPR	600	30TC91383	
333	XX IR T30 AIR COMPR	600	30TC-915905	
5334	XX AIR COMPESSOR	600	3010 313303	
€ 501	XX IR AIR COMPRESSOR	060		
651	QUINCY AIR COMPRESSOR	600	346597	
5652	WORTHINGTON AIR COMPR	600	862399	
	SULLAIR AIR COMPRESSR	600	00372269	
655	96 COMPRESSOR	600	30T-816277	
			The second secon	
	XX SPEEDAIRE AIR COMPR		MD12937B	and the second section of the second section of the second section of the second secon
			90495	e production with the contraction
3612	99 I.R. CFM AIR COMPRESSO	600	300500UDJ708	
SPHALT (GRINDER			
001	XX CUTTER DRUM	600		
	XX CUTTER DRUM	600		
	XX BARTMILL 150C GRINDER	600	150696131	
07	95 BARTMILL 150 GRINDER	600	150493117	
008	96 BARTMILL 150C GRINDER	600	151096136	
		<u> </u>	150595125	
		600	06.20,1427	
415		600	06.20.1038	
		600	08.21.0291	
		600	08.21.0355	
408	XX CAT PC204 COLD PLANER	600	RDG00239	
		<u> </u>]
_				

		_	
EQUP#	EQUIP DESC	COMPANY	SERIAL#
5476	88 FORD LN8000	600	1F0XR80U5IVA06110
5477	98 FORD LNT8000	600	1FDWN80C9WVA11865
5487	87 FORD F700 VAN	500	1F09774A2HVA37708
5488	89 FORD 1 N8000	600	1FDXR8ZADKVA17343
5489	79 FORD LN7000	500	R718VEJ983Z
5457	89 FORD F800	600	1DXK84A2KVA14851
5458	95 FORD F800 FLATBED	600	1FDNF80C25VA35086
5469	95 FORD FROO FLATBED	600	1FDNF80C9SVA35702
5470	95 FORD FLATBED F800	600	1FDNF8DC05VA35944
5476	88 FORD LN8000	600	1F0XR80U5JVA06110
5477	98 FORD LNT8000	500	1FDWN80C9WVA11865
5487	87 FORD F700 VAN	600	1FDPT74A2HVA37708
5488	89 FORD LN8000	600	1FDXR8ZA0KYA17343
5489	79 FORD LN7000	500	R718VEJ9832
5141	90 FORD LS8000 FORM TRK	600	1FDYR82A7LVA05003
6142	90 FORD LNB000 FLATBED	500	1F DYR8AOLVA05005
6146	95 FORD LS8000 DUMP/PLOW	600	1FDY582E9SVA22200
6147	98 FORO LS8000	600	1FDY580EXWYA39886
5149	96 FORD L8000 DUMP TRK	600	1FDYK87ASLVA05344
6150	97 FORD 18000 DUMP TRK	600	1FDYK82E5VVA18262
6136	87 FORD LS8000 YARD SPITE	600	1FDYS80UXHVA19373
6138	88 FORD LS8000 DUMP TRK	600	1FDX\$80U6JVA03219
6139	BB FORD LS8000 CLEAN OUT	600	1FDX582A1#A10906
6148	91 INTERNATIONAL 4900 DMP	600	1HTSDZ4P2MH325672
5151	97 FORD 18000 DUMP TRUCK	600	1FDYK82E3VVA18261
6152	95 FORD 18000 DUMP TRUCK	600	1FDYS82E6SVA22199
0319	96 FORD F800 DIGGER DRRCK	500	1FDXF80C1TVA24462
0328	10 FORD F750 BOOM TRUCK	600	3FRXF7FE3AV274572
5483	93 FORD F700	600	1FDXK74C7PVÁ29252

		-	 	_
Total			1	72
110505	•		1	

	6152	95 FORD 18000 DUMP TRUCK	600	1FDYS82E6SVA22199	The state of the s
	0319	96 FORD F800 DIGGER DRRCK	500	1FDXF80C1TVA24452	
	0328	10 FORD F750 BOOM TRUCK	600	3FRXF7FE3AV274572	
*	5483	93 FORD F700	600	1FDXK74C7PVÁ29252	The control of the co
			<u> </u>		
		Total	79	<u> </u>	
			T		
	A99999	ANTIQUES			
	99918	61 CAT 977H LOADER	600	53A00879	
	99919	66 CAT 933G LOADER-ANIQUE	600	42A05877	
	99920	29 MACK DUMP TRK-ANTIQ	300	5115959	
	99932	AUTO PTCH GROR-ANTIQUE	300		
	99949	1941 PACKARD	300	14832001	
	0008	58 CHEVROLET IMPALA	600	F58179086	
	0020	63 RANCHERO	600	3H27U155826 .	
		[Taret	r	a	

Totaf	7.

EQUIP#	EQUIP DESC	COMPANY	SERIAL II
Brooms	·		
5465	03 GMC FLGIN SWEEPER	600	1GDM7C1C02/510525
5467	03 GMC ELGIN SWEEPER	600	1GDM7C1C02J510561
5474	05 ALLIANZ VT-650 SWEEPER	600	1FVAB68V950N68939
5244	01 BROOM	600	21775

Service	& Utility Trucks			
0202	88 FORD MODEL FEDO TRK	500	1FDXK84A3IVA04134	}
0226	89 FORD SUPER DUTY	600	2FDLF47M3KCB015S0	1
0300	89 FORD LN8000	600	1FDXRBZA4KVA29575	
0916	75 FUEL TRUCK 4000 GAL	600	D1045ECA26622	<u>'</u>
0301	89 FORD LN8000	600	1FDXR82AAKVA01228	1
0303	89 FORD LN7000	600	1FDPR72PZKVA24938	1
0304	87 FORD LN8000	600	1FDXR80UZHVA10531	1
0306	97FORD LT8513 GREASE TR	600	1FDYS86EXYVA11494	1
0308	90 FORD LS8000 CLEAN OUT	600	1FDX\$82A1LVA05681	1
0309	91 FORD F700	600	1FDXK74A7MVA28676	ĺ
0310	1990 GMC UTILITY TRUCK	600	1G0M7H1J0U604001	1
0313	OD STERUNG LY7500	600	2FZNAJCB4YAGO1617	
0314	77 CHEVY BOOM TRUCK	600	CCE677V1S0385	1
0315	86 FORD ENTROOD BOOM TRK	600	1FDYW80U1GVA41703	
0318	03 STERLING ACTERRA BOOM	600	2FZACGCS73AL71833	
0320	02 CHEVY C7500 UTIL TRUCK	600	1GBM7H1C52J512617	
0321	02 CHEVY C7500 UTIL TRUCK	600	1GBM7H1C4ZJ51G289	The state of the s
0322	D3 FORD F650 BOOM TRUCK	600	3FDNF65263MB09366	
0323	04 FORD F750XL SD FLATBED	600	3FRXF75P84V689474	
D324	08 STERLING ACTERRA BOOM	600	2FZHCH8538AZ78602	
0325	DR FORD F750 SERVICE TRCK	600	3FRX75U38V650345	
0325	D9 FORD F750 SERVICE TRCK	600	3FRXF75U69V139249	
0327	08 FORD F750 SERVICE TRCK	600	3FRNF75C38V075572	
0522	08 FORD F550 SERVICE TRX.	600	1FD5F56R88EC75813	
0523	08 FORD FS50 SERVICE TRK	600	1FD5F56RX8EC75814	
0524	08 FORD FS50 SERVICE TRK	600	1FD5F56R18EC75815	
0525	05 FORD F550 SD	600	1FDAF56Y55E005125	
0526	04 FORD F450 DUMP TRUCK	600	1FDXF46P44EC79367	
0531	OS FORD F450 DUMP TRUCK	600	1FDXX47P75EC29754	
0901	00 GMC VAN G	500	1GTFG25M2Y1902272	
0908	01 FORD E150 VAN G	500	1FTRE14201HA69185	
0918	01 FORD E350 VAN	600	1FTS534L31HB68629	
0925	04 FORD E350 VAN	500	1FDWE35L14HA91086	
0926	07 FORO E250 VAN	600	1FTNE24L17D800649	
3232	96 FORO E350 VAN	600	1FDKE30F9THB40971	
1837	66 SPECTRUM	600	G355399	
3228	99 FORD ELDORADO BUS	500	1FDXE4058XHB56545	
3229	02 FORD E150 VAN	600	1FMRE11W02HA05667	
3231	07 FORD E3SO VAN	600	1F8SS31L57DA62143	
4628	07-MACK CV713 W/CONC BRKR	600	1M2AG11C37M060173	
5457	89 FORD #800	500	1DXK84A2KVA14851	
5468	95 FORD F800 FLATBED	600	1FDNF80C2SVA35086	
5469	95 FORD F800 FLATBED	600	1FDNF80C9SVA35702	
5470	95 FORD FLATBED F800	600 .	11FDNF80C0SVA35944	

EQUIP#	EQUIP DESC	COMPANY	SERIAL#
5-140	10 KHUZ 23' DUMP TRAILER	500	1K9SD232XAK226873
5-141	10 KRUZ 23' DUMP TRAILER	500	1K95DZ3Z1AK226874
SL100	99 RAVEN DUMP TRAILER	600	1R1D62228XG099595
SL102	99 HILBRET 22' DUMP TRAIL	500	1H9A3E3A4X1015143
SL103	99 HILBRIT 22' DUMP TRAIL	608	1H9A3E3A3X1015148
SL105	99 HILBILT 23' DUMP TRAIL	500	1H9A3F3A9X101S154
SL106	99 HILBRET 23' DUMP TRAIL	500	1H9A3E3A8X1015162
51,107	99 HILBILT TRAILER	500	1H9A3E3A3X1015165
SL108	99 23' HILBILT DUMP TRAIL	600	1H9A3E3A7X1015167
St 109	99 HILBILT DUMP TRAILER	600	1H9A3E3A0X1015169
SL-110	02 RAVENS SEMI-TRAILER	600	1R1D622272G920022
St-120	06 HILBILT 23' DUMP TREE	600	1H9A3E3A061015056
St-121	06 HILBILT 23' DUMP TRER	500	1H9A3E3A261015057
SL-122	DE HILBILT 23' DUMP TRUE	600	1H9A3E3A461015058
SL-123	06 HILBRY 23' DUMP TRUE	600	1H9A3E3AZ61015060
SL-124	06 HILBILT 23' DUMP TRLR	500	1H9A3E3A661015062
SL-125	08 KAUZ 23' ĐƯMP TRAILER	500	1K9SD24218K226575
SL-126	08 KRUZ 23' DUMP TRAILER	600	1×9S02423EKZ26576
St-127	68 KRUZ 23' DUMP TRAILER	500	1X95024258K226577
St-128	08 KRUZ 23' DUMP TRAILER	600	1X95024278K226578
5198	99 RAVEN DUMP TRAILER	600	1R1D62223XG099598
T-10	XX WATER TANK	500	
T-12	92 ASPHALT TANK	600	4704423NL025401
7-13	92 ASPHALT TANK	600	1H4T04425NL025402
T-24	94 VIM FUEL TANK	500	1V972352851001025
7-15	97 ETNYRE ASPHALT TIKER	500	1E9T44207NE007057
T-16	65 HEIL TANKER TRAICER	6Ó0	915087
T-17	98ETNYRE ASPHALT TANKE	600	1£9T44201WE007217
T-18	98ETNYRE ASPHALT TANKE	600	1E9T4420XWE007216
T-19	99 HEIL ALUMINUM TRAILER	500	5HTSN4Z2/4/47TO7735
	Total	165	

Asphalt Distributors

6117 -	XX ETYNRE DISTRIBUTOR	600	_
5×12	Etnyre Asphalt Distributo	€00	1E9T15205TE007117
5413	96 CHEVE PRIME TRUCK	600	1G8M7H1C8XU105897
5414	95FORD LS8080 ETNYR DIST	500	1FDX582E95VA62873
2103	80 DIAMOND BILT	500	1D9E5H135A1004496

: ,

Total 5

EQUIPA		I		1
		COMPAN		
J-27	95 WARASH 45' FLATBED	600	1JJF452605L758251	
F-28	95 FONTAINE 45' FLATBED	600	13N1452C5S15690S8	
f-29	92 FONTAINE 45' FLATBED	600	13N1452C0N1553533	
F 30	91 GREAT DANE 48' FLATBED	600	1GRDM9621MM021401	
F-31	95 GREAT DANE 45' FLATBED	500	16ROM9028SM033003	{
F-32	90 TRANSCRAFT 45' HIBOY	600	1TTF45207L1034593	
F-33	BS TRAILMOBILE 48' HIBDY	600	1PTF 71TH6F9009870	· ·
F-34	93 UTILITY STEP DECK TRUE	600	1UYF52486PA915005	
F-35	00 MANAC STEP DECK TRU	600	2M5121463Y1064938	
J-01	XX JEEF C/W DOLLIES S/WH	500	NONE	
1.09	B6TALBERT T3DW80X-HAGT1	600·	40FW0433XH1D06849	
l-10	87 TALBERT LOWBOY TRL	500	40FW04437IJ1007052	
L-11	89 YALBERT LOWBOY TRL	500	40FA0D415K1008129	
i-11A	BSTANDEM LOWBOY 4TH AX	600	40F00415K100830	
t-15	97 T7DW-40 TALBERT TRUR	600	40FWK4943V1016080	
t·16	97 T40W40 TALBERT TRL	600	4DFWK4945V1016081	
L-17	00 TALBERT TA TRAILER	600	40FSKS547Y0119529	
L-18	06 XL 70MDE TRAILER	600	403/0532361006029	·
1- <u>19</u> 	OR TALBERT LOWBOY TRUE	600	40F\$K\$43081029828	
L-20 L-20A	OR TALBERT LOWBOY FREE	600	40F\$K543281029829	· ·
	71 TEC SOCY DUMP	1600	40FAX051X81029928 19916	
M-01 M-03	69 KENTUCKY MFG. VAN	600	36591	
M-04	73 KENTUCKY MFG. VAN	600	44357	
M-05	73 KENTUCKY MFG, VAN	600	44356	
M-05	73 KENTUCKY MFG, VAN	60D -	44716	A CONTRACT OF THE CONTRACT OF
M-08	76 FRUEHAUF TRAILER	060	MEX495748	
M-09.	76 FRUEHAUF TRAILER	060	MEX495769	and the second s
M-10	74 KENTUCKY TRAILER	060	48686	
VI-13	79 BUOD 42' DROP FRAME	060	181022M	
VI-12	68 KENTUCKY DROP FRAME	600	37645	
vI-13	29 BUDD GEN TRAILER	060	175977M	
и-14	81 BUDD SIGN TRAILER	600	VAZ196671	
VI-15-	82 BUDD SIGN TRAILER	600	VA2195659	
M-16	73 CLARK 45' TRAILER	6D0	M731902	
M-17	79FRUEHAUF STORAGE TRL	500	058343	
M-18	84FRUEHAUF STORAGE TRL	600	1H2V02813££006276	
YI-19	83FRUEHAUF STORAGE TRL	500	1H5V0Z81XDM017945	
N-20	84FRUEHAUF STORAGE TRL	600	162V02812EH022242	
#-21 <u>.</u>	84FRUEHAUF STORAGE TRE	600	1H5002815EM005123	
M-22	84FRUEHAUF STORAGE TRL	600	1H2V02817EE023808	landa a de la company
VI- 23 .	84FRUEHAUF STORAGE TRL	600	1H2V0Z818EE006208	
M-24	74 BOBKO TRAILER	600	4741217	
M-25	87 KENTUCKY STORAGE	600	3417850313	
M-26	86 KENTUCKY BOILER	600	1KKVD5322GL077391	
VI-27	95 MONON 28' VAN TRAILER	E00	1NNVA28145MZ63309	
4-28 4-20	95 MONON 28' VAN TRAILER 95 MONON 28' VAN TRAILER	600	1NNVA28175M263210	
и-29 4-30	90 MONON 48' VAN TRAILER	600.	1NNVA28255M262914	
	90 MONON 48' VAN TRAILER	77.	1NNZ54821LM144041 1NNZ54821LM144Z17	
	95 MONON 45' VAN TRAILER	600	1NNZS45265M237270	
1-32 -	94 PINES 45' VAN TRAILER	600	1PNV452S9RKB54269	
1-34	95 PINES 45' VAN TRAILER	500	1PNV452565KB65185	
	95 PINES 45" VAN TRAILER	600	1PNV45250SG881448	
1-36	94 STOUGHTON 45' VAN TRER	600	1DW1A4525R5874651	
	95 HYUNDAI 45" VAN TRER	-	3H3V452C1ST001875	
1-38	99 KENTUCKY 8X53 T/A TRUE	600	1KKVE512XXL114462	
114	OO RAVENS SEMI-TRAILER	600	1R1D62227YG900129	
	07 KRUZ 22' DUMP TRAILER	600	1K95D22267K226363	
_	07 KRUZ 22' DUMP TRAILER	600	1K95022287K226364	
	07 KRUZ 22" DUMP TRAILER	600	1K950222X7K22636S	
	07 KRUZ 22" OUMP TRAILER		1K9SD22217K226366	
	07 KRUZ 22' DUMP TRAILER		1K95D27237X226367	
	DE KRUZ 22' DUMP TRAILER		1K9SD22236K226299	
$\overline{}$	06 KRUZ 22" DUMP TRAILER		1K9SD22266K226300	
131	07 KAUZ 22' DUMP TRAILER			
12: 1	D7 KAUZ 22' DUMP TRAILER		1K9SD222X7K226384	
	DE BRULEZ DUIVIT INAILEN	In/A	1K95D22207K226441	
134		500	10013333434555354	
-134 -135	07 DIERZEN DUMP TRAILER		10913272A7A059284	
-134 -135 -136	07 DIERZEN DUMP TRAILER 07 DIERZEN DUMP TRAILER	600	10913272A7AD59285	
134 135 136 137	07 DIERZEN DUMP TRAILER	600 600		

EQUIP#	# EQUIP DESC	COMPAN	Y SERJAL#
GRADALL			361447214
2518	02 GRADALI XL4100	600	0418541
2520	05 GRADALL XL4100	600	0210017512
2521	07 GRADALL XL4100	600	4100000198
2522	09 GRADALL XL4100	600	4100000318
<u> </u>			<u> </u>
	Total	 -	4
			
Trailers 8 0841	69 TRAILMOBILE 40 FT FLAT	600	F62102
1840	97 WELLS CARGO TRAILER	600	1WC200EZXV1078853
1841	97 WELLS CARGO TRAILER	600	
	~f·—-·		1WC200621V1078854
1842	WELLS CARGO TRAILER MISC. TRAILERS	500	1WC200G2XG1035579
5200		600	A5201-A5208
5204	89 APID EAGER TRAILER	500	112AAH200KL031699
5207	ALLIED ROCK BREAKER	600	112T8N262LA03SZ43
5209	93 EAGER BEAVER TRIR	600	112H5V303PL041070
5210	94 INTERSTATE TRAILER	500	1JK0LA207RA200282
5214 5553	73 STRICK TRAILER	060	4KNTT1425XI,163250 EN81Z-5271
91D1	PRIME KETTLE TRAILER	600	NONE
9114	95 GEISERT	600	169EU1729S1174014
9115	02 SSI CARGO TRAILER	600	4HXEN14142C049574
9116	99 U.S. CARGO TRAILER	600	4PLS00H28X1031088
9117	2000 UNITED CARGO TRUE	600	48B500E20Y1045192
9118	OS HOMEMADE TRAILER	600	TD278861
9119	OS XL XLSOTT TRAILER	500	VNL005106
9121	06 WELLS CARGO TRAILER .	500	1WC200M2651116775
9122	89 JOHNSON TRAILER	600	10W0TTJ2KW013943
9123	04 EAGER BEAVER 2SXPT TRL	600	112HAX35X4L062710
9125	06 TALBERT AC3-25 TRAILER	600	40FR0353762025158
9126	98 REDI-HAUL TRAILER	600	
3127	08 TOWMASTER TILT TRAILER	600	4KNTT,16248(162346
9128	08 TOWMASTER THE TRAILER	600	4KNTT16268L162347
9129	08 TOWMASTER TILT TRAILER	500	4KNTT16288L162348
9130	08 TOWMASTER TILT TRAILER	600	4KNTT16228(162345
9131	08 TOWMASTER THE TRAILER	600	4KNTT162X8L162349
9132	08 TOWMASTER TILT TRAILER	600	4KNTT16268L162350
9133 9134	05 B&B 20' TILT TRAILER		415SA22205F009120
	08 MUSTANG TILT TRAILER	[600 	1C9SF202385843008 1C9SF2023AS843002
719A	TANDEM AXLE TRAILER	060	1103212023/43043002
	07 KRUZ 22' DUMP TRAILER	600	1K95D23207K226387
	07 KRUZ 22' DUMP TRAILER	600	1K9SD23227K226388
	07 KRUZ 22' DUMP TRAILER	600	1K95D23247K226389
-41	07 KRUZ 22' OUMP TRAILER	600	1K9SD23207K226390
\-42	07 KRUZ 22' DUMP TRAILER	600	1K9SD23227K226391
	07 KRUZ 22' DUMP TRAILER	600	1K9SD23247K226392
-44	07 KRUZ 22' DUMP TRAILER	600	1K9SD23267K226393
-45	07 KRUZ 22' DUMP'TRAILER	600	1K95023287K226394
	O7 KRUZ 22' DUMP TRAILER .	. 600	1K9SO232X7K226395
	07 KRUZ 22' DUMP TRAILER	500 .	1K9SD73297K226386
-	08 EAGLE ROCK DUMP TRLR	600	1E9DM24225T316115
	65 GR. DANE FLAT BED	500	152889
	69 STRICK FLAT BED	600	B5545
	64 TRAILMOBILE FLATBED	600	169274
	72 40 FLAT BED TRER	600	A3417
 -+	78 FLATBEO TRAILER	600	3907880
	73 TRANSCRAFT F18FD TRA	600	TC3952
	72 STRICK FLATBED TRL	600	153527
	69 HOBBS FLOAT TRAILER	600	FHK674002
_	71 FRUEHAUF TRAILER	600	F52861
	79 DUNHAM 40" FLTBD TRLR	600	1255997TP40
	79 FONTAINE 40' FLT8D TRL	060	31732
	72 DUNHAM CONTAINER	600	533827235TL
_ 	FRUEHAUF FLAT BED TALR	600	FWR472501
	FRUEHAUF FLATBED TRLR	600	FWT026439
-	XX DORSEY FLATRED	600	97347
	XX TRANSCRAFT TRAILER	600	
24	73 FRUEHAUF	500	HPR449086
		1	1 H EAS 400 30 B 2 C B 2 C A
25	94 FONTANE DROP DECK TALE	600	4LF4MR828R355B318

EQUIP# EQ	Uto DESC	COMPANI	SERIAL#				
SEMI TRACTOR	CALL DESC	COMITAIN	JEMAL #				
	ST WATER TRCK	600	1M2N178YBBA071297				
0063 97 MACK TRUC		600	1M2P264Y5VM024245				
CO64 97 MACK TRUC		600	1M2P264Y8VM024246				
0065 97 MACK TRUC		600	1M2P264YXVM024247				
0756 99 MACK RD65		600	1M2F264YXXM029015				
0758 99 MACK RD65		600	1M2P264Y3XM029017				
0761 99 MACK RD69		600	1M2P264Y3XM029020				
076Z 99 MACK RD69		600	1M2P264Y5XM0Z9021				
0764 99 MACK RD69		600	1M2P264Y9XM029023				
0765 99 MACK RD69	905	600	1M2P264Y0XM029024				
0777 02 378 PETERB	HET TRACTOR	600	1XPFDU9XX2N583994				
0778 02 378 PETERB	NLT TRACTOR	600	1XPF DU9X020576154				
0779 02 378 PETERB		600	1XPF0U9X920576153				
0780 06 MACK CV71	3 TRACTOR	600	1M1AG11Y96N053324				
0781 06 MACK CV71		600	1M1AG11Y06M053325				
0782 D6 MACK CV71		600	1M1AG11Y26M053326				
0783 06 MACK CV71	·	600	1M1AG11Y46M053327				
0784 06 MACK CV71		600	1M1AG11Y66M053328				
0785 06 MACK CV71		500	1M1AG11Y86M053329				
0785 05 MACK CV71		600	1M1AG11946M053330				
0787 06 MACK CV71		600	1M1AG11Y56M053331				
0788 06 MACK CV71		600	1M1AG11Y86M05333Z				
0789 06 MACK CV71.		600	1M1AG11YX6M053333				
0790 07 MACK CV71		600	1M1AG11Y97M056869	The second second			
		600	1M1AG11Y57M056870			- Maria Maria Maria	
0792 07 MACK CV71		600	1M1AG11Y77M0568/1	•			Same a second
		600	1M1AG11Y97M056872	100			
07 MACK CV713		600	1M1AG11Y07M056873	and the second second	ser in the	1-16-20-6	and the second of
0795 07 MACK CV71		600	1M1A511Y27M056874				
0796 07 MACK CV71		600	1M1AG11Y77M055235	er in the second	1.	1.	
0797 07 MACK CV71.		600	1M1AG11Y97M055236				
0798 07 MACK CV713		600	1M1AG11Y07M055237		•		
0799 07 MACK CV71		600	1M1AG11Y47M055239	• •			
0849 07 MACK CV712		600	1M1AG11Y37M066281				÷4
0850 07 MACK CV713		500	1M1AG11Y57M066282	'			
0851 07 MACK CV713		600	1M1AG11Y77M066283				
0852 07 MACK CV713		600	1M1AG11Y97M066284	\$30 PM 10 PM			
0853 07 MACK CV713		500	1M1AG11Y07M066285				
0854 07 MACK CV713		500	1M1AG11Y27M066286				
0855 07 MACK CV713 0856 07 MACK CV713		60 0 500	1M1AG11Y47M056287			1000	
			1M1AG11Y67M066288				
_		600	1M1AG11Y87M066289 1M1AG11Y47M066290				
0858 07 MACK CV713		600					
		500	1M1AG11Y27M055238				
0860 07 MACK CV713 0861 06 KENWORTH 1		500	1M1AG11YD7M055240				
			1XKDP8EX76J153576		-		
0862 06 KENWORTH 1 0863 07 MACK CV713			1XKDP8EX95/153577 1M1AG11YX7M0552)4			2 ·	
			1M1AG11Y17M055214	April 1985		- '	
			1M1AG11Y17M055215 1M1AG11Y37M055216				
0865 07 MACK CV713 1866 07 MACK CV713							
1866 07 MACK CV713	אטוטאייני ל	,,,,,	1M1AG11Y57M055217			1.0	
Total		51					
roth .		21					
oncrete Mixer							
		200	1842460369684904436				
306 03 MACK MIXER		00	1M2AG03C96M001436				
03 MACK MIXER		00	1M2AG03CX3M001445				
308 03 MACK MIXER			1M2AG03C53M001448				
BO9 D3 MACK MIXER			1M2AG03C73M001449				
810 07 MACK CV713		00	1M2AG11C97M068083				
811 07 MACK CV713			1M2AG11C07M068084				
812 07 MACK CTP715			1M2AT04CX7M003003				
813 07 MACK CTP713			1MSAT04C27M005229				
814 07 MACK CTP71			1M2AT04C0/M005231				
815 10 MACK GU713	MIXER 6	00	1M2AX04C6AM008033				
]					
Total		10					
]					
				the second secon			

EQUIP#	EQUIP DESC	COMPANY	SERIAL #	1
0506	08 FORD RANGER	500	1F1Z944U08PA75446	
0507	DB FORD RANGER	600	1FTZ844U28PA75447	
0508	D8 FORD RANGER	500	1FTZR44U48PA75448	f
0509	08 FORD RANGER	600	1FTZR44U68PA75449	
0510	OB FORD RANGER	600	1FTZR44UZ8PA754S0	
0511	08 FORD £150	600	1FTPX12V48K097396	
0512	08 FORD F150	600	3FTPX12V68KD97397	
0513	08 FORD #150	600	1FTPX12V88KD97398	
0514	08 FORD F150	600	1FTPX12VX8XD97399	
3515	08 FORD £150	600	1F TPX12V28K097400	
0516	08 FOAD F350	600	1FDWF30558ED54953	
0517	08 FORD F350	600	IFDWF30578ED54954	
	08 FORD F350	600	1FDWF30598ED5495S	
	08 FORD F350	600	1FDWF30508ED54956	
	08 FORO #350	600	1FDWF30528EDS4957	1
	08 FORD F250 4X4	600	1FTSX21548EE59895	
	OS FORD F250SD PICKUP	600	1FDNF20588EE60335	
$\overline{}$	D8 FORD F250SD PICKUP	600	1FONF 205388E59724	
	10 FORD TRANS CONNECT VAN	600	NMOL57CN3A1000692	į į
	09 FORD F250SD PICKUP	600	1FTNF2QS99EA57644	
	18 FORD F250SD PICKUP	600	1FONFZAS3AEA18549	
	10 FORD F250SD PICKUP	600	1FDNF2AS1AEA264D7	
$\overline{}$	10 FORD F250SD PICKUP	600	1: DNF2A57AEA31188	1
	10 FORD F3SQSD PICKUP	600	1FDWF3A53AE843254	i
536	10 FORD F350SD PICKUP	600	1FDWF3A50AEA90402	1
	01 FORD F250 SD	600	1F7NF21101EB07823	
907	06 FORD F250	500	1FTNF21586EA86440	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
919	03 FORD F250XL PICKUP	600	2FTNF20R43EC84816	
920	04 FORD F450	600	1FDXF46P14EC84896	
921	97 FORD F250 4X4	600	1FTHF26F5VEB73421	
$\neg \neg$				
923	08 FORD F250 4X4	600	1FTNF21528EC32253	
924	09 FORD F2S0SD 4X4 PICKUP	600	18.TNF21599EA18491	
			,	
170	97 FORD RANGER	600	1FTCR10ASVUA98685	
173	03 FORD F150	600	1FTRX17W93N893338	
179	05 FORD RANGER	600	1FTYR14UXSPB12539	
175	DI FORD RANGER	600	1FTYR14U14PA58319	
180	03 FORD RANGER	600	1FTY844V73PA53909	
	Total	101		

.

