

## RESOLUTION NO. 22072

**Background**

The Illinois State Toll Highway Authority (“Tollway”) advertised for sealed bids on Contract RR-20-9225 for Sign Panel Fabrication and Installation Upon Request, Systemwide. The lowest responsive and responsible bidder on Contract No. RR-20-9225 is Aldridge Electric, Inc. in the amount of \$1,404,147.40.

**Resolution**

Contract No. RR-20-9225 is awarded to Aldridge Electric, Inc. in the amount of \$1,404,147.40, 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 Chairman and Chief Executive Officer of the Tollway is authorized to execute the aforementioned Contract, subject to the approval of the General Counsel and the Chief Financial Officer, and the Chief Financial Officer 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, and execution of all contract documents by the bidder and the Tollway. The Chairman and Chief Executive Officer of the Tollway is authorized to execute any contract awarded to the next lowest bidder, subject to the approval of the General Counsel and the Chief Financial Officer, and the Chief Financial Officer is authorized to issue warrants in payment thereof.

Approved by: \_\_\_\_\_

A large black rectangular redaction box covering the signature of the Chairman.

Chairman



October 2, 2020

Mr. Stephen Rivi, President  
Aldridge Electric, Inc.  
844 E. Rockland Rd.  
Libertyville, IL 60048

**Re: Construction Contract RR-20-9225  
Sign Panel Fabrication and  
Installation Upon Request Systemwide**

**CONDITIONAL NOTICE TO PROCEED**

Dear Mr. Rivi:

As of this date, with receipt of all the executed Contract Documents, in accordance with Section 103.08 of the Tollway Supplemental Specifications and S.P. 104 of the Contract Requirements, the Work commencement date is hereby set forth as October 2, 2020). Construction of the Work can commence and the terms and conditions of your Contract Documents become effective on this date. A duplicate original of the contract will be available for you via eBuilder.

This contract is subject to the Illinois Procurement Code 30 ILCS 500. This code requires the General Contractor to submit certification/disclosure forms from subcontractors of all tiers, whose contract value exceeds \$50,000. Truckers and suppliers are exempt from the certification/disclosure requirement. The e-Builder A-15 (Subcontractor Approval) and FDR (Financial Disclosure Review) processes are the vehicles to request approval of a subcontractors and for submittal of certification/disclosure forms. Subcontractors who have not been approved in the e-Builder A-15 process or have not submitted certifications/disclosures in an acceptable format will not be allowed to start work.

Upon request, a copy of the sub-contract agreement must be submitted within fifteen (15) days after execution of the contract, or after execution of the sub-contract, whichever is later, for those sub-contracts with an annual value of more than \$50,000.

In accordance with the Contractor's Quality Program Manual, Section 3.3 – Submittal – we are requesting submittal of your Contractor's Quality Plan via the Tollway's Web-Based Project Management System (E-Builder), within fourteen (14) days of receiving this Notice to Proceed, for approval by the Chief Engineering Officer.

Pursuant to Supplemental Specification Section 107.27 and the Contract Special Provision Article S.P. 107.1 and S.P. 107.2, Engineering Professional Liability and/or Environmental Protection insurance is required as specified in the respective Special Provisions. As of the date of this letter, the required Engineering Professional Liability and/or Environmental Protection insurance

documentation has not been provided. Therefore you are not authorized to start with any of the work associated with the Special Provisions 107.1 and or 107.2 until such time as the proper insurance documentation has been submitted and approved by the Tollway.

Baseline schedule for the scope of this contract will be required to be submitted to the Engineer within 14 calendar days of the issuance of the Notice to Proceed per Tollway Supplemental Spec. 108.02.

As provided in Special Provision 103.1 and Article 108.05 of the Tollway Supplemental Specifications, the completion date for this project is hereby fixed at December 30, 2022.

Sincerely,



Eric Occomy (Oct 2, 2020 22:23 CDT)

Eric Occomy  
Chief of Contract Services

EO: cmhg

cc	Ron Quinsey	Eleanor Curcuro
	Rick Hanba	John Stevens
	Contract Services	Dorothy Jablonski
	Lt. Robert Meeder	Chief Engineering Officer

File: 03.9225.01.03 LT\_Tollway\_EO\_9225AldridgeElectricConditionalNTP\_10022020

**RETURN WITH BID**

**CONTRACT RR-20-9225**

**SIGN PANEL FABRICATION  
AND  
INSTALLATION UPON REQUEST  
SYSTEMWIDE**



Illinois Tollway  
2700 Ogden Avenue Downers Grove, IL 60515

**VOLUME I**

**REQUIRED DOCUMENTS**

**ADDENDUM NO. ONE  
TO  
CONTRACT REQUIREMENTS  
FOR CONTRACT RR-20-9225  
ILLINOIS STATE TOLL HIGHWAY AUTHORITY**

**Date: 6/25/2020**

For which proposals will be received by the Illinois State Toll Highway Authority at its offices, 2700 Ogden Avenue, Downers Grove, Illinois 60515 until 10:30:00 A.M. local time, **July 9, 2020**

**NOTICE OF REVISION TO CONTRACT**

**NOTES:**

1. A complete set of Schedule of Prices is included with this Addendum and must be inserted into the Contract Bid by the Bidder. The Bidder's attention is called to pages P-5 and P-14 which were inadvertently omitted from the Online Plan Room publication.
2. The following revised Special Provision pages are included in the Contract with this Addendum: J-5R, J-6R,
3. The following new Special Provision pages are included in the Contract with this Addendum: J-57A through J- 58A
4. The minutes and sign-in sheet from the Optional Pre-Bid Meeting held on **June 17, 2020** are included in this Addendum.
5. No Requests for Information were received from the Plan Holders.

# **CHANGES TO THE CONTRACT REQUIREMENTS**

## **CHANGES TO THE ADVERTISEMENT FOR SEALED BID**

**Change #1** Contract Requirements, Volume I, Proposal, pages P-5 and P-14 were inadvertently omitted from the Online Plan Room publication and are be provided via this Addendum (attached).

## **CHANGES TO THE CONTRACT SPECIAL PROVISIONS**

**Change #2** Contract Requirements, Volume II, replace page J-5 with page J-5 R; replace page J-6 with page J-6 R. This replacement contains the following revisions (attached):

2.1. Revised Special Provision 107 to eliminate Builder's Risk Insurance and replace with Installation Floater Insurance.

**Change #3** Contract Requirements, Volume II, add the following Special Provision J-57 A through J-58 A. This replacement contains the following revisions (attached):

3.1. Added new Special Provision "Contract Compliance (Illinois Tollway)."

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**END OF ADDENDUM CHANGES**

**THE ILLINOIS STATE TOLL HIGHWAY AUTHORITY  
 CONTRACT RR-20-9225  
 ROADWAY AND BRIDGE CONSTRUCTION  
 SIGN PANEL FABRICATION AND INSTALLATION UPON REQUEST**

**SCHEDULE OF PRICES**

S.P.	PAY ITEM NO.	DESIGNATION	UNIT	QUANTITY	UNIT PRICE DOLLAR	AMOUNT DOLLAR
	50800205	REINFORCEMENT BARS, EPOXY COATED	POUND	650		
	72000100	SIGN PANEL - TYPE 1	SQ FT	25		
	72000200	SIGN PANEL - TYPE 2	SQ FT	25		
	72000300	SIGN PANEL - TYPE 3	SQ FT	25		
	72400310	REMOVE SIGN PANEL - TYPE 1	SQ FT	9,800		
	72400320	REMOVE SIGN PANEL - TYPE 2	SQ FT	250		
	72400330	REMOVE SIGN PANEL - TYPE 3	SQ FT	2,000		
	72700100	STRUCTURAL STEEL SIGN SUPPORT - BREAKAWAY	POUND	4,000		
	72800100	TELESCOPING STEEL SIGN SUPPORT	FOOT	1,250		
	73000100	WOOD SIGN SUPPORT	FOOT	130		