1,4

EQUIP#	EQUIP DESC	COMPANY	SERIAL#
		Τ	
İ			
		ļ	
		<u> </u>	
0438	03 FORD F350 SO	600	1FTSF30L13EC41043
0439	03 FORD F350 SD	600	1FTSF30L33EC41044
0441	03 FORD RANGER	600	1FTZR44V43P808661
0443	03 FORD RANGER	600	1FTZR44V83PB08663
0444	03 FORD RANGER	600	1FTZR44VX3PBG8664
0445	03 FORD F250	600	3FTNX20L13MB31513
0445	96 FORD F350	600	2FDKF37H3TCA64868
0447	03 FORD F350	600	1FTSF3OL23ED06806
9450	05 FORD RANGER	500	1FTR44U65PA75320
0451	05 FORD RANGER	600	1FT2R44U15PA72065
0452	05 FORD RANGER		1FTZR44U95PA72069
0453	05 FORD RANGER		1FTZR44U3SPA72066
0454	95 FORD RANGER	600	1FTZR44U75PA72068
0455	05 FORD RANGER	600	1FTZR44USSPA72067
	AC FORD F2 CO		150145254344545
0457	05 FORD F350	600	1FOWF30535EC97423
	05 FORD F350	_	1FDWE30555EC97424
	05 FORD F150	500	1FTPX12S85KD95621
	05 FORD F150	600	1FTPX125X5K096619
	05 FORD F150		1FTPX12535KE41996
 	05 FORD F450	600	1FDXF46P65EB18083
	99 FORD F350		1FDWF36E1XEE/5161
0465	03 FORD F250 XL	600 .	1FTNF20L03EB72398
i			
		1000	150115000000000000000000000000000000000
	04 FORD F350		1FDWF36P34ED988S6
	04 FORD F250XL PICKUP		1FTNF201446001440
	07 FORD RANGER		1FTZR44U07PA12121
	07 FORD RANGER		1FTZR44L/27PA1212Z
	07 FORD RANGER	+	1FTZR441J47PA12123
	07 FORD RANGER		1FTZR44U67PA121Z4
1475	07 FORD RANGER	600	1FTZR44U87PA12125
0476	05 FORD F458 SD	600	1FDXF46Y55EB4131S
0477	99 FORD F450 SUPER DUTY	600	1FDXF46F8XEA64439
0478	99 FORD F450 SUPER DUTY	600.	1FDXF46FXXEC60866
0479	99 FORD F450 SUPER DUTY	500	1FDXF46F4XEC52939
0480	07 FORD F150	600	1FTPX12V77KC73976
	07 FORD F150	600	1FTPX12V97KC,73977
	07 FORD F150		1FTPX12V07KC73978
	07 FORD F150 4X4	-	1F7PX14V67KC73979
	07 FORD F 150 4X4		1FTPX14V27KC73980
	07.FORD.F150 4X4	-	1FTPX14V57KC89476
	08 FORO F350	. —	1FTWF30568EA67187
	08 FORO F350	\vdash	1FTWF305886A67188
	08 FORD #350	$\overline{}$	1FTWF305X8EA67189
	08 FORD F350	-	1F FWF 30568EA67190
	08 FORD #350	1	1FTWF30588EA67191
	03 FORD RANGER		1FTYR14V03PA59047
· +		1	
	DO FORD RANGER		1FTYR14XSYPA73504
	DE FORD RANGER		1FTYR44UZZTAZ4OSS
	99 FORD F350	· · · · · · · · · · · · · · · · · · ·	1FDWF36F2XE887434
	01 FORO F450 SD		1FDXF46S51EB34175
	S FORD RANGER	600	1FT7R44UX8PA75437
498	08 FORD RANGER	600	1FTZR44U18PA75438
	08 FORD RANGER		1FT2R44U38PA75439
\longrightarrow	8 FORD RANGER		1FT7R44UX8PA75440
	28 FORD RANGER		1FTZR44U18PA75441
	08 FORD RANGER	-	1FTZR44U38PA75442
	S FORD RANGER		1FTZR44U58PA75443
	B FORD RANGER		1FTZR44U78PA75444 .
304	BFUND RANGEN	oud P.	2F12044U78FA73944
	B FORO RANGER	600.	1FT2R44U98PA75445

		T		
Passen	ger Vehicles			
1000	04 MERCEDES MAYBACH	600	WD8VF78J34A000387	
0002	DS EXPEDITION	500	1FMFU20585LA09939	
0003	OS FORD GT	600	1FAFP90585Y401709	
0004	10 MERCEDES GLSSO SUV	600	4JG8F8GE4AA595031	
0005	11 BUICK ENCLAVE	600	5GAXVCED2B1105970	
0006	07 FORD EXPEDITION	600	1FMFU20537LA87578	
0007	08 FORD EDGE	600	2FMDK49C98BA04392	
0011	06 FORD EXPEDITION	500	1FMPU18556LA32034	
0013	06 FORD EXPLORER	600	1FMEU73E16U832613	
0014	07 CADILLAC ESCALADE	600	1GYFK65847R314898	
0015	06 FORD EXPLORER	600	1FMEU72E06ZAZ3001	
0016	XX FORD FREESTYLE	600		
0023	OI CHEVROLET SUBURBAN	600	1GNFK16TO1)183897	
0033	03 FORD EXPLORER	600	1FMZU73K53UA75593	
0041	04 FORD TAURUS	600	1FAFP\$3U24A150070	
0042	04 FORD EXPLORER	600	1FMZU73X24ZA92517	
0043	OB FORD Sport Tracs	600	1FMEU51E38UA00334	
0044	05 FORD EXPLORER	600	2FM2U73K05U849070	
0046	04 FORD EXPEDITION	600	1FMFU18L34LA74046	
3049		500		
	06 FORD EXPLORER		1FMEU73E86UA39202	
0906	03 FORD EXPLORER SPORT	600	1FMZU67EX3UC80924	
	Tatal	-+	: 	
	Total	- 2		المناز والمعاطية والمهولات والمنطول والمساويين وأوار أناها والمرازية والمنازية والمنازية والمرازية والمراج
				
c besties	TOUTEN		 	المراكب والمراكب والمتحارب والمتحارب والمتحارب والمتحارب والمتحارب والمتحارب والمتحارب والمتحارب والمتحارب
	99 STERLING 6 WHEELER		2FZXMI8B3XAS17017	
3075 2078		600		
0079	99 STERLING 6 WHEELER 99 STERLING 6 WHEELER	600	2fZXMJBB7XA817019	
			2FZXMJB83XAB17020	
3080 XIB1	O3 STERLING 6 WHEELER O5 STERLING LT9500 6WHER	500 500	2FZHAZA863AX91060 2FZHAZDL15AU21846	
AIA1	. IOS STERCING LISSIS BWALK	1000	12F211A4ULISAU21846	
	- Total		5	
	1700			
Sedan T	l	+		
Schup T	09 FORD F250 PICKUP	coo	1FTSW215X9EB18697	
033	135 FORD FEST FICKUP	600	TE 1244513436010031	
274	DA SORD PANCES	1500	1FTCR14X2RP818779	
	94 FORD RANGER 91 FORD RANGER	500 500	1FTCR10A8MUC44212	
280	191 FORD KANGEK	1800	11-1CK1048WIOC44255	
w03	OR FORD PERA DIGIN IN		ACDAECGEVEDOOG 7	
402	99 FORD F550 PICKUP	600	1FDAF56F3XED80052	
403	99 FORD F550 PICKUP	500	1FDAF56F1XED80051	
410	95 FORD F350 PICKUP	600	1FDJF37F9SEA32543	
<u> </u>			 	
	<u> </u>		 	
	 	1		
		<u> </u>		And the second s
	year and a second second			

CONTRACT NO. I-14-4220

PLANT AND EQUIPMENT QUESTIONNAIRE

2b) EQUIPMENT TO BE LEASED OR RENTED

List the equipment which you intend to rent or lease for this contract if awarded to you.

QUANTITY	UNIT	DESCRIPTION, SIZE, CAPACITY, ETC.	MANUFACTURER	YEAR OF MFR.	PROPOSED RENTER OR LESSOR
		NONE	ANTICIPATED	-	
· -					
· .					
<u>-</u>					
	-				
		<u> </u>			
					-
		<u> </u>			

CONTRACT NO. I-14-4220

PLANT AND EQUIPMENT QUESTIONNAIRE

2c) EQUIPMENT TO BE PURCHASED

List the equipment which you intend to purchase for this contract, if awarded to you. Include pneumatic and hydraulic tools, lighting equipment, mobile or portable service/repair equipment, and equipment to be used in maintenance of traffic.

QUANTITY	UNIT	DESCRIPTION, SIZE, CAPACITY, ETC.	MANUFACTURER	YEAR	APPROXIMATE COST
		NONE	ANTICIPATED		
					_
_					

CONTRACT NO. 1-14-4220

PLANT AND EQUIPMENT QUESTIONNAIRE

3. SUB-CONTRACT WORK

List below the portions of the work which will be performed by subcontractors, the pay items which they relate to, the approximate value of the work to be subcontracted, and the names of firms being considered.

SCOPE OF WORK		% OF TOTAL CONTRACT	APPROX. \$ VALUE	IDENTIFIED CONTRACTOR
THIS INFORMATION TO BE S	SUBMITTED U	ON FINAL NEGO	TIATIONS W	ITH SUBCONTRACTORS
		,		
				<u> </u>
				<u> </u>

4.	MATERIALS COMMITMENTS
	Have you entered into contracts for or received firm offers for the supply of all major
	materials which meet requirements of the specifications for this project? Yes 🗶 No

If your answer is NO, explain fully below or attach an explanation.						
						

No □

CONTRACT NO. I-14-4220

PLANT AND EQUIPMENT QUESTIONNAIRE

5. E	EXAMINAT	ION OF	SITE	WORK
------	----------	--------	------	------

Have you carefully inspected the site of the work and evaluated all of the requirements with respect to your capability to provide the resources necessary to complete the work in accordance with those requirements?

	accordance with those requirements?	
		YES X NO
6.	DOCUMENT REFERENCE	
	In preparing your Bid did you have available for refer	rence the following contract documents?
	The Special Provisions	YES X NO
	The Contract Plans	YES X NO
	The IDOT Standard Specifications and Tollway Supplemental Specifications, latest edition as referenced in S. P. 101	YESNO
Dated	Hoffman Estates atthis <u>5th</u> day of <u>February</u> , 2015	<u>; </u> .
		truction Inc.
	By	l R. Plote, President
STATI	EOF Illinois	Title of Person Signing
	ITY OF Kane	
<u>Da</u> ni	el R. Plote being duly sworn deposes a	nd says that he/she isPresident
of the	above Plote Construction Inc. and that the a	answers to the questions in the foregoing
questi	onnaires and all statements therein contained are tre	ue and correct.
Subsc	ribed and sworn to me before this <u>5th</u> day of <u>F</u>	ebruary , 2015
My Co	nonmission Expires: 10/22/2016	otary Public
-		"OFFICIAL SEAL" Anna M. Rodriguez Notary Public, State of Itlinois My Commission Expires 10-22-2016

CONTRACT NO. I-14-4220

CURRENT CONTRACTUAL OBLIGATIONS

Entries on this sheet are to cover all construction work under contract or verbal performance agreement or pending award to the contractor signing, whether as principal or as sub-contractor and with any owner including the United States government.

WORK NOW UNDER CONTRACT AS PRINCIPAL OR JOINT VENTURE

CONTRACT	CONTRACT ENTERED INTO WITH (OWNER OR AGENCY)	VALUE OF WORK UNEARNED	TYPE OF WORK YET TO BE PERFORMED	ESTIMATED COMPLETION DATE
	SEE ATTACHED			
			-	

TOTAL UNDER CONTRACT AND UNEARNED

WORK AS SUB-CONTRACTOR

CONTRACTOR	OWNER OR AGENCY	VALUE OF WORK UNEARNED	TYPE OF WORK YET TO BE PERFORMED	ESTIMATED COMPLETION DATE
	SEE ATTACHED			
				,

TOTAL SUBLET AND UNEARNED

LOW BIDS SUBMITTED, OPENED AND NOT APPROVED

CONTRACT NUMBER	OWNER OR AGENCY	VALUE OF WORK UNEARNED	TYPE OF WORK YET TO BE PERFORMED	ESTIMATED COMPLETION DATE
	NONE			

TOTAL OF BIDS PENDING AWARD	o	
	owledge and belief, the above tabulations are tr available upon request to verify my/our financ	
Plote Construction Inc.	Wi/lliam T. Madden	
February 5, 2015		Asst. Secretary
DATE	BY: SIGNATURE	TITLE
SUB-CONTRACTOR	SUB-CONTRACTOR	

For the Letting of 2/5/2015

Bureau of Construction 2300 South Dirksen Parkway/Room 322 Springfield, Illinois 62764

Part I. Work Under Contract

List below all work you have under contract as either a prime contractor or a subcontractor. It is required to include all pending low bids not yet awarded or rejected. In a joint venture, list only portion of the work which is the responsibility of your company. The uncompleted dollar value is to be based upon the most recent engineer's or owners estimate, and must include work subcontracted to others. If no work is contracted, show NONE. Instructions. Comprete this form by either typing or using black into "without zation to Bid" with not be issued unless both sides of this form are completed in detail. Use additional forms as needed to fast all work.

	1	1 continued	2	2 continued	3	4
PCI JOB NUMBER	120150	120150 (Continued)	120340	120340 (Continued)	130150	130160
Contract Number	60H45	60H45	60122	60122	64821	I-13-4115
Contract With	IDOT - US RT 20 @ McLean	IDOT - US RT 20 술 McLean	IDÖT - RT 38 & Kautz Rd JV wi Dunnet Bay	IDDT - RT 38 & Kautz Rd JV w/ Dunnet Bay	DOT RT 2 Pend to Cedar Sub to William Charles	ISTHA - I-90 WE UP Railroad to Elgin Toll Plaza
Estimated Completion Date	1	8/30/2014		8/31/2014	11/15/14	
Total Contract Price		34,754,199.00		15,825,000.00	5,155,727.00	
Uncompleted Collar Value if Firm is the Prime Contractor		12,127,465.00		2,574,580.00		
Uncompleted Dollar Value if Firm is the Subcontractor					3,381,000.00	

Part II. Awards Pending and Uncompleted Work to be done with your own forces.

List below the uncompleted dollar value of work for each contract and awards pending to be completed with own forces. All work subcontracted to others will be fisted on the reverse of this form. In a joint venture, list only portion of the work to be done by your company. If no work is contracted, show NONE.

Totals		6,299,000.00	0.00	1,619,000.00	3,288,000.00	10.0
Other Construction (List)		16,000,00		00.000,6		
Temporary Barrier Traffic Control						
Demolition		0.00		0.00		
Cold Milling, Planning & Rotom ling		0.00		0.00		
Signing						
Painting						
Guardrail						
Fencing						
Landscaping				0.00		
Concrete Construction		2,858,000.00		350,000.00	792,000.00	
Cover and Seal Coals				0.00		
Electrical						
Drainage				0.00		
Highway, R.R. and Waterway Structures						
Aggragate Bases & Surfaces		325,000.00		35,000.00		
Clean & Seal Gracks/Joints						
HMA Paving		310,000,00		85,000.00		
HMA Plant Mix		698,008.00		125,000.00		
Portland Cement Concrete Paving	T	1,950,009.00		961,000.00	2,496,006.00	
Earthwork		150,000.00		35,000.00		

Disclosure of this information is REQUIRED to accomplish the statutory purpose as outlined in the "Illinois Procurement Code". Failure to comply will result in non-issuance of an "Authorization to Bid". This form has been approved by the Stato Forms Management Center.

For each contract described in Dae I	het all the work you have subcontracted to others

	Pul santi comi aci desci	IDC STILL THE T. RS. QIT HILL	WORK YOU I AND SOUCCITE	ABOVER TO CHIMITS		
	120150	120150 (Continued)	120340	120340 (Continued)	130150	130160
Subcontractor	Virgil Cook "	Quality Saw	Hecker	Clean Cut	Quick Cuts	Aldridge
Type of Work	Electrical	Saw Cutting	Electrical	Tree Removal	sawing	Electrical
Subcontract Price	2,297,006.00	148,579,00	471,249.00	10,549.00	124,171.00	3,127,173.00
Amount Uncompleted	1,650,000.00	105,555.00	290,000.00	0.00	93,000.00	817,000.00
Subcontractor	Montemayor	Inland Environ,	Swallow	Northern Contracting		Montemayor
Type of Work	Sewer	Special Waste	Şewer	Guardrail/Fendé	Sewer	Sewer
Subcontract Price	2,240,362.00	68,135.00	1,955,523.00	240,718.00		3,559,109.00
Amount Uncompleted	610,000.00	1,000,00	35,000,00	160,000.00		0.00
Subcontractor	Kuja	Homer Tree		Stettner		Haeger Engineering
Type of Work	Overhead Signs	Tree Removal		Layout	Layout	Layour
Subconfract Price	302,700.00	13,470.00		58,671.00		98,650.00
Amount Uncompleted	205,000.00	0.00		5,000.00		3,000.00
Subcontractor	Trafic Services	Alpine Demolition	Highway Safety	Alpine Demolition		Traffic Control
Type of Work	Traffic Control	Demo	Traffic Control	Čemo	Traffic Control	Traffic Control
Subcontract Price	976,708.00	112,800.00	363,750.00	109,770.00		1,193,304.00
Amount Uncompleted	140,000.00	6.00	85,000,00	0.00		5,000.00
Subcontractor	Traffic Services	Kujo	Superior Rd	Quick Cuts		Traffic Control
Type of Work	Striping	Guardrail/Fence	Striping	Sawing	Striping	Striping
Subcontract Price	169,533.DO	412,887.00	39,185.00	88,360.00		268,339,00
Amount Uncompleted	169,533.DO	340,000.00	39,185.00	25,000.00		0.00
Subcontractor	Natural Creat,	Dunnet Bay	Natural Creations	Superior		Dal Toro
Type of Wark	Landscaping	Bridge	Landscaping	Striping	Landscape	Landscape
Subcontract Price	659,628.00	9,125,383.00	530,334.00	39,165.00		852,611.00
Amount Uncompleted	490,000.00	2,100,000.00	265,000.00	39,165.00		60,000.00
Subcontractor	AK Undergrd		AK Underground	Montemayor		Dunnet Bay
Type of Work	Sewer cleaning		Sewer Cleaning	Embankment	Curb & Gutter	Bridge
Subcontract Price	17,378.00		20,955.00	700,000.00		8,624,773.00
Amount Uncompleted	17,378.00		12,250.00	0.80		0.00
Subcontractor						Northern Contracting
Type of Work					Guardrai)	Guardrail
Subcontract Price						483,001,00
Amount Uncompleted	0.00	0.00	0.00	0.0	_	0.00
Subcontractor						S & J Const
Type of Work						overhead signs
Subcontract Price						1,263,132.00
Amount Uncompleted	0.00	6.00	9.00	0.00		985,000.00
Total Uncompleted		5,828,466,00		955,580.00	93,000.00	



Bureau of Construction 2300 South Dirksen Parkway/Room 322 Springfield, Illinois 62764

Part I. Work Under Contract

List below all work you have under contract as either a prime contractor or a subcontractor. It is required to include all pending low bids not yet awarded or rejected. In a joint venture, list only portion of the work which is the responsibility of your company. The uncompleted doller value is to be based upon the most recent engineers or owners estimate, and must include work subcontracted to others. If no work is contracted, show NONE.

Instructions: Complete this form by either typing or using black ink. "Authorization to Bid" will not be issued unless both sides of this form are completed in detail. Use additional forms as needed to list all work.

	4 continued	5	5 continued	6	7	7 continued	8
PCI JOB NUMBER	130160 (continued)	130170	130170 (continued)	130280	130310	130310 (continued)	130330
Contract Number	1-13-4115	1-13-4124	I-13-4124	I-13-4603	63598	63598	1-13-5683
Contract With	ISTHA - 1-90 WB UP Railroad to Eigin Toil Plaza	ISTHA - J-90 WB re construct, IL 47 to UPRR	ISTHA - I-90 WB re construct, IL 47 to UPRR	ISTHA- Eigin O'Hare Western Access Roselle Rd - Meacham Rd	IDOT - UPRIK OVER	IDOT - UPRR over Rt, 25, JV w/Dunnet Bay	Sub to Durinet Bay ISTHA 1-13-5683 Higgins Rd Bridge
Estimated Completion Date	11/14/2014		11/14/2014	11/15/2014		10/1/2015	11/15/2015
Total Contract Price	42,205,842.00		30,611,951.00	16,272,007.00		B,209,555.00	4,806,730.00
Uncompleted Dollar Value if Firm is the Prime Contractor	2,100,000.00	<u> </u>	1,500,000.00	1,954,500.00		6,339,467.00	
Uncompleted Doltar Value if Firm is the Subcontractor							1,340,000.00

Part II. Awards Pending and Uncompleted Work to be done with your own forces,

List below the uncompleted dollar value of work for each contract and awards pending to be completed with own forces. All work subcontracted to others will be listed on the reverse of this form. In a joint venture, list only portion of the work to be done by your company. If no work is contracted, show NONE.

Totals	250,000.00	0.00	597,000.00	60,000,00		1,340,000.00
Other Construction (List)	40,000.60		20,000.00	35,000.00	30,000.00	40,000.00
Temperary Barrier Traffic Control	118,000.00		15,000.00	0.00	18,000.00	
Damalition						
Cold Milling, Planning & Retemilling						·
Signing						
Painting						
Guardrail			<u> </u>			
Fencing						
Landscaping						
Concrete Construction	0.00		0.00	0,00	170,000.00	30,000.00
Cover and Seal Coats						
Electrical	<u> </u>					
Drainage						0.00
Highway,R.R. and Weterway Structures						
Aggregate Bases & Surfaces	0.00		0.00	0.00	495,000.00	140,000.00
Clean & Seal Cracks/Joints				0.00		
HMA Paving	0.00		0.00	0.00	170,000.00	145,000.00
HMA Plant Mix	0,00		0.00	0.00	232,000.00	185,000.00
Portland Coment Concrete Paving	0.00		0.00		1,582,000.00	350,000,00
Earthwork	100,000.00		562,000.00	25,000.00	1,300,000.00	450,000.00

Disclosure of this information is REQUIRED to accomplish the statutory purpose as outlined in the "filinois Procurement Code". Failure to comply will result in non-issuance of an "Authorization to Bid". This form has been approved by the State Forms Management Center.

Part III. Work Subconfracted to Others

For each contract described in Part!, list all the work you have subcontracted to others.

	For each contract des	CHSCC TIT IST., FGT 81	110 mar jud 1111 0 30	decir, acce to ouriers.	,	,	
	130160 (continued)	130170	130170 (continued)	130280	130310	130310 (continued)	130330
Subcontractor	Quality Saw	John Burns	S&J Const	Aldridge	H&H Electric	Visu-Sewer of II	
Type of Work	sawing	Electrical	overhead sign	Electrical	Electrical	Sewer Cleaning	
Subcontract Price	126,655.00	2,300,672.00	980,666.00	2.381,000.00	628,416,60	10,181.80	
Amount Uncompleted	8.00	200,000.00	510,000.00	1,350,000.00	601,000.00	10,181.00	
Subcontractor		Montemayor	Quality Saw	Ray Edwards	Montemayor	Homer Tree Svs	
Type of Wark		Sawer	rumble strip	Sewer	Sewer	Tree Removal	
Subcontract Price		2,250,214.00	17,741.00	1,048,219.00	1,097,998.00	7,980.00	
Amount Uncompleted		35,000.00	0.00	0.00	790,000.00	0.00	
Subcontractor	Homer Tree Service	Hampton, Lenzini	Rock Solid	Maintenance CI	Maintenance Gesting		
Type of Work	tree removal	Layout	lime stabilations	Striping	Striping		
Subcontract Price	42,325.00	87,650,00	87,653.00	53,360.00	28,401.04		
Amount Uncompleted	0.00	3,000.00	0.00	0.00	28,401.00		
Subcontractor	AK Underground	Traffic Control	AK Underground	Traffic Control	Traffic Services		
Type of Wark	sewer cleaning	Traffic Control	sewer cleaning	Traffic Control	Traffic Control		
Subcontract Price	27,915.00	740,779.00	12,098.00	495,000.00	238,588.02		
Amount Uncompleted	0.00	20,000.00	0.00	10,000.00	160,000.00		
Subcontractor	Quality Saw	Roadsafe Traffic	Clean Cut	40,000.00	Hampton, Lenzini		
Type of Work	rumbie strip	Striping	Tree removal	rumble strip	Layout	1	
Subcontract Price	16,107,00	193,202.00	25,500.00	13,900.00	40,200.00		
Amount Uncompleted	0.00	0.00	9.00	0.00	25,000.00		
Subcontractor	Rock Solid	Del Toro	<u> </u>	Natural Creation	Natural Creations		
Type of Work	stabilization	Landscape		Landscape	Landscape		
Subcontract Price	12,204.00	882,599.00		491,607.00	108,854.23		
Amount Uncompleted	0.00	135,000,00		60,000.00	102,000.00		
Subcontractor	MISC	Dunnet Bay		Sheriden Plumb	Kreativescap		
Type of Work	MISC	Bridge		Sewer Cleaning	Curb/flat wrk		
Subcontract Price	4,000,00	1,204,953.00		184,000.00	457,451.86		
Amount Uncompleted	0.00	0.00		10,000.00	457,451.00		
Subcontractor		Northern Contracting		Chicago Struct.	GFS Construction		
Type of Work		Guardrail		Bridge	Guardrail/Signs		
Subcontract Price		725,276.00		2,777,800,00	117,047.60		
Amount Uncompleted		0.00		454,000,00	117,047.00		
Subcontractor		Quality Saw			Quick Cuts		
Type of Work		Sawing	MHSC.	Misc.	Sawing		
Subcontract Price		119,506.00		690,000.00	54,387.59		
Amount Uncompleted		0.00		60,0	54,387.00		
Total Uncompleted	1,850,000.00		903,000.00	1,894,000.00		2,345,467.00	0.00



Bureau of Construction 2300 South Dirksen Parkway/Room 322 Springfield, Illinois 62764

Part I, Work Under Contract

East below all work you have under contract as either a prime contractor or a subcontractor. It is required to include all pending low bids not yet awarded or rejected. In a joint venture, list only portion of the work which is the responsibility of your company. The uncompleted dollar value is to be based upon the most recent engineer's or owners estimate, and must include work subcontracted to others. If no work is contracted, show NONE.

Instructions: Complete this form by either typing or using black ink. "Authorization to Bid" will not be issued unless both sides of this form are completed in detail. Use additional forms as needed to list all work.

	9	9 continued	10	11	12	12 continued	12 continued
PCI JOB NUMBER	130340	130340 (Continued)	140010	140020	140040	140040 (Continued)	140040 (Continued)
Contract Number			1-13-4608	1-13-5686	F13-4104	1-13-4104	1-13-4104
Contract With	DuPage Co. Gary Ave.	DuPage Co. Gary Ave.	Sub to Lorig Const. Devon Ave, Bridge	I-90; Rt 25 to EJ&E RR	I-90 & Rt.25	I-90 & Rt.25	1-90 & Rt-25
Estimated Completion Date		10/31/2014	12/30/2014	3/31/2015			5/25/17
Total Contract Price		11,347,290.25	67,863.00	12,570,063.00			59,221,518.00
Uncompleted Dollar Value if Firm is the Prime Contractor		1,970,295.96		331,000.00			41,446,047.35
Uncompleted Dollar Value if Firm is the Subcontractor			67,863,00				

Part II. Awards Pending and Uncompleted Work to be done with your own forces.

List below the uncompleted dollar value of work for each contract and awards pending to be completed with own forces. All work subcontracted to others will be lieted on the reverse of this ferm. In a joint venture, list only portion of the work to be done by your company. If no work is contracted, show NONE.

						,
Earthwork	<u>1</u>	65,000.00		15,090.00		9,589,000.0
Portland Cement Concrete Paving	<u> </u>					3,380,000
HMA Plant Mix	L	400,000.00	40,263.00	0.00		1,100,000
HMA Paving		260,00n.00	27,600.00	0.80		810,000,0
Clean & Seal Cracks/Joints						
Aggregate Bases & Surfaces		25,000.00		0.00		860,000
Highway,R.R. and Waterway Structures		_				
Drainage				0.00		30,000.
Efectricat	1					
Cover and Seal Coats	1					
Concrete Construction		65,000.00		0.00		990,600.
Landscaping						
Fencing	1					
Guardrail	1					
Painting	1	-				
Signing	1					
Cold Milling, Planning & Rotomilling						
Demolition	1					
Temperary Barrier Traffic Centrol	1					85,000.
Other Construction (List)		10,000.00		0.00		100,000

Totals		845,000.00	67,863.00	15,000.00	0.00	18,914,000.0

Disclosure of this information is REQUIRED to accomplish the statutory purpose as outlined in the "Illinois Procurement Code". Failure to comply will result in non-issuance of an "Authorization to Bid". This form has been approved by the State Forms Management Center.

Part III. Work Subcontracted to Others

For each contract described in Part I, list all the work you have subcontracted to others.

	r or each contract besc	ilbed in Pait I, list all th	e work you have subconic	acied ib dinera.			
	130340	130340 (Continued)	140010	140029	140040	140040 (Continued)	140040 (Continued)
Subcontractor	Thome Electric	AK Underground		Hecker & Co.	Aldridge Elec.	Chicago Structures	Homer Tree Svs.
Type of Work	Electrical	Sewer Cleaning	Electrical	Electrical	Electrical	Buildings	Tree Removal
Subcontract Price	1,201,023.35	41,282,00		87,445.40	2,484,823.00	807,897.00	26,963.50
Amount Uncompleted	695,000.00	5,000.00		15,000,00	1,685,000.00	720,600.00	0.00
Subcontractor	Glenbrook Exc.	Clean Cut Tree Sys		Reyes Group, Ltd.	Montemayor Cont.	Halloran	
Type of Work	Sewer	Tree Removal	Sewer	Sewer	Sewer	Irrigation	
Subcontract Pylce	2,099,626.35	22,423.00		2,490,761.00	5,765,561.27	24,400.00	
Amount Uncompleted	30,000.00	0.00		30,000.00	4,360,000.00	24,400.00	
Subcontractor	C3 Corporation	Northern Contracting		C3 Corp.	Slettner & Assoc.	Spectrum	
Type of Work	Layout	Guardrail	Layout	Layout	Layout	Sewer Lining	
Subcontract Price	67,800.00	383,298.74		10,000.00	196,320.00	452,040.00	
Amount Uncompleted	18,000.00	150,000.00		15,000.00	40,000.00	250,000.00	
Subcontractor	Trafic Services, Inc.	Inland Env.		Traffio Services, Inc.	Traffic Control & Prot.	AW Nole	
Typo of Work	Traffic Control	Special Weste	Traffic Control	Traffic Cont/Striping	Traffic Cont/Striping	Sewer Jacking	
Subcontract Price	289,532.87	54,750.00		295,442.46	1,248,598,39	2, 94 1,777.00	_
Amount Uncompleted	20,000.00	3,800.00		25,000.00	970,000.00	1,460,000.00	
Subcontractor	Precision Pymil. Mkg			Del Toro Landscaping	Marking Specialists	Rock Solid Stabil.	
Typu of Work	Striping]	Striping	Landscape	Striping	Lime	
Subcontract Price	62,295.96			399,366,95	169,089.91	22,113.15	
Amount Uncompleted	62,295.96			200,900.00	150,000.00	22,113.15	
Subcontractor	Natural Creations			Dunnet Bay Const.	Natural Creations	Geomat Inc.	
Type of Work	Landscape		Landscape	Bridge	Landscape	Reflec, Crack Cont.	
Subcontract Price	762,995,10			3,237,317.50	1,099,460.60	9,201.50	
Amount Uncompleted	150,000.00			25,000.00	1,099,460.60	9,201.50	
Subcontractor	Dunnet Bay			Collins Herman	Dunnet Bay Const.	Sheridan Plumb	
Type of Work	Bridge		Bridge	Guardraft	Bridge	Sewer Cleaning	
Subcontract Price	240,171.52			313,030.20	16,524,677.56	146,872.00	
Amount Uncompleted	0.00			5,000.00	11,600,000.00	146,872.00	
Subcontractor	Geomat, Inc.			Kujo Inc.	Quality Saw & Seal	Schrack Env.	
Type of Work	Reflective Grack Cont.		Curb & Flat work	Overhead Signs	Sawing	Special Waste	
Subcontract Price	8,100.00			209,882.10	162,390.48	125,006.00	
Amount Uncompleted	0.00			1,000.00	140,000.00	125,000.00	
Subcontractor	Quality Saw & Seal				GFS Const.	Traffic Cont. Spec.	
Type of Werk	Sawring	1	Misc.		Guardrall, Fence, \$igns	Brown Curtage	
Subcontract Price	15,691.01				1,882,213.20	349,009.00	
Amount Uncompleted	9.00				1,565,000.00	285,000.00	
Total Uncompleted		1,125,295.98		315,000.00			24,532,047.35



Bureau of Construction 2300 South Dirksen Parkway/Room 322 Springfield, Illinois 62764

Part I. Work Under Contract

List below all work you have under contract as either a prime contractor or a subcontractor. It is required to include all pending low bids not yet awarded or rejected. In a joint venture, list only portion of the work which is the responsibility of your company. The uncompleted dollar value is to be based upon the most recent engineers or owners estimate, and must include work subcontracted to others. If no work is contracted, show stored to other to the contracted to other to the contracted, show stored to the contracted to th

	13	14	15	16	17	18
PCI JOB NUMBER	140060	140070	140080	140110	140130	140150
Contract Number	Spec 109327	I-13-5589	64988	f-13-463D	Spec 120359	60V72
Contract With	Sub to Acura- Balmoral Extension to Bessie Coleman Dr.	Sub to Dunnat Bay I 90; Barrington Rd. bridge raconstruction	Sub to William Charles RT. 173; Alpine to 1-90	EOWA (IL 399) - Maintine Bridges over Livety Bird. (JV PCIfDunnet Bay)	Sub to Turner/Acura/- Lindahl: OMP South Airfield - Rumway 10R-28L	IL 31; Trinity Or. to Rakow Rd
Estimated Completion Date	6/1/15	6/30/15	11/6/15	11/15/15	10/15/15	
Total Contract Price	826,340.75	2,577,798.75	6,789,650.00	5,000,970.48	17,494,339.00	
Uncompleted Dollar Value if Firm Is the Prime Contractor				2,115,000.00		
Uncompleted Dollar Value if Firm is the Subcontractor	648,000.00	1,600,000.00	2,694,000.00		1,830,000.00	

Part II. Awards Pending and Uncompleted Work to be done with your own forces.

List below the uncompleted dollar value of work for each contract and awards pending to be completed with own forces. All work autocontracted to others will be listed on the reverse of this form. In a joint venture, list only portion of the work to be done by your company. If no work is contracted, show NONE.

Earthwork		740,000.00		1,200,000.00	30,000.08	
Portland Cement Concrete Paving			2,664,000.00			
HMA Plant Mix	385,000.00	287,000.00		450,000.00	1,200,000.00	
HMA Paving	254,000.00	200,000.00		180,000.00	680,000.00	
Clean & Seal Cracks/Joints						
Aggregale Bases & Surfaces		298,100.00		190,000,00		
Highway,R.R. and Waterway Structures						
Drainage				10,000.00		
Electrical						
Cover and Seal Coats						
Concrete Construction						
Landscaping						
Fencing						
Guardrail	1					
Painting						
Signing						
Cold Milling, Planning & Refemilling	9,000.00	15,000.00				
Demofition						
Temporary Barrier Traffic Control						
Other Construction (List)		59,500,00		85,000.00		
Totals	648,000.00	1,600,000.00				L
	Disclosure of this info	mantion is DEALHRED	to consension the plat			

Disclosure of this information is REQUIRED to accomplish the statutory purpose as outlined in the "fillinois Procurement Code". Failure to comply will result in non-issuance of an "Authorization to Bid". This form has been approved by the State Forms Management Center. Parl III. Work Subcontracted to Others

For each contract described in Part I, list all the work you have subcontracted to others.

	For each consect des	Cilced in Part I, list all	ine work you have sub	Cumzered to one s.		·····
	140060	140070	140080	146110	140130	140150
Subcontractor		140210				Eimund & Nelson Co.
Type of Work	Electrical	Electrical	Electrical	Electrical	Electrical	Electrical
Subcontract Price		1				98,931,00
Amount Uncompleted						66,000.00
Subcontractor						Campanella & Sons
Type of Work	Sewer	Sewer	Sewer	Sewer	Sewer	Sewer
Subcontract Price						768,943.00
Amount Uncompleted						35,000.00
Subcontractor						Stettner & Assoc.
Type of Work	Layout	Layout	Layout	Layout	Layout	Layout
Subcontract Price		<u></u>				55,885,00
Amount Uncompleted						5,000.00
Subcontractor		I A STATE OF THE S				Traffic Cont. & Prot.
Type of Work	Traffic Control	Traffic Control	Traffic Control	Traffic Controt	Traffic Control	Traffic Control
Subcontract Price		-				143,113.10
Amount Uncompleted						30,000.00
Subcontractor			Ī			Superior Rd. Striping
Type of Work	Striping	Striping	Striping	Striping	Striping	Striping
Subcontract Price						21,229.30
Amount Uncempleted						21,229.30
Subcontractor						Del Toro Lands.
Type of Work	Landscape	Landscape	Landscape	Landscape	Landscape	Landscape
Subcontract Price						274,289.00
Amount Uncompleted						274,289.00
Subcontractor	_					Homer Tree Sys.
Type of Work	Bridge	Bridge	Bridge	Bridge	Bridge	Tree Removal
Subconfract Price						16,476.00
Amount Uncompleted						0.00
Subcontractor						Quality Saw & Seal
Type of Work	Curb & Flat work	Curb & Flat work	Curb & Flat work	Curb & Flat work	Curb & Flat work	Şawing
Subcontract Price						\$1,207.28
Amount Uncompleted						38,100.00
Subcontractor						Northern Contracting
Type of Work	Misc.	Misc,	Misc.	Miec.	Misc.	Guardrail & Fence
Subcontract Price						13,115.50
Amount Uncompleted						7,800.00
Total Uncompleted	0,00	0.00	0,00	0,00	0.00	

Bureau of Construction 2300 South Dirksen Parkway/Room 322 Springfield, Illinois 62764

Part I. Work Under Contract

List below all work you have under contract as either a prime contractor or a subcentractor. It is required to include all pending low bids not yet awarded or rejected. In a joint venture, list only portion of the work which is the responsibility of your company. The uncompleted dollar value is to be based upon the most recent engineer's or owners estimate, and must include work subcontracted to others. If no work is contracted, show MONE.

Instructions: Complete this form by either typing or using black ink. "Authorization to Bid" will not be Issued unless both sides of this form are completed in detail. Use additional forms as needed to list all work.

	18 continued	19	20	21	22	23	24
PCI JOB NUMBER	140150 (Continued)	140200	149210	140230	140240	140300	140310
Contract Number	50V72	I-13-4144 R	F14-4179		1-14-4185	60N38	6226B
Contract With	IL 31; Trinity Dr. to Rakow Rd	ExciAsph Sub to Kennyl/Kraemer JV; I 90 Fox River Bridge	Asph Sub To Duanet Bay; I-90 Tyrrell Rd. Bridge	Asph Sub to Martam; Plank Road	Concrete Sub to We Charles; 1-90 Genoa Rd. Interchange	IDOT - IL 38, IL 47 to	IDOT - US 14, West Lake Shore Dr. to Lucas Rd
Estimated Completion Date	5/15/15	5/25/17	5/22/15	7/1/15	8/26/15	75WD	1 .
Total Contract Price	5,194,261.08	4,625,428.00	289,428.92	858,831.00	300,000.00	4,721,282.52	
Uncompleted Dollar Value if Firm is the Primo Contractor	1,750,418.30					4,721,282.52	
Uncompleted Dollar Value If Firm is the Subcontractor		4,076,800.00	154,000.00	858,831.00	169,750,00		

Part II. Awards Pending and Uncompleted Work to be done with your own forces.

List below the uncompleted dollar value of work for each contract and awards pending to be completed with own forces. All work subcontracted to others will be listed on the reverse of this form. In a joint venture, list only portion of the work to be done by your company. If no work is contracted, show NONE.

							
Earthwork	60,000,00	1,685,000.00			ļ.		
Portland Cement Conceste Paving	715,000.00				163,700,00		
HMA Plant Mix	75,000.00	1,059,000.00	100,000.00	810,000.00		2,243,670.00	
HMA Paving	60,000.00	765,000,00	54,000.00	248,831.00		1,311,969.00	
Clean & Seal Cracks/Joints				-			
Aggregate Bases & Surfaces	35,000.00	\$32,900.00				44,457.73	
Highway, R.R., and Waterway Structures							
Drainage							
Electrical							
Cover and Seal Coats							
Controls Construction	320,000.00						
Landscaping							
Fencing							
Guardrall							
Painting							
Signing							
Cold Milling, Planning & Retemilling		12,900.00				486,290.00	
Demolition							
Temporary Barrier Traffic Control	0.00			_			
Other Construction (List)	5,000.00	22,000.00				19,600.00	
Totals	1,270,000.00		154,000.00				

Disclosure of this information is REQUIRED to accomplish the statutory purpose as outlined in the "Illinois Procurement Code". Failure to comply will result in non-issuance of an "Authorization to Bid". This form has been approved by the State Forms Menagement Center.

Part III. Work Subcontracted to Others

For each contract described in Part I, list all the work you have subcontracted to others.

	r .			1			
	140150 [Continued)	140200	140210	140230	148240	140300	140310
Subcontractor	Prof. Testing Ser		740210	140250	1 1402-10	Hawk Ent.	Home Town Efec.
Type of Work	Misc.	Electrical	Electrical	Electrical	Electrical	Electrical	Electrical
Subcontract Price	13,950.00					94,265.00	897,173.30
Amount Uncompleted	4,000.00					94,265.00	897,173.30
Subcontractor						Dynamics Ent.	Viridian
Type of Work	Sewer	Sewer	Sewer	Sewer	Sewer	Sewer/Curb	Sewer
Subcontract Price						61,155.00	3,680,597.50
Amount Uncompleted						81,156.00	3,680,697,50
Subcontractor						Clean Cut Tree Svs	Hampton, Lenzini
Type of Work	Layout	Layout	Layout	Layout	Layout	Tree Removat	Layout
Subconfract Price						11,960.00	75,000.00
Amount Uncompleted						11,960,00	75,000.00
Subconfractor						Traffic Cont. & Prot	Roadsafe
Type of Work	Traffic Control	Traffic Control	Traffic Control	Traffic Control	Traffic Control	Traffic Cont./Temp Pvt	Traffic Control
Subcontract Price						34,281.20	847,935.23
Amount Uncompleted						34,281.20	847,935.23
Subcontractor						Maintenance Coatings	
Type of Work	Striping	Striping	Striping	Striping	Striping	Striping	Striping
Subconfract Price						202,062.15	
Amount Uncompleted						202,062.15	
Subcontractor						TNT Landscape	Natural Creations
Type of Work	Landscape	Landscape	Landscape	Landscape	Landscape	Landscape	Landscape
Subconfract Price						4,680.00	891,583.35
Amount Uncompleted						4,580.00	891,583.35
Subconfractor						Quality Saw 6. Seal	Northern Cont.
Type of Work	Bridge	Guardrail & Fence	Guardrall & Fence	Guardrail & Fence	Guardrail & Fence	Rumble Strip	Guardrail & Fenc
Subcontract Price						4,341.44	9,258,90
Amount Uncompleted						4,341.44	9,258.90
Subcontractor						Phoenix Corp	National Power Roc
Type of Work	Curb & Flat work	Curb & Flat work	Curb & Flat work	Curb & Flat work	Curb & Flat work	Agg Shoulders	Sewer Cleaning
Subcontract Price						69,200.00	€,539,00
Amount Uncompleted						69,200.00	€,539.00
Subcontractor	iii iii				Quality Saw & Seal	AK Underground	Quality Saw & Sea
Type of Work		Misc.	Misc.	Misc.	Sawing	Sewer Cleaning	Misc.
Subcontract Price	· -				22,827.25	133,450.00	4,765.41
Amount Uncompleted		*			€,050.00	133,450.00	4,765.41
Total Uncompleted	480,418.30	0.00	0.00	0.00	€,050.00	635,295.79	1



Bureau of Construction 2300 South Dirksen Parkway/Room 322 Springfield, Illinois 62764

Part I. Work Under Contract

List below all work you have under contract as either a prime contractor or a subcontractor. It is required to include all pending low bids not yet awarded or rejected. In a joint venture, list only portion of the work which is the responsibility of your company. The uncomplated dollar value is to be based upon the most recent engineer's or owners estimate, and must include work subcontracted to others. If no work is contracted, show NOME.

Instructions: Complete this form by either typing or using black ink, "Authorization to Bid" will not be issued unless both sides of this form are completed in detail. Use additional forms as needed to list all work.

	24 continued	25	26	27	27 continued	28	29
PCI JOB NUMBER	140310 (Continued)	140330	140340	140350	140350 (Continued)	140370	140380
Contract Number	62268	60R96	GOTO3	62517	62517	60N51	80T62
Contract With	EDOT - US 14, West Lake Shore Dr. to Lucas Rd.	IDOT - Barrington Rd; US 20 Io Schaumburg Rd	IDOT - Barrington Rd; IL 72 to Schaumburg Rd	IDOT - US 14; Lucas Rd. to Crystal Lake Rd	IDOT - US 14; Łucas Rd. to Crystal Lake Rd	IDOT - IL 83, Knollweed Ave. M. to 426' S of IL 53	IDOT - IL 68 from IL 59 to IL 53
Estimated Completion Date	10/31/10	45WD	40WD	10/31/16	10/31/16	9/30/15	50WD
Total Contract Price	25,281,860.76	1,610,119.61	1,582,114.20		22,893,848.97	7,423,364.41	3,919,105.03
Uncompleted Dollar Value if Firm is the Prime Contractor	24,087,944.09	1,549,725.41	1,465,657.20		22,617,679,85	7,423,364.41	3,919, <u>105.</u> 03
Uncompleted Dollar Value If Firm is the Subcontractor							

Part II. Awards Pending and Uncompleted Work to be done with your own forces.

List below the uncompleted dollar value of work for each contract and awards pending to be completed with own forces. All work subcontracted to others will be listed on the reverse of this form. In a joint venture, list only portion of the work to be done by your company. If no work is contracted, show NONE.

Earthwork	4,289,000.00	ľ		3,780,000.00		
Portland Cement Concrete Paying	4,750,000.00			 3,644,234.00		
HMA Plant Mix	3,294,900.00	749,630.00	670,000.00	1,599,347.00	3,741,506.36	1,644,600.48
HMA Paving	2,045,600.00	435,327.00	472,000.00	 991,100.00	2,053,500.00	1,255,774.00
Clean & Seal Cracks Joints		·				
Aggregato Bases & Surfaces	1,930,000.00		. 1	 2,038,645.00	48,795.00	81,231.00
Highway,R.R. and Waterway Structures						
Drainage	1 —					
Electrical						
Cover and Seal Costs						
Concrete Construction	760,000.00			 2,235,780.00		
Landscaping		T				
Fencing		ì				
Guardrail		1				
Painting						
Signing						
Cold Milling, Planning & Rolomilling		167,502.38	141,953.87	 43,200.00	369,689.00	317,476.00
Demotition		· - [-
Temporary Barrier Traffic Control	94,292.00					
Other Construction (List)	200,000.00	16,500.00	14,500.00	 246,000.00	119,200,00	16,800.00
Totals	17,363,792.00	1,369,959.36	1,298,453.87	14,781,267.41	6,332,690.36	3,315,881.48

17/303/792001 1,369,999.36 1,289,465.37 14,761,207.41 14,761,207.41 5,332,809.

Disclosure of this information is REQUIRED to eccomplish the statutory purpose as outlined in the "filling Procurement Code". Feature to comply will result in non-issuance of an "Authorization to Bid". This form has been approved by the State Forms Management Center.

Part III. Work Subcontracted to Others

For each contract described in Part I, list all the work you have subcontracted to others.

	For each contract desc	noed in Part I, list all the	WO'N YOU HAVE SALKOON	tracted to offers			· · · · · · · · · · · · · · · · · · ·
	1403t0 (Continued)	140330	140340	140350	140350 (Continued)	140370	140380
Subconfractor	Quanty Saw & Seal	Hawk Ent.	Hawk Ent.	Home Towne	Schrack Env.	Hawk Ent.	Hawk Ent.
Type of Work	Sawing	Electrical	Electrical	Electrical	Non Spec. Waste	Electrical	Electrical
Subcontract Price	200,748.44	43,639.00	27,472.00	1,813,631.00	21,500.00	78,950,00	58,374.00
Amount Uncompleted	200,748.44	43,639.00	27,472.00	1,813,637.00	5,000.00	78,950.00	58,374.00
Subcontractor	Road Fabrics, Inc.	Kreative Scape Inc.	Kreative Scape Inc.	Viridian	Homer Tree Sys.	Kreative Scape	Kreative Scape
Type of Work	Reflective Crack Cont.	Sewer	Sewer	Sewer	Tree Removal	Sewer/Cubr	Sewer
Subconfract Price	2,748.96	38,385,D0	51,205.00	4,428,279.50	136,338.00	114,435,62	45,445.00
Amount Uncompleted	2,748.96	5,000.00	30,000.60	4,300,000.00	40,000,00	114,435.62	45,445.00
Subcontractor	Schrack Env.	Traffic Cont. & Prot.	Traffic Cont. & Prot.	Hampton Lenzini		AK Underground	AK Underground
Type of Work	Neri Special Weste	Temp Pvt. Mark.	Temp Pvt. Mark.	Layout		Sewer Cleaning	Sewer Cleaning
Subcontract Price	32,000,00	8,759.55	203.06	49,000.00		89,100,00	7,200.00
Amount Uncompleted	32,000.00	8,759.55	203.00	42,000.00		89,100.00	7,200.00
Subcontractor	Homer Tree Svs.	Traffic Cont. & Prot.	Traffic Cont. & Prot.	Roadsele Traffic Sys.		Trafic Services, inc.	D2K Traffic Eqpt
Type of Work	Tree Removal	Traffic Control	Traffic Control	Traffic Control		Traffic Control	Traffic Cont./Temp Mkg
Subcontract Price	75,102,00	15,685.70	9,018.00	558,151.62		457,971.22	81,222.01
Amount Uncompleted	75,102.00	13,000.00	8,000.00	530,000.00		457,971.22	81,222.01
Subcontractor		Precision Payt. Mark.	Precisions Pavt. Mark.	Roadsate Traffic Sys.		Precision Pavement Mkg	D2K Traffic Eqpl
Type of Work	1	Striping	Striping	Striping		Striping	Striping
Subcontract Price		48,249.50	48,965.25	85,133.62		227,857.95	155,338.01
Amount Uncompleted		48,249.50	48,965.25	65,133.62		227,857.95	155,338.01
Subcontractor		TNT Landscape	TNT Landscape	Natural Creations		McGinty Brothers Inc.	TNT Landscape
Type of Work		Landscape	Landscape	Landscape		Landscape	Landscape
Subcontract Price	i	2,520.00	6,\$10,00	791,567.55		5,250.00	12,468.00
Amount Uncompleted		2,520.00	6,510,00	791,567.55		5,250.00	12,468.00
Subcontractor		AK Underground	AK Underground	Northern Contracting		Chicago Structures	Industrial Fence
Type of Work		Sewer Cleaning	Sewer Cleaning	Guardrail & Fence		Bridge	Guardrail & Femce
Subcontract Price		\$3,598.00	31,053.00	984.25		28,310.00	11,045.28
Amount Uncompleted		53,598.00	31,053.00	984.25		28,310.00	11,045.28
Subconfractor		Kreative Scape inc.	Kreative Scape Inc.	Quality Saw & Seal		Clean Cut Tree Svs	Ral Concrete
Type of Work		Curb & Flat work	Curb & Flat work	Sawing		Tree Removal	Curb & Flat work
Subconfract Price		29,323.50	56,117.00	153,138.02		15,000.00	156,500.00
Amount Uncompleted		5,000.00	15,000.00	153,138.02		15,000.00	156,500.00
Subcontractor				Kuja, Inc.		Road Fabrics	Phoenix Corp
Type of Work		Misc.	Mise.	Sign Structures		Reflective Crack Control	Misc.
Subcontract Price				74,958.00		73,798.26	75,631.25
Amount Uncompleted				74,958.00		73,798.26	75,631.25
Total Uncompleted	5,723,552,09	179,786.05	167,203.33	I	7,836,412.44	1,090,674.05	603,223.55

For the Letting of 2/5/2015

Bureau of Construction 2300 South Dirksen Parkway/Room 322 Springfield, Illinois 62764

Part I. Work Under Contract

List below all work you have under contract up either a prime contractor or a subcontractor. It is recurred to include all pending low bids nat yet awarded or rejected. In a joint venture, list only position of the work which is the responsibility of your company. The uncompleted dellar value is to be based upon the most recent engineer's or owners estimate, and must include work subcontracted to others. If no work is contracted, show NONE.

Instructions: Complete this form by either typing or using block ink. "Authorization to Bid" will not be issued unless both sides of this form are completed in detail. Use additional forms as needed to list all work.

	30	31	32	33	34	34 continued	35
PCI JOB NUMBER	140390	140410	140420	140430	140480	140480 (Continued)	140490
Contract Number		50T04	60Y61	60X23	I-14-4206	I-14-4206	1-14-4207
Contract With	City of Rolling Meadows; Rohlwing Rd. & Industrial Ave.	KOOT - IL 68; Prairie Lake Rd to IL 62	IDOT - IL 68; IL 72 to Prairie Lake Rd	2007 - IL 21, Church St. to IL 60	I-90; Higgins Rd. to Roselle Rd.	1-90; Higgins Rd. to Roselle Rd.	I-90; Roselle Roto I- 290/NL 53
Estimated Completion Date	6/15/15	60WD	25WD	55WD	12/23/15	12/23/15	12/23/15
Total Contract Price	1,391,163,00	2,861,059.49	709,574.42	4,284,884.34		53,116,298.19	
Uncompleted Dellar Value if Firm is the Prime Contractor	778,000.00	2,861,059.49	709,575.09	4,284,854.34		53,116,298,19	
Uncompleted Dollar Value if Firm is the Subcontractor							

Part II. Awards Pending and Uncompleted Work to be done with your own forces.

List below the uncompleted dollar value of work for each contract and awards pending to be completed with own forces. All work subcontracted to others will be listed on the reverse of this form. In a joint venture, sist only portion of the work to be done by your company. If no work is contracted, show NONE.

Earthwork		297,370.79	T	2,500.00	5,325,189.62
Portland Coment Concrete Paving					9,094,000.00
HMA Plant Mix	260,000.00	876,000.00	272,000.00	1,743,091.00	3,417,000.00
HMA Paving	200,000.00	669,200.00	170,539.00	1,125,600.00	1,127,090.00
Clean & Seal Cracks/Loints					
Aggregate Bases & Surfaces		196,607.00	4,500.00	12,000.00	5,175,100.00
Highway,R.R. and Waterway Structures					
Drainage					1,277,000.00
Electrical					
Cover and Seal Coats					
Concrete Construction					2,653,306.00
Landscaping					
Fencing					
Guardirail					
Painting					
Signing					
Cold Milling, Plenning & Rotomilling	70,000.00	156,700.00	77,780.79	527,370.00	
Demolition	T	-			
Temporary Barrier Treffic Control					1,221,600.00
Other Construction (List)		16,500.00	16,500.00	20,000.00	2,199,000.00
Totals	530,000.00	2,206,377.79	541,319.79	3,430,561.00	30,869,189,62

Disclosure of this information is REQUIRED to accomplish the statutory purpose as outlined in the "litinois Procurement Code". Failure to comply will result in non-issuance of an "Authorization to Bid". This form has been approved by the State Forms Management Centur.

Part III. Work Subcontracted to Others

For each contract described in Part I, list all the work you have subcontracted to others

	I of each contract desc	nbed in Part I, list all the	work you have subcen	tracted to others			
	140390	148410	140420	140430	140480	140480 (Continued)	140490
Subcontractor	Hawk Ent.	CSD Env.	Hawk Ent.	Hawk Ent.	John Burns	Mt. Carmel Sand Gryl	Aldridge Elect.
Type of Work	Electrical	SPL Waste	Electrical	Electrical	Electrical	Lime Stabilization	Electrical
Subcontract Price	43.7D0,R6	292,430.00	10,488.00	121,165.00	2,863,759.90	192,723.00	4,744,852.80
Amount Uncompleted	30,000.00	292,430.00	10,489.00	121,168.00	2,863,759.90	192,723.00	4,744,852.80
Subcontracter	Norrldge Sewer	Dynamicx Ent.	Dynamicx	Dynamicx	Montemayor	Geopier	Montemayor
Type of Wark	Sewer	Sewer/Curb	Sewer	Sewer	\$ewer	Perm Bed Gmd Impv	Sevier
Subcontract Price	143,760.00	11,650,00	17,100.00	144,400.00	12,766,572.00	821,494.34	14,353,153.00
Amount Uncompleted	95,000.00	11,650.00	17,100,00	144,400.00	12,766,572.00	821,494.34	14,353,153.00
Subcontractor		Sheridan Plumbing	AK Underground	Hafforun & Yauch, inc.	Hampton Lenzini	Quality Saw	Hampton Lenzini
Type of Work	Layout	Sewer Cleaning	Sewer Cleaning	Imigetion	Layout	Sawing	Layout
Subcontract Price		2,394.0D	27,300.00	40,950.00	166,000,00	215,145.29	135,500.00
Amount Uncompleted		2,394.00	27,300,00	40,950.00	168,000.00	215,145.29	135,500.00
Subcontractor	D2K Traffic Eqpt	Highway Safety Corp.	Work Zone Safety	D2K Traffic Eqpt	Roadsafe	Kujo	Roadsafe
Type of Work	Traffic Control	Traffic Cont/Temp Mkg	Traffic Cont/Temp Mkg	Traffic Control	Traffic Control	Sign Structures	Traffic Control
Subcontract Price	23,668.00	32,678.10	8,167,20	48,870.95	877,135.65	1,014,640.00	1,001,029.35
Amount Uncompleted	15,000.00	32,678.10	8,167.20	48,870.95	877,135,65	1,014,640.00	1,001,029,35
Subcontractor	Precision Pvt. Mkg	Maint Coatings	Superior Rd. Striping	D2K Traffic Eqpt	Roadsafe	Homer Tree Sys.	Roadsafe
Type of Work	Striping	Striping	Striping	Striping	Striping	Tree Removal	Striping
Subcontract Price	23,146.40	51,507.32	29,895.60	123,579.69	236,010.00	31,574.00	258,Q19.45
Amount Uncompleted	13,000.00	51,507.32	29,895.60	123,579.69	238,010.00	31,574,00	258,019,45
Subcontractor	TNT Landscape	Rozco	TNT Landscape	McGinty Bros.	Del Toro		Del Toro
Type of Work	Landscape	Landscape	Landscape	Landseapa	Landscepe		Landscape
Subcontract Price	6,702.00	165,128.90	5,050.00	62,939.00	909,590,54		797,040.29
Amount Uncompleted	5,000.00	165,128.90	5,050.00	62,939.00	909,590.54		797,040.29
Subsentractor		Kujo	C\$D Env.	AK Underground	Northern Cont.		Northern Cont.
Type of Work	Guardrall & Fence	Guardrail & Fence	SPL Waste	Sewer Cleaning	Guardrail & Fence		Guardrail & Fence
Subcontract Price		3,200.00	11,000.00	13,373.20	565,363.97		884,302.89
Amount Uncompleted		3,200.00	11,000.00	13,373.20	565,363.97		884,302.89
Subcontractor	Rai Concrete	Rozco	Rai Concrete	Dynamicx	Brown R. Cartage		Terrell Materials
Type of Work	Curb & Flat work	Tree Removal	Curb & Flat work	Curb & Flat work	Temp Barrier Wall		Nisc.
Subcontract Price	123,254.00	87,920.10	49,962.50	288,444.50	951,078.88		437,611.93
Amount Uncompleted	90,000.00	87,920.10	49,962,50	288,444,50	951,078.88		437,611.93
Subcontractor		Quality Saw & Seal	Clean Cut Tree	Inland Env.	Chicago Struct.	l	Aldridge Elect.
Type of Work	Misc.	Misc.	Tree Removal	SPL Waste	Buildings		Buildings
Subcontract Price		7,773.28	9,292.00	10,600.00	516,021.00		416,474.00
Amount Uncompleted		7,773.28	9,282.00	10,600.00	616,021.00		416,474.00
Total Uncompleted	248,000.00	654,681.70	188,255.30	854,323.34		22,227,108.57	



Bureau of Construction 2300 South Dirksen Parkway/Room 322 Springfield, Itinois 52764

Part I. Work Under Contract

List below all work you have under contract as either a pinne contractor or a subcontractor. It is required to include all pending low bids not yet awarded or rejected. In a point variance, list only portion of the work which is the responsibility of your company. The uncompleted dollar value is to be based upon the most recent engineers or owners estimate, and must include work subcontracted to others. If no work is contracted, show NONE,

Instructions: Complete this form by either typing or using black link. "Authorization to Bid" will not be issued unless both sides of this form are completed in detail. Use additional forms as needed to list all work.

	35 continued	36	37	38	38 continued	39	
PCI JOB NUMBER	140490 (Continued)	140500	140510	140520	140520 (Continued)	140530	PENDING
Contract Number	1-14-1207	61A72	61A69	I-14-4205	1-14-4205	125832	
Contract With	i-90; Roselia Rd to l- 2904L 53	IDOT - Bode Rd., Braintree Dr. to Bode Cir. (Sub to A Lamp)	IDOT - Salom Dr.; Bode Rd. tq Golf Rd. (Sub to Berger Exc)	i-90; IL RTE 25 to Higgins Road	L90; IL RTE 25 to Higgins Road	Runway 10R-28L, Safety & Security Additions Pkg. 1 (Sub to Walsh)	City of Eligin
Estimated Completion Date	12/23/15	8/7/15	10/30/15	12/23/15	12/23/15		
Total Contract Price	58,150,497.34	730,284.00	397,230.90		57,673,166.86	316,415.91	2,237,236
Uncompleted Collar Value if Firm is the Prime Contractor	58,150,497,34				57,873,166.86		2,237,236
Uncompleted Dollar Value if Firm is the Subcontractor		730,284.00	284,613.90			316,415.91	

Part II. Awards Pending and Uncompleted Work to be done with your own forces.

List below the uncompleted dollar value of work for each contract and awards pending to be completed with own forces. All work subcontracted to others will be listed on the reverse of this form. In a joint venture, list only portion of the work to be done by your company. If no work is contracted, show NONE.

 	 		 	 		
Earthwork	11,363,683.71			12,665,751.95		·
Portland Cement Concrete Paving	8,200,000.00	503,884.00	272,100.00	9,300,600.00	222,415.91	
HMA Plant Mix	3,189,000.00	226,400.00	12,513.90	3,813,000.00	94,008.00	
HMA Paving	1,536,000.00			1,586,000.00		
Clean & Seal Cracks/Joints				 i		
Aggregate Bases & Surfaces	4,280,000.00			 2,730,000.00		
Highway, R.R. and Waterway Structures						
Drainage	718,000.00			256,000.00		· · · · · · · · · · · · · · · · · · ·
Electrical						
Cover and Seal Coats						
Concrete Construction	1,470,000,00			 1,540,000,00		
Landscaping		'''				
Fencing				 		
Guardrail						
Painting						
Signing						
Cold Milling, Planning & Rotomilling						
Demolition						
Temporary Barriur Traffic Control	810,000.00	-				
Other Construction (List)	1,856,000,00			 2,894,000.00		
Totals	33,422,683,71	730,284.00	284,613.90	 34,694,751.95	316,415,91	

Disclosure of this information is REQUIRED to accomplish the statutory purpose as outlined in the "llinds Procurement Code". Failure to comply will result in non-issuance of an "Authorization to Bid". This form has been approved by the State Forms Management Center.

Part III. Work Subcontracted to Others

For each contract described in Part i, list all the work you have subcontracted to others.