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	73100100	BASE FOR TELESCOPING STEEL SIGN SUPPORT	EACH	5		
	73400100	CONCRETE FOUNDATIONS	CU YD	10		
*	X7200105	SIGN PANEL - TYPE 1 (SPECIAL)	SQ FT	5,000		
*	X7200205	SIGN PANEL - TYPE 2 (SPECIAL)	SQ FT	100		
*	X7200305	SIGN PANEL - TYPE 3 (SPECIAL)	SQ FT	2,200		
*	X7240205	REMOVE SIGN COMPLETE	EACH	50		
*	X7300105	WOOD SIGN SUPPORT, SPECIAL	FOOT	400		
*	J1720210	TEMPORARY SIGNING	SQ FT	100		
*	J1728010	TELESCOPING STEEL SIGN SUPPORT, BARRIER ASSEMBLY	EACH	10		
**	JS213004	EXPLORATION TRENCH, UTILITIES (HAND EXCAVATION)	FOOT	10		

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**	JS671020	MOBILIZATION, TOLLWAY (MODIFIED)	L SUM	1		
**	JS726010	MILEPOST MARKERS ASSEMBLY, GROUND MOUNTED	EACH	30		
**	JS726020	MILEPOST MARKERS ASSEMBLY, BARRIER WALL MOUNTED	EACH	20		
**	JS726030	MILEPOST MARKERS ASSEMBLY, POLE MOUNTED	EACH	20		
**	JS726050	MILEPOST MARKER INSTALLATION	SQ FT	5,000		
**	JS733200	BRIDGE (STEEL) MOUNTED SIGN SUPPORT	FOOT	5		
**	JS733210	BRIDGE (CONCRETE) MOUNTED SIGN SUPPORT	FOOT	5		
*	JS842090	REMOVAL OF SIGN LUMINAIRE	EACH	5		
*	JT701013	MAINTENANCE OF TRAFFIC, MOVING OPERATION	EACH	5		
*	JT701016	MAINTENANCE OF TRAFFIC, DAILY SHOULDER CLOSURE, STANDARD E-3	EACH	80		

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*	JT701021	MAINTENANCE OF TRAFFIC, DAILY ONE LANE CLOSURE, STANDARD E-2	EACH	10		
*	JT701026	MAINTENANCE OF TRAFFIC, DAILY TWO LANE CLOSURE, STANDARD E-2	EACH	5		
*	JT701030	SUPPLEMENTAL BARRICADE	EACH/DAY	50		
*	JT701031	SUPPLEMENTAL SIGNING	SQ FT	30		
*	JT701032	SUPPLEMENTAL FLASHING ARROW BOARD (PER DAY)	EACH/DAY	5		
*	JT701033	SUPPLEMENTAL FLASHING ARROW BOARD (PER WEEK)	EACH/ WEEK	5		
*	JT701034	SUPPLEMENTAL FLASHING ARROW BOARD (PER MONTH)	EACH/ MONTH	3		
*	JT701200	PORTABLE CHANGEABLE MESSAGE SIGN	CAL DAY	5		
*	JT701210	PORTABLE CHANGEABLE MESSAGE SIGN	WEEK	5		
*	JT701220	PORTABLE CHANGEABLE MESSAGE SIGN	CAL MO	5		

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*	JT720100	SIGN INSTALLATION, TYPE 1	SQ FT	10		
*	JT720110	SIGN INSTALLATION, TYPE 2	SQ FT	275		
*	JT720120	SIGN INSTALLATION, TYPE 3	SQ FT	575		
*	JT720400	FURNISH SIGN PANEL - TYPE 1	SQ FT	1,500		
*	JT720405	FURNISH SIGN PANEL - TYPE 1, SPECIAL	SQ FT	275		
*	JT720500	FURNISH SIGN PANEL - TYPE 2	SQ FT	250		
*	JT720505	FURNISH SIGN PANEL - TYPE 2, SPECIAL	SQ FT	15,000		
*	JT720800	CUSTOMER COMMUNICATION INITIATIVE (CCI) SIGN INSTALLATION, 4'X10'	EACH	2		
*	JT720805	CUSTOMER COMMUNICATION INITIATIVE (CCI) SIGN INSTALLATION, 10'X12'	EACH	2		
*	JT720900	ENGINEERING GRADE REFLECTIVE WHITE SHEETING	SQ FT	3,000		

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S.P.	PAY ITEM NO.	DESIGNATION	UNIT	QUANTITY	UNIT PRICE DOLLAR	AMOUNT DOLLAR
*	JT721102	SIGN PANEL OVERLAY	SQ FT	25		
*	JT721105	SIGN PANEL OVERLAY, SPECIAL	SQ FT	500		
*	JT721110	REMOVE SIGN PANEL OVERLAY, SPECIAL	SQ FT	100		
*	JT724200	REMOVE, STORE AND REINSTALL CUSTOMER COMMUNICATION INITIATIVE (CCI) SIGN, 4'X10'	EACH	2		
*	JT724205	REMOVE, STORE AND REINSTALL CUSTOMER COMMUNICATION INITIATIVE (CCI) SIGN, 10'X12'	EACH	2		
*	JT724210	REMOVE CUSTOMER COMMUNICATION INITIATIVE (CCI) SIGN, 4'X10'	EACH	5		
*	JT724215	REMOVE CUSTOMER COMMUNICATION INITIATIVE (CCI) SIGN, 10'X12'	EACH	3		
*	JT724221	REMOVE AND RELOCATE SIGN, TYPE 1	SQ FT	25		
*	JT724222	REMOVE AND RELOCATE SIGN, TYPE 2	SQ FT	25		
*	JT724223	REMOVE AND RELOCATE SIGN, TYPE 3	SQ FT	200		

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*	JT728010	STRUCTURAL STEEL SIGN SUPPORT, PARAPET MOUNTED	EACH	5		
*	JT728020	STRUCTURAL STEEL SIGN SUPPORT, NOISE ABATEMENT WALL MOUNTED	EACH	5		
*	JT821012	REMOVE AND REPLACE SIGN LUMINAIRE	EACH	5		
			TOTAL AMOUNT OF CORE WORK			
*	JT154067	CONTRACT ALLOWANCE FOR CONSTRUCTIONWORKS APPRENTICES	UNIT	25,000	\$1.00	\$25,000.00
*	JT154181	ALLOWANCE FOR ADDITIONAL SIGNAGE WORK	UNIT	100,000	\$1.00	\$100,000.00
*	JT155001	CONTRACTOR'S QUALITY PROGRAM	L SUM	1	\$30,000.00	\$30,000.00
	999NEG04	NON-COMPLIANCE WITH TOLLWAY MAINTENANCE OF TRAFFIC PER TOLLWAY SUPPL. SPEC. 701.08(a)	INC/DAY		(2,500.00)	
	999NEG05	FAILURE TO RESPOND TO RE-ESTABLISH DEVICES PER TOLLWAY SUPPL. SPEC. 701.08(b)	OCCUR		(2,500.00)	
	999NEG07	LOSS OR DAMAGE TO TOLLWAY OWNED DEVICES PER TOLLWAY SUPPL. SPEC. 701.08(d)	SQ. FT.		(100.00)	

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S.P.	PAY ITEM NO.	DESIGNATION	UNIT	QUANTITY	UNIT PRICE DOLLAR	AMOUNT DOLLAR
	999NEG08	FAILURE TO OPEN TRAFFIC LANES TO TRAFFIC PER TOLLWAY SUPPL. SPEC. 701.08(e)(a)	15 MINUTES		(3,000.00)	
	999NEG09	FAILURE TO OPEN TRAFFIC LANES TO TRAFFIC PER TOLLWAY SUPPL. SPEC. 701.08(e)(b)	15 MINUTES		(5,000.00)	
	999NEG20	DAMAGES TO ILLINOIS TOLLWAY'S OPERATIONAL FACILITIES PER S.P. 115.5 - TRI-STATE	OCCUR		(10,000.00)	
	999NEG21	DAMAGES TO ILLINOIS TOLLWAY'S OPERATIONAL FACILITIES PER S.P. 115.5 - JANE ADDAMS MEMORIAL WEST	OCCUR		(4,000.00)	
	999NEG22	DAMAGES TO ILLINOIS TOLLWAY'S OPERATIONAL FACILITIES PER S.P. 115.5 - JANE ADDAMS MEMORIAL EAST	OCCUR		(9,000.00)	
	999NEG23	DAMAGES TO ILLINOIS TOLLWAY'S OPERATIONAL FACILITIES PER S.P. 115.5 - REAGAN MEMORIAL WEST	OCCUR		(4,000.00)	
	999NEG24	DAMAGES TO ILLINOIS TOLLWAY'S OPERATIONAL FACILITIES PER S.P. 115.5 - REAGAN MEMORIAL EAST	OCCUR		(9,000.00)	
	999NEG25	DAMAGES TO ILLINOIS TOLLWAY'S OPERATIONAL FACILITIES PER S.P. 115.5 - VETERANS MEMORIAL	OCCUR		(5,000.00)	
	999NEG26	DAMAGES TO ILLINOIS TOLLWAY'S OPERATIONAL FACILITIES PER S.P. 115.5 - ELGIN O'HARE	OCCUR		(2,000.00)	
	999NEG30	DAMAGES TO ILLINOIS TOLLWAY'S OPERATIONAL FACILITIES PER S.P. 115.5 - ALL ROADWAYS OFF-PEAK	OCCUR		(2,000.00)	