	FO BACI COMMACTORS	15055111 0111,115, 0110,0	,			·-	
_	140490 (Continued)	140500	140510	140520	140520 (Continued)	140530	PENDING
Subcontractor	Mr. Carmel Sand Gryl			Aldridge Elect.	Clean Cut Tree Sys		
Type of Work	Lime Stabilization	Flectrical	Electrical	Electrical	Tree Removal	Electrical	Electrical
Subcontract Price	180,294.00			3,383,171 <i>.27</i>	19,175.00		
Amount Uncompleted	180,204.00		l	3,383,171.27	19,175.00		
Subcontractor	AK Underground			Montemayor	Quality Saw & Seat		
Type of Work	Sewer Cleaning	Sewer	Sewer	Sewer	Sawing.	Sewer	Sewer
Subcontract Price	12,954.00			10,810,341.00	208,445.23		
Amount Uncompleted	12,954.00		: : : : : : : : : : : : : : : : : : : :	10,810,341.00	208,445.23		
Subcentractor	Quality Saw			Hampton Lanzini			
Type of Work	Sawing	Layout	Layout	Layout		Layout	Layout
Subcontract Price	192,975.92			152,600,00			
Amount Uncompleted	192,975.92			152,500.00			
Subcontractor	Kuje		,,	Readsale Traffic Sys.			
Type of Work	Sign Structures	Traffic Control	Traffic Control	Traffic Control		Traffic Control	Traffic Control
Subcontract Price	1,278,408.00			2,536,554.90			
Amount Uncompleted	1,278,408.00			2,536,554.90			
Subcontractor	Homer Tree Svs.			Mt. Carmel Sand			
Type of Work	Tree Removal	Striping	Striping	Lime Stabilization		Striping	Striping
Subcontract Price	35,288.00			150,336.00			
Amount Uncompleted	35,288.00			150,338.00			
Subcontractor				Del Toro			
Type of Work		Landscape	Landscape	Landscape		Landscape	Landscape
Subcontract Price				2,773,817.05			
Amount Uncompleted				2,773,817.95			
Subcontractor				industrial Fence			
Type of Work		Guardrall & Fence	Guardrail & Fence	Guardrail & Fance		Guardiniii & Fence	Guardrail & Fen
Subconfract Price				1,027,218.39			
Amount Uncompleted				1,027,218.39			
Subcontractor				National Power Rd.			
Type of Work		Curb & Flat work	Curb & Flat work	Sewer Cleaning		Curb & Flat work	Curb & Flat wor
Subcontract Price				45,758.00			
Amount Uncompleted				45,758.00			
Subcontractor				GFS Construction			
Type of Work		Misc.	Misc.	Sign Structures		Misc.	Misc.
Subcontract Price				1,870,998.07			
Amount Uncompleted				1,870,998.07			
Total Uncompleted	24,727,813.63	0.00	0.00		22,978,414,91	0.00	0.00



Bureau of Construction 2300 South Dirksen Parkway/Room 322 Springfield, Illinois 62764

Part I. Work Under Contract

List below all work you have under contract as either a prime contractor or a subcontractor. It is required to include all pending low bids not yet awarded or rejected. In a joint venture, list only portion of the work which is the responsibility of your company. The uncompleted dollar value is to be based upon the most recent engineer's or owners estimate, and must include work subcontracted to others. If no work is contracted, show NONE.

Instructions: Complete this form by either typing or using black ink. "Authorization to Gid" will not be issued unless both sides of this form are completed in dotait. Use additional forms as needed to list all work.

PCI JOB NUMBER	PENDING	
Contract Number	63849	
Contract With	IDOT - Fabyan Pkwy at Roosevelt Rd., West Chicago	
Estimated Completion Date		Accumulated Totals
Total Contract Price	9,481,000.00	541,568,063.18
Uncompleted Dollar Value if Firm is the Prime Confractor	9,491,000,00	327,656,914.4
Uncompleted Dollar Value if Firm is the Subcontractor		16,151,557.61

Part II. Awards Pending and Uncompleted Work to be done with your own forces.

List below the uncompleted deltar value of work for each contract and awards pending to be completed with own forces. All work subcontracted to others will be listed on the reverse of this form. In a joint venture, list only portion of the work to be done by your company. If no work is contracted, show NONE.

Earthwork	T			· · · · · · · · · · · · · · · · · · ·		T	53,749,496.07
Portland Cement Concrete Paving	 				 	. - · · · · · · · · · · · · · ·	50,258,333.91
HMA Plant Mix	 		 	 	+	- 	
HMA Paying	 	· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·		 		34,886,921.74
	 		· · · · · · · · · · · · · · · · · · ·	<u> </u>	- 		19,150,040.00
Clean & Seal Cracks/Joints	ļ		<u> </u>				0.00
Aggregate Bases & Surfaces	<u> </u>			l	<u> </u>		19,477,335,73
Highway,R.R. and Waterway Structures	<u> </u>						0.00
Drainage	T . T						2,291,000.00
Electrical							0.00
Cover and Seal Coats	 		• • • • • • • • • • • • • • • • • • • •		Ī	T	0.00
Concrete Construction							13,626,080.00
Landscaping	T						0,00
Fencing							0,00
Guardrail							0.00
Painting							0.00
Signing							0.00
Cold Milling, Planning & Retembling							2,374,862.02
Demolition							0.00
Temporary Barrier Traffic Control							2,350,892,00
Other Construction (List)							8,015,500,00
							0.00
Totals	1				1		206,293,422.88

Disclosure of this information is REQUIRED to accomplish the statutory purpose as outlined in the "fillinois Procurement Code". Failure to comply will result in non-issuance of an "Authorization to Bid". This form has been approved by the State Forms Management Center.

Part III. Work Subcontracted to Others

 For each contract described in Part I, list all the work you have subcontracted to other
--

	PENDING	D	о .	0	o	0
Subcontractor	1					
Type of Work	Electrical	Electrical	Electrical	Electrical	Electrical	Electrical
Subcontract Price						
Amount Uncompleted						
Subcontractor						
Type of Work	Sewer	Sewer	Sewer	Sewer	Sawer	Sewer
Subcontract Price	1					
Amount Uncompleted						
Subcontractor						
Type of Work	Layout	Layout	Layout	Layout	Layout	Layout
Subcontract Price						
Amount Uncompleted						
Subcontractor						
Type of Work	Traffic Control	Traffic Control	Traffic Control	Traffic Control	Traffic Control	Traffic Control
Subcontract Price		_				
Amount Uncompleted						
Subcontractor						
Type of Work	Striping	Striping	Striping	Striping	Stripfing	Striping
Subcontract Price						
Amount Uncompleted						
Subcontractor						
Type of Work	Landscape	Landscape	Landscape	Landscape	Landscape	Landscape
Subcontract Price	<u> </u>			·····		
Amount Uncompleted						
Subcontractor						
Type of Work	Guardrail & Fence	Guardrail & Fence	Guardrall & Fence	Guardreil & Fence	Guardrail & Fence	Guardrait & Fence
Subcontract Price						
Amount tincompleted						
Subcontractor)(<u>-</u>		
Type of Work	Curto & Flat work	Curb & Flai work	Curb & Flat work	Curb & Flat work	Curb & Flat work	Curb & Flat work
Subcontract Price						
Amount Uncompleted						
Subcontractor						
Type of Work	Misc.	Misc.	Misc.	Misc.	Misc.	Misc,
Subcontract Price			1			
Amount Uncompleted						
Total Uncompleted	0.00	0.00	0.00	0.00	0.00	0.00

Subscribed and sworn to before me
this 5th day of FC bruary . 2015.

Notary Public

My commission expires: 10-22-16

OFFICIAL SEAL Anna M. Rodriguez Notary Public, State of Illinois My Commission Expires 10-22-2016 William T. Madden, Asst Secv

Signature /

Plote Construction Inc.

1100 Brandt Drive

Hoffman Estates, IL 60192

2014 Plote Project List- Consolidated

Job#	Project Name	Customer	Owner Contract	Owner Project	Section Number	Biller	Admin	Lead Est	SR PM	PM	PE	Supt	Project Admin.	Location	Tax Exempt No.	Tax	Gov't	Transp	Trainees	Approx. Completion Date
-fraction/selection	Rt. 2; Pond to Cedar	Sub to William Charles	64821	(32, 33)R-1	F-072(137)	Vicki Brean	Sherry Feirick	Chris Kaufmann	Russ	Paul Munda	A DESCRIPTION OF THE PARTY OF T	Mike Fanella	Susan Sellers	Winnebago		N Y	/ Y	YY	,	11/15/14
130260	I-90 - Powers Rd. Bridge Widening & Reconstr.	Sub to Dunnet Bay	I-13-4132			Vicki Brean	Joanne Kraus	J. Pienkos	Russ	Caleb		Jake Nolin	Heather Plote	Kane County		N Y	YY	γ,		12/13/15
130330	I-90; Higgins Road Bridge	Sub to Dunnet Bay	1-13-5683			Kim Caccamise	Sherry	Patrick Gannon	Melanie Rowan	Nick Porter		Dan Phillips		Cook County		N Y	YY	Υ '	e	7/31/15
140010	Devon Avenue over I-290	Lorig Construction (Asph Sub)	I-13-4608			Vicki Brean	Sherry Feirick	J. Pienkos	Kerry Field	J. Pienkos		Bill Druggan	Heather Plote	Cook County		N Y	YY	γ,		12/30/14
140070	I-90; Barrington Road Bridge Reconstruction	Dunnet Bay (PCI is Exc/Asph Sub)	I-13-5689			Vicki Brean	Sherry Feirick	Dave Pierce	Melanie Rowan	Nick Ungari	Nick Ungari	Jacob Nollin/ Austin Varney	Jen Thompso n	Cook County		n y	уу	у 1	r	6/30/15
140080	IL 173, Alpine to I-90	William Charles (Concrete Sub)	64988			Kim Caccamise	Joanne Kraus	Bill Madden	Russ Ginn	Paul Munda		Mike Fanella	Susan Sellers	Machesney Park		N Y	Y	Y 1	1	11/6/15
140130	OMP South Airfield - Runway 10R- 28L	Turner/Acura/Lindahl (Asph & Conc Sub)	Spec No. 120359	OH.6135. 200.525		Vicki Brean	Joanne Kraus	Gary Wohler	Mark Bare/ Russ	Keith Kazmier		Steve Davis	Susan Sellers	Chicago		N Y	· Y	YY	r	10/15/15
140200	I-90 Fox River Bridge	Kenny/Kraemer, JV (Exc/Asph Sub)	I-13-4144 R	Ē.		Vicki Brean	Joanne Kraus	Patrick G./Gary W.	Melanie Rowan	Nick Ungari		Jake Nollin	Jen Thompson	Kane County		N Y	/ Y	YY	r	5/25/17
140210	I-90; Tyrrell Rd Bridge	Dunnet Bay (PCI is Asph Sub)	I-14-4179			Vicki Brean	Joanne Kraus	John Race	Terry Madden	Frank Trudeau		George Eby	Christine Polheber	Kane County		N Y	/ Y	Υ 1	r	5/22/15
140230	Plank Road	Martam Construction (Asphalt Sub)			10-00035-00-FP	Vicki Brean	Joanne Kraus	Gary Wohler	Russ Ginn	Gary Wohler		George Eby	Susan Sellers	Kane County		N Y	1 Y	Y Y	r	7/1/15
140240	I-90, Genoa Rd. Interchange	William Charles (Concrete Sub)	I-14-4185			Kim Caccamise	Sherry Feirick	Erik Sundquist	Russ Ginn	Paul Munda		Paul Munda/ Mike Fanella	Susan Sellers	Boone County		N Y	Y Y	Y 1		8/26/15
140280	Bluff City Blvd.	IDOT	60M21		2010-101-R3	Vicki Brean	Sherry Feirick	J. Pienkos	Kerry Field	J. Pienkos		George Eby		Elgin		N Y	/ Y	Y	ı	15 WD
140290	IL 38, W. Cty Line Rd. to IL 47	IDOT	60N37		6R-RS-3	Kim Caccamise	Sherry Feirick	J. Pienkos	Kerry Field	J. Pienkos	Dan Bredeweg	George Eby		Elburn, Virgil, Campton Twp.		N Y	YY	Y 1	4	40 WD
140300	IL 38, IL 47 to IL 31	IDOT	60N38		4R-RS-8	Vicki Brean	Sherry Feirick	J. Pienkos	Kerry Field	Dan Bredeweg		George Eby		Elburn, St. Chas., Geneva		N Y	YY	Y '	,	75 WD
140310	US 14, West Lake Shore Dr. to Lucas Rd.	IDOT	62268		27R-2	Kim Caccamise	Sherry	Patrick Gannon	Mark Bare	Keith Kazmier		Chuck	Susan	Woodstock, Crystal Lake		N Y	Y	YN	4	10/31/16
140320	IL 58; I-290 to W. of I-90	IDOT	60M08		6821-1-RS-2	Vicki Brean	Joanne Kraus	Gary Wohler	Kerry Field	Gary Wohler		Darral Newman		Rolling Meadows		N Y	Y	Y	N	25 WD
140330	Barrington Rd; US 20 to Schaumburg Rd	IDOT	60R96		106RS-3	Kim Caccamise	Joanne Kraus	Gary Wohler	Kerry Field	Gary Wohler		Austin Varney		Schaumburg, Streamwood, Hanover Park		NY	Y	YY	Y N	45 WD
140340	Barrington Rd; IL 72 to Schaumburg Rd	IDOT	60T03		106RS-2	Kim Caccamise	Joanne Kraus	Gary Wohler	Kerry Field	Gary Wohler		Austin Varney		Schaumburg, Streamwood, Hoffman Est,		N Y	/ Y	Y	N	40 WD
140350	US 14; Lucas Rd. to Crystal Lake Rd	IDOT	62517		27R-S	Vicki Brean	Joanne Kraus	Erik Sundquist	Mark Bare	Keith Kazmier		Chuck Huffman	Susan	Crystal Lake		N Y	Y	Y 1	I Y	10/31/16
140370	IL 83, Knollwood Ave. to IL 56	IDOT	60N51		543R-3-RS	Vicki Brean	Sherry Feirick	Dave Verdico	Kerry Field					Oakbrk,Wstmt,Hi		N Y	Y	Y 1	N	9/30/15
140380	IL 68; IL 59 to IL 53	IDOT	60T02		(70&3045)RS-2	Kim Caccamise	Joanne Kraus	Gary Wohler	Kerry Field	Gary Wohler		John Havlir		Palatine, Inverness, Barr. Hills		N Y	Y	Y	N	50 WD
140410	IL 68; Prairie Lake Rd to IL 62	IDOT	60T04	ACHSIP- ACNHPP- 0343(022)	631RS-3	Vicki Brean	Joanne Kraus	Gary Wohler	Kerry Field	Gary Wohler				Kane - Cook Counties		N Y	Y Y	YN	ı N	60 WD
140420	IL 68; IL 72 to Prairie Lake Rd	IDOT	60Y61		631RS-4	Vicki Brean	Joanne Kraus	Gary Wohler	Kerry Field	Gary Wohler				Kane County		NY	Y	YN	N N	25 WD
140430	IL 21, Church St. to IL 60	IDOT	60X23		(2&2A)RS-10	Kim Caccamise	Sherry Feirick	Dave Verdico	Kerry Field					Libertyville & Vernon Hills		NY	Y	Y 1	Y N	55 WD
140480	I-90; Higgins Rd. to Roselle Rd.	ISTHA (JV w/Dunnet Bay)	I-14-4206			Vicki Brean	Sherry Feirick	Erik Sundquist	Terry Madden	Ralph/ Ungari	Oscar Gomez	Hank Berenz/	Christine Polheber	Cook		NY	Y	Y 1	N	12/23/15
140490	I-90; Roselle Rd to I-290/IL 53	ISTHA (JV w/Dunnet Bay)	1-14-4207			Kim Caccamise	Joanne Kraus	Patrick Gannon	Terry Madden	Wegman/ Porter	Cody Haas	Ty Ziller	Christine Polheber	Cook		N Y	Y	Y	N	12/23/15

2014 Plote Project List- Consolidated

Job#	Project Name	Customer	Owner Contract No.	Owner Project	Section Number	Biller	Admin	Lead Est	SR PM	PM	PE	Supt	Project Admin.	Location	Tax Exempt No.		Payrolls	Transp	PLA	Approx. Gompletion Date
140500	Bode Road, Braintree Dr. to Bode Circle	Sub to A. Lamp Concrete Contractors	61A72	M-9003(770)	09-00099-00-PV	Kim Caccamise	Sherry Feirick	J. Pienkos						Hoffman Estates		N	YY	Y	N N	8/7/15
140510	Salem Drive; Bode Road to Golf Road.	Sub to Berger Excavating (Asphalt)	61A69	M-4003(370)	09-00099-00-PV	Vicki Brean	Maria Rodriguez	Gary Wohler						Schaumburg & Hoffman		N	Y	Y	N Y	10/30/15
140520	I-90; IL RTE 25 to Higgins Road	ISTHA (JV w/Dunnet Bay)	I-14-4205			Vicki Brean	Maria Rodriguez	Patrick Gannon	Mark Bare	Mitch DeBoer/	Frank Trudeau	Dan Phillips/	Jen Thompso	Cook & Kane Counties		N	Y	Y	N N	12/23/15

AGREEMENT

CONTRACT NO: I-14-4220

(USE BLACK INK ONLY)

THIS AGREEMENT, authorized by the Board of Directors to be entered into in duplicate this day of <u>26th</u>, <u>February</u>, <u>2015</u> by and between THE ILLINOIS STATE TOLL HIGHWAY AUTHORITY (hereinafter referred to as the "AUTHORITY"), and <u>Plote Construction Inc.</u>

- * a corporation organized and existing under the laws of the State of <u>IL</u> and authorized to do business in Illinois. (Attach Secretary of State certification)
- a partnership consisting of
- * an individual doing business as
- a joint venture consisting of no more than three (3) members.

(* DELETE ALL LINES THAT DO NOT APPLY)

with principal office in the City of <u>Hoffman Estates</u>, in the State of <u>IL</u> (hereinafter referred to as the "CONTRACTOR").

WITNESSETH:

In consideration of the premises and of the mutual covenants herein contained, the parties hereto mutually covenant and agree as follows:

DESCRIPTION AND SCOPE OF WORK

The CONTRACTOR shall perform all of the services and furnish all of the transportation, labor, materials, equipment and any other incidentals necessary or required to construct and complete the project described in this contract, also called The Work.

CONTRACT

The following documents, taken as a whole, constitute the Contract:

- This executed Agreement and any supplement thereto.
- 2. The Contract Bonds.
- The Addenda.
- The Special Provisions.
- 5. The Plans.
- The Tollway Supplemental Specifications.
- The IDOT Standard Specifications.
- 8. The Proposal.
- 9. The Instructions to Bidders.
- The Advertisement for Bids.

The terms and provisions of each and every one of the above documents are a part of this contract. In the event that any provision in any of the foregoing documents conflicts with any provisions in any other of the contract documents, the provisions in the contract document first above enumerated shall govern over the provisions of any other contract document which follows it.

AGREEMENT

CONTRACT NO: I-14-4220

(USE INK ONLY)
THIS AGREEMENT, authorized by the Board of Directors to be entered into in duplicate this day of,, 2014 by and between THE ILLINOIS STATE TOLL HIGHWAY
AUTHORITY (hereinafter referred to as the "AUTHORITY"), and
* a corporation organized and existing under the laws of the State of authorized to do business in Illinois. (Attach Secretary of State certification) * a partnership consisting of * an individual doing business as * a joint venture consisting of no more than three (3) members. (* DELETE ALL LINES THAT DO NOT APPLY)
with principal office in the City of, in the State of (hereinafter referred to as the "CONTRACTOR").
reletted to as the CONTRACTOR).
WITNESSETH:
In consideration of the premises and of the mutual covenants herein contained, the parties hereto mutually covenant and agree as follows:
DESCRIPTION AND SCOPE OF WORK
The CONTRACTOR shall perform all of the services and furnish all of the transportation, labor, materials, equipment and any other incidentals necessary or required to construct and complete the project described in this contract, also called The Work.
CONTRACT
The following documents, taken as a whole, constitute the Contract:
 This executed Agreement and any supplement thereto. The Contract Bonds. The Addenda. The Special Provisions. The Plans. The Tollway Supplemental Specifications. The IDOT Standard Specifications. The Bid. The Instructions to Bidders. The Advertisement for Sealed Bids.
The terms and provisions of each and every one of the above documents are a part of this contract.

In the event that any provision in any of the foregoing documents conflicts with any provisions in any other of the contract documents, the provisions in the contract document first above enumerated shall govern over the provisions of any other contract document which follows it.

CONTRACT NO: I-14-4220

CONTRACT BONDS

The CONTRACTOR shall simultaneously herewith furnish and deliver to the Authority a Performance Bond, agreeing to perform the work in accordance with all of the provisions of the contract, as in said Performance Bond provided, and a Payment Bond, agreeing to pay not less than prevailing wages for the work to be performed in accordance with the contract and the laws of the State of Illinois and agreeing to pay all sums of money due for any labor, materials, apparatus, fixtures or machinery and transportation with respect thereto, as in said Payment Bond provided, each dated the same date as this Agreement, in the forms prescribed by the AUTHORITY, and each in an amount equal to the contract price with a corporate surety or sureties acceptable to the AUTHORITY authorized to do business in the State of Illinois.

The CONTRACTOR agrees that said Bonds shall be maintained in full force and effect until final acceptance of the work by the AUTHORITY and thereafter, as provided in Article 103.05 of the Tollway Supplemental Specifications. The CONTRACTOR agrees and will cause the surety to agree to be bound by each and every provision of all of the contract documents.

If any surety upon any bond furnished in connection with this contract becomes unacceptable to the AUTHORITY, or if any such surety fails to furnish reports as to its financial condition from time to time as requested by the AUTHORITY, the CONTRACTOR shall promptly furnish such additional security as may be required from time to time to protect the interests of the AUTHORITY and all persons supplying labor or materials in the prosecution of the work contemplated by this contract.

In the event the surety shall make any assignment for the benefit of creditors or commit any act of bankruptcy, or if it shall be declared bankrupt, or if it shall file a voluntary petition in bankruptcy, or shall in the opinion of the AUTHORITY be insolvent, the CONTRACTOR agrees forthwith upon request of the AUTHORITY to furnish and maintain other corporate surety with respect to said Bonds satisfactory to the AUTHORITY.

DEFINITIONS

As used in this Agreement, the terms set forth shall have the meanings attributed to them in the Tollway Supplemental Specifications for THE ILLINOIS STATE TOLL HIGHWAY AUTHORITY issued by the AUTHORITY.

TIME OF PERFORMANCE

The duration of this contract shall commence with the Executive Director's signature and shall continue until November 30, 2016, in accordance with the contract book schedule.

CONTRACT END DATE

The contract End Date is two (2) years from the Completion Date. Based on the Completion Date stated in the contract at the time of award the End Date November 30, 2018.

This contract maybe renewed for two (2) additional one (1) year terms or one (1) additional two (2) year term, the length of any renewal is to be determined and agreed upon by the Parties.

CONTRACT NO: 1-14-4220

LIABILITY OF JOINT VENTURE

In the event the successful bidder (CONTRACTOR) of this Contract is a joint venture, then each individual, partnership, or corporation comprising such joint venture, shall be individually, personally, severally and jointly liable and responsible, financially, legally, and in all other respects, for the full and proper performance of each and every provision and requirement of this Contract, notwithstanding any arrangement, understanding or agreement to the contrary, if any, whether disclosed to the Authority or not, entered into by and between the individual, partnership, joint venture, or corporation comprising such joint venture.

PERFORMANCE OF THE WORK

The CONTRACTOR shall perform all work under the direct supervision, and to the satisfaction of the Construction Manager. The Construction Manager shall decide all questions which arise as to the quality and acceptability of work performed, manner of performance, rate of progress of the work and interpretation of the specifications, and the Construction Manager's decision shall be final.

Any dispute between the Construction Manager and the CONTRACTOR with respect to any matter shall be decided by the Chief Engineer of The Authority and his decision shall be final.

In the event that the quantity of any item of work as given in the Bid shall be greater or less than estimated, payment shall be made by the AUTHORITY on the basis of the actual quantity completed at the unit price for such item named in the Bid, subject to the provisions of the Article 104.02 of the Tollway Supplemental Specifications.

Notwithstanding anything contained in this contract, all payments to be made pursuant to this contract shall be subject to approval by the Chief Engineer.

CONSIDERATION

The Authority shall pay the Contractor for the performance of the work, subject to any additions or deductions therein as provided for in the Specifications, in current funds, at the prices for the respective items of work shown in the Bid. Payments are to be made to the Contractor in accordance with and subject to the provisions of the contract documents.

ASSIGNMENT

This contract may not be assigned, transferred in whole or in part by the Vendor without prior written consent of the Illinois Tollway

CONTRACT NO: I-14-4220

COVENANT AGAINST CONTINGENT FEES

The CONTRACTOR warrants that no person or selling agency has been employed or retained to solicit or secure this contract upon an agreement or understanding for a commission, percentage, brokerage or contingent fee, excepting bona fide employees or bona fide established commercial or selling agencies maintained by the CONTRACTOR for the purpose of securing business. For breach or violation of this warranty, the AUTHORITY shall have the right to annul this contract without liability or in its discretion to deduct from the contract price or consideration the full amount of such commission, percentage, brokerage or contingent fee.

TERMINATION / CANCELLATION FOR NON-APPROPRIATION OF FUNDS

This contract is subject to termination and cancellation in any year for which the General Assembly fails to make an appropriation (if such an appropriation is required) to make payments under the terms of the contract. Currently, the Authority is not required to obtain a yearly appropriation of its funds. However, the Authority cannot and does not make any representations or warranties concerning future appropriation requirements.

COMPTROLLER REQUIREMENTS FOR CONTRACTS

Contractor and any and all subcontractors under this contract agrees to maintain books and records related to the performance of the contract and necessary to support amounts charged to the State under the contract for a minimum of five (5) years from the last action on the contract. Contractor further agrees to cooperate fully with any audit and to make the books and records available to the Auditor General, Chief Procurement Officer, Internal Auditor, and the Purchasing Agency.

The State requires a fee of \$15 to cover expenses related to the administration of the Minority Contractor Opportunity Initiative. Any Contractor awarded a contract under Section 20-10, 20-15, 20-25 or 20-30 of the Illinois Procurement Code (30 ILCS 500) of \$1,000 or more is required to pay a fee of \$15. The Comptroller shall deduct the fee from the first check issued to the Vendor under the contract and deposit the fee in the Comptroller's Administrative Fund.

FREEDOM OF INFORMATION ACT

This contract and all related public records maintained by, provided to or required to be provided to the State are subject to the Illinois Freedom of Information Act (FOIA) (50 ILCS 140) notwithstanding any provision to the contrary that may be found in this contract.

GOVERNING LAW; EXCLUSIVE JURISDICTION

This Agreement, and all the rights and duties of the parties arising from or relating in any way to the subject matter of this Agreement or the transaction(s) contemplated by it, shall be governed by, construed and enforced only in accordance with the laws of the United States and the State of Illinois (excluding any conflict of laws provisions that would refer to and apply the substantive laws of another jurisdiction). Any suit or proceeding relating to this Agreement, including arbitration proceedings, shall be brought only in DuPage County, Illinois. THE CONTRACTOR CONSENTS TO THE EXCLUSIVE JURISDICTION AND VENUE OF THE COURTS LOCATED IN DUPAGE COUNTY, STATE OF ILLINOIS.

CONTRACT NO: 1-14-4220 NOTICE

Notices or documents to be given or delivered shall be deemed given or delivered if delivered personally or by registered or certified mail to **Plote Construction Inc.**

1100 Brandt Drive
Hoffman Estates, IL 60192
or to the AUTHORITY at 2700 Ogden Avenue, Downers Grove, Illinois, 60515. Either party may change the place to which notices hereunder may be addressed, by written notice to the other party from time to time or at any time.
Addendum, if any, referred to on Page P-1 hereof, and attached hereto, is a part of this Agreement as if fully set forth hereon.
IN WITNESS WHEREOF, the parties hereto have caused this Agreement to be executed on the day and year first above written.*
Agreed By:
President Date
Daniel R. Plote
Printed Name as Signed Above
ATTEST
Secretary (Seal)
•
William T. Madden Printed Name as Signed Above
THE ILLINOIS STATE TOLL HIGHWAY AUTHORITY
Paula Wolff, Chairman Kristi Lafleur, Executive Director Date
APPROVED: 4-2-15
Michael Colsch, Chief of Finance Date
ARPROVEN: 3/23/15
David Goldberg, General Counsel Date
Approved as to Form and Constitutionality
Robert Lane, Attorney General, State of Illinois Date
Robert Lane, Attorney General, State of Illinois Date

THE ILLINOIS STATE TOLL HIGHWAY AUTHORITY

TO:

John Wagner

DATE: March 9, 2015

FROM:

Elvia Nava

SUBJECT: Contract I-14-4220

Contract requirements pertaining to the above referenced contract have been met with the exception of the Professional Liability insurance coverage. It is the understanding that any work that requires Professional Liability will not begin until such proof of insurance is in place. The contract is being forwarded to a Contracts Administrator for further processing. You may issue a Conditional Notice to Proceed to Plote Construction Inc. once the contract has been executed by all parties.

EN: en

cc: Anthony Aladham Catrice Hardwick Maria Limonciello Stephanie Stephens

THE ILLINOIS STATE TOLL HIGHWAY AUTHORITY RISK MANAGEMENT DIVISION

TO:

Elvia Nava

DATE: March 9, 2015

FROM:

Mark R. Thomas

MING **Construction Insurance Analyst**

SUBJECT: Insurance Documentation

Plote Construction Inc. Contract: I-14-4220

Risk Management has reviewed the insurance documentation and the contract bonds that have been submitted for the above captioned contract. Based on the submittals, it appears the contractor has fulfilled the specifications of the contract as they pertain to insurance documentation.

The last of the insurance documentation submitted was a Certificate of Liability Insurance dated 3/2/2015; Certification of Coverage by Contractor Broker dated March 2, 2015; and Performance and Payment Bonds with signatures dated the 23rd day of February 2015.

Note: submittal of Engineering Professional Liability insurance documentation has been deferred by Tollway PMO pending selection of subcontractor(s) or engineering professional(s) by Contractor. Contractor should not start work associated with the Pay Items included in Special Provisions article S.P. 107.1 until such time as the proper insurance documentation has been submitted and approved by the Tollway.>

Please advise if you have any questions.

Attachments



CERTIFICATE OF LIABILITY INSURANCE

DATE (MM/DD/YYYY) 4/3/2015

THIS CERTIFICATE IS ISSUED AS A MATTER OF INFORMATION ONLY AND CONFERS NO RIGHTS UPON THE CERTIFICATE HOLDER. THIS CERTIFICATE DOES NOT AFFIRMATIVELY OR NEGATIVELY AMEND, EXTEND OR ALTER THE COVERAGE AFFORDED BY THE POLICIES BELOW. THIS CERTIFICATE OF INSURANCE DOES NOT CONSTITUTE A CONTRACT BETWEEN THE ISSUING INSURER(S), AUTHORIZED REPRESENTATIVE OR PRODUCER, AND THE CERTIFICATE HOLDER.

IMPORTANT: If the certificate holder is an ADDITIONAL INSURED, the policy(les) must be endorsed. If SUBROGATION IS WAIVED, subject to the terms and conditions of the policy, certain policies may require an endorsement. A statement on this certificate does not confer rights to the certificate holder in fleu of such endorsement(s).