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S.P.	PAY ITEM NO.	DESIGNATION	UNIT	QUANTITY	UNIT PRICE DOLLAR	AMOUNT DOLLAR
	999NEG31	DAMAGE TO ELECTRICAL FACILITIES PER TOLLWAY SUPPL. SPEC. 107.30 (b)	INC/DAY		(1,000.00)	
	999NEG32	LIQUIDATED DAMAGES FOR DELAY IN SUBMITTAL OF PROGRESS SCHEDULE PER TOLLWAY SUPPL. SPEC. 108.02 (e)	DAY		(300.00)	
	999NEG34	NON-COMPLIANCE WITH RESPONSIBILITY FOR CONSTRUCTION HAULING EQUIPMENT PER TOLLWAY SUPPL. SPEC. 105.15	DAY		(1,000.00)	
	999NEG44	LIQUIDATED DAMAGES FOR NON-COMPLETION PER S.P. 105.1.1	CAL DAY		(6,000.00)	
	999NEG49	DAMAGE TO FIBER OPTIC UTILITIES PER S.P. 115.3	OCCUR		(10,000.00)	
	999NEG53	NON-COMPLIANCE WITH CONTRACTOR QUALITY PROGRAM SPECIAL PROVISION	OCCUR		(1,000.00)	
	999NEG54	DAMAGE TO TOLLWAY MULTI-MODE CABLE, DMS SIGNS, CAMERAS, TELECOMMUNICATION, CABLE, ELECTRICAL, WATER AND SEWER PER S.P. 115.4	OCCUR		(1,000.00)	
<b>ADJUSTMENTS</b>						
	999ADJ45	CONSTRUCTIONWORKS APPRENTICES WAGE RATE PAYMENT	HOUR		\$15.00	
	TOTAL AMOUNT OF CONTINGENCY WORK + CONTRACTOR'S QUALITY PROGRAM (CQP)					\$155,000.00
<b>TOTAL AMOUNT OF CORE WORK + TOTAL AMOUNT OF CONTINGENCY WORK + CONTRACTOR'S QUALITY PROGRAM = TOTAL AMOUNT OF BASE BID</b>						
BID CREDIT						

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S.P.	PAY ITEM NO.	DESIGNATION	UNIT	QUANTITY	UNIT PRICE DOLLAR	AMOUNT DOLLAR
AWARD CRITERIA						

S.P. COLUMN LEGEND

- \* INDICATES SPECIAL PROVISION
- \*\* INDICATES TOLLWAY SUPPLEMENTAL SPECIFICATIONS

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 \$39,804.00. 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.
- 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. RR-20-9225 as specified in S.P. 103.1

The following persons have been contacted in reference to utilities they own and operate within the right of way limits for this project. All known data from these agencies has been incorporated into the plans. It is, however, the Contractor's responsibility to confirm or establish the existence of all utility facilities and their exact locations, whether contained in the data submitted by these agencies or not, and to safely schedule all utility relocations.

Utilities have not been contacted. Work covered under this contract is Upon Request, Work Order based, with locations to be determined on assignment.

**S.P. 106.1 COORDINATION WITH ILLINOIS DEPARTMENT OF TRANSPORTATION**

**NOT USED**

**S.P. 106.2 COORDINATION WITH THE COOK COUNTY DEPARTMENT OF TRANSPORTATION AND HIGHWAYS**

**NOT USED**

**S.P. 106.3 COORDINATION WITH OTHER CONTRACTORS**

The Contractor is advised that certain operations will involve cooperation with Illinois Tollway personnel and Contractors performing work on or adjacent to this contract for the Illinois Tollway. The Contractor shall cooperate to the fullest extent with the Illinois Tollway and the Contractors working on adjacent projects in compliance with the provisions of Article 105.08 of the Illinois Tollway Supplemental Specifications.

Current construction contracts on the Illinois Tollway system can be found at the following locations on the Tollway's Website:

<https://www.illinoistollway.com/projects>

<https://www.illinoistollway.com/doing-business/construction-engineering/pay-estimates>

A list of future projects for let can be found at the following location on the Tollway's Website:

<https://www.illinoistollway.com/documents/20184/86505/Construction+Bid+Letting+Schedule/9daeb74d-04df43b1-988f-3c1a9a6c9832>

**S.P. 107 INSURANCE**

The provision supplements Article 107.27 of the Tollway Supplemental Specifications.

Replace article 107.27(e) (5) with the following:

"Installation Floater Insurance - Providing coverage for all property under the care, custody and control of Contractor for the term of the contract. Contractor's policy

shall be on an “all-risk” basis for all materials, supplies, machinery, fixtures, and equipment to be temporarily or permanently incorporated into the work. Coverage shall include any loss to property while in storage, both off-site and on-site; any loss while in transit; or any loss at the work site; and coverage for hoisting and rigging. The Tollway shall be included as a loss payee as its interest may appear.”

Replace article 107.27(f) (5) with the following:

Installation Floater Insurance - The policy limit shall be provided equal to the contract amount, and shall be adjusted as needed to include all change orders and extra work orders.”

**S.P. 107.1 ENGINEERING PROFESSIONAL LIABILITY**

Engineering Professional Liability insurance shall be maintained during the duration of the contract and then provide a discovery period of no less than 5 years after project completion. The discovery period requirement may be met by either an endorsement to the Engineering Professional Liability policy indicating the 5-year discovery period or, alternatively, a letter from the Engineering Professional warranting that Engineering Professional Liability insurance shall be maintained continuously for a period of not less than five years after project completion. The policy may be written on a claims-made basis. Insurance documentation is required of the engineering firm providing the actual design or calculations. Primary professional liability for the engineering firm should be for a minimum of \$2 million per claim and in aggregate.

Below is a listing of the items which require Engineering Professional Liability Insurance for general information only. The list is not intended to be all-inclusive and, therefore, the Contractor is required to provide Engineering Professional Liability Insurance for all items, temporary or permanent, for which the Contractor is responsible for submitting plans, shop drawings, calculations or any other design element requiring a Professional Engineer or Structural Engineer stamp.

Pay Item No.	Description
JT728010	STRUCTURAL STEEL SIGN SUPPORT, PARAPET MOUNTED
JT728020	STRUCTURAL STEEL SIGN SUPPORT, NOISE WALL MOUNTED

**S.P. 107.2 ENVIRONMENTAL PROTECTION**

**NOT USED**

**S.P. 107.3 RAILROAD PROTECTIVE LIABILITY INSURANCE**

**NOT USED**

**S.P. 107.3.1 RAILROAD PROTECTIVE LIABILITY INSURANCE**

**NOT USED**

**S.P. 108 INDEMNIFICATION**

In addition to indemnifying the Illinois Tollway under Article 107.26 of the Illinois Tollway Supplemental Specifications, the Contractor shall also indemnify and save harmless Hamilton Consulting Engineers, Inc. and all subconsultants, **Construction**

**CONTRACT COMPLIANCE (Illinois Tollway)**  
**Effective: June 19, 2020**

The following Articles of the Illinois Tollway Supplemental Specifications are revised as follows.

Revise Article 107.01(e) and Article 107.01(f) to read as follows:

(e) DBE Utilization Program. The Illinois Tollway has instituted a best efforts affirmative action program to encourage Contractors to increase the participation of disadvantaged business enterprises (DBE) on Illinois Tollway projects. The Illinois Tollway's goals are set forth in the Proposal and the Special Provision for Disadvantage Business Enterprises Participation which is part of the Contract Documents. The Illinois Tollway encourages contractors to make a best effort to achieve the Illinois Tollway's goals. Contractors and subcontractors must meet their requirements and should contact the Tollway's Diversity Department during the life of the project if they experience challenges in meeting their DBE hiring goals. Documentation of their goals shall be in the form prescribed by the Diversity Department.

(f) Veteran Owned Small Business (VOSB) Program. A VOSB is a business certified by the State of Illinois Department of Central Management Services (CMS) as a Veteran-owned small business or Service-disabled Veteran-owned small business. The VOSB program is separate and distinct from the DBE program. A single firm may not participate in a single project as both a VOSB and DBE firm. The Illinois Tollway has created a Partnering for Growth Program and guidelines for Veteran Owned Small Businesses (VOSBs) and encourages firms providing professional services to review the Program requirements set forth in the Proposal and the Special Provision for Veterans Small Business Participation and Utilization Plan-Construction to assist the Illinois Tollway in achieving its goals. Contractors and subcontractors must meet their requirements and should contact the Tollway's Diversity Department during the life of the project if they experience challenges in meeting their VOSB hiring goals. Documentation of their goals shall be in the form prescribed by the Diversity Department.

Revise the first paragraph of Article 109.07 to read as follows:

At least once each month the Engineer will make an approximate estimate, in writing, of the materials in place and completed, the amount of work performed, and the value thereof, at the Contract unit prices. From the amount so determined there shall be deducted 10 percent to be retained until after the completion of the entire work to the satisfaction of the Engineer, and the balance certified to the Illinois Tollway for payment, except that no amount less than \$500.00 will be so certified unless the total amount of the Contract is less the \$500.00. Contractors and subcontractors are required to submit partial lien waivers for all pay estimate and retainage payment applications prior to contract completion, and final waivers of lien and sworn statements for final pay estimate and final retainage requests. Partial and final lien waivers and sworn statements in support of pay estimates and retainage release requests shall be uploaded through the B2gNow system, eliminating the need for the submission of paper documents. Payments to prime contractors by the Illinois Tollway are automatically transferred into the B2gNow system no later than the 8<sup>th</sup> of the month for the prior month. Prime contractors have until the 15<sup>th</sup> of the month to report payments they made to their subcontractors; and subcontractors have until the 25<sup>th</sup> of the month to confirm payments the prime contractors reported for them. Contractor and subcontractor waivers of lien will be allowed to trail for a maximum of sixty (60) days if necessary. Otherwise waivers of lien and sworn statements are submitted with each pay estimate or

retainage release request through the B2gNow system. Notwithstanding the above, after 50 percent or more of The Work is completed, the remaining partial payments will be made without any further retention, provided that satisfactory progress is being made in accordance with the Contract requirements and continues to be made, and provided that the amount retained shall not, at any time, be less than 5 percent of the adjusted Contract Award Amount. If at any time, satisfactory progress is not being made in accordance with the Contract requirements, the Chief Engineering Officer may in his sole discretion, require 10 percent of the amount earned to date to be retained until after the completion of the entire work to the satisfaction of the Engineer or until satisfactory progress is made in accordance with the Contract requirements.

Revise Article 109.08(d) to read as follows:

(d)Final Payment Documents. Before final payment is made as provided in Article 109.08, the Contractor shall furnish the Illinois Tollway with the following final payment documents, which forms shall be provided to the Contractor by the Illinois Tollway or submitted through B2gNow:

Consent of Surety to Final Payment

Contractor's Affidavit

Contractors Verified Certificate

Final Waiver of Lien (submitted through B2gNow system)

Guarantee Against Defective Work

Release and Waiver (submitted through B2gNow system)

The Consent of Surety to Final Payment, Release and Waiver and Guarantee Against Defective Work shall be signed by the Contractor and by a surety satisfactory to the Illinois Tollway.

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## **PART I - INSTRUCTIONS**

**Bid Schedule and Information**

**A-1**

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**CL-1 – CL-3**

**Instruction and information to Bidders**

**I-1 – I-10**

# THE ILLINOIS STATE TOLL HIGHWAY AUTHORITY

## ADVERTISEMENT FOR BIDS

### Bid Schedule and information for

### CONTRACT NO. RR-20-9225

Bids for the above numbered contract as described below will only be accepted **electronically via BidBuy, the State of Illinois eProcurement System**. The Illinois State Tollway Highway Authority (ISTHA) will no longer accept manual, hard copy bid submissions. All bid responses must be received **PRIOR TO the bid opening at 10:30:00a.m., local time, July 9, 2020**. All bidders are strongly encouraged to submit bids timely as the system will not accept late bid submittals. Bid results will be posted on the Tollway's on-line plan room <https://www.illinoistollwaybidding.com/>.

An optional pre-bid meeting is scheduled for **June 17, 2020** at 10:30 a.m. local time through WebEx seminar. The WebEx link information will be provided via an Announcement.

For assistance with registering in BidBuy or submitting electronic bids, please contact the BidBuy Vendor Help Desk at: [il.bidbuy@illinois.gov](mailto:il.bidbuy@illinois.gov) and /or phone: 866-455-2897.

The work to be done under this contract shall be started on or about **September 22, 2020**. All work under this contract shall be completed by **December 30, 2022**. The location of services to be performed: Various locations on the Illinois Tollway Systems including the: Regan Memorial Tollway (I-88) Jane Addams Memorial Tollway (I-90) Tri-State Tollway (I-294/94) Veteran's Memorial Tollway(I-355) and Elgin O'Hare Western Access (I-390). Work may be done on mainline pavements within interchanges at cross roads systemwide as located in Boone, Cook, DeKalb, DuPage, Kane, Lake, Lee, McHenry, Ogle, Whiteside, Will and Winnebago counties. The scope of work shall consist of: Removal of existing sign supports, Panels and luminaires, Construction of new foundations and supports, Fabrication of new panels, Installation of new panels-either after fabrication or as provided by the Illinois Tollway, Placement of Vinyl Sign Overlays, All other ancillary items such as Exploration Trench (Utility) and Maintenance of Traffic needed to safely complete the work. Contract Specified Extra Work should the contracts designated pay items be incomplete to fully address one or more proposed tasks.

Bidders may be required to be pre-qualified by the Illinois Department of Transportation (IDOT). IDOT Prequalification required:  YES If 'NO', ignore any reference to IDOT Prequalification within the remainder of this document. Joint Ventures shall be limited to no more than three (3) individually IDOT pre-qualified members.

Bidders are also required to be registered, or submit evidence of application, with the Illinois Department of Human Rights (IDHR). **There are NO EXCEPTIONS.**

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 a procurement matter, but rather only requires reporting of certain communications when they occur.

All bids must be on forms prescribed by the Illinois Tollway and must comply with the terms and conditions set forth in the contract documents. Copies of the plan's special provisions, bid forms and other contract documents for this contract are available from BHFx Digital Imaging and can be viewed and/or ordered for purchase by visiting the On-line Plan Room via [www.illinoistollwaybidding.com](http://www.illinoistollwaybidding.com). Copies of the current Illinois Tollway Supplemental Specifications to the Illinois Department of Transportation Standard Specifications for Road and Bridge Construction can be purchased directly from BHFx Digital Imaging. The current Illinois Tollway Supplemental Specifications may also be viewed in the 'Doing Business' section on the Tollway website. Current Illinois Department of Transportation Standard Specifications for Road and Bridge Construction, Supplemental Specifications and Recurring Special Provisions can be viewed and purchased from the IDOT website. Electronic copies of the contract documents are also available on compact disk (CD) from BHFx Digital Imaging. Copies are in a portable document format (PDF). **Bidders with questions or in need of assistance in purchasing contract documents are to contact a BHFx Digital Imaging, Customer Service Representative at 630-393-0777, ask for the Plan Room.**

Questions pertaining to the intent of the contract documents may be sent to the Illinois Tollway, attention 9192D.9225\_Questions@docs.e-builder.net, to be received no later than 2:00 p.m. local time on **June 19, 2020**.