PRODUCER		CONTACT NAME: Linda Luebking	
Assurance Agency, Ltd.		PHONE [A/C, No. Ext]: (847) 463-7832 FAX (A/C, No): (8	47) 440-9123
One Century Centre 1750 E. Golf Road		Appress: uebking@assuranceagency.com	
Schaumburg IL 60173-		INSURER(S) AFFORDING COVERAGE	NAIC#
		INSURER A :ARCH Insurance Company	
INSURED	PLOTCON-03	INSURER B: Navigators Specialty Insurance	36056
Plote Construction Inc.		INSURER C : Hanover Insurance Company	22292
1100 Brandt Dr.		INSURER D :Commerce & Industry insurance	19410
Hoffman Estates IL 60192		INSURER E :	
		INSURER F:	

COVERAGES

CERTIFICATE NUMBER: 1743804159

REVISION NUMBER:

THIS IS TO CERTIFY THAT THE POLICIES OF INSURANCE LISTED BELOW HAVE BEEN ISSUED TO THE INSURED NAMED ABOVE FOR THE POLICY PERIOD INDICATED. NOTWITHSTANDING ANY REQUIREMENT, TERM OR CONDITION OF ANY CONTRACT OR OTHER DOCUMENT WITH RESPECT TO WHICH THIS CERTIFICATE MAY BE ISSUED OR MAY PERTAIN, THE INSURANCE AFFORDED BY THE POLICIES DESCRIBED HEREIN IS SUBJECT TO ALL THE TERMS,

[E	EXCLUSIONS AND CONDITIONS OF SUCH POLICIES. LIMITS SHOWN MAY HAVE BEEN REDUCED BY PAID CLAIMS.							
INSR LTR	TYPE OF INSURANCE	ADDL SUBA #NSR WVD		POLICY EFF (MM/DD/YYYY)	POLICY EXP (MW/DD/YYYY)	LIMIT	8	
A	COMMERCIAL GENERAL LIABILITY CLAIMS-MADE X OCCUR		41PKG8896909		4/1/2016	EACH OCCURRENCE DAMAGE TO RENTED PREMISES (Ea occurrence) MED EXP (Any one person) PERSONAL & ADV INJURY GENERAL AGGREGATE	\$1,000,000 \$300,000 \$10,000 \$1,000,000 \$2,000,000	
l	GENL AGGREGATE LIMIT APPUES PER: POLICY X PRO- LOC					PRODUCTS - COMP/OP AGG	\$2,000,000	
	X ANY AUTO ALL OWNED AUTOS X HIRED AUTOS X AUTOS AUTOS X AUTOS		41PKG8896909	4/1/2015	4/1/2016	COMBINED SINGLE LIMIT (Ea accident) (Ea accident) (Ea accident) (Ea accident) (Ea accident) (Ea accident) (Ea accident) (Ea accident) (Ea accident)	\$1,000,000 \$ \$ \$ \$	
D	X UMBRELLA LIAB X OCCUR EXCESS LIAB CLAIMS-MADE DED X RETENTION \$10,000		29157285	4/1/2015	4/1/2016	AGGREGATE	\$25,000,000 \$25,000,000 \$	
Α	WORKERS COMPENSATION AND EMPLOYERS' LIABILITY ANY PROPRIETOR PARTNER/EXECUTIVE OFFICER/MEMBER EXCLUDED? (Mandatory in NH) If yes, describe under DESCRIPTION OF OPERATIONS below	N/A	41WCi8896809	4/1/2015	4/1/2016	X WC STATU OTH- TORY LIMITS OTH- EL CACH ACCIDENT EL CISEASE - EA EMPLOYEE EL CISEASE - POLICY LIMIT		
B C	Polkution Policy Builder Risk		CH15ECP301737IC IHCA56020900	2/1/2015 2/20/2015	2/1/2018 11/30/2018		Ded: \$25,000 \$34,374,868	

DESCRIPTION OF OPERATIONS / LOCATIONS / VEHICLES (Attach ACORD 101, Additional Remarks Schedule, if more space is required)

RE: 150010 1-90 Barrington Road, Roadway Ramps & Plazas Contract #I-14-4220 It is agreed that the following are added as Additional Insured on the General Liability , Automobile Liability and Pollution Liability on a Primary and Non-Contributory basis, when required by written contract, as respects to operations performed by the Named Insured in connection with this

-fillinois State Toll Highway Authority, together with its officials, directors and employees See Attached...

CERTIFICATE HOLDER	CANCELLATION
Itlinois State Toll Highway Authority 2700 Ogden Avenue	SHOULD ANY OF THE ABOVE DESCRIBED POLICIES BE CANCELLED BEFORE THE EXPIRATION DATE THEREOF, NOTICE WILL BE DELIVERED IN ACCORDANCE WITH THE POLICY PROVISIONS.
Downers Grove IL 60515	AUTHORIZED REPRESENTATIVE

© 1988-2010 ACORD CORPORATION. All rights reserved.

ACORD 25 (2010/05)

The ACORD name and logo are registered marks of ACORD

AGENCY CUSTOMER ID: PLOTCO	ON-03	
± OC #*		
1 / 11 * 47		



ACORD ADDITIONAL	L REMA	ARKS SCHEDULE	Page ₁ of 1
AGENCY		NAMED INSURED	
Assurance Agency, Ltd.		Plote Construction Inc.	
POLICY NUMBER		-1100 Brandt Dr. Hoffman Estates IL 60192	
		FIGURE ESTATES TE ST TO E	
CARRIER	NAIC CODE		
		EFFECTIVE DATE:	
ADDITIONAL REMARKS			
THIS ADDITIONAL REMARKS FORM IS A SCHEDULE TO ACC	ORD FORM.		
FORM NUMBER: 25 FORM TITLE: CERTIFICATE		Y INSURANCE	
Illinois Department of Transportation (IDOT) -Cook County Highway Department -Village of Hoffman Estates -Village of South Barrington Additional Insureds set forth in ISO form CG 20 32: -The Consulting Engineer -PMO -Design Section Engineer -Design Corridor Manager -Construction Manager -Cronstruction Corridor Manager -Cronstruction Corridor Manager -Cronstruction Corridor Manager -A Waiver of Subrogation applies, when required by written insureds on the General Liability, Automobile Liability, Politumbrella follows form The Tollway is added as an additional named insured on thapplies. Coverage applies to all sub-tier contractors	ition Liability	and Workers Compensation for this specific proje	ect.

POLICY NUMBER: 41PKG8896909

COMMERCIAL GENERAL LIABILITY
CG 20 10 07 04

THIS ENDORSEMENT CHANGES THE POLICY. PLEASE READ IT CAREFULLY.

ADDITIONAL INSURED - OWNERS, LESSEES OF CONTRACTORS - SCHEDULED PERSON OR ORGANIZATION

This endorsement modifies insurance provided under the following:

COMMERCIAL GENERAL LIABRITY COVERAGE PART

SCHEDULE

Name Of Additional Insured Parson(s) Or Organization(s):	Location(a) Of Covered Operations
ANY PERSON OR ORGANIZATION YOU ARE REQUIRED TO ADD AS ADDITIONAL INSURED BY WRITTEN CONTRACT OR AGREEMENT.	
COVERAGE AFFORDED TO THESE ADDITIONAL INSURED PARTIES WILL BE PRIMARY TO, AND NON- CONTRIBUTORY WITH, ANY OTHER INSURANCE AVAILABLE TO THAT PERSON OR ORGANIZATION.	
THIS ENDORSEMENT DOES NOT APPLY TO PARTIES ADDED AS ADDITIONAL INSUREDS BY ANY OTHER ENDORSEMENT TO THIS POLICY.	
Information required to complete this Schedule, if not shown	above, will be shown in the Declarations.

- A. Section II Who is An Insured is amended to include as an additional insured the person(s) or organization(s) shown in the Schedule, but only with respect to liability for "bodily injury", "property damage" or "personal and advertising injury" caused, in whole or in part, by:
 - 1. Your acts or emissions; or
 - The acts or omissions of those acting on your behalf;

in the performance of your engoing operations for the additional insured(e) at the location(e) designated above. B. With respect to the insurance afforded to them additional insureds, the following additional exclusions apply:

This insurance does not apply to "bodily injury" or "property damage" occurring after:

- All work, including materials, parts or equipment furnished in correction with such work, on the project (other than service, maintenance or repains) to be performed by or on behalf of the additional insured(s) at the location of the covered operations has been completed;
- That portion of "your work" out of which the injury or demage arises has been put to its intended use by any person or organization other than another contractor or subcontractor engaged in performing operations for a principal as a part of the same project.

COMMERCIAL GENERAL LIABILITY CG 20 37 07 04

THIS ENDORSEMENT CHANGES THE POLICY. PLEASE READ IT CAREFULLY.

ADDITIONAL INSURED - OWNERS, LESSEES OR CONTRACTORS - COMPLETED OPERATIONS

This endorsement modifies insurance provided under the following:

COMMERCIAL GENERAL LIABILITY COVERAGE PART

SCHEDULE

Name Of Additional Insured Person(s) Or Organization(s):	Location And Description Of Completed Opera- tions					
ANY PERSON OR ORGANIZATION YOU ARE REQUIRED TO ADD AS ADDITIONAL INSURED BY WRITTEN CONTRACT OR AGREEMENT. COVERAGE AFFORDED TO THESE ADDITIONAL INSURED PARTIES WILL BE PRIMARY TO, AND NON-CONTRIBUTORY WITH, ANY OTHER INSURANCE AVAILABLE TO THAT PERSON OR ORGANIZATION. THIS ENDORSEMENT DOES NOT APPLY TO	COMPLETED OPERATIONS AT LOCATIONS WHICH ARE THE SUBJECT OF WRITTEN CONTRACTS WITH "YOU" FOR LIABILITY ARISING OUT OF "YOUR WORK".					
PARTIES ADDED AS ADDITIONAL INSUREDS BY ANY OTHER ENDORSEMENT TO THIS POLICY.	·					
Information required to complete this Schedule, if not shown above, will be shown in the Declarations.						

Section II - Who is An insured is smended to include as an additional insured the person(e) or organization(s) shown in the Schedule, but only with respect to liability for "bodily injury" or "property damage" caused, in whole or in part, by "your work" at the location designated and described in the schedule of this endorsement performed for that additional insured and included in the "products-completed operations hazard".

POLICY NUMBER: 41PKG8896909

COMMERCIAL GENERAL LIABILITY CG 20 32 07 04

THIS ENDORSEMENT CHANGES THE POLICY. PLEASE READ IT CAREFULLY.

ADDITIONAL INSURED - ENGINEERS, ARCHITECTS OR SURVEYORS NOT ENGAGED BY THE NAMED INSURED

This endorsement modifies insurance provided under the following:

COMMERCIAL GENERAL LIABILITY COVERAGE PART

SCHEDULE

Name Of Additional Insured Engineers, Architects Of Surveyors Not Engaged by The Named Insured:
Information required to complete this Schedule, if not shown above, will be shown in the Declarations

- A. Section II Who Is An Insured is amended to include as an additional insured the architects, engineers or surveyors shown in the Schedule, but only with respect to fiability for "bodily injury", "property damage" or "personal and advertising injury" caused, in whole or in part, by:
 - 1. Your acts or omissions; or
 - The acts or omissions of those acting on your behalf;

in the performance of your ongoing operations performed by you or on your behalf.

Such architects, engineers or surveyors, while not engaged by you, are contractually required to be added as an additional insured to your policy.

B. With respect to the insurance afforded to these additional insureds, the following additional exclusion applies:

This insurance does not apply to "bodily injury", "property damage" or "personal and advertising injury" arising out of the rendering of or the failure to render any professional services, including:

- The preparing, approving, or failing to prepare or approve maps, drawings, opinions, reports, surveys, change orders, designs or specifications; or
- Supervisory, inspection or engineering services.

Plote Construction Inc. Effective Date: 4/1/15

POLICY NUMBER: 41PKG8896909

COMMERCIAL GENERAL LIABILITY CG 24 04 05 09

WAIVER OF TRANSFER OF RIGHTS OF RECOVERY AGAINST OTHERS TO US

This endorsement modifies insurance provided under the following:

COMMERCIAL GENERAL LIABILITY COVERAGE PART
PRODUCTS/COMPLETED OPERATIONS LIABILITY COVERAGE PART

SCHEDULE

ame Of Pers	on Or O	rganizatio	m:			_	
				HERE WA	IVER OF	OUR RIGHT	TO RECOVER IS
							WAS EXECUTED
RIOR TO						•	-
			•				
				•			
						•	

Information required to complete this Schedule, if not shown above, will be shown in the Declarations.

The following is added to Paragraph 8. Transfer Of Flights Of Recovery Against Others To Us of Section IV - Conditions:

We waive any right of recovery we may have against the person or organization shown in the Schedule above because of payments we make for injury or damage arising out of your ongoing operations or "your work" done under a contract with that person or organization and included in the "products-completed operations hazard". This waiver applies only to the person or organization shown in the Schedule above.

THIS ENDORSEMENT CHANGES THE POLICY. PLEASE READ IT CAREFULLY. ADDITIONAL INSURED ENDORSEMENT

This endorsement modifies insurance provided under the following.

BUSINESS AUTO COVERAGE FORM

With respect to coverage provided by this endorsement, the provisions of the Coverage Form apply unless modified by the endorsement.

This endorsement is effective on the inception date of the policy unless another date is indicated below.

SECTION II — LIABILITY COVERAGE, 1. WHO IS AN INSURED is amended to include as an "insured" the person(s) or organization(s) named in the Schedule below, but only with respect to their legal liability for acts or omissions of a person for whom Liability Coverage is afforded under this policy. You are authorized to act for the additional insured named in the Schedule in all matters pertaining to this insurance.

SCHEDULE

Name and Address of Additional Insured:

ANY PERSON OR ORGANIZATION THAT YOU HAVE AGREED IN A WRITTEN CONTRACT, THAT SUCH PERSON OR ORGANIZATION IS AN ADDITIONAL INSURED ON THIS POLICY

All other terms and conditions of this Policy remain unchanged.

Endorsement Number:

Policy Number: 41PKG8896909

Named insured: PLOTE CONSTRUCTION INC.

Endorsement Effective Date: 4/1/15 local Standard Time at the First Named Insured's

address.

00 CA0070 00 09 06 Page 1 of 1

THIS ENDORSEMENT CHANGES THE POLICY. PLEASE READ IT CAREFULLY.

WAIVER OF TRANSFER OF RIGHTS OF RECOVERY AGAINST OTHERS TO US (WAIVER OF SUBROGATION)

This endorsement modifies insurance provided under the following:

AUTO DEALERS COVERAGE FORM BUSINESS AUTO COVERAGE FORM MOTOR CARRIER COVERAGE FORM

With respect to coverage provided by this endorsement, the provisions of the Coverage Form apply unless modified by the endorsement.

This endorsement changes the policy effective on the inception date of the policy unless another date is indicated below.

Named Insured: PLOTE CONSTRUCTION INC.

Endorsement Effective Date: 4/1/15

SCHEDULE

Name(s) Of Person(s) Or Organization(s):

ANY PERSON OR ORGANIZATION WHERE WAIVER OF OUR RIGHT TO RECOVER IS REQUIRED BY WRITTEN CONTRACT PROVIDED SUCH CONTRACT WAS EXECUTED PRIOR TO THE LOSS

Information required to complete this Schedule, if not shown above, will be shown in the Declarations.

The Transfer Of Fights Of Recovery Against Others To Us condition does not apply to the person(s) or organization(s) shown in the Schedule, but only to the extent that subrogation is waived prior to the "accident" or the "loss" under a contract with that person or organization.

POLICY NUMBER: 41WCI8696809

WAIVER OF OUR RIGHT TO RECOVER FROM OTHERS ENDORSEMENT

We have the right to recover our payments from anyone liable for an injury covered by this policy. We will not enforce our right against the person or organization named in the Schedule. (This agreement applies only to the extent that you perform work under a written contract that requires you to obtain this agreement from us.)

This agreement shall not operate directly or indirectly to benefit anyone not named in the Schedule.

SCHEDULE

ANY PERSON OR ORGANIZATION WHERE WAIVER OF OUR RIGHT TO RECOVER IS PERMITTED BY LAW AND IS REQUIRED BY WRITTEN CONTRACT PROVIDED SUCH CONTRACT WAS EXECUTED PRIOR TO DATE OF LOSS

This endorsement changes the policy to which it is attached and is effective on the date issued unless otherwise stated. (The information below is required only when this endorsement is issued subsequent to preparation of the policy.)

Endorsement Effective 4/1/15

Policy No. 41WCI8896809

Endorsement No.

insured PLOTE CONSTRUCTION INC.

Insurance Company ARCH INSURANCE COMPANY

Premium \$ INCL.

Countersigned By



CERTIFICATE OF LIABILITY INSURANCE

DATE (MM/DD/YYYY) 3/2/2015

THIS CERTIFICATE IS ISSUED AS A MATTER OF INFORMATION ONLY AND CONFERS NO RIGHTS UPON THE CERTIFICATE HOLDER. THIS CERTIFICATE DOES NOT AFFIRMATIVELY OR NEGATIVELY AMEND, EXTEND OR ALTER THE COVERAGE AFFORDED BY THE POLICIES BELOW. THIS CERTIFICATE OF INSURANCE DOES NOT CONSTITUTE A CONTRACT BETWEEN THE ISSUING INSURER(S), AUTHORIZED REPRESENTATIVE OR PRODUCER, AND THE CERTIFICATE HOLDER.

IMPORTANT: If the certificate holder is an ADDITIONAL INSURED, the policy(ies) must be endorsed. If SUBROGATION IS WAIVED, subject to the terms and conditions of the policy, certain policies may require an endorsement. A statement on this certificate does not confer rights to the certificate holder in lieu of such endorsement(s).

PRODUCER		NAME: Linda Luebking	
Assurance Agency, Ltd.		DUONE	FAX (A/C, No):(847) 440-9123
One Century Centre 1750 E. Golf Road		Appress:lluebking@assuranceagency.com	
Schaumburg IL 60173-		INSURER(S) AFFORDING COVERAGE	NAIC#
·		INSURER A :ARCH Insurance Company	
INSURED	PLOTCON-03	INSURER B :St. Paul Fire & Marine	24767
Plote Construction Inc.		INSURER C :Starr Indomnity and Liability	38318
1100 Brandt Dr. Hoffman Estates IL 60192		INSURER D. Navigators Specialty Insurance	36056
I toliman Estates IL 00 192		INSURER E : Hangver Insurance Company	22292
		INSURFO E	

COVERAGES

CERTIFICATE NUMBER: 1565914367

REVISION NUMBER:

THIS IS TO CERTIFY THAT THE POLICIES OF INSURANCE LISTED BELOW HAVE BEEN ISSUED TO THE INSURED NAMED ABOVE FOR THE POLICY PERIOD INDICATED. NOTWITHSTANDING ANY REQUIREMENT, TERM OR CONDITION OF ANY CONTRACT OR OTHER DOCUMENT WITH RESPECT TO WHICH THIS CERTIFICATE MAY BE ISSUED OR MAY PERTAIN, THE INSURANCE AFFORDED BY THE POLICIES DESCRIBED HEREIN IS SUBJECT TO ALL THE TERMS, EXCLUSIONS AND CONDITIONS OF SUCH POLICIES. LIMITS SHOWN MAY HAVE BEEN REDUCED BY PAID CLAIMS.

INSR LTR	TYPE OF INSURANCE	ADDL :	SUBR WVD	POLICY NUMBER	POLICY EFF [MM/DD/YYYY]	POLICY EXP (MM/DD/YYYY)	LIMIT	s
A	CENT AGGREGATE LIMIT APPLIES PER:			41PKG8896908	4/1/2014	4/1/2015	EACH CCCURRENCE DAMAGE TO RENTED PREMISES (Ea cocumence) MED EXP (Any one person) PERSONAL & ADV INJURY GENERAL AGGREGATE PRODUCTS - COMPIOP AGG	\$1,000,000 \$300,000 \$10,000 \$1,000,000 \$2,000,000 \$2,000,000 \$2,000,000
A	X ANY AUTO ALL COMNED SCHEDULED AUTOS X HIRED AUTOS X AUTOS			41PKG8896908	4/1/2014	4/1/2015	COMBINED SINGLE LIMIT (Ea accident) BODILY INJURY (Per person) BODILY INJURY (Per accident) PROPERTY DAMAGE (Per accident)	\$1,000,000 \$ \$ \$ \$
С	X EXCESS LIAB X OCCUR CLAIMS-WADE			1000020802	4/1/2014	4/1/2015	EACH OCCURRENCE AGGREGATE	\$5,000,000 \$5,000,000
A	WORKERS COMPENSATION AND EMPLOYERS' LIABILITY ANY PROPRIETOR/PARTNER/EXECUTIVE OFFICER/MEMBER EXCLUDED? [Mandatory in NH) If yes, describe under DESCRIPTION OF OPERATIONS below	N/A		41VVC18896B08	4/1/2014	4/1/2015	X WC STATU IOTH- TORY LIMITS I ER E.L. EACH ACCIDENT E.L. DISEASE - EA EMPLOYEE E.L. DISEASE - POLICY LIMIT	\$1,000,000 \$1,000,000 \$1,000,000
⊕ OE	2nd Layer \$20M XS \$5M Politotion Policy Builder Risk			ZUP15S3013014NF CH15ECP301737IC IHCA56020800	2/1/2015	4/1/2015 2/1/2018 11/30/2016	Occurence/Aggregate: Pollution \$5,000,000	\$20,000,000 Ded: \$25,000 \$34,374,868

DESCRIPTION OF OPERATIONS / LOCATIONS / VEHICLES (Attach ACORD 191, Additional Remarks Schedule, if more space is required)

RE: 150010 1-90 Barrington Road, Roadway Ramps & Plazas Contract #I-14-4220

It is agreed that the following are added as Additional Insured on the General Liability, Automobile Liability and Pollution Liability on a Primary and Non-Contributory basis, when required by written contract, as respects to operations performed by the Named Insured in connection with this

project.

-Illinois State Toll Highway Authority, together with its officials, directors and employees See Attached...

CERTIFICA	151	10LDE	۲.
	_		_

SHOULD ANY OF THE ABOVE DESCRIBED POLICIES BE CANCELLED BEFORE THE EXPIRATION DATE THEREOF, NOTICE WILL BE DELIVERED IN ACCORDANCE WITH THE POLICY PROVISIONS.

-Illinois Department of Transportation (IDOT) 2700 Ogden Avenue Downers Grove IL 60515

AUTHORIZED REPRESENTATIVE

CANCELLATION

© 1988-2010 ACORD CORPORATION. All rights reserved.

ACORD 25 (2010/05)

The ACORD name and logo are registered marks of ACORD

AGENCY -	CUSTOMER	ID: PLO	TCON-03

LOC#:



ACORD ADDITIONAL	L REMA	ARKS SCHEDULE	Page 1	of 1
AGENCY		NAMED INSURED		
Assurance Agency, Ltd.		NAMED INSIGNED NAMED INSIGNED		
POLICY NUMBER				
		Holling) Estates IE 60 192		
CARRIER	NAIC CODE			
		EFFECTIVE DATE:		
ADDITIONAL REMARKS				
THIS ADDITIONAL REMARKS FORM IS A SCHEDULE TO ACC	ORD FORM.			
FORM NUMBER: 25 FORM TITLE: CERTIFICATE (Y INSURANCE		
Illinois Department of Transportation (IDOT) Cook County Highway Department Village of Hoffman Estates Village of South Barrington Additional Insureds set forth in ISO form CG 20 32: The Consulting Engineer PMO Design Section Engineer Design Corridor Manager Construction Manager Construction Manager A Waiver of Subrogation applies, when required by written on sureds on the General Liability, Automobile Liability, Pollu Umbreila follows form The Tollway is added as an additional named insured on the applies. Coverage applies to all sub-tier contractors	ition Liability	and Workers Compensation for this specific project		ogation

POLICY NUMBER: 41PKG8896908

COMMERCIAL GENERAL LIABILITY CG 20 37 07 04

THIS ENDORSEMENT CHANGES THE POLICY. PLEASE READ IT CAREFULLY.

ADDITIONAL INSURED - OWNERS, LESSEES OR CONTRACTORS - COMPLETED OPERATIONS

This endorsement modifies insurance provided under the following:

COMMERCIAL GENERAL LIABILITY COVERAGE PART

SCHEDULE

tions
COMPLETED OPERATIONS AT LOCATIONS WHICH ARE THE SUBJECT OF WRITTEN CONTRACTS WITH "YOU" FOR LIABILITY ARISING OUT OF "YOUR WORK".

Section II - Who is An Insured is amended to include as an additional insured the person(s) or organization(s) shown in the Schedule, but only with respect to liability for "bodily injury" or "property damage" caused, in whole or in part, by "your work" at the location designated and described in the schedule of this endorsement performed for that additional insured and included in the "productscompleted operations hazard".

POLICY NUMBER: 41PKG8896908

THIS ENDORSEMENT CHANGES THE POLICY. PLEASE READ IT CAREFULLY.

ADDITIONAL INSURED – OWNERS, LESSEES OR CONTRACTORS – SCHEDULED PERSON OR ORGANIZATION

This endorsement modifies insurance provided under the following:

COMMERCIAL GENERAL LIABILITY COVERAGE PART

SCHEDULE

Name Of Additional Insured Person(a) Or Organization(s):	Location(e) Of Covered Operations	
ANY PERSON OR ORGANIZATION YOU ARE REQUIRED TO ADD AS ADDITIONAL INSURED BY WRITTEN CONTRACT OR AGREEMENT.		
GOVERAGE AFFORDED TO THESE ADDITIONAL INSURED PARTIES WILL BE PRIMARY TO, AND NON- CONTRIBUTORY WITH, ANY OTHER INSURANCE AVAILABLE TO THAT PERSON OR ORGANIZATION.		
THIS ENDORSEMENT DOES NOT APPLY TO PARTIES ADDED AS ADDITIONAL INSUREDS BY ANY OTHER ENDORSEMENT TO THIS POLICY.		
Information required to complete this Schedule, if not shown above, will be shown in the Declarations.		

- A. Section II Who is An Insured is amended to include as an additional insured the person(s) or organization(s) shown in the Schedule, but only with respect to liability for "bodily injury", "property damage" or "personal and advertising injury" caused, in whole or in part, by:
 - Your acts or omissions; or
 - The acts or omissions of those acting on your behalf;

in the performance of your ongoing operations for the additional insured(s) at the location(s) designated above. B. With respect to the insurance afforded to these additional insureds, the following additional exclusions apply:

This insurance does not apply to "bodily injury" or "property damage" occurring after:

- All work, including materials, parts or equipment furnished in connection with such work, on the project (other than service, maintenance or repairs) to be performed by or on behalf of the additional insured(s) at the location of the covered operations has been completed; or
- That portion of "your work" out of which the injury or damage arises has been put to its intended use by any person or organization other than another contractor or subcontractor engaged in performing operations for a principal as a part of the same project.

POLICY NUMBER:

41PKG8896908

COMMERCIAL GENERAL LIABILITY CG 24 04 05 08

WAIVER OF TRANSFER OF RIGHTS OF RECOVERY AGAINST OTHERS TO US

This endorsement modifies insurance provided under the following:

COMMERCIAL GENERAL LIABILITY COVERAGE PART PRODUCTS/COMPLETED OPERATIONS LIABILITY COVERAGE PART

SCHEDULE

Name Of Person Or Organization:

WAIVER OF SUBROGATION APPLIES WHERE REQUIRED BY WRITTEN AGREEMENT WITH OUR NAMED INSURED AS LONG AS THE REQUEST OCCURS PRIOR TO A LOSS.

Information required to complete this Schedule, if not shown above, will be shown in the Declarations.

The following is added to Paragraph 8. Transfer Of Rights Of Recovery Against Others To Us of Section IV - Conditions:

We walve any right of recovery we may have against the person or organization shown in the Schedule above because of payments we make for injury or damage arising out of your ongoing operations or "your work" done under a contract with that person or organization and included in the "products-completed operations hazard". This waiver applies only to the person or organization shown in the Schedule above.

COMMERCIAL AUTO CA 04 44 03 10

THIS ENDORSEMENT CHANGES THE POLICY. PLEASE READ IT CAREFULLY.

WAIVER OF TRANSFER OF RIGHTS OF RECOVERY AGAINST OTHERS TO US (WAIVER OF SUBROGATION)

This endorsement modifies insurance provided under the following:

BUSINESS AUTO COVERAGE FORM BUSINESS AUTO PHYSICAL DAMAGE COVERAGE FORM GARAGE COVERAGE FORM MOTOR CARRIER COVERAGE FORM TRUCKERS COVERAGE FORM

With respect to coverage provided by this endorsement, the provisions of the Coverage Form apply unless modified by the endorsement.

This endorsement changes the policy effective on the inception date of the policy unless another date is indicated below.

Named insured: PLOTE CONSTRUCTION, INC.

Endorsement Effective Date: 4/1/14

SCHEDULE

Name(s) Of Person(s) Or Organization(s):

ANY PERSON OR ORGANIZATION THAT REQUESTS A WAIVER FROM THE NAMED INSURED VIA A WRITTEN CONTRACT PRIOR TO THE ACCIDENT OR LOSS.

Information required to complete this Schedule, if not shown above, will be shown in the Declarations.

The Transfer Of Rights Of Recovery Against Others To Us Condition does not apply to the person(s) or organization(s) shown in the Schedule, but only to the extent that subrogation is waived prior to the "accident" or the "loss" under a contract with that person or organization.

THIS ENDORSEMENT CHANGES THE POLICY. PLEASE READ IT CAREFULLY.

ADDITIONAL INSURED ENDORSEMENT

This endorsement modifies insurance provided under the following.

BUSINESS AUTO COVERAGE FORM

With respect to coverage provided by this endorsement, the provisions of the Coverage Form apply unless modified by the endorsement.

This endorsement is effective on the inception date of the policy unless another date is indicated below.

SECTION II — LIABILITY COVERAGE, 1. WHO IS AN INSURED is amended to include as an "insured" the person(s) or organization(s) named in the Schedule below, but only with respect to their legal liability for acts or omissions of a person for whom Liability Coverage is afforded under this policy. You are authorized to act for the additional insured named in the Schedule in all matters pertaining to this insurance.

SCHEDULE

Name and Address of Additional Insured:

ANY PERSON OR ORGANIZATION THAT YOU HAVE AGREED IN A WRITTEN CONTRACT, THAT SUCH PERSON OR ORGANIZATION IS AN ADDITIONAL INSURED ON THIS POLICY.

All other terms and conditions of this Policy remain unchanged.

Endorsement Number

Policy Number: 41PKG8896908

Named Insured: PLOTE CONSTRUCTION, INC.

Endorsement Effective Date: 4/1/14 local Standard Time at the First Named Insured's address.

(Ed. 4-84)

WAIVER OF OUR RIGHT TO RECOVER FROM OTHERS ENDORSEMENT

We have the right to recover our payments from anyone liable for an injury covered by this policy. We will not enforce our right against the person or organization named in the Schedule. (This agreement applies only to the extent that you perform work under a written contract that requires you to obtain this agreement from us.)

This agreement shall not operate directly or indirectly to benefit anyone not named in the Schedule.

Schedule

ANY PERSON OR ORGANIZATION WHERE WAIVER OF OUR RIGHT TO RECOVER IS REQUIRED BY WRITTEN CONTRACT. WITH SUCH PERSON OR ORGANIZATION.

This endorsement changes the policy to which it is attached and is effective on the date issued unless otherwise stated.

(The information below is required only when this endorsement is issued subsequent to preparation of the policy.)

Endorsament Effective: 4/1/14

Policy No. 41WCI8896808

Endorsement No.

Insured : PLOTE CONSTRUCTION, INC.

insurance Company ARCH INSURANCE COMPANY

Premium \$ INCL

Countersigned by

WC ON ME 15

4) 1943 Netional Council on Compensation Insurance.

COMMERCIAL GENERAL LIABILITY CG 20 32 07 04

THIS ENDORSEMENT CHANGES THE POLICY. PLEASE READ IT CAREFULLY.

ADDITIONAL INSURED - ENGINEERS, ARCHITECTS OR SURVEYORS NOT ENGAGED BY THE NAMED INSURED

This endorsement modifies insurance provided under the following:

COMMERCIAL GENERAL LIABILITY COVERAGE PART

SCHEDULE

Name Of Additional Insured Engineers, Architects Or Surveyors Not Engaged By The Named Insured:

ENGINEERS, ARCHITECTS (BY WRITTEN CONTRACT.	OR SURVEYORS NO	T ENGAGED BY THE	CERUSAII CEMAM	AS REQUIRED

Information required to complete this Schedule, if not shown above, will be shown in the Declarations.

- A. Section ii Who is An Insured is amended to include as an additional insured the architects, engineers or surveyors shown in the Schedule, but only with respect to liability for "bodily injury", "property damage" or "personal and advertising injury" caused, in whole or in part, by:
 - 1. Your acts or omissions: or
 - The acts or omissions of those acting on your behalf;

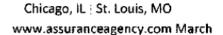
In the performance of your ongoing operations performed by you or on your behalf.

Such architects, engineers or surveyors, while not engaged by you, are contractually required to be added as an additional insured to your policy.

6. With respect to the insurance afforded to these additional insureds, the following additional exclusion applies:

This insurance does not apply to "bodily injury", "property damage" or "personal and advertising injury" arising out of the rendering of or the failure to render any professional services, including:

- The preparing, approving, or failing to prepare or approve maps, drawings, opinions, reports, surveys, change orders, designs or specifications; or
- Supervisory, inspection or engineering services.





March 2, 2015

Mr. Mark Thomas Illinois State Toll Highway Authority 2700 Ogden Ave. Downers Grove, IL 60515

RE:

Plote Construction Inc.

1-90 Barrington Road, Roadway Ramps & Plazas Contract #I-14-4220

Dear Mark:

All provisions of the accepted certificates of insurance and policy binder can be obtained.

All endorsements indicated have been requested from the appropriate insurance carrier, or currently endorsed on the policies.

Assurance Agency is the binding agent for the insurance carriers providing coverage for the above referenced project.

If you have any questions, please do not hesitate to contact me.

Sincerely,



DAN KLARAS

Assurance | President 1750 East Golf Road | Schaumburg, IL 60173 p 847.463.7168 | f 847.440.9127 dklaras@assuranceagency.com| www.assuranceagency.com

THE ILLINOIS STATE TOLL HIGHWAY AUTHORITY

CONTRACT NO. I-14-4220

PERFORMANCE BOND

Bond No. <u>26</u>	8006422
Executed in	Duplicate
	pecify Duplicate or Triplicate)

KNO	N ALL PERSONS BY THESE PRESENTS, That we, Plote Construction Inc.
Mitot	(Name of Principal)
X	a corporation organized and existing under the laws of the State of Illinois and authorized to do business in the State of Illinois,
	a limited liability company admitted to transact business in the State of Illinois and in good standing with the State of Illinois,
	a partnership consisting of
	an individual doing business as
	a joint venture consisting of
	("X" ONE AND COMPLETE REMAINING INFORMATION)
as Pri	ncipal, and Liberty Mutual Insurance Company
40	(Name of Surety)
a corp	poration organized and existing under the laws of the State of Massachusetts with authority
	business in the State of Illinois, as Surety, are held and firmly bound unto The Illinois State
Toll H	lighway Authority in the penal sum of Thirty Four Million Three Hundred Seventy Four
<u>Thous</u>	sand Eight Hundred Sixty Eight Dollars and Thirty-Seven Cents. (\$34,374,868.37), lawful
топе	y of the United States, well and truly to be paid unto said The Illinois State Toll Highway
Autho	rity, for the payment to which we bind ourselves, our heirs, executors, administrators,
succe	ssors and assigns, jointly and severally, firmly by these presents.
	CONDITION OF THE FOREGOING OBLIGATION IS SUCH that whereas, Principal has
	ed into a written contract with The Illinois State Toll Highway Authority for the work
_	nated as
<u>Roa</u>	dway Reconstruction and Widening, Jane Addams Memorial Tollway (I-90) Barrington Road.
	(Insert Contract Number and Description)
Mile I	Post 61.7 to Mile Post 62.6. Contract No. I-14-4220
	and the boundary and a superior of the superior to be a state of the superior

which contract is by reference made a part hereof and is hereinafter referred to as "the Contract".

NOW, THEREFORE, if Principal promptly and faithfully performs said work in accordance with the provisions of the Contract and any authorized changes in the Contract that are subsequently made during the original term of the Contract and any extensions thereof that may be granted by the Authority, with or without notice to the Surety, and complies with all the provisions, conditions and requirements of the Contract and any authorized changes in the Contract that are subsequently made, with or without notice to the Surety, then this obligation for Surety's performance of the Contract shall be void; otherwise it shall remain in full force and effect.

Surety hereby waives notice of any changes in the Contract, including extensions of time for the performance thereof.

IN WITHE	ESS WHEREOF, we have duly execu	uted the foregoi	ing obligation and affixed o	ur seais
this 23rd	day of February	2015		
Surety	Liberty Mutual Insurance Company	Principal	Plote Construction Inc.	
Address_	2815 Forbes Ave., Suite 102	Address	1100 Brandt Drive	
Ву	Hoffman Estates, II. 60192	Ву		
(Seal)	Attorney in Fact Villiam Reidinger		(Signature, Name & Title) Paniel R. Plote, President	(Seal)
Agent for Surety	Assurance Agency, Ltd.	Attest	NAVANA G	a defense
Address_	1750 East Golf Road	ASSI. KA	XXXXXX Secretary, William T. Ma	agaen
-	Schaumburg, IL 60173			

(Attach Surety's Power of Attorney)

(Attach Notary Certificate
Authenticating Signature of Attorney-In-Fact)

(Attach Notary Certificate
Authenticating Signature of Representative of Principal
if not attested by Corporate Secretary)

State of	Illinois									
County of .										
•								-		

Surety Company Acknowledgment:

On this ^{23rd} day ofFebruary2015, before me
personally appearedWilliam Reidinger, to be known,
whom being by me duly sworn, did depose and say: that he/she resides at. Schaumburg, IL,
that he/she is the Attorney In Fact of Liberty Mutual Insurance
executed the annexed instrument; that he/she knows the corporate seal of said corporation that the seal affixed to said instrument is such corporate seal; that it was so affixed by order of the Board of Directors of said corporation; that he/she signed his/her name thereto by like order; and that the liabilities of said corporation do not exceed its assets as
ascertained in the manner provided by law.

Hina Azam

Notary Public in and for the above County and State.

OFFICIAL SEAL
HINA AZAM
NOTARY PUBLIC, STATE OF ILLINOIS
My Commission Expires 04/22/2016

My commission expires 04/22/2016

Certificate No. 6827095

American Fire and Casualty Company The Ohio Casualty Insurance Company Liberty Mutual Insurance Company West American Insurance Company

eidinger	
of the city of <u>Schaumburg</u> , state of <u>IL</u> each individually if there be red deliver, for and on its behalf as surety and as its act and deed, any and all undertakings	more than one named, its true and lawful altomey-in-fact to make, execute, seal, acknown, bonds, recognizances and other surely obligations, in pursuance of these presents an
as binding upon the Companies as if they have been duly signed by the president and at	
VITNESS WHEREOF, this Power of Attorney has been subscribed by an authorized offi	ficer or official of the Companies and the corporate seals of the Companies have been
eto this_5thday ofJanuary	American Fire and Casualty Company
	The Ohio Casualty Insurance Company
	Liberty Mutual Insurance Company
	West American Insurance Company
	Ву:
TE OF PENNSYLVANIA ss	David M. Carey, Assistant Secretary
INTY OF MONTGOMERY	
	I.M. Carey, who acknowledged himself to be the Assistant Secretary of American Figure 3 and West American Insurance Company, and that he, as such, being authorized so
ute the foregoing instrument for the purposes therein contained by signing on behalf of	the state of the s
ITNESS WHEREOF, I have hereunto subscribed my mame and affixed my notarial seal	l at Plymouth Meeting, Pennsylvania, on the day and year first above written.
A COND.	Mobile Rem
I District to the second secon	Cherania, Nasway Prijalin Brance Sectella Motary Public
OS Pycewali	Teresa Pastella , Notary Public on, Wood Aure, add and Metaval.

Company, Liberty Mutual Insurance Company, and West American Insurance Company which resolutions are now in full force and effect reading as follows:

ARTICLE IV - OFFICERS - Section 12. Power of Attorney. Any officer or other official of the Corporation authorized for that purpose in writing by the Chairman or the President, and subject to such fimitation as the Chairman or the President may prescribe, shall appoint such attorneys-in-fact, as may be necessary to act in behalf of the Corporation to make, execute, seal, acknowledge and deliver as surety any and all undertakings, bonds, recognizances and other surety obligations. Such attorneys-in-fact, subject to the limitations set forth in their respective powers of attorney, shall have full power to bind the Corporation by their signature and execution of any such instruments and to attach thereto the seal of the Corporation. When so executed, such instruments shall be as binding as if signed by the President and attested to by the Secretary. Any power or authority granted to any representative or attorney-in-fact under the provisions of this article may be revoked at any time by the Board, the Chairman, the President or by the officer or officers granting such power or authority.

ARTICLE XIII - Execution of Contracts - SECTION 5. Surety Bonds and Undertakings. Any officer of the Company authorized for that purpose in writing by the chairman or the president, and subject to such limitations as the chairman or the president may prescribe, shall appoint such attorneys-in-fact, as may be necessary to act in behalf of the Company to make, execute, seal, acknowledge and deliver as surety any and all undertakings, bonds, recognizances and other surety obligations. Such attorneys in-fact subject to the limitations set forth in their respective powers of attorney, shall have full power to bind the Company by their signature and execution of any such instruments and to attack thereto the seal of the Company. When so executed such instruments shall be as binding as if signed by the president and attested by the secretary.

Certificate of Designation - The President of the Company, acting pursuant to the Bylaws of the Company, authorizes David M. Carey, Assistant Secretary to appoint such attorneys-infact as may be necessary to act on behalf of the Company to make, execute, seal, acknowledge and deliver as surety any and all undertakings, bonds, recognizances and other surety obligations.

Authorization - By unanimous consent of the Company's Board of Directors, the Company consents that facsimile or mechanically reproduced signature of any assistant secretary of the Company, wherever appearing upon a certified copy of any power of attorney issued by the Company in connection with surety bonds, shall be valid and binding upon the Company with the same force and effect as though manually affixed.

I, Gregory W. Davenport, the undersigned, Assistant Secretary, of American Fire and Casualty Company, The Ohio Casualty Insurance Company, Liberty Mutual Insurance Company, and West American Insurance Company do hereby certify that the original power of attorney of which the foregoing is a full, true and correct copy of the Fower of Attorney executed by said Companies, is in full force and effect and has not been revoked.

IN TESTIMONY WHEREOF, I have hereunto set my hand and affixed the seals of said Companies this Gregory W. Davenport, Assistant Secretary

rate or residual value quarantees

Nor vand for mortgage, note, toar

26 of 400

THE ILLINOIS STATE TOLL HIGHWAY AUTHORITY

CONTRACT NO. I-14-4220

PAYMENT BOND

	Bond No. 200000422
	Executed InDuplicate
KNO\	W ALL PERSONS BY THESE PRESENTS, That we,Plote Construction Inc,
X	(Name of Principal) a corporation organized and existing under the laws of the State of Illinois authorized to do business in the State of Illinois,
	a limited liability company admitted to transact business in the State of Illinois and in good standing with the State of Illinois,
	a partnership consisting of
	an individual doing business as, a joint venture consisting of,
	("X" ONE AND COMPLETE REMAINING INFORMATION)
to do Toli F Thous mone Autho	poration organized and existing under the laws of the State of <u>Massachusetts</u> with authority business in the State of Illinois, as Surety, are held and firmly bound unto The Illinois State Highway Authority in the penal sum of <u>Thirty Four Million Three Hundred Seventy Four Sand Eight Hundred Sixty Eight Dollars and Thirty-Seven Cents. (\$34,374,868.37), lawfulley of the United States, well and truly to be paid unto said The Illinois State Toll Highway prity, for the payment to which we bind ourselves, our heirs, executors, administrators, essors and assigns, jointly and severally, firmly by these presents.</u>
entero desig	CONDITION OF THE FOREGOING OBLIGATION IS SUCH that whereas, Principal has ed into a written contract with The Illinois State Toll Highway Authority for the work nated as
Roa	adway Reconstruction and Widening, Jane Addams Memorial Tollway (I-90) Barrington Road. (Insert Contract Number and Description)
Mile	Post 61.7 to Mile Post 62.6. Contract No. I-14-4220
which Contr	contract is by reference made a part hereof and is hereinafter referred to as "the ract".
NOW	, THEREFORE, if Principal promptly pays not less than the prevailing wages for the work

NOW, THEREFORE, if Principal promptly pays not less than the prevailing wages for the work to be performed in accordance with the Contract and the laws of the State of Illinois, and promptly pays all sums of money due or to become due for any labor, materials, apparatus, fixtures or machinery, and transportation with respect thereto, furnished to said Principal for the purpose of performing said work in accordance with the provisions of the Contract and any authorized changes in the Contract that are subsequently made during the original term of the Contract and any extensions thereof that may be granted by the Authority, with or without notice to the Surety, then this obligation shall be void; otherwise it shall remain in full force and effect.

IN WITNESS WHEREOF, we have duly executed the foregoing obligation and affixed our seals this 23rd day of February , 2015 Surety Liberty Mutual Insurance Company Principal Plote Construction Inc Address 2815 Forbes Ave., Suite 102 Address 1100 Brandt Drive Hoffman Estates, IL 60192 By (Seal) Attorney in Fact William Reidinger (Signature, Name & Title) (Seal) Agent for Surety Assurance Agency, Ltd. Attest Assi XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	Surety hereby waives notice of any changes i performance thereof.	n the Contract, including extensions of time for the
Surety Liberty Mutual Insurance Company Address 2815 Forbes Ave., Suite 102 Hoffman Estates, IL 60192 By (Seal) Attorney in Fact William Reidinger Agent for Surety Assurance Agency, Ltd. Address 1750 East Golf Road Principal Plote Construction Inc Address 1100 Brandt Drive (Signature, Name & Title) (Seal) Attest Assi Address Septetary William I. Wadden,	IN WITNESS WHEREOF, we have duly exec	uted the foregoing obligation and affixed our seals
Address 2815 Forbes Ave., Suite 102 Hoffman Estates, IL 60192 By Seal Attorney in Fact William Reidinger Agent for Surety Assurance Agency, Ltd. Address 1100 Brandt Drive By Signature, Name & Title) (Seal) Attest Assi Xandoxade Secretary William I. Madden,	this 23rd day of February,	2015 .
By	Surety Liberty Mutual Insurance Company	Principal Plote Construction Inc
By	Address 2815 Forbes Ave., Suite 102	Address 1100 Brandt Drive
Agent for Surety Assurance Agency, Ltd. Address 1750 East Golf Road (Signature, Name & Title) (Seal) (Signature, Name & Title) (Seal) (Signature, Name & Title) (Seal) (Signature, Name & Title) (Seal) (Attest Assurance Agency, Ltd. Assurance Secretary visitian 1. Wadden,	Hoffman Estates, IL 60192	
Agent for Surety Assurance Agency, Ltd. Address 1750 East Golf Road Agent for Assurance Agency, Ltd. Assurance Secretary visitian 1. Wadden,	Ву	
Surety Assurance Agency, Ltd. Address 1750 East Golf Road Attest Assurance Secretary William 1. Wadden,	(Seal) Attorney in Fact William Reidinger	
Address 1750 East Golf Road Asst XXIXXXIII Septetary Villiam 1. Wadden,	•	
Address 1750 East Golf Road	Surety Assurance Agency, Ltd.	
Schaumburg, IL 60173	Address 1750 East Golf Road	Asst. XXXXXXX Secretary Villiam 1. Wadden,
	Schaumburg, IL 60173	

(Attach Surety's Power of Attorney)

(Attach Notary Certificate
Authenticating Signature of Attorney-In-Fact)

(Attach Notary Certificate
Authenticating Signature of Representative of Principal
if not attested by Corporate Secretary)

State of	Illinois	 	
County of .	DuPage	 	SS.

Surety Company Acknowledgment:

On this ^{23rd} day ofFebruary2015, before me
personally appearedWilliam Reidinger, to be known,
whom being by me duly sworn, did depose and say: that he/she resides
at Schaumburg, IL
that he/she is the Attorney In Fact of Liberty Mutual Insurance
, the corporation described in and which
executed the annexed instrument; that he/she knows the corporate seal of
said corporation that the seal affixed to said instrument is such corporate
seal; that it was so affixed by order of the Board of Directors of said
corporation; that he/she signed his/her name thereto by like order; and
that the liabilities of said corporation do not exceed its assets as
ascertained in the manner provided by law.
seal; that it was so affixed by order of the Board of Directors of said corporation; that he/she signed his/her name thereto by like order; and that the liabilities of said corporation do not exceed its assets as

Hina Azam Notary Public in and for the above County and State.

My commission expires... 04/22/2016

OFFICIAL SEAL
HINA AZAM
NOTARY PUBLIC, STATE OF ILLINOIS
My Commission Expires 04/22/2016

This Power of Attorney limits the acts of those named herein, and they have no authority to bind the Company except in the manner and to the extent herein stated.

Certificate No. 682/092

American Fire and Casualty Company The Ohio Casualty Insurance Company Liberty Mutual Insurance Company West American Insurance Company

POWER OF ATTORNEY

KNOWN ALL PERSONS BY THESE PRESENTS: That American Fire & Casualty Company and The Ohio Casualty Insurance Company are corporations duly organized under the laws of the State of New Hampshire, that Liberty Mutual Insurance Company is a corporation duly organized under the laws of the State of Massachusetts, and West American Insurance Company is a comporation duly organized under the laws of the State of Indiana (herein collectively called the "Companies"), pursuant to and by authority herein set forth, does hereby name, constitute Donna M. Tyler; Donna Wright; Hina Azam; Joseph Halleran; Karen E. Bogard; Lee Spino; Matthew V. Buol; Rebecca R. Alves; William Reidinger

all of the city of Schaumburg state of ⊥t each individually if there be more than one named, its true and lawful attorney-in-fact to make, execute, seat, acknowledge and deliver, for and on its behalf as surety and as its act and deed, any and all undertakings, bonds, recognizances and other surety obligations, in pursuance of these presents and shall be as binding upon the Companies as if they have been duly signed by the president and attested by the secretary of the Companies in their own proper persons.

IN WITNESS WHEREOF, this Power of Attorney has been subscribed by an authorized officer or official of the Companies and the corporate seals of the Companies have been affixed thereto this 5th day of <u>January</u> 2015

STATE OF PENNSYLVANIA COUNTY OF MONTGOMERY

letter of credit

IIEOI

for mortgage, note,

2015, before me personally appeared David M. Carey, who acknowledged himself to be the Assistant Secretary of American Fire and Casualty Company, Liberty Mutual Insurance Company, The Ohio Casualty Insurance Company, and West American Insurance Company, and that he, as such, being authorized so to do, execute the foregoing instrument for the purposes therein contained by signing on behalf of the corporations by himself as a duly authorized officer.

IN WITNESS WHEREOF, I have hereunto subscribed my mana, and affixed my notarial seal at Plymouth Meeting, Pennsylvani DESIGNATION OF PERNSYLVANIA



Nerses Bar. Teneral Passeria History Plubic Planout Top, 404 present (644) My Contress on Expires Merch 28, 3017 Stemico, Promedicaria Association of Naturios

Teresa Pastella , Notary Public

David M. Carey, Assistant Secretary

American Fire and Casualty Company The Ohio Casualty Insurance Company Liberty Mutual Insurance Company

nce Company

This Power of Attorney is made and executed pursuant to and by highlight only of the following Sy-laws and Authorizations of American Fire and Casualty Company, The Ohio Casualty Insurance Company, Liberty Mutual Insurance Company, and West American Insurance Company which resolutions are now in full force and effect reading as follows:

ARTICLE IV - OFFICERS - Section 12. Power of Attorney. Any officer or other official of the Corporation authorized for that purpose in writing by the Chairman or the President, and subject to such limitation as the Chairman or the President may prescribe, shall appoint such attorneys-in-fact, as may be necessary to act in behalf of the Corporation to make, execute, seal, acknowledge and deliver as surety any and all undertakings, bonds, recognizances and other surety obligations. Such attorneys-in-fact, subject to the limitations set forth in their respective powers of attorney, shall have full power to bind the Corporation by their signature and execution of any such instruments and to attach thereto the seal of the Corporation. When so executed, such instruments shall be as binding as if signed by the President and attested to by the Secretary. Any power or authority granted to any representative or attorney-in-fact under the provisions of this article may be revoked at any time by the Board, the Chairman, the President or by the officer or officers granting such power or authority.

ARTICLE XIII - Execution of Contracts - SECTION 5. Surety Bonds and Undertakings, Any officer of the Company authorized for that purpose in writing by the chairman or the president, and subject to such limitations as the chairman or the president may prescribe, shall appoint such attorneys-in-fact, as may be necessary to act in behalf of the Company to make, execute, seal, acknowledge and deliver as surety any and all undertakings, bonds, recognizances and other surety obligations. Such attorneys-in-fact aubject to the limitations set forth in their respective powers of attorney, shall have full power to bind the Company by their signature and execution of any such instruments and to attach thereto the seat of the Company. When so executed such instruments shall be as binding as if signed by the president and attested by the secretary.

Certificate of Designation - The President of the Company, acting pursuant to the Bylaws of the Company, authorizes David M. Carey, Assistant Secretary to appoint such attorneys-infact as may be necessary to act on behalf of the Company to make, execute, seal, acknowledge and deliver as surety any and all undertakings, bonds, recognizances and other surety abligations.

Authorization - By unanimous consent of the Company's Board of Directors, the Company consents that facsimile or mechanically reproduced signature of any assistant secretary of the Company, wherever appearing upon a certified copy of any power of attorney issued by the Company in connection with surety bonds, shall be valid and binding upon the Company with the same force and effect as though manually affixed.

I, Gregory W. Davenport, the undersigned, Assistant Secretary, of American Fire and Casualty Company, The Ohio Casualty Insurance Company, Liberty Mutual Insurance Company, and West American Insurance Company do hereby certify that the original power of attorney of which the foregoing is a full, true and correct copy of the Power of Attorney executed by said Companies, is in full force and effect and has not been revoked.

IN TESTIMONY WHEREOF, I have hereunto set my hand and affixed the seals of said Companies this 23rd day of _



Gregory W. Davenport, Assistant Secretary



STATE OF ILLINOIS STANDARD BUSINESS TERMS AND CONDITIONS

ILLINOIS TOLLWAY CONTRACT NO.:	I-14-4220						
CONTRACTOR NAME:	Plote Constru	ction Inc.					

1. PAYMENT TERMS AND CONDITIONS:

- 1.1 Late Payment: Payments, including late payment charges, will be paid in accordance with the State Prompt Payment Act and rules when applicable. 30 ILCS 540; 74 III. Adm. Code 900. This shall be Vendor's sole remedy for late payments by the State. Payment terms contained on Vendor's invoices shall have no force and effect.
- 1.2 Minority Contractor Initiative: Any Vendor awarded a contract under Section 20-10, 20-15, 20-25 or 20-30 of the Illinois Procurement Code (30 ILCS 500) of \$1,000 or more is required to pay a fee of \$15. The Comptroller shall deduct the fee from the first check issued to the Vendor under the contract and deposit the fee in the Comptroller's Administrative Fund. 15 ILCS 405/23.9.
- 1.3 Expenses: The State will not pay for supplies provided or services rendered, including related expenses, incurred prior to the execution of this contract by the Parties even if the effective date of the contract is prior to execution.
- 1.4 Prevailing Wage: As a condition of receiving payment Vendor must (i) be in compliance with the contract, (ii) pay its employees prevailing wages when required by law, (iii) pay its suppliers and subcontractors according to the terms of their respective contracts, and (iv) provide lien waivers to the State upon request. Examples of prevailing wage categories include public works, printing, janitorial, window washing, building and grounds services, site technician services, natural resource services, security guard and food services. The prevailing wages are revised by the Department of Labor and are available on the Department's official website, which shall be deemed proper notification of any rate changes under this subsection. Vendor is responsible for contacting the Illinois Department of Labor to of prevailing understanding wage requirements at 217-782-6206 (http://www.state.il.us/agency/idoi/index.htm).
- 1.5 Federal Funding: This contract may be partially or totally funded with Federal funds. If federal funds are expected to be used, then the percentage of the good/service paid using Federal funds and the total Federal funds expected to be used will be provided in the award notice.
- 1.6 Invoicing: By submitting an invoice, Vendor certifies that the supplies or services provided meet all requirements of the contract, and the amount billed and expenses incurred are as allowed in the contract. Invoices for supplies purchased, services performed and expenses incurred through June 30 of any year must be submitted to the State no later than July 31 of that year; otherwise Vendor may have to seek payment through the illinois Court of Claims. 30 ILCS 105/25. All invoices are subject to statutory offset. 30 ILCS 210.

Vendor(s) are required to attest to the standards set forth in this contract and must include the following statement on every one of their invoices delivered to the Tollway pursuant to statue 605 ILCS 10/16.1.

This statement must be statement:	imprinted on the invoice or	an attachment attesting to the following
Invaice#	Invoice Date	
goods, merchandise an		(insert vendor name) hereby certifies that the nce with the attached delivery invoice have met al ontract".
If the Vendor does no	t comply with attesting to t	Authorized Representative he statue 605 ILCS 10/16.1 this will cause delay in

All invoices must include original order date to ensure accurate and timely payment processing.

payment,

- 1.6.1 Vendor shall not bill for any taxes unless accompanied by proof that the State is subject to the tax. If necessary, Vendor may request the applicable Agency/University state tax exemption number and federal tax exemption information.
- 1.6.2 Vendor shall invoice at the completion of the contract unless invoicing is tied in the contract to milestones, deliverables, or other invoicing requirements agreed to in the contract.
- ASSIGNMENT: This contract may not be assigned, transferred in whole or in part by Vendor without the prior written consent of the State.
- 3. SUBCONTRACTING: For purposes of this section, subcontractors are those specifically hired to perform all or part of the work covered by the contract. Vendor must receive prior written approval before use of any subcontractors in the performance of this contract. Vendor shall describe, in an attachment if not already provided, the names and addresses of all authorized subcontractors to be utilized by Vendor in the performance of this contract, together with a description of the work to be performed by the subcontractor and the anticipated amount of money that each subcontractor is expected to receive pursuant to this contract. If required, Vendor shall provide a copy of any subcontracts within 15 days after execution of this contract. Vendor shall notify the State of any additional or substitute subcontractors hired during the term of this contract. If required, Vendor shall provide to the State a copy of all such subcontracts within 15 days after execution of the subcontract. All subcontracts must include the same certifications that Vendor must make as a condition of this contract. Vendor shall include in each subcontract the subcontractor certifications as shown on the Standard Subcontractor Certification form available from the State. If at any time during the term of the Contract, Vendor adds or changes any subcontractors, Vendor must promptly notify, by written amendment to the Contract, the State Purchasing Officer or the Chief Procurement Officer of the names and addresses and the expected amount of money that each new or replaced subcontractor will receive pursuant to the Contract.
- 4. AUDIT/RETENTION OF RECORDS: Vendor and its subcontractors shall maintain books and records relating to the performance of the contract or subcontract and necessary to support amounts charged to the State pursuant the contract or subcontract. Books and records, including information stored in databases or other computer systems, shall be maintained by the Vendor for a period of three years from the later of the date of final payment under the contract or completion of the subcontractor for a period of three years from the later of final payment under the term or completion of the subcontract. If federal funds are used to pay contract costs, the Vendor and its subcontractors must retain its records for five years. Books and records required to be maintained under this section shall be available for review or audit by representatives of: the procuring Agency/University, the Auditor General, the Executive Inspector General, the Chief Procurement Officer, State of Illinois internal auditors or other governmental entities with monitoring authority, upon reasonable notice and during normal business hours. Vendor and its subcontractors shall cooperate fully with any such audit and with any investigation conducted by any of these entities. Failure to maintain books and records required by this section shall establish a presumption in favor of the State for the recovery of any funds paid by the State under the contract for which adequate books and records are not available to support the

purported disbursement. The Vendor or subcontractors shall not impose a charge for audit or examination of the Vendor's books and records, 30 ILCS 500/20-65.

- 5. TIME IS OF THE ESSENCE: Time is of the essence with respect to Vendor's performance of this contract. Vendor shall continue to perform its obligations while any dispute concerning the contract is being resolved unless otherwise directed by the State.
- 6. NO WAIVER OF RIGHTS: Except as specifically waived in writing, failure by a Party to exercise or enforce a right does not waive that Party's right to exercise or enforce that or other rights in the future.
- 7. FORCE MAJEURE: Failure by either Party to perform its duties and obligations will be excused by unforeseeable circumstances beyond its reasonable control and not due to its negligence, including acts of nature, acts of terrorism, riots, labor disputes, fire, flood, explosion, and governmental prohibition. The non-declaring Party may cancel the contract without penalty if performance does not resume within 30 days of the declaration.
- 8. CONFIDENTIAL INFORMATION: Each Party, including its agents and subcontractors, to this contract may have or gain access to confidential data or information owned or maintained by the other Party in the course of carrying out its responsibilities under this contract. Vendor shall presume all information received from the State or to which it gains access pursuant to this contract is confidential. Vendor information, unless clearly marked as confidential and exempt from disclosure under the Illinois Freedom of Information Act, shall be considered public. No confidential data collected, maintained, or used in the course of performance of the contract shall be disseminated except as authorized by law and with the written consent of the disclosing Party, either during the period of the contract or thereafter. The receiving Party must return any and all data collected, maintained, created or used in the course of the performance of the contract, in whatever form it is maintained, promptly at the end of the contract, or earlier at the request of the disclosing Party, or notify the disclosing Party in writing of its destruction. The foregoing obligations shall not apply to confidential data or information lawfully in the receiving Party's possession prior to its acquisition from the disclosing Party; received in good faith from a third Party not subject to any confidentiality obligation to the disclosing Party; now is or later becomes publicly known through no breach of confidentiality abligation by the receiving Party; or is independently developed by the receiving Party without the use or benefit of the disclosing Party's confidential information.
- 9. USE AND OWNERSHIP: All work performed or supplies created by Vendor under this contract, whether written documents or data, goods or deliverables of any kind, shall be deemed work for hire under copyright law and all intellectual property and other laws, and the State of Illinois is granted sole and exclusive ownership to all such work, unless otherwise agreed in writing. Vendor hereby assigns to the State all right, title, and interest in and to such work including any related intellectual property rights, and/or waives any and all claims that Vendor may have to such work including any so-called "moral rights" in connection with the work. Vendor acknowledges the State may use the work product for any purpose. Confidential data or information contained in such work shall be subject to confidentiality provisions of this contract.
- 10. INDEMNIFICATION AND LIABILITY: The Vendor shall indemnify and hold harmless the Tollway and State of Illinois, their agencies, officers, employees, agents and volunteers from any and all costs, demands, expenses, losses, claims, damages, liabilities, settlements and judgments, including in-house and contracted attorneys' fees and expenses, arising out of: (a) any breach or violation by Vendor of any of its certifications, representations, warranties, covenants or agreements; (b) any actual or alleged death or injury to any person, damage to any property or any other damage or loss claimed to result in whole or in part from Vendor's negligent performance; or (c) any negligent act, activity or omission of Vendor or any of its employees, representatives, subcontractors or agents. Neither Party shall be liable for incidental, special, consequential or punitive damages.
- 11. INSURANCE: Vendor shall, at all time during the term and any renewals maintain and provide a Certificate of Insurance naming the State as additional insured for all required bonds and insurance. Certificates may not be modified or canceled until at least 30 days notice has been provided to the State. Vendor shall provide: (a)

General Commercial Liability occurrence form in amount of \$1,000,000 per occurrence (Combined Single Limit Bodily Injury and Property Damage) and \$2,000,000 Annual Aggregate; (b) Auto Liability, including Hired Auto and Non-owned Auto, (Combined Single Limit Bodily Injury and Property Damage) in amount of \$1,000,000 per occurrence; and (c) Worker's Compensation Insurance in amount required by law. Insurance shall not limit Vendor's obligation to indemnify, defend, or settle any claims.