A completed Questionnaire and a statement of current contractual obligations on forms supplied by the Illinois Tollway will be required from the apparent low bidder once the apparent low bidder is determined. Each bid must be accompanied by a Bid Guaranty in the amount of five (5%) percent of the total amount shown in the bid for the contract. The Bid 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 responsive and responsible bidder or bidders. The Tollway reserves the right to reject any and all bids, to waive technicalities, or cancel the solicitation.

**COPIES OF PLANS, SPECIAL PROVISIONS, BID FORMS, CONTRACT DOCUMENTS, STANDARD SPECIFICATIONS AND SUPPLEMENTAL SPECIFICATIONS ARE NOT AVAILABLE AT THE TOLLWAY CENTRAL ADMINISTRATION BUILDING.**

DATE: June 11, 2020

## Aldridge Electric, Inc. SK

### Documents Required with the Bid

**Bidder should use this checklist to ensure that all required documents are completed and included with its bid.**

Required Documents	Reference Volume I	Comments and Important Information		Included with Bid ✓
<b>Forms A (22 pages) or Forms B (3 or more pages)</b>	Section N	Forms A or Forms B must be submitted with the bid or the bid will be considered non-responsive.	If a Joint Venture, must be submitted for each Joint Venture Partner	✓
<b>Disadvantaged Business Enterprise</b> <ul style="list-style-type: none"> <li>• DBE 2026-Utilization Plan</li> <li>• DBE 2025 (s)</li> <li>• DBE 2023 if needed</li> </ul>	Section I #27 DBE Special Provision	Required for all solicitations with DBE goals. The DBE 2025 form should be submitted with the bid. See DBE Special Provision for additional information. If goal is 0% the forms are not required.		✓
<b>Veteran Small Business Participation and Utilization</b> <ul style="list-style-type: none"> <li>• VOSB 2026-Utilization Plan</li> <li>• VOSB 2025 (s)</li> <li>• VOSB 2023 if needed</li> </ul>	Section I #28 VOSB Special Provision	Required for all solicitations with Veteran goals. The VOSB 2025 form should be submitted with the bid. See Veterans Special Provision for additional information. If goal is 0% the form is not required.		✓
<b>Equal Employment Opportunity EEO 1256</b>	Section I #29 & EEO Special Provision	Required for all solicitations with Equal Employment Opportunity goals.		✓
<b>Optional Bid Credit Incentive Program Certificates</b>	Section I #30 Bid Credit Incentive Programs Special Provision	If Bid Credit is utilized, Bid Credit Certificates are required in bid submittal See Bid Credit Incentive Programs Special Provision for additional information		✓
<b>Page P-1 with Addendum noted, Page P-2 with Bid Guaranty completed, Page P-3 completed with signatures, P-4</b>	Section I-#4 P-Pages	Fill in all available pay item prices with values of \$0.01 or greater.		✓

<b>Bid Bond, Signature and Corporate Seal</b>	Page 2 and 3 of the "P" Pages	If a Joint Venture, Bid Bond must be in the name of the Joint Venture. Signature and Corporate Seal page (last) must be submitted for each Joint Venture Partner.	✓
<b>Preferences, Contacts and Affidavit</b>	Section R	If a Joint Venture, must be submitted for each Joint Venture Partner.	✓
<b>Tollway to Transact Business in Illinois - Secretary of State Certificate of Good Standing</b>	Section I #10	If a Joint Venture, will be verified for each Joint Venture Partner.	
<b>Illinois Dept. of Human Rights</b>	Section I #9 & #26	If a Joint Venture, will be verified for each Joint Venture Partner	
<b>Non-Collusion Affidavit</b>	Page R-4	If a Joint Venture, must be submitted for each Joint Venture Partner	✓
<b>IDOT Certificate of Eligibility (If required—See Page A-1)</b>	A-1 & Section I #9	If a Joint Venture, required from each Joint Venture Partner (If required)	✓
<b>Tollway Standard Terms &amp; Conditions</b>	Section TC	If a Joint Venture, must be submitted for each Joint Venture Partner	
<b>Plant and Equipment Questionnaire and Current Contractual Obligations</b>	Section I #9 & Section S	If a Joint Venture, submit for each Joint Venture partner.	✓
<b>Responsible Bidder Affidavit PA-1 signed and Notary Seal</b>	Section I #37	If a Joint Venture, must be submitted for each Joint Venture Partner	✓
<b>State Board of Elections</b>	Section I #25	If a Joint Venture, will be verified for each Joint Venture Partner	

**The Following Will Be Verified by the Tollway for the Low Apparent Bidder**

<b>Tollway to Transact Business in Illinois - Secretary of State Certificate of Good Standing</b>	Section I #10	If a Joint Venture, will be verified for each Joint Venture Partner.
<b>Illinois Dept. of Human Rights</b>	Section I #9 & #26	If a Joint Venture, will be verified for each Joint Venture Partner
<b>State Board of Elections</b>	Section I #25	If a Joint Venture, will be verified for each Joint Venture Partner

**Documents Required from Lowest Responsive/Responsible Bidder  
Upon Request from the Tollway**  
(Notice of Intent e-mail will be sent requesting these items)

<b>Agreement</b>	Section T	If a Joint Venture, must be signed by both Joint Venture Partners
<b>Performance Bond</b>	Section U	If a Joint Venture, must be executed by both Joint Venture Partners
<b>Payment Bond</b>	Section V	If a Joint Venture, must be executed by both Joint Venture Partners
<b>Insurance</b>	Section I #17	If a Joint Venture insurance must be in the name of both Joint Venture Partners
Evidence of Tollway of company representatives to execute the contract, such as Board of Directors' Minutes, or a resolution authorizing officers of the firm to execute the contract documents		
Certificates showing authorization to do business in Illinois if your firm is not an Illinois corporation.		
Any supplemental financial or experience information if requested by the Illinois Tollway.		
A completed Signature Tollway Form designating any and all individuals to execute on behalf of the company any and all contract modifications or documentation		
If a Joint Venture, a copy of the executed Joint Venture Agreement between all partners that identifies the Managing Partner. Unless specifically directed otherwise in writing by the joint venture, the Managing Partner's FEIN will be used for payment and tax purposes		
A completed W-9 form if this is the first time the company is conducting business with the Tollway as a Prime Contractor. Please refer to the following link for the most current IRS W-9 form: <a href="http://www.irs.gov/pub/irs-pdf/fw9.pdf">http://www.irs.gov/pub/irs-pdf/fw9.pdf</a>		
A copy of your IRS Assignment/Acceptance Letter if this is the first time the company is conducting business with the Tollway as a Prime Contractor, or if it has been a long time since you have done work with the Tollway and have never provided the document.		
As applicable to the Contract, Proof of Certification from each firm listed on DBE Form(s) 2025 and or VOSB Form(s) 2025. Please refer to the Special Provision for Disadvantaged Business Enterprise Participation and the Veteran Small Business Participation and Utilization Plan for a list of Certifying Agencies accepted by the Tollway. Proof of Certification includes Original letter of Certification, Certification Certificate, or the company listing in the Certifying Agency's database.		

## **INSTRUCTIONS AND INFORMATION TO BIDDERS**

### **1. ADVERTISEMENT FOR BIDS**

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

### **2. EXAMINATION OF CONTRACT DOCUMENTS AND WORK SITE**

Before submitting a 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.

### **3. 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 Bids" (Page A-1). Answers, if any are given to such inquiries, will be in the form of an addenda and will be furnished to all bidders in conformance with the Tollway Supplemental Specifications.

### **6. BID 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 fringe benefits) in the locality (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 locality (county) where the work is performed. The Illinois Department of Labor publishes the prevailing wage rates on its website <https://www.illinois.gov/idol/Laws-Rules/CONMED/Pages/Rates.aspx>. 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 website 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 Code, including but not limited to all wage requirements, 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.

## **AMENDMENTS TO PREVAILING WAGE LAW**

Effective July 16, 2014, 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 15<sup>th</sup>** of the following month.
- Payroll records must be kept for five (5) 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 **produce records 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 **automatic and immediate debarment** and prohibited from participating in any public works project for four (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 bidder must complete and return the Non-Collusion Affidavit furnished with the solicitation with their bid. 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 Tollway follows the procurement rules set by the IDOT for the procurement of construction and professional services. The bidder must be prequalified by the IDOT if required by the solicitation. See Page A-1 to determine if IDOT Prequalification is required.

IDOT Contractor's Financial Statements will be acceptable if not more than eighteen (18) months old.

Illinois Department of Human Rights Public Contracts Number: Bidder shall complete and return the IDHR Public Contract Number form in Forms A, Part 2, or in the Illinois Procurement Gateway.

Each bidder authorizes the 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 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.

Once the apparent low bidder is determined, the apparent low bidder shall submit the forms "Plant and Equipment Questionnaire" and "Current Contractual Obligations", to supplement the information contained in the qualification's questionnaire required in the paragraph above.

The Illinois Procurement Code provides, in part, that no person or business shall bid, offer, make a submission to a vendor portal, or enter into a contract under the code if the person or business assisted an employee of the State of Illinois, who, by the nature of his or her duties, has the Tollway to participate personally and substantially in the decision to award a State contract, by reviewing, drafting, directing, or preparing any invitation for bids, a request for proposal, or request for information or provided similar assistance except as part of a publicly issued opportunity to review drafts of all or part of these documents. 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 UNDER AN ASSUMED NAME**

If the apparent low bidder is doing business under an assumed name, it shall be required to furnish, once the apparent low bidder is determined, 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 Assumed Business Name Act, 805 ILCS 405/1, as amended from time to time.

11. **SECRETARY OF STATE CERTIFICATE OF GOOD STANDING**

A person, other than an individual acting as a sole proprietor, must be a duly constituted legal entity and authorized to transact business or conduct affairs in Illinois prior to execution of the contract. 30 ILCS 500/20-43. The Secretary of State Certification will be verified by the Tollway for the apparent low bidder.

12. **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.

The tax-exempt number and form will become a part of the contract with the successful bidder.

13. **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.

14. **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.

15. **TOLLWAY POWER AND FUNDS**

The Illinois Tollway has been created and derives its power and Tollway 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.

16. **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.

17. **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.

18. **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.

19. **MULTI-PROJECT LABOR AGREEMENT**

The Multi-Project Labor Agreement is not in effect for this contract.

20. **RESERVED**

21. **COMPUTER GENERATED PAY ITEM PRICE PAGES FOR BIDS SUBMITTED IN HARD COPY FORMAT**

The schedule of prices for this contract is available for download in spreadsheet format on the Tollway's Online Plan Room hosted by BHF Digital Imaging at: [www.illinoistollwaybidding.com](http://www.illinoistollwaybidding.com).

The schedule of prices is published in spreadsheet format only once when the contract is advertised and is published as a tool to assist bidders with preparation of their bid. Any revisions to the schedule of prices, including addenda, are the responsibility of the bidder and must be included in the bid. It is the bidder's responsibility to provide an accurate bid, which includes verification that the spreadsheet version of the schedule of prices matches the final contract book P-Pages. When submitting a hard copy bid, in the event of a discrepancy between the spreadsheet schedule of prices from the online plan room, and the contract book P-Pages, the contract book P-Pages and addenda control and take precedence over the spreadsheet schedule of prices.

P-Page submittal responses should be submitted in an excel and PDF format.

22. **PUBLISHED PROCUREMENT INFORMATION:**

The State publishes procurement information, including updates on the General Services eProcurement System BidBuy (<https://bidbuy.illinois.gov>), referred to as "BidBuy". Procurement information may not be available in any other form or location. Bidder is responsible for monitoring BidBuy. The State will not be held responsible if bidder fails to monitor BidBuy, or to fully complete their vendor registration in BidBuy.

23. **PROTEST REVIEW OFFICE**

Vendors may submit a written protest to the Protest Review Office following the requirements of the IDOT Standard Procurement Rules 44 ILL ADM 6.390 through 6.440. All protests shall be in writing and filed with the CPO within seven (7) calendar days after the protester knows or should have known of the facts giving rise to the protest. Protests filed after the seven (7) calendar day period will not be considered. In addition, protests that raise issues of fraud, corruption or illegal acts affecting specifications, special provisions, supplemental specifications and plans must be received by the CPO no later than fourteen (14) calendar days before the date set for opening of bids. The Protest Review Office information is as follows:

Chief Procurement Office  
Attn: Protest Review Office  
401 S. Spring Street  
Suite 515 Stratton Office Building  
Springfield, IL 62706

Email: [eec.legalstaff@illinois.gov](mailto:eec.legalstaff@illinois.gov)

Facsimile: (217) 558-1399  
Illinois Relay: (800) 526-0844

24. **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.

25. **STATE BOARD OF ELECTIONS REGISTRATION PUBLIC ACT 95-0971**

State Board of Elections Registration: Vendor or bidder may be prohibited from making political contributions and be required to register with the State Board of Elections. For more information, see State Board of Elections in Forms A, Part 5.

26. **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 (5) years from the date of issue. The IDHR website link is below.

[http://www2.illinois.gov/dhr/PublicContracts/Pages/IDHR\\_Number.aspx](http://www2.illinois.gov/dhr/PublicContracts/Pages/IDHR_Number.aspx)

27. **DISADVANTAGED BUSINESS PARTICIPATION**

See Special Provision for Disadvantaged Business Participation

28. **VOSB/SDVOSB PARTICIPATION**

See Special Provision for VOSB/SDVOSB Participation

29. **EQUAL EMPLOYMENT OPPORTUNITY**

See Special Provision for Equal Employment Opportunity.

30. **BID CREDIT INCENTIVE PROGRAMS**

Tollway Bid Credit Incentive Programs allow contractors or subcontractors/fabricators to earn bid credits to be used toward future Tollway construction bids. A bidder can then apply its bid credits to a maximum Bid Credit Cap assigned to each construction contract to lower their bid amount and increase the chances of winning the contract as the low bidder. Use of bid credits from the Bid Credit Incentive Programs is applicable only to construction projects advertised by the Tollway for public bidding.

See Special Provision for Bid Credit Incentive Programs included in Volume 1.

Current Tollway Bid Credit Programs:

- **CONSTRUCTIONWORKS PROGRAM**

The ConstructionWorks (CW) Program offers contractors and subcontractors/fabricators a chance to earn bid credits toward future Tollway construction bids when they hire workers from a pool of qualified and eligible CW individuals including minorities, women, ex-offenders and exonerated individuals, veterans and other traditionally underserved populations.

See the Operational Guide for CW Program at <https://www.illinoistollway.com/doing-business/diversity-development#BidCreditIncentives>

- **EARNED CREDIT PROGRAM**

The Earned Credit Program (ECP) offers contractors and subcontractors/fabricators a chance to earn bid credits toward future Tollway construction bids when they hire workers from a pool of qualified and eligible Workforce Innovation and Opportunity Act (WIOA) individuals including minorities, women, ex-offenders and exonerated individuals, veterans and other traditionally underserved populations.

See the Operational Guide for Earned Credit Program at <https://www.illinoistollway.com/doing-business/construction-engineering#Earned%20Credit%20Program>.

- **PARTNERING FOR GROWTH - CONSTRUCTION for DISADVANTAGED BUSINESS ENTERPRISE OR VETERAN-OWNED SMALL BUSINESS BID CREDIT INCENTIVE PROGRAM**

A firm performing as a mentor in an approved Partnering for Growth (P4G) – Construction relationship, providing assistance to and training of a DBE or Veteran firm can earn Bid Credits that may be used toward future Tollway construction bids.

See the Operational Guide for Partnering For Growth - Construction For Disadvantaged Business Enterprise Bid Credit Incentive Program and the Operational Guide For Partnering For Growth – Construction For Veteran-owned Small Business Bid Credit Incentive Program at <https://www.illinoistollway.com/doing-business/diversity-development/programs#Mentor>

31. **REPORTING OF COMMUNICATIONS WITH VENDORS**

Please note that 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 may require reporting to the Procurement Policy Board as required by the Procurement Code. 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.