- 12. INDEPENDENT CONTRACTOR: Vendor shall act as an independent contractor and not an agent or employee of, or joint venture with the State. All payments by the State shall be made on that basis.
- 13. SOLICITATION AND EMPLOYMENT: Vendor shall not employ any person employed by the State during the term of this contract to perform any work under this contract. Vendor shall give notice immediately to the Agency's director if Vendor solicits or intends to solicit State employees to perform any work under this contract.
- 14. COMPLIANCE WITH THE LAW: The Vendor, its employees, agents, and subcontractors shall comply with all applicable federal, state, and local laws, rules, ordinances, regulations, orders, federal circulars and all license and permit requirements in the performance of this contract. Vendor shall be in compliance with applicable tax requirements and shall be current in payment of such taxes. Vendor shall obtain at its own expense, all licenses and permissions necessary for the performance of this contract.
- 15. BACKGROUND CHECK: Whenever the State deems it reasonably necessary for security reasons, the State may conduct, at its expense, criminal and driver history background checks of Vendor's and subcontractors officers, employees or agents. Vendor or subcontractor shall reassign immediately any such individual who, in the opinion of the State, does not pass the background check.
- 16. APPLICABLE LAW: This contract shall be construed in accordance with and is subject to the laws and rules of the State of Illinois. The Department of Human Rights' Equal Opportunity requirements (44 Ill. Adm. Code 750) are incorporated by reference. Any claim against the State arising out of this contract must be filed exclusively with the Illinois Court of Claims. 705 ILCS 505/1. The State shall not enter into binding arbitration to resolve any contract dispute. The State of Illinois does not waive sovereign immunity by entering into this contract. The official text of cited statutes is incorporated by reference. An unofficial version can be viewed at (www.ilga.gov/legislation/ilcs/ilcs.asp).
- 17. ANTI-TRUST ASSIGNMENT: If Vendor does not pursue any claim or cause of action it has arising under federal or state antitrust laws relating to the subject matter of the contract, then upon request of the Illinois Attorney General, Vendor shall assign to the State rights, title and interest in and to the claim or cause of action.
- 18. CONTRACTUAL AUTHORITY: The Agency that signs for the State of Illinois shall be the only State entity responsible for performance and payment under the contract. When the Chief Procurement Officer or authorized designee signs in addition to an Agency, they do so as approving officer and shall have no liability to Vendor. When the Chief Procurement Officer or authorized designee, or State Purchasing Officer signs a master contract on behalf of State agencies, only the Agency that places an order with the Vendor shall have any liability to Vendor for that order.
- 19. NOTICES: Notices and other communications provided for herein shall be given in writing by registered or certified mail, return receipt requested, by receipted hand delivery, by courier (UPS, Federal Express or other similar and reliable carrier), by e-mail, or by fax showing the date and time of successful receipt. Notices shall be sent to the individuals who signed the contract using the contact information following the signatures. Each such notice shall be deemed to have been provided at the time it is actually received. By giving notice, either Party may change the contact information.
- 20. MODIFICATIONS AND SURVIVAL: Amendments, modifications and waivers must be in writing and signed by authorized representatives of the Parties. Any provision of this contract officially declared void, unenforceable, or against public policy, shall be ignored and the remaining provisions shall be interpreted, as far as possible, to give effect to the Parties' intent. All provisions that by their nature would be expected to survive, shall survive

termination. In the event of a conflict between the State's and the Vendor's terms, conditions and attachments, the State's terms, conditions and attachments shall prevail.

- 21. PERFORMANCE RECORD / SUSPENSION: Upon request of the State, Vendor shall meet to discuss performance or provide contract performance updates to help ensure proper performance of the contract. The State may consider Vendor's performance under this contract and compliance with law and rule to determine whether to continue the contract, suspend Vendor from doing future business with the State for a specified period of time, or to determine whether Vendor can be considered responsible on specific future contract opportunities.
- 22. FREEDOM OF INFORMATION ACT: This contract and all related public records maintained by, provided to or required to be provided to the State are subject to the Illinois Freedom of Information Act (FOIA) (50 ILCS 140) notwithstanding any provision to the contrary that may be found in this contract.
- 23. SCHEDULE OF WORK: Any work performed on State premises shall be done during the hours designated by the State and performed in a manner that does not interfere with the State and its personnel.

24. WARRANTIES FOR SUPPLIES AND SERVICES: 1

- Vendor warrants that the supplies furnished under this contract will: (a) conform to the standards, specifications, drawing, samples or descriptions furnished by the State or furnished by the Vendor and agreed to by the State, including but not limited to all specifications attached as exhibits hereto; (b) be merchantable, of good quality and workmanship, and free from defects for a period of twelve months or longer if so specified in writing, and fit and sufficient for the intended use; (c) comply with all federal and state laws, regulations and ordinances pertaining to the manufacturing, packing, labeling, sale and delivery of the supplies; (d) be of good title and be free and clear of all liens and encumbrances and; (e) not infringe any patent, copyright or other intellectual property rights of any third party. Vendor agrees to reimburse the State for any losses, costs, damages or expenses, including without limitations, reasonable attorney's fees and expenses, arising from failure of the supplies to meet such warranties.
- 24.2 Vendor shall insure that all manufacturers' warranties are transferred to the State and shall provide a copy of the warranty. These warranties shall be in addition to all other warranties, express, implied or statutory, and shall survive the State's payment, acceptance, inspection or failure to inspect the supplies.
- 24.3 Vendor warrants that all services will be performed to meet the requirements of the contract in an efficient and effective manner by trained and competent personnel. Vendor shall monitor performances of each individual and shall reassign immediately any individual who is not performing in accordance with the contract, who is disruptive or not respectful of others in the workplace, or who in any way violates the contract or State policies.

25. REPORTING, STATUS AND MONITORING SPECIFICATIONS:

- 25.1 Vendor shall immediately notify the State of any event that may have a material impact on Vendor's ability to perform the contract.
- 25.2 By August 31 of each year, Vendor shall report to the Agency or University the number of qualified veterans and certain ex-offenders hired during Vendor's last completed fiscal year. Vendor may be entitled to employment tax credit for hiring individuals in those groups, 35 ILCS 5/216, 5/217.

26. EMPLOYMENT TAX CREDIT: Vendors who hire qualified veterans and certain ex-offenders may be eligible for tax credits. 30 ILCS 500/45-67 and 45-70. Please contact the Illinois Department of Revenue (telephone #: 217-524-4772) for information about tax credits.

27. SUPPLEMENTAL PROVISIONS

27.1 TOLLWAY SUPPLEMENTAL PROVISIONS

27.1.1 Agents and Employees:

Vendor shall be responsible for the negligent acts and omissions of its agents, employees and subcontractors in their performance of Vendor's duties under this Contract. Vendor represents that it shall utilize the services of Individuals skilled in the profession for which they will be used in performing services or supplying goods hereunder. In the event that the Tollway determines that any individual performing services or supplying goods for Vendor hereunder is not providing such skilled services or delivery of goods, it shall promptly notify the Vendor and the Vendor shall replace that Individual.

27.1.2 Publicity:

Vendor shall not, in any advertisement or any other type of solicitation for business, state, indicate or otherwise imply that it is under contract to the Tollway nor shall the Tollway's name be used in any such advertisement or solicitation without prior written approval except as required by law.

27.1.3 Third Party Beneficiaries:

There are no third party beneficiaries to this Contract. This Contract is intended only to benefit the Tollway/Buyer and the Vendor.

27.1.4 Successors in Interest:

All the terms, provisions, and conditions of the Contract shall be binding upon and inure to the benefit of the parties hereto and their respective successors, assigns and legal representatives.

27.1.5 Venue:

Any claim against the Tollway arising out of this contract must be filed exclusively with Circuit Court for the Eighteenth Judicial Circuit, DuPage County, Illinois for State claims and the U.S. District Court for the Northern District of Illinois for Federal claims.

- 27.1.5.1 Whenever "State" is used or referenced in this Contract, it shall be interpreted to mean "Tollway".
- 27.1.5.2 The State Prompt Payment Act (30 ILCS 40) does not apply to the Tollway.
- 27.1.5.3 The Tollway is not currently an appropriated agency.
- 27.2 Report of a Change in Circumstances: The Contractor agrees to report to the TOLLWAY as soon as practically possible, but no later than 21 days following any change in facts or circumstances that might impact the CONTRACTOR's ability to satisfy its legal or contractual responsibilities and obligations under this contract. Required reports include, but are not limited to changes in the CONTRACTOR's Certification/Disclosure Forms, the CONTRACTOR's IDOT pre-qualification, or any certification or licensing required for this project. Additionally, (CONTRACTOR/VENDOR) agrees to report to the Tollway within the above timeframe any arrests, indictments, convictions or other matters involving the CONTRACTOR, or any of its principals, that might occur while this contract is in effect. This reporting requirement does not apply to common offenses, including but not limited to minor traffic/vehicle offenses.

Further, the CONTRACTOR agrees to incorporate substantially similar reporting requirements into the terms of any and all subcontracts relating to work performed under this agreement. The (CONTRACTOR/VENDOR) agrees to forward or relay to the Tollway any reports received from subcontractors pursuant to this paragraph within 21 days.

Finally, the CONTRACTOR acknowledges and agrees that the failure of the CONTRACTOR to comply with this reporting requirement shall constitute a material breach of contract which may result in this contract being declared void.

27.3	VENDOR SUPPLEMENTAL PROVISIONS	
	Vendor Supplemental Provisions:	

STATE OF ILLINOIS

SOLICITATION AND CONTRACT TERMS AND CONDITIONS EXCEPTIONS

ΔT	ľΛ	~	ц	M	E	At:	г.	^	^
A 1	м	ч.	п	ľVI		v		ш	_

Plot	e Construction	Inc. agrees with	the terms and	conditions set fort	h in the State	of Illinois Invitation	for Bid, inclu	uding
	· · · · · · · · · · · · · · · · · · ·						,	
	the standard terms	s and conditions,	the Agency/Uni	versity supplemer	ital provisions,	, certifications, and	disclosures,	with
	the following excep	ptions:						

the following	exceptions:			
Section/	all of the duties and obligations that the			
Subsection #				
	N/A			
<u></u>	'			
	ADDITIONAL TERMS AND CONDITIONS			
New Provision(s), # et. seq.	Section/Subsection New Number, Title of New Subsection: State the new additional term or condition.			
	N/A			
	hereby agrees to the exceptions prov	rided byand to the Additional Terms and		
Conditions pr	rovided by	und to the Additional Testis and		
Agreed:		Agreed: Plote Construction Inc.		
Ву:	###	By: W:		
Signed:		Signed		
Position:		Position: Asst/ Secretary		
Date:		Date: 2/5/2015		

DELINQUENT DEBT REVIEW



Subcontractor Information/Delinquent Debt Review Contractor/Consultant Sub Contractor/Consultant FEIN

	and Albert	-		.		
	Date:	Februar	y 5, 2015	<u>Proj</u> Numb		
	Project Name	Jane Addam	s Memorial Tol	llway, I-90,	Barrington Rd. F	Roadway Ramps & Plazas
CAL MEDI DEVIEW	If yes, you must to Contractors/Consul- expected to receive section Sub-Contra- the supplies reques Upon request, our contract if selected, than \$50,000. All si- the contract, The	dentify below, to tants you will be a pursuant to thi ctors/Consultant ted by the State. firm agrees to p or after execution ubcontracts over vendor shall in	ts/contractors? If the extent the infousing in the performs Contract. The States are those specifical roylde a copy of the on of the subcontract \$50,000 must include.	ormation is know tance of this Conte may request to ally hired to perform subcontract, if row whichever is lated the same certontract, the subcontract the subcontract.	in, the names, addresse tract, together with the a spotated information at ar im all, or part, of the wor equired, within fifteen (1) er, for those subcontracts ifications that the Vendor	es and type of work all Sub- nticipated dollar value each is ny time. For purposes of this k of this contract or to provide 5) days after execution of the s with an annual value of more r must make as a condition of as shown on the Standard
DELIN COLUMN	under 30 ILCS 500 know that it, or any Section 50-12 prohi remit Illinois Use Ta Illinois Use Tax Act.	. Section 50-11 y affillate, is dell bits a person fro ax on all sales of The Contractor tion is false or if	prohibits a person nquent in the payment in the payment in the payment in mentering into a contract personal personal personal (Consultant further active Consultant further active Contractor/Consultant further active Consultant further further active Consultant further further active Consultant further	from entering int ent of any debt in intract with the St. roperty into the St. cknowledges that	o a contract with a State to the State as defined to ate agency if it, or any af- itate of Illinois in accorda the contracting State ag-	om being awarded a contract of agency if it knows or should by the Debt Collection Board, filiate, has failed to collect and ince with the provisions of the ency may declare the contract delinquent in the payment of
	<u> </u>	ontractor/Co	nsullant: Plot	e Constru	ction Inc.	
Œ	Contractor/Consultant: Plote Construction Inc. 1100 Brandt Dr. Hoffman Estates, IL 60192					
TOR	Federal Employment Identification Number (FEIN)					
		(Admin	E-Mall:		· · ·	
in	clude an attachme	ent If more spa		rovide the bel		attachment must provide
Su	b-Contractor(s)	Sub- Contractor FEIN	Addre		General Type of Work	Anticipated Amount to be Paid (to extent known)
·			<u> </u>			
			SEE ATTACK	ŒD		

Contractor/Consultant

Print William T. Madden
Asst. Secretary

Date 2/5/2015

W-9

SUBCONTRACTOR INFORMATION/DELINQUENT DEBT REVIEW

Sub-Consultant(s)/Contractor(s)	Sub- Consultant(s)/Contractor(s) FEIN	Address	Amount to be Paid
Jalpa		4725 S Knox Ave. Chicago, IL 60632	\$ 767,517.00
industrial Fence, Inc.		1300 S. Kilbourn Ave. Chicago, IL	\$ 549,093.57
Archon		563 South Route 53 Addison, IL 60101	\$ 3,929,091.11
Natural Creations		356 E. Bruce St. Joliet, IL 60432	\$ 467,455.90
Maint Coatings		543 Woodbury Street South Elgin, IL 60177	\$ 180,801.90
Aldridge	<u> </u>	844 E. Rockland Rd. Libertyville, IL 60048	\$ 4,553,441.02
,			
			,



CORPORATION FILE DETAIL REPORT

Entity Name	PLOTE CONSTRUCTION INC.	File Number	52412137
Status	ACTIVE		TO CONTRACT OF THE CONTRACT OF
Entity Type	CORPORATION	Type of Corp	DOMESTIC BCA
Incorporation Date (Domestic)	06/04/1981	State	ILUNOIS
Agent Name	DANIEL R PLOTE	Agent Change Date	08/31/2006
Agent Street Address	1100 BRANDT DRIVE	President Name & Address	DANIEL R PLOTE 1100 BRANDT DR ELGIN 60120
Agent City	HOFFMAN ESTATES	Secretary Name & Address	JANICE PLOTE SAME
Agent Zíp	60192	Duration Date	PERPETUAL
Annual Report Filing Date	05/12/2014	For Year	2014
Assumed Name	ACTIVÉ - ALLIED ASPHALT I (NACTIVE - WOODSTOCK-L)	PAVING COMPANY AKESHORE DEVELOPMENT COMP	ANY
Old Corp Name	07/13/1981 - RJP CONSTRUCTION, INC. 01/02/2001 - RJP, INC.		

Return to the Search Screen

(One Certificate per Transaction)

BACK TO CYBERDRIVEILLINOIS.COM HOME PAGE

Plate Construction

OCIS CICIOCP1

OFFSET CONTRACT INQUIRY

13:44 02/05/15

ACTION: S

VENDOR NUMBER=

VENDOR NAME:

CLAIMING AGENCY NUMBER: *

CLAIMING AGENCY NAME: *

CLAIMING AGENCY PHONE NUMBER: *

OFFSET: 00 OF 00

DISCLAIMER:

AS OF 02/05/15 AT 13:44 OUR INVOLUNTARY WITHHOLDING SYSTEM DOES NOT HAVE AN ACTIVE CLAIM AGAINST VENDOR NUMBER . PLEASE BE ADVISED THAT OUR SYSTEM ONLY CONTAINS CLAIMS FILED BY STATE AGENCIES PURSUANT TO 15 ILCS 405/10.05. A VENDOR MAY BE DELIQUENT IN A DEBT TO THE STATE OF ILLINOIS, BUT THE DEBT MAY NOT BE RECORDED ON OUR INVOLUNTARY WITHHOLDING SYSTEM.

ENTER=PROCESS, PF3=IOCM, PF12=REFRESH

Date: 2/5/2015 Time: 1:45:47 PM

OCIS CICIOCP1

OFFSET CONTRACT INQUIRY

13:44 02/05/15

ACTION: S

VENDOR NUMBER=

OFFSET: 00 OF 00

VENDOR NAME:

CLAIMING AGENCY NUMBER: *

CLAIMING AGENCY NAME: *

CLAIMING AGENCY PHONE NUMBER: *

DISCLAIMER:

AS OF 02/05/15 AT 13:44 OUR INVOLUNTARY WITHHOLDING SYSTEM DOES NOT HAVE AN ACTIVE CLAIM AGAINST VENDOR NUMBER . PLEASE BE ADVISED THAT OUR SYSTEM ONLY CONTAINS CLAIMS FILED BY STATE AGENCIES PURSUANT TO 15 ILCS 405/ 10.05. A VENDOR MAY BE DELIQUENT IN A DEBT TO THE STATE OF ILLINOIS, BUT THE DEBT MAY NOT BE RECORDED ON OUR INVOLUNTARY WITHHOLDING SYSTEM.

ENTER=PROCESS, PF3=IOCM, PF12=REFRESH

Date: 2/5/2015 Time: 1:46:03 PM

ndustria Fince

OCIS CICIOCP1

OFFSET CONTRACT INQUIRY

OFFSET: 00 OF 00

ACTION: S

VENDOR NUMBER=

VENDOR NAME:

CLAIMING AGENCY NUMBER: *

CLAIMING AGENCY NAME: *

CLAIMING AGENCY PHONE NUMBER: *

DISCLAIMER:

AS OF 02/05/15 AT 13:44 OUR INVOLUNTARY WITHHOLDING SYSTEM DOES NOT HAVE AN ACTIVE CLAIM AGAINST VENDOR NUMBER . PLEASE BE ADVISED THAT OUR SYSTEM ONLY CONTAINS CLAIMS FILED BY STATE AGENCIES PURSUANT TO 15 ILCS 405/ 10.05. A VENDOR MAY BE DELIQUENT IN A DEBT TO THE STATE OF ILLINOIS, BUT THE DEBT MAY NOT BE RECORDED ON OUR INVOLUNTARY WITHHOLDING SYSTEM.

ENTER=PROCESS, PF3=IOCM, PF12=REFRESH

Date: 2/5/2015 Time: 1:46:12 PM

Archon

OCIS CICIOCP1

OFFSET CONTRACT INQUIRY

ACTION: S

VENDOR NUMBER=

OFFSET: 00 OF 00

VENDOR NAME: *

CLAIMING AGENCY NUMBER: *

CLAIMING AGENCY NAME: *

CLAIMING AGENCY PHONE NUMBER: *

DISCLAIMER:

AS OF 02/05/15 AT 13:45 OUR INVOLUNTARY WITHHOLDING SYSTEM DOES NOT HAVE AN ACTIVE CLAIM AGAINST VENDOR NUMBER PLEASE BE ADVISED THAT OUR SYSTEM ONLY CONTAINS CLAIMS FILED BY STATE AGENCIES PURSUANT TO 15 ILCS 405/ 10.05. A VENDOR MAY BE DELIQUENT IN A DEBT TO THE STATE OF ILLINOIS, BUT THE DEBT MAY NOT BE RECORDED ON OUR INVOLUNTARY WITHHOLDING SYSTEM.

ENTER=PROCESS, PF3=IOCM, PF12=REFRESH

Date: 2/5/2015 Time: 1:46:20 PM

Natural Creations

OCIS CICIOCP1

OFFSET CONTRACT INQUIRY

L3:45 02/05/15

ACTION: S

VENDOR NUMBER=

OFFSET: 00 OF 00

VENDOR NAME:

CLAIMING AGENCY NUMBER: *

CLAIMING AGENCY NAME: *

CLAIMING AGENCY PHONE NUMBER: *

DISCLAIMER:

AS OF 02/05/15 AT 13:45 OUR INVOLUNTARY WITHHOLDING SYSTEM DOES NOT HAVE AN ACTIVE CLAIM AGAINST VENDOR NUMBER PLEASE BE ADVISED THAT OUR SYSTEM ONLY CONTAINS CLAIMS FILED BY STATE AGENCIES PURSUANT TO 15 ILCS 405/10.05. A VENDOR MAY BE DELIQUENT IN A DEBT TO THE STATE OF ILLINOIS, BUT THE DEBT MAY NOT BE RECORDED ON OUR INVOLUNTARY WITHHOLDING SYSTEM.

ENTER=PROCESS, PF3=IOCM, PF12=REFRESH

Date: 2/5/2015 Time: 1:46:28 PM

Maint Coatings

OCIS CICIOCP1

OFFSET CONTRACT INQUIRY

13:45 02/05/15

ACTION: S

VENDOR NUMBER=

OFFSET: 00 OF 00

VENDOR NAME:

CLAIMING AGENCY NUMBER: *

CLAIMING AGENCY NAME: *

CLAIMING AGENCY PHONE NUMBER: *

DISCLAIMER:

AS OF 02/05/15 AT 13:45 OUR INVOLUNTARY WITHHOLDING SYSTEM DOES NOT HAVE AN PLEASE BE ADVISED THAT OUR ACTIVE CLAIM AGAINST VENDOR NUMBER SYSTEM ONLY CONTAINS CLAIMS FILED BY STATE AGENCIES PURSUANT TO 15 ILCS 405/ 10.05. A VENDOR MAY BE DELIQUENT IN A DEBT TO THE STATE OF ILLINOIS, BUT THE DEBT MAY NOT BE RECORDED ON OUR INVOLUNTARY WITHHOLDING SYSTEM.

ENTER=PROCESS, PF3=IOCM, PF12=REFRESH

Date: 2/5/2015 Time: 1:46:41 PM

Aldridge

OCIS CICIOCP1

OFFSET CONTRACT INQUIRY

13:45 02/05/15

ACTION: S

VENDOR NUMBER=

OFFSET: 00 OF 00

VENDOR NAME: ₹

CLAIMING AGENCY NUMBER: *

CLAIMING AGENCY NAME: *

CLAIMING AGENCY PHONE NUMBER: *

DISCLAIMER:

AS OF 02/05/15 AT 13:45 OUR INVOLUNTARY WITHHOLDING SYSTEM DOES NOT HAVE AN ACTIVE CLAIM AGAINST VENDOR NUMBER PLEASE BE ADVISED THAT OUR SYSTEM ONLY CONTAINS CLAIMS FILED BY STATE AGENCIES PURSUANT TO 15 ILCS 405/10.05. A VENDOR MAY BE DELIQUENT IN A DEBT TO THE STATE OF ILLINOIS, BUT THE DEBT MAY NOT BE RECORDED ON OUR INVOLUNTARY WITHHOLDING SYSTEM.

ENTER=PROCESS, PF3=IOCM, PF12=REFRESH

Date: 2/5/2015 Time: 1:46:56 PM

Everlights, Inc.

OCIS CICIOCP1

OFFSET CONTRACT INQUIRY

08:22 02/11/15

OFFSET: 00 OF 00

ACTION: S

VENDOR NUMBER=

VENDOR NAME: *

CLAIMING AGENCY NUMBER: *

CLAIMING AGENCY NAME: *

CLAIMING AGENCY PHONE NUMBER: *

DISCLAIMER:

AS OF 02/11/15 AT 08:22 OUR INVOLUNTARY WITHHOLDING SYSTEM DOES NOT HAVE AN ACTIVE CLAIM AGAINST VENDOR NUMBER ACTIVE CLAIM AGAINST VENDOR NUMBER PLEASE BE ADVISED THAT OUR SYSTEM ONLY CONTAINS CLAIMS FILED BY STATE AGENCIES PURSUANT TO 15 ILCS 405/ 10.05. A VENDOR MAY BE DELIQUENT IN A DEBT TO THE STATE OF ILLINOIS, BUT THE DEBT MAY NOT BE RECORDED ON OUR INVOLUNTARY WITHHOLDING SYSTEM.

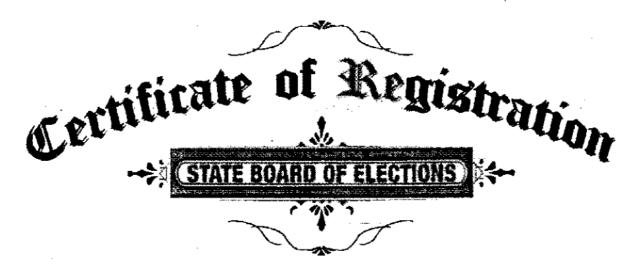
ENTER=PROCESS, PF3=IOCM, PF12=REFRESH

Date: 2/11/2015 Time: 8:23:55 AM



Substance Abuse Prevention Program Certification Public Act 95-0635

	Contract #	I-14-4220	Today's 2/5/2015
	Project ^{Jane} Number: Ro	Addams Memorial Tol: ad, Roadway Ramps &	lway (I-90) Barrington Plazas
The undersigned Contractor(s) and Subcontractor(s) certification on Public Works Act, Public Act 95-0635, and a			
\underline{X} The Contractor/Subcontractors hereby certify that the is a party to a collective bargaining agreement that deals w			
The Contractor/Subcontractors hereby certify they ha Prevention as provided for in the Act and will submit the sa Proceed.	ve a program ir ume to the Illino	place to address Substar is Tollway prior to issuanc	nce Abuse and e of an Authorization to
•			
Plote Construction Inc.	Willi	am/T. Madden, As	st. Secretary
Contractor			ntative
		Signature of Authorize	d Representative
•			
Subcontractor		Name/Title of Authorize	ed Representative
		Signature of Authorize	d Representative
		•	
Subcontractor		Name/Title of Authorize	d Representative
		Signature of Authorized	1 Representative
		• • • • • • • • • • • • • • • • • • • •	
Subcontractor		Name/Title of Authorize	d Representative
• • • • •		Signature of Authorized	- Characanalallan
		Oligitatare of Whitebutter	пергозепиато
Subcontractor		Name/Title of Authorize	d Representative
		Signature of Authorized	Representative



Registration No. 13900

Plote Construction Inc.

1100 Brandt Drive Hoffman Estates IL 60192

Information for this business last updated on: Wednesday, January 21, 2015



To all to whom these Presents Shall Come, Greeting:

I, Jesse White, Secretary of State of the State of Illinois, do hereby certify that

PLOTE CONSTRUCTION INC., A DOMESTIC CORPORATION, INCORPORATED UNDER THE LAWS OF THIS STATE ON JUNE 04, 1981, APPEARS TO HAVE COMPLIED WITH ALL THE PROVISIONS OF THE BUSINESS CORPORATION ACT OF THIS STATE RELATING TO THE PAYMENT OF FRANCHISE TAXES, AND AS OF THIS DATE, IS IN GOOD STANDING AS A DOMESTIC CORPORATION IN THE STATE OF ILLINOIS.



Authentication #: 1231802636
Authenticate at: http://www.cyberdrivai/linois.com

In Testimony Whereof, I hereto set

my hand and cause to be affixed the Great Seal of the State of Illinois, this 13TH

day of NOVEMBER

A.D.

2012

SECRETARY OF STATE

Desse White

STATE OF ILLINOIS TAXPAYER IDENTIFICATION NUMBER

I certify that:

The number shown on this form is my correct taxpayer identification number (or lam waiting for a number to be issued to me), and

I am not subject to backup withholding because: (a) I am exempt from backup withholding, or (b) I have not been notified by the Internal Revenue Service (IRS) that I am subject to backup withholding as a result of a failure to report all interest or dividends, or (c) the IRS has notified me that I am no longer subject to backup withholding, and

Lam a U.S. person (including a U.S. resident alien).

- If you are an individual, enter your name and SSN as it appears on your Social Security Card.
- If you are a sole proprietor, enter the owner's name on the name line followed by the name of the business and the owner's SSN or EIN.
- If you are a single-member LLC that is disregarded as an entity separate from its owner, enter the
 owner's name on the name line and the D/B/A on the business name line and enter the owner's SSN or
 EIN.
- If the LLC is a corporation or partnership, enter the entity's business name and EIN and for corporations, attach IRS acceptance letter (CP261 or CP277).
- For all other entities, enter the name of the entity as used to apply for the entity's EIN and the EIN.

Name:

Business Name: Plote Construction Inc.	
Taxpayer Identification Number:	
Social Security Number:	
or	
Employer Identification Numbe	r:
Legal Status (check one):	
Individual	Governmental
Sole Proprietor	Nonresident alien
Partnership	Estate or trust
Legal Services Corporation	Pharmacy (Non-Corp.)
Tax-exempt	Pharmacy/Funeral Home/Cemetery (Corp.)
Corporation providing or billing	Limited Liability Company
medical and/or health care services	(select applicable tax classification)
Corporation NOT providing or billing	D = disregarded entity
medical and/or health care services	C = corporation
	Parathership
Signature of Authorized Representative:	
oignature or Authorized Kepresentative:	,
	William T. Madden, Asst. Secretary

Date: February 16, 2015

Help & Tools 💥

Business Name: PLOTE CONSTRUCTION, INC.

Main General Info Public Profile Users Commodity Codes Contacts & Owners

Comments Reviews Certifications Site Visits Registrations

Return to Main Form

Vendor Registration

Form Name A - B. Business Information & Other Business Registrations

Description Complete section A and B, in order to submit this form.

Date Submitted 8/11/2014
Status Accepted

Business Name PLOTE CONSTRUCTION, INC.

Point of Contact Sherry Feirick
Flag Form Add Flag

A. Business Information

1. Your Business is Registering as	Prime contractor and subcontractor	
a	·	*

2. Name of CEO/Business Owner Daniel R. Plote
3. Annual sales/gross receipts 190 Million

4. Is your business a Division or No Subsidiary of another organization?

5. When was your business 01/01/1964 established?
6. In what Illinois county(ies) are The business conducts business in one or more counties.

you conducting business? Kane, Cook, DuPage, Winnebago, Boone, Will, Lake

7. Contact Person for this vendor registration

William Madden

Contact Person Title Assistant Secretary

Contact Person Phone 847-695-9300

Contact Person Email bids@plote.com

B. Other Business Registrations

1. Is your business registered with any of the following State of Illinois programs?

Additional Information

Staff Attached File(s) Attach File

Help & Tools

Business Name: PLOTE CONSTRUCTION, INC.

Main General Info Public Profile Users Commodity Codes Contacts & Owners

Comments Reviews Certifications Site Visits Registrations

Return to Main Form

Vendor Registration

Form Name D - E. Department of Human Rights (DHR) & Authorized to do Business in

Description Complete section D and E, in order to submit this form.

Date Submitted 8/11/2014 Status Accepted

Business Name PLOTE CONSTRUCTION, INC.

Point of Contact Sherry Feirick Add Flag Flag Form

D. Department of Human Rights (DHR)

1. Total number of employees,

during the past year

2. Select the DHR status of your

business

My business had 15 or more employee at any time within the past year.

106822-00

E. Authorized to do Business in Illinois

1. Is your business registered and Yes, registered. authorized to do business in

Illingis?

Additional Information

Staff Attached File(s)

Attach File

Help & Touis

Business Name: PLOTE CONSTRUCTION, INC.