32. **INITIAL CONTACT INFORMATION**

The Initial Contact Person named on Page A-1 shall be familiar with assembling or obtaining the duly executed documents constituting the contract between the Illinois Tollway and the contractor.

33. **WEB-BASED PROJECT MANAGEMENT**

The Illinois 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 e-mail from Contract Services and 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.

34. **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-contractor means a person or entity that enters into a contractual agreement with a person or entity who has a contract with the Illinois Tollway pursuant to which the person or entity provides some or all of the goods, services, real property, remuneration, or other monetary forms of consideration that are the subject of the primary Illinois Tollway contract. A person or entity is not a sub-contractor if that person only provides goods or supplies that are incidental to the performance of a contract by a person who holds the contract with the Illinois Tollway. In no event shall a sub-contractor be allowed to start work prior to approval by the Tollway.

35. **PROCUREMENT COMPLIANCE MONITORS**

Pursuant to 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 may monitor the procurement process for appropriate actions and transparency.

36. **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.

37. **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 shall maintain an Illinois office as the primary place of business for persons employed in the construction authorized by the contract. Therefore, in accordance with the Act the Illinois Tollway will request the "Responsible Bidder Affidavit" from the apparent low bidder, once the apparent low bidder has been determined.

**38. REPORT OF A CHANGE IN CIRCUMSTANCES**

The Contractor agrees to report to the Tollway as soon as practically possible, but no later than twenty-one (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 twenty-one (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.

**39. RECORD RETENTION AND AUDIT**

The contractor shall maintain in the State of Illinois, for a minimum of five (5) 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 (5) 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.

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.

40. **INSPECTOR GENERAL**

The vendor/contractor hereby acknowledges that pursuant to Section 8.5 of the Toll Highway Act (605 ILCS 10/8.5) the Inspector General of the Illinois State Toll Highway Authority has the Tollway to conduct investigations into certain matters including but not limited to allegations of fraud, waste and abuse, and to conduct reviews. The vendor/contractor shall fully cooperate in any OIG investigation or review. Cooperation includes providing access to all information and documentation related to the goods/services described in this agreement and disclosing and making available all personnel involved or connected with these goods/services or having knowledge of these goods/services. All subcontracts must inform Subcontractors of this provision and their duty to comply.

41. **ACCEPTANCE OF SCANNED SIGNATURES**

Unless otherwise specified, the parties agree that bids, contracts, certifications and disclosures, and other contract related documents to be entered into in connection with the resulting contract will be considered signed when the signature of a party is delivered by scanned image (e.g. .pdf or .tiff file extension name) as an attachment to electronic mail (email). Such scanned signature will be treated in all respects as having the same effect as an original wet ink signature.

42. **EXPATRIATED ENTITIES**

Except in limited circumstances, no business or member of a unitary business group, as defined in the Illinois Income Tax Act, shall submit a bid for or enter into a contract with a State agency if that business or any member of the unitary business group is an expatriated entity.

## PART II: Bid Requirements

<b>Bid</b>	Submit with bid
<b>Bid Listing All Addenda</b>	Submit-with bid
<b>Bid Bond</b>	Submit with bid
<b>Forms A or Forms B Disclosures</b>	Submit with bid
<b>Disadvantaged Business Enterprise DBE 2026, 2025 and DBE 2023 (if required)</b>	Submit with bid
<b>Veteran Small Business Participation VOSB 2026, 2025 and VOSB 2023 (if required)</b>	Submit with bid
<b>Equal Employment Opportunity Program</b>	Submit with bid
<b>Bid Credit Program, if applicable</b>	Submit with bid
<b>I.D.O.T. Certificate of Eligibility (if required)</b>	Submit with bid
<b>Affidavit</b>	Submit with bid
<b>Responsible Bidder Affidavit</b>	Submit with bid
<b>Bidder Preferences</b>	Submit with Bid
<b>Bidder List of Individual Contacts</b>	Submit with bid
<b>Plant and Equipment Questionnaire</b>	Submit with bid
<b>Illinois Tollway Standard Terms and Conditions</b>	Submit with bid
<b>Secretary of State Certificate of Good Standing</b>	Will be verified by the Tollway
<b>State Board of Elections</b>	Will be verified by the Tollway
<b>Illinois Department of Human Rights</b>	Will be verified by the Tollway

# Boone County Prevailing Wage Rates posted on 5/18/2020

Trade Title	Rg	Type	C	Base	Foreman	Overtime					H/W	Pension	Vac	Trng	Other Ins
						M-F	Sa	Su	Hol						
ASBESTOS ABT-GEN	All	ALL		43.72	44.72	1.5	1.5	2.0	2.0	14.05	14.55	0.00	0.90		
ASBESTOS ABT-MEC	All	BLD		22.75	24.25	1.5	1.5	2.0	2.0	3.39	5.17	0.00	0.00		
BOILERMAKER	All	BLD		51.56	56.20	2.0	2.0	2.0	2.0	6.97	21.58	0.00	1.20		
BRICK MASON	All	BLD		43.80	46.55	1.5	1.5	2.0	2.0	11.88	14.40	0.00	0.95		
CARPENTER	All	BLD		40.58	45.04	1.5	1.5	2.0	2.0	11.35	15.86	0.00	0.73		
CARPENTER	All	HWY		45.10	46.85	1.5	1.5	2.0	2.0	12.55	17.00	0.00	0.73		
CEMENT MASON	All	ALL		37.75	40.50	1.5	1.5	2.0	2.0	12.05	17.58	0.00	0.50		
CERAMIC TILE FINISHER	All	BLD		35.69	35.69	1.5	1.5	2.0	2.0	10.60	8.24	0.00	0.81		
COMMUNICATION TECHNICIAN	All	BLD		41.00	45.10	1.5	1.5	2.0	2.0	13.74	15.02	0.00	0.82		
ELECTRIC PWR EQMT OP	All	ALL		43.71	59.52	1.5	1.5	2.0	2.0	6.00	13.55	0.00	0.77	1.31	
ELECTRIC PWR EQMT OP	All	HWY		41.45	56.38	1.5	1.5	2.0	2.0	5.50	12.87	0.00	0.73		
ELECTRIC PWR GRNDMAN	All	ALL		33.69	59.52	1.5	1.5	2.0	2.0	6.00	10.44	0.00	0.59	1.01	
ELECTRIC PWR GRNDMAN	All	HWY		32.00	56.38	1.5	1.5	2.0	2.0	5.50	9.92	0.00	0.66		
ELECTRIC PWR LINEMAN	All	ALL		52.44	59.52	1.5	1.5	2.0	2.0	6.00	16.27	0.00	0.93	1.58	
ELECTRIC PWR LINEMAN	All	HWY		49.67	56.38	1.5	1.5	2.0	2.0	5.50	15.40	0.00	0.88		
ELECTRIC PWR TRK DRV	All	ALL		34.90	59.52	1.5	1.5	2.0	2.0	6.00	10.83	0.00	0.62	1.05	
ELECTRIC PWR TRK DRV	All	HWY		33.14	56.38	1.5	1.5	2.0	2.0	5.50	10.29	0.00	0.59		
ELECTRICIAN	All	BLD		47.89	52.88	1.5	1.5	2.0	2.0	13.74	20.44	0.00	0.96		
ELEVATOR CONSTRUCTOR	All	BLD		52.09	58.80	2.0	2.0	2.0	2.0	15.57	9.96	4.17	0.62		
GLAZIER	All	BLD		41.03	42.03	1.5	1.5	1.5	2.0	12.30	9.05	0.00	1.25		
HEAT/FROST INSULATOR	All	BLD		33.83	36.87	1.5	1.5	2.0	2.0	9.10	20.67	0.00	0.48		
IRON WORKER	All	ALL		39.39	45.30	2.0	2.0	2.0	2.0	12.27	25.42	0.00	1.20		
LABORER	All	ALL		43.72	44.47	1.5	1.5	2.0	2.0	14.05	14.55	0.00	0.90		
LATHER	All	BLD		40.58	45.04	1.5	1.5	2.0	2.0	11.35	15.86	0.00	0.73		
MACHINIST	All	BLD		48.93	51.43	1.5	1.5	2.0	2.0	7.68	8.95	1.85	1.32		
MARBLE FINISHER	All	BLD		35.69	35.69	1.5	1.5	2.0	2.0	10.60	8.24	0.00	0.81		
MARBLE MASON	All	BLD		38.52	41.02	1.5	1.5	2.0	2.0	10.60	10.40	0.00	0.86		
MATERIAL TESTER I	All	ALL		33.72		1.5	1.5	2.0	2.0	14.05	14.55	0.00	0.90		
MATERIALS TESTER II	All	ALL		38.72		1.5	1.5	2.0	2.0	14.05	14.55	0.00	0.90		
MILLWRIGHT	All	BLD		41.42	45.56	1.5	1.5	2.0	2.0	10.60	16.45	0.00	0.75	0.20	
OPERATING ENGINEER	All	BLD	1	46.80	50.80	2.0	2.0	2.0	2.0	20.50	15.80	2.35	1.55		