Main General Info Public Profile Users Commodity Codes Contacts & Owners

Comments Reviews Certifications Site Visits Registrations

Return to Main Form

Vendor Registration

Form Name

F - G. Certifications & Board of Elections

Description

Complete section F - G, in order to submit the form.

Date Submitted

8/11/2014

Status

Accepted

Business Name

PLOTE CONSTRUCTION, INC.

Point of Contact...

Sherry Feirick

Flag Form

Add Flag

F. Certifications

1. Vendor certifies it and its employees will comply with applicable provisions of the United States. Civil Rights Act, Section 504 of the Federal Rehabilitation Act, the Americans with Disabilities Act, and applicable rules in performance of this contract.

Yes

2. This applies to individuals, sole proprietorships, partnerships and LLCs, but is not otherwise applicable. Vendor, if an individual, sole proprietor, partner or an individual as member of a LLC, certifies he/she is not in default on an educational loan: 5 ILCS 385/3

3. Vendor certifies that it has reviewed and will comply with the Department of Employment Security Law (20 ILCS 1005/1005-47) as applicable

Yes

 If you are awarded a contract for which there was a current Vendor providing the services covered by that contract and. the employees of that Vendor who provided those services were covered by a collective bargaining agreement, Vendor certifies (i) that it will offer to assume the collective bargaining obligations of the prior employer, including any existing collective bargaining agreement with the bargaining representative of any existing collective bargaining unit or units performing substantially similar work to the services covered by that contract subject to its bid or offer; and (ii) that it shall offer employment to all employees that are then currently employed in any existing bargaining unit who performs substantially similar work to the work that will be performed pursuant to that contract. This does not apply to heating, air conditioning, plumbing and electrical service contracts. 30 ILCS 500/25-80

5. Vendor certifies it has neither been convicted of bribing or attempting to bribe an officer or employee of the State of Illinois or any other State, nor made an admission of guilt of such conduct that is a matter of record, 30 ILCS 500/50-5

茎

6. If Vendor has been convicted of a felony, Vendor certifies at least five years have passed since the date of completion of the sentence for such felony, unless no person held responsible by a prosecutor's office for the facts upon which the conviction was based continues to have any involvement with the business. Vendor further certifies that it is not barred from being awarded a contract, 30 ILCS 500/50-10.

If Vendor or any officer, director, partner, or other managerial agent of Vendor has been convicted of a felony under the Sarbanes-Oxley Act of 2002, or a Class 3 or Class 2 felony under the Illinois Securities Law of 1953, Vendor certifies at least five years have passed since the date of the conviction. Vendor further certifies that it is not barred from being awarded a contract, 30 ILCS 500/50-10.5

8. Vendor certifies that it and its affiliates are not delinquent in the payment of any debt to the University or the State (or if 🔭 delinquent, have entered into a deferred payment plan to pay the debt). 30 ILCS 500/50-11, 50-60

9. Vendor certifies that it and all affiliates shall collect and remit Illinois Use Tax on all sales of tangible personal property into the State of Illinois in accordance with provisions of the Illinois Use Tax Act. 30 ILCS 500/50-12	
Yes	
10. Vendor certifies that it has not been found by a court or the Pollution Control Board to have committed a willful or knowing violation of the Environmental Protection Act within the last five years, and is therefore not barred from being awarded a contract. 30 ILCS 500/50-14	Ju.
Yes	
11. Vendor certifies it fras neither paid any money or valuable thing to induce any person to refrain from bidding on a State contract, nor accepted any money or other valuable thing, or acted upon the promise of same, for not bidding on a State contract. 30 ILCS 500/50-25	
Yes	
12. Vendor certifies it has read, understands and is not knowingly in violation of the "Revolving Door" provision of the Illinois Procurement Code. 30 ILCS 500/50-30	
Yes	
13. Vendor certifies that if it hires a person required to register under the Lobbyist Registration Act to assist in obtaining any State contract, that none of the lobbyist's costs, fees, compensation, relmbursements or other remuneration will be billed to the State. 30 ILCS 500/50-38	2
Yes	
14. Vendor certifies that it will not retain a person or entity to attempt to influence the outcome of a procurement decision for compensation contingent in whole or in part upon the decision or procurement.30 ILCS 500/50-38	i
Yes	
15. Vendor certifies it will report to the Illinois Attorney General and the Chief Procurement Officer any suspected collusion or other anti-competitive practice among any bidders, offerors, contractors, proposers, or employees of the State, 30 ILCS 500/50-40, 50-45, 50-50	نگرُ
Yes	
18. Vendor certifies that if it is awarded a contract through the use of the preference required by the Procurement of Domestic Products Act, then it shall provide products pursuant to the contract or a subcontract that are manufactured in the United States. 30 ILCS 517	
Yes	
17. Vendor certifies that if awarded a contract for public works, steel products used or supplied in the performance of that contract shall be manufactured or produced in the United States, unless the executive head of the procuring Agency/University grants an exception in writing. 30 IECS 565	
Yes	
18. If Vendor is awarded a contract worth more than \$5,000 and employs 25 or more employees, Vendor certifies it will provide a drug free workplace pursuant to the Drug Free Workplace Act. 30 ILCS 580	ند
Yes	
19. If Vendor is an individual and is awarded a contract worth more than \$5,000, Vendor certifies it shall not engage in the unlawful manufacture, distribution, dispensation, possession, or use of a controlled substance during the performance of the contract pursuant to the Drug Free Workplace Act. 30 ILCS 580	
NIA	
20. Vendor certifies that neither Vendor nor any substantially owned affiliate is participating or shall participate in an international boycott in violation of the U.S. Export Administration Act of 1979 or the applicable regulations of the United States Department of Commerce, 30 ILCS 582	تَدُّ
Yes	
21. Vendor certifies that no foreign-made equipment, materials, or supplies furnished to the Agency/University under any contract have been or will be produced in whole or in part by forced labor or indentured labor under penal sanction. 30 ILCS 583	
Yes	
22. Vendor certifies that no foreign-made equipment, materials, or supplies furnished to the Agency/University under any contract have been produced in whole or in part by the labor or any child under the age of 12, 30 ILCS 584	ندر
Yes	
23. Vendor certifies that if awarded a contract including information technology, electronic information, software, systems and equipment, developed or provided under any contract, it will comply with the applicable requirements of the Illinois Information Technology Accessibility Act Standards. 30 ILCS 587	
Yes	
24. Vendor certifies that if it owns residential buildings, that any violation of the Lead Poisoning Prevention Act has been	1

mitigated, 410 ILCS 45

25. Vendor certifies it has not been convicted of the offense of bid rigging or bid rotating or any similar offense of any state or of the United States, 720 ILCS 5/33 E-3, E-4, E-11

26. Vendor certifies it complies with the Illinois Department of Human Rights Act and rules applicable to public contracts, which include providing equal employment opportunity, refraining from unlawful discrimination, and having written sexual harassment policies, 775 ILCS 5/2-105

27. Vendor certifies it does not pay dues to or reimburse or subsidize payments by its employees for any dues or fees to any "discriminatory club." 775 ILCS 25/2.

28. Vendor warrants and certifies that it and, to the best of its knowledge, its subcontractors have and will comply with Executive Order No. 1 (2007). The Order generally prohibits Vendors and subcontractors from hiring the then-serving Governor's family members to lobby procurement activities of the State, or any other government in Illinois including local governments if that procurement may result in a contract valued at over \$25,000. This prohibition also applies to hiring for that same purpose any former State employee whose procurement authority at any time during the one-year period preceding the procurement lobbying activity.

29. Vendor certifies that it has read, understands and is in compliance with the registration requirements of the Illinois Elections Code (10 ILCS 5/9-35) and the restrictions on making political contributions and related requirements of the Illinois Procurement Code. 30 ILCS 500/20-160 and 50-37 Vendor will not make a political contribution that will violate these requirements.

30. Vendor certifies that if an individual, sole proprietor, partner or an individual as a member of a LLC, he/she has not received an early retirement incentive prior to 1993 under Section 14-108.3 or 16-133.3 of the Illinois Pension Code or an early retirement incentive on or after 2002 under Section 14-108.3 or 16-133.3 of the Illinois Pension Code. (30 ILCS 105/15a; 40 ILCS 5/14-108.3; 40 ILCS 5/16-133

G. Board of Elections (BOE)

Is your business registered with the Board of Elections (BOE)?

Yes, I certify my business is registered with BOE. 13900

Additional Information

Staff Attached File(s)

Aftach File

Fielp & Tools 🤾

Business Name: PLOTE CONSTRUCTION, INC.

Main General Info Public Profile Users Commodity Codes Contacts & Owners

Comments Reviews Certifications Site Visits Registrations

Return to Main Form

Vendor Registration

Form Name H. Iran Disclosure

Description Complete section H, in order to submit this form.

Date Submitted 8/11/2014
Status Accepted

Business Name PLOTE CONSTRUCTION, INC.

Point of Contact Sherry Feirick
Flag Form Add Flag

H. Iran Disclosure

Do you or any of your corporate parents or subsidiaries have any business operations that must be disclosed?
 No business operations to disclose.



Additional Information

Staff Attached File(s)

Attach File

STATE OF ILLINOIS FORMS B CERTIFICATIONS AND DISCLOSURES

IPB Reference #: 22035124

Procurement/Contract #: I-14-4220

This Forms B may be used when responding to an invitation for Bid (IFB) or a Request for Proposal (RFP) if the vendor is registered in the Illinois Procurement Gateway (IPG) and has a valid IPG Registration Number.

If a vendor does not have a valid IPG registration number, then the vendor must complete and submit Forms A with their response. Failure to do so may render the submission non-responsive and result in disqualification.

Please read this entire section and provide the requested information as applicable. All parts in Forms 8 must be completed in full and submitted along with the vendor's response.

1. Certification of Illinois Procurement Gateway Registration

My business has a valid Illinois Procurement Gateway (IPG) registration. The State of Illinois Chief Procurement Office approved the registration and provided the IPG registration number and expiration date disclosed in this Forms B.

To ensure that you have a valid registration in the IPG, search for your business name in the IPG Registered Vendor Directory. If your company does not appear in the search results, then you do not have a valid IPG registration.

IPG Registration #: 20081447 IPG Expiration Date: 8/13/15

2. Certification Timely to this Solicitation or Contract

Vendor certifies it is not barred from having a contract with the State based upon violating the prohibitions related to either submitting/writing specifications or providing assistance to an employee of the State of Illinois by reviewing, drafting, directing, or preparing any invitation for bids, a request for proposal, or request of information, or similar assistance (except as part of a public request for such information). 30 ILCS 500/50-10.5(e), amended by Public Act No. 97-0895 (August 3, 2012). \boxtimes Yes \square No

3. Replacement Certification to IPG Certification #6 (supersedes response in IPG)

If Vendor has been convicted of a felony, Vendor certifies at least five years have passed since the date of completion of the sentence for such felony, unless no person held responsible by a prosecutor's office for the facts upon which the conviction was based continues to have any involvement with the business. Vendor further certifies that it is not barred from being awarded a contract. 30 ILCS 500/50-10. \boxtimes Yes \square No

Disclosure of Lobbyist or Agent (Complete only if bid, offer, or contract has an annual value over \$50,000)

Is your company or parent entity(ies) represented by or do you or your parent entity(ies) employ a lobbyist required to register under the Lobbyist Registration Act (lobbyist must be registered pursuant to the Act with the Secretary of State) or an agent who has communicated, is communicating, or may communicate with any State/Public University officer or employee concerning the bid or offer? If yes, please identify each lobbyist and agent, including the name and address below.

Yes No

If yes, please identify each lobbyist and agent, including the name and address below. If you have a lobbyist that does not meet the criteria, then you do not have to disclose the lobbyist's information. Additional rows may be inserted into the table or an attachment may be provided if needed.

STATE OF ILLINOIS FORMS B CERTIFICATIONS AND DISCLOSURES

Nam	nė	Addre	S\$	Relationship t	to Disclosing Entity
	Describe all	costs/fees/compensation	on/reimbursements r	elated to the ass	sistance provided by each
	representative	lobbyist or other agent	to obtain this Agency/	University contract:	
5.	Complete only \$50,000. Do r	Current and Pending Con (if: (a) your business is for not complete if you are a	or-profit and (b) the bid not-for-profit entity.		
	ongoing procu	rement relationships wit	h units of State of Illino	ols government?	subcontracts, leases or othe or an attachment in the same
Agency/University		ersity Project Title Status		Value	Contract Reference/P.O./Illinois Procurement Bulletin #
-		SEE ATTACHED			
5.	Signature As of the date	signed below, I certify th	at:		
	accurate.	ess' information and the cations and disclosures m			nent Gateway are truthful and te.
Sectio	ns 50-13 and 5				fferor, or vendor pursuant to the accuracy of the financia
This d	isclosure informa	ation is submitted on beh	alf of:		
/endo	r Name: Plote C	onstruction inc.	Phon	e: 847-695-9300	
treet	Address: 1100 i	Brandt Drive	Emai	l: bmadden@plote.co	om
	tate, Zip: Hoffm				

Date: 2/16/15

State of Illinois Chief Procurement Office General Services FORMS 8 Certifications and Disclosures V.15.2

Printed Name: William T. Madden

Signature:

Title: Asst. Secretary

DISCLOSURE OF CURRENT AND PENDING CONTRACTS

	,			
Agency / University	Project Title	Status	<u>Value</u>	Contract Reference / P.O./ Illinois Procurement Bulletin #
IDOT	US RT 20 @ McLean Blvd	Active - 8/30/14 Completion	\$ 24,282,000.00	50H45
IDOT	IL 38 at Kautz Road	Active - 8/31/14 Completion	\$ 9,221,000.00	60122
IDOT	RT 30 (Briarcliff Rd. to RT 34)	Active - 8/31/14 Completion	\$ 11,606,000.00	60132
TOOI	Rt. 2; Pond to Cedar - (Sub to Wm. Charles)	Active - 11/15/14 Completion	\$ 5,155,727.00	64821
ISTHA	i-90 WB, UPRR to Eigin Toli Plaza	Active - 11/14/14 Completion	\$ 37,990,000.00	I-13-4115; 22030804
ISTHA	I-90 WB, IL 47 to UPRR	Active - 11/14/14 Completion	\$ 29,050,000,00	I-13-4124; 22030805
IDOT	US 41 (Foster Ave), Harlem Ave- Ashland Ave.	Active - 10/31/13 Completion	\$ 891,000.00	60T51
ISTHA	Elgin O'Hare; Roselle Rd to Meacham	Active -12/5/2014 Completion	\$ 8,209,555.00	1-12-4603; 22031475
IDOT	Replace structure carrying UPRR over IL 25	Active - 8/31/15 Completion	\$ 12,261,094.89	63598
ISTHA	I-90, Higgins Rd. Bridge (Sub to Dunnet Bay)	Active - 7/31/15 Completion	\$ 4,808,704.15	I-13-5683; 22032255
ISTHA	Devon Ave. over I-290 (Sub to Lorig Constr.)	Active - 12/30/14 Completion	\$ 67,863.70	I-13-4608; 22032295
ISTHA	Retaining Wall & Noise Wall, I-90, M.P. 58.8 to 59.1	Active - 3/31/15 Completion	\$ 12,670,063.58	I-13-5686; 22032397
ISTHA	IL 25 Interchg. Recon. @ I-90, M.P. 55.8 to 56.7	Active - 3/25/17 Completion	\$ 59,221,518.61	I-13-4104; 22032477
IDOT	iL 62 at Meacham Rd.	Active - 50 WD Completion	\$ 921,359.65	60V/05
ISTHA	1-90; Barrington Rd Bridge Recon. (Sub to Dunnet Bay)	Pending - 6/30/15 Completion	\$ 2,577,798.75	J-13-5689; 22032674
IDOT	IL 173, Alpine to I-90 (Sub to Wm. Chas.)	Active - 11/6/15 Completion	\$ 6,789,550.00	64988
ISTHA	Mainline Bridges over Lively Blvd. EOWA (Dunnet 8ay/Plote JV)	Active - 11/30/15 Completion	\$ 5,000,970.48	I-13-4630; 22032903
IDOT	(L31; Trinity Dr. to Rakow Rd.	Active - 5/15/15 Completion	\$ 5,194,261.08	60V72
ISTHA	I-90 Fox River Bridge (Sub to Kenny/Kraemer JV)	Active - 5/25/17 Completion	\$ 4,886,801.67	!-13-4144R; 22033052
ISTHA	I-90 Genoa Rd. Bridge (Sub to William Charles)	Active- 8/26/15 Completion	\$ 768,296.20	J-14-4185; 22033520
IDOT	Bluff City Sivd.	Active - 15 WD Completion	\$ 261,633.76	60M21
DOT	IL 38, West County Line Rd. to IL 47	Active - 40 WD Completion	\$ 1,646,668.56	50N37
IDOT	IL 38, IL47 to IL 31	Active - 75 WD Completion	\$ 4,721,282.52	60N38
IDOT	US 14, West Lake Shore Dr. to Lugas Rd.	Active - 10/31/16 Completion	\$ 25,281,880.76	62268
IDOT	IL 58, I-290 to W. of I-90	Active - 25 WD Completion	\$ 1,084,284.14	- 60M08
IDOT	Barrington Rd., US 28 to Schaumburg Rd.	Active - 45 WD Completion	\$ 1,810,119.61	60 R96
IDOT	Barrington Rd., IL 72 to Schaumburg Rd.	Active - 40 WD Completion	\$ 1,582,114.20	80 TO3
IDOT	US 14, Lucas Rd. to Crystal Lake Rd.	Active - 10/31/16 Completion	\$ 22,880,978.97	92517

DISCLOSURE OF CURRENT AND PENDING CONTRACTS

IDOT	IL 83, Knollwood Ave. to IL 56	Active - 9/30/15 Completion	\$	7,423,364.41	60N51
IDOT	IL 68, IL 59 to IL 53	Active - 50 WD Completion	\$	3,919,105,05	60102
ISTHA	Outside Rdwy & Bridge Recon. I-90; Higgins Rd. to Roselle Rd.	Active - 12/23/15 Completion	\$	77,742,214.19	1-14-4206; 22034697
ISTHA	1-90 Roselle Rd. to I-290/IL Route 53 Outside Mainline	Active - 12/23/15 Completion	\$	70,950,176.64	I-14-4207; 22034698
ISTHA	I-90 jL Route 25 to Higgins Road	Active - 12/23/15 Completion	\$	76,879,371.88	I-14-4205; 22034843
ISTHA	I-90 Barrington Rd Roadway Plazas & Ramps	Pending - 11/30/16 Complettan	s	34,374,868.37	I-14-4220; 22035124

Help & Tools

Business Name: PLOTE CONSTRUCTION, INC.

Main General Info Public Profile Users Commodity Codes Contacts & Owners

Comments Reviews Certifications Site Visits Registrations -

Vendor Registration

Name State of Illinois Vendor Registration

Description Register to do business with the State of Illinois

Date Submitted 8/11/2014 Status Accepted

Reviewer Constance Ratliff

Date Reviewed 8/13/2014

Public Review Comments Private Review Comments

Expiration Date 8/13/2015 Flag Form Add Flag

Settings

Business Enterprise Program Νo

(BEP) Registered

Veteran Owned Small Business Nα

(VOSB) Registered

Service Disabled Veteran Owned

Small Business (SDVOSB)

Registered

Small Business Set-Aside Program No.

(SBSP) Registered

Tax ID Number

State Use Program

Registering as a Prime & Subcontractor

Vendor Information

Business Name PLOTE CONSTRUCTION, INC.

Nο

Νo

Primary Contact Sherry Feirick (change contact)

Primary Contact Email sfeirick@plote.com

Phone 847-695-9300 Fax 847-895-9317

bids@plate.com Company Email

Company Type Corporation

1100 BRANDT DRIVE Address

HOFFMAN ESTATES, IL 60192

View Vendor Profile

Current Vendor Certifications

No current applicable certifications.



Business Name: PLOTE CONSTRUCTION, INC.

Main General Info Public Profile Users Commodity Codes Contacts & Owners

Comments Reviews Certifications Site Visits Registrations

Return to Main Form

Vendor Registration

Form Name

I. Financial Disclosure & Conflicts of Interest

Description

Complete the Financial Disclosure & Conflicts of Interest form

Date Submitted

8/11/2014

Status

Accepted

Business Name

PLOTE CONSTRUCTION, INC.

Point of Contact

Sherry Feirick

Flag Form

Add Flag

I. Financial Disclosures & Conflicts of Interest

A. Identify the applicable entity

3

type.

Other Privately Held Entity, not including Sole Proprietorships

8. Is there a parent entity?

Nο

C. Instrument of Ownership or

Beneficial Interest

Corporate Stock (C-Corporation, S-Corporation, Professional Corporation, Service Corporation)

 Is there any individual or entity who meets ANY of the following thresholds: (a) Owns more than 5% of the business, (b) Holds ownership share of the business valued in excess of \$106,447.20, (c) Is entitled to more than 5% of the business' distributive income, or (d) is entitled to more than \$106,447.20 of the business' distributive income?

Yes, the information is not publicly available

Document

Status

List of Individuals or entities meeting one or more of the listed thresholds.

Attached by Sherry Feirick on 8/11/2014

IPG Percentage of Ownership and Distributive Income Form

(1).docx (DOCX, 141.06 KB)

IPG Percentage of Ownership and Distributive Income Form

(2).docx (DOCX, 141.10 KB)

2. Please certify that the following statement is true: all individuals or entities that hold an ownership interest of greater than 5% or greater



than \$106,447.20 have been disclosed.

Yes

3. Please certify that the following statement is true: all individuals or entities that were entitled to receive distributive income in an amount greater than \$106,447.20 or greater than 5% of the total distributive income of the disclosing entity have been disclosed.

Yes

 Disclosure of Board of Directors for Not-for-Profit entities.

Not applicable [] For-Profit Entity

5. For the individuals disclosed above in question 1 and for sole proprietors, are any of them a person who holds an elective office in the State of Illinois or holds a seat in the General Assembly, or are they the spouse or minor child of such person?

No

6. For the individuals disclosed above in question 1 and for sole proprietors, are any of them appointed to or employed in any offices or agencies of State government and receive compensation for such employment in excess of 60% (\$106,447.20) of the salary of the Governor, or are any of them the spouse or minor child of such person?

N.

7. For the individuals disclosed above in question 1 and for sole proprietors, are any of them an officer or employee of the Capital Development Board or the Illinois Toll Highway Authority, or are any of them the spouse or minor child of such person?

No

8. For the individuals disclosed above in question 1 and for sole proprietors, are any of them appointed as a member of a board, commission, authority, or task force authorized or created by State law or by executive order of the Governor, or are they the spouse or an immediate family member who currently resides

1

1.0

...

100

or resided with such person within the last 12 months?

Nα

9. If any question in 5-8 above is answered yes, please answer the following: Do any of the individuals identified, their spouse, or minor child receive from the entity more than 7.5% of the entity is total distributable income or an amount of distributable income in excess of the salary of the Governor (\$177,412.00)?

No

10. If any question in 5-8 above is answered yes, please answer the following: Is there a combined interest of any individual identified along with their spouse or minor child of more than 15% in the aggregate of the entity⊞s distributable income or an amount of distributable income in excess of two times the salary of the Governor (\$354,824,00)?

Nic

11. For the individuals disclosed above in question 1 and for sole proprietors, do any of them currently have, or in the previous 3 years had State employment, including contractual employment of services?

Νo

12. For the individuals disclosed above in question 1 and for sole proprietors, have their spouse, father, mother, son, or daughter, had State employment, including contractual employment for services, in the previous 2 years?

Νo

13. For the individuals disclosed above in question 1 and for sole proprietors, do any of them currently hold or have held in the previous 3 years elective office of the State of Illinois, the government of the United States, or any unit of local government authorized by the Constitution of the State of Illinois or the statutes of the State of Illinois?

Nα

14. For the individuals disclosed above in question 1 and for sole proprietors, do any of them have a relationship to anyone (spouse, father, mother, son, or daughter) holding elective office currently or in the previous 2 years?

Nic

15. For the individuals disclosed above in question 1 and for sole proprietors, do any of them hold or have held in the previous 3 years any appointive government office of the State of Illinois, the United States of America, or any unit of local government authorized by the Constitution of the State of Illinois or the statutes of the State of Illinois, which office entities the holder to compensation in excess of expenses incurred in the discharge of that?

No

16. For the individuals disclosed above in question 1 and for sole proprietors, do any of them have a relationship to anyone (spouse, father, mother, son, or daughter) holding appointive office currently or in the previous 2 years?

No

17. For the individuals disclosed above in question 1 and for sole proprietors, do any of them currently have or in the previous 3 years had employment as or by any registered lobbyist of the State government?

No

18. For the individuals disclosed above in question 1 and for sole proprietors, do any of them currently have or in the previous 2 years had a relationship to anyone (spouse, father, mother, son, or daughter) that is or was a registered lobbyist?

No

19. For the individuals disclosed above in question 1 and for sole proprietors, do any of them currently have or in the previous 3 years had compensated employment by any registered election or re,

4

~

1

election committee registered with the Secretary of State or any county clerk in the State of Illinois, or any political action committee registered with either the Secretary of State or the Federal Board of Elections?

No

20. For the individuals disclosed above in question 1 and for sole proprietors, do any of them currently have or in the previous 2 years had a relationship to anyone (spouse, father, mother, son, or daughter) who is or was a compensated employee of any registered election or reelection committee registered with the Secretary of State or any county clerk in the State of lifinois, or any political action committee registered with either the Secretary of State or the Federal Board of Elections?

Nic

21. Has there been any debarment from contracting with any governmental entity within the previous ten years? This applies to all sole proprietors, for-profit entities, not-for-profit entities, and for the individuals disclosed in question 1 above.

Νc

22. Has there been any professional licensure discipline within the previous ten years? This applies to all sole proprietors, for-profit entities, not-for-profit entities, and for the individuals disclosed in question 1 above.

No

23. Has there been any bankruptcy within the previous ten years? This applies to all sole proprietors, for-profit entities, not-for-profit entities, and for the individuals disclosed in guestion 1 above.

Ν¢

24. Have there been any adverse civil judgments and/or administrative findings within the previous ten years? This applies to all sole proprietors, for-profit entities, not-for-profit 133

P

entities, and for the individuals disclosed in question 1 above.

Nz

25. Have there been any criminal felony convictions within the previous ten years? This applies to all sole proprietors, for-profit entities, not-for-profit entities, and for the individuals disclosed in question 1 above.

Ν¢

Additional Information

Staff Attached File(s)

Attach File

Refresh List after attaching file(s).

Customer Support

Home | Help | Print This Page | Print To PDF

Copyright @ 2015 B2Gnaw. All rights reserved.

ILLINOIS PROCUREMENT GATEWAY PERCENTAGE OF OWNERSHIP AND DISTRIBUTIVE INCOME FORM

Vendor Name: Plote Construction Inc.

DBA: Click here to enter text.

INSTRUCTIONS:

- 1. Ownership Share Provide the name and address of each individual or entity and their percentage of ownership if said percentage exceeds 5%, or the dollar value of their ownership if said dollar value exceeds \$106,447.20.
- 2. Distributive Income Provide the name and address of each individual or entity and their percentage of the disclosing vendor's total distributive income if said percentage exceeds 5% of the total distributive income of the disclosing entity, or the dollar value of their distributive income if said dollar value exceeds \$106,447.20.
- 3. Additional rows may be inserted into the tables or an attachment in a substantially similar format may be provided if needed.

Name	Address	% of Ownership	\$ Value of Ownership	% of Distributive Income	\$ Value of Distributive Income
Daniel R. Plote	1100 Brandt Dr., Hoffman Estates, IL 60192	90%	Click here to enter text.	90%	Click here to enter text.
Raymond E. Plote	1100 Brandt Dr., Hoffman Estates, IL 60192	9.5%	Click here to enter text.	9.5%	Click here to enter text.
Janice R. Plote	1100 Brandt Dr., Hoffman Estates, IL 60192	Click here to enter text.	\$310,000.	Click here to enter text.	\$310,000.
Click here to enter text.	Click here to enter text.	Click here to enter text.	Click here to enter text.	Click here to enter text.	Click here to enter text.
Click here to enter text.	Click here to enter text.	Click here to enter text.	Click here to enter text.	Click here to enter text.	Click here to enter text.

Waiver Request



Identification

Reference Number:

22035124

Agency Reference

THA - I-14-4220

Number:

Agency:

THA - Toll Highway Authority

Title:

THA 4220-Roadway Reconstruction and Widening-Jane Addams Memorial

Tollway(I-90)

Status:

Granted

Notice Type:

Contract Award Notice

Notice Expiration Date:

03/04/2015

Comments

History

Waiver Request document created on 2/18/2015 2:22:07 PM for Notice of type: Contract Award Notice.

Waiver granted by Joshua Floyd on 2/19/2015 11:21:01 AM



Certificate of Eligibility

Plote Construction, Inc. 1100 Brandt Drive HOFFMAN ESTATES, IL 60192 Contractor No 4813

(1st Revision)

WHO HAS FILED WITH THE DEPARTMENT AN APPLICATION FOR PREQUALIFICATION STATEMENT OF EXPERIENCE, EQUIPMENT AND FINANCIAL CONDITION IS HEREBY QUALIFIED TO BID AT ANY OF DEPARTMENT OF TRANSPORTATION LETTINGS IN THE CLASSES OF WORK AND WITHIN THE AMOUNT AND OTHER LIMITATIONS OF EACH CLASSIFICATION, AS LISTED BELOW, FOR SUCH PERIOD AS THE UNCOMPLETED WORK FROM ALL SOURCES DOES NOT EXCEED SUPER UNLIMITED

001	EARTHWORK	Unlimited
002	PCC PAVING	\$40,725,000
003	HMA PLANT MIX	Unlimited
012	DRAINAGE	\$6,025,000
017	CONCRETE CONSTRUCTION	\$13,125,000
032	COLD MILL, PLAN. & ROTOMILL	\$15,600,000
A80	AGGREGATE BASES & SURF. (A)	\$17,975,000
15A	COVER & SEAL COATS (A)	\$875,000

THIS CERTIFICATE OF ELIGIBILITY IS VALID FROM 5/7/2014 TO 4/30/2015 INCLUSIVE, AND SUPERSEDES ANY CERTIFICATE PREVIOUSLY ISSUED, BUT IS SUBJECT TO REVISION OR REVOCATION, IF AND WHEN CHANGES IN THE FINANCIAL CONDITION OF THE CONTRACTING FIRM OR OTHER FACTS JUSTIFY SUCH REVISIONS OR REVOCATION. ISSUED AT SPRINGFIELD, ILLINOIS ON 5/9/2014.



Interim Engineer of Construction

RESPONSIBLE BIDDER AFFIDAVIT in accordance with PUBLIC ACT 97-0369

CONTRACT NO:	I-14-4220 (Enter Tollway Contract Number)
SUBMITTING BIDDER:	Plote Construction Inc. (Enter Name of Firm)
ADDRESS:	1100 Brandt. Drive Hoffman Estates, IL 60192
STATE OF ILLINOIS COUNTY OFKane)))
the Bidder on the above referenced of "Owner" for the contract known as _Bidder and the Owner; 2. The Affiant hereby states that the Bidder and the Bidder	tary of Plote Construction Inc. who is contract by the Illinois State Toll Highway Authority, hereinafter I-14-4220 (enter Tollway contract number), between the der will maintain an Illinois office as the primary place of the construction authorized by said contract if contract is so
	SIGNATURE OF AFFIANT William T. Madden, Asst. Secretary
SUBSCRIBED AND SWORN BEFORE	ME THIS 5th DAY OF February , 20 15.
OFFICIAL SEAL Anna M. Rodriguez Notary Public, State of Illinois My Commission Expires 10-22-201	NOTARY PUBLIC