OPERATING ENGINEER	All	BLD	2	46.10	50.80	2.0	2.0	2.0	2.0	20.50	15.80	2.35	1.55
OPERATING ENGINEER	All	BLD	3	43.65	50.80	2.0	2.0	2.0	2.0	20.50	15.80	2.35	1.55
OPERATING ENGINEER	All	BLD	4	41.65	50.80	2.0	2.0	2.0	2.0	20.50	15.80	2.35	1.55
OPERATING ENGINEER	All	BLD	5	50.55	50.80	2.0	2.0	2.0	2.0	20.50	15.80	2.35	1.55
OPERATING ENGINEER	All	BLD	6	49.80	50.80	2.0	2.0	2.0	2.0	20.50	15.80	2.35	1.55
OPERATING ENGINEER	All	BLD	7	46.80	50.80	2.0	2.0	2.0	2.0	20.50	15.80	2.35	1.55
OPERATING ENGINEER	All	FLT		38.00	38.00	1.5	1.5	2.0	2.0	19.65	15.10	2.00	1.40
OPERATING ENGINEER	All	HWY	1	46.65	50.65	1.5	1.5	2.0	2.0	20.50	15.80	2.35	1.55
OPERATING ENGINEER	All	HWY	2	46.10	50.65	1.5	1.5	2.0	2.0	20.50	15.80	2.35	1.55
OPERATING ENGINEER	All	HWY	3	44.80	50.65	1.5	1.5	2.0	2.0	20.50	15.80	2.35	1.55
OPERATING ENGINEER	All	HWY	4	43.35	50.65	1.5	1.5	2.0	2.0	20.50	15.80	2.35	1.55
OPERATING ENGINEER	All	HWY	5	41.90	50.65	1.5	1.5	2.0	2.0	20.50	15.80	2.35	1.55
OPERATING ENGINEER	All	HWY	6	49.65	50.65	1.5	1.5	2.0	2.0	20.50	15.80	2.35	1.55
OPERATING ENGINEER	All	HWY	7	47.65	50.65	1.5	1.5	2.0	2.0	20.50	15.80	2.35	1.55
PAINTER	All	ALL		40.65	42.65	1.5	1.5	1.5	2.0	12.43	9.88	0.00	1.35
PAINTER - SIGNS	All	BLD		39.84	44.74	1.5	1.5	2.0	2.0	2.73	3.39	0.00	0.00
PILEDRIIVER	All	BLD		41.00	45.51	1.5	1.5	2.0	2.0	11.10	14.61	0.00	0.73
PILEDRIIVER	All	HWY		46.10	47.85	1.5	1.5	2.0	2.0	12.55	17.00	0.00	0.73
PIPEFITTER	All	BLD		50.00	53.50	1.5	1.5	2.0	2.0	9.25	12.40	0.00	1.95
PLASTERER	All	BLD		34.78	38.26	1.5	1.5	2.0	2.0	11.80	18.94	0.00	0.50
PLUMBER	All	BLD		50.00	53.50	1.5	1.5	2.0	2.0	9.25	12.40	0.00	1.95
ROOFER	All	BLD		44.60	48.60	1.5	1.5	2.0	2.0	10.58	13.31	0.00	0.70
SHEETMETAL WORKER	All	BLD		42.89	46.32	1.5	1.5	2.0	2.0	8.38	20.28	0.00	0.50
SPRINKLER FITTER	All	BLD		41.97	44.72	1.5	1.5	2.0	2.0	10.23	12.59	0.00	0.52
STONE MASON	All	BLD		43.80	46.55	1.5	1.5	2.0	2.0	11.88	14.40	0.00	0.95
TERRAZZO FINISHER	All	BLD		35.69	35.69	1.5	1.5	2.0	2.0	10.60	8.24	0.00	0.81
TERRAZZO MASON	All	BLD		38.52	41.02	1.5	1.5	2.0	2.0	10.60	10.40	0.00	0.86
TILE LAYER	All	BLD		38.00	40.50	1.5	1.5	2.0	2.0	10.35	9.14	0.00	0.84
TILE MASON	All	BLD		38.52	41.02	1.5	1.5	2.0	2.0	10.60	10.40	0.00	0.86
TRUCK DRIVER	All	ALL	1	35.02	0.00	1.5	1.5	2.0	2.0	8.60	8.60	0.00	0.20
TRUCK DRIVER	All	ALL	2	35.17	0.00	1.5	1.5	2.0	2.0	8.60	8.60	0.00	0.20
TRUCK DRIVER	All	ALL	3	39.23	42.18	1.5	1.5	2.0	2.0	13.00	6.37	0.00	0.25
TRUCK DRIVER	All	ALL	4	35.48	0.00	1.5	1.5	2.0	2.0	8.60	8.60	0.00	0.20
TUCKPOINTER	All	BLD		43.80	46.55	1.5	1.5	2.0	2.0	11.88	14.40	0.00	0.95

**Legend**

**Rg** Region

**Type** Trade Type - All,Highway,Building,Floating,Oil & Chip,Rivers

**C** Class

**Base** Base Wage Rate

**OT M-F** Unless otherwise noted, OT pay is required for any hour greater than 8 worked each day, Mon through Fri. The number listed is the multiple of the base wage.

**OT Sa** Overtime pay required for every hour worked on Saturdays

**OT Su** Overtime pay required for every hour worked on Sundays

**OT Hol** Overtime pay required for every hour worked on Holidays

**H/W** Health/Welfare benefit

**Vac** Vacation

**Trng** Training

**Other Ins** Employer hourly cost for any other type(s) of insurance provided for benefit of worker.

Explanations **BOONE 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.

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, MARBLE FINISHER, TERRAZZO FINISHER**

Assisting, helping or supporting the tile, marble and terrazzo mechanic by performing their historic and traditional work assignments required to complete the proper installation of the work covered by said crafts. The term "Ceramic" is used for naming the classification only and is in no way a limitation of the product handled. Ceramic takes into consideration most hard tiles.

**COMMUNICATION TECHNICIAN**

Installing, manufacturing, assembling and maintaining sound and intercom, protection alarm (security), fire alarm, master antenna television, closed circuit television, low voltage control for computers and/or door monitoring, school communications systems, telephones and servicing of nurse and emergency calls, and the installation and maintenance of transmit and receive antennas, transmitters, receivers, and associated apparatus which operates in conjunction with above systems. All work associated with these system installations will be included EXCEPT the installation of protective metallic conduit in new construction projects (excluding less than ten-foot runs strictly for protection of cable) and 120 volt AC (or higher) power wiring and associated hardware.

**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 ENGINEERS - 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 Paver (over 27E cu. ft.); Concrete Paver (27 cu. ft. and under); Concrete Placer; Concrete Pump (Truck Mounted); Concrete Conveyor (Truck Mounted); Concrete Tower; Cranes, All; GCI and similar types (required two operators only); Cranes, Hammerhead; Creter Crane; Crusher, Stone, etc.; Derricks, All; Derricks, Traveling; Formless Curb and Gutter Machine; Grader, Elevating; Grouting Machines; 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 - excluding hose work and any sewer work); Locomotives, All; Lubrication Technician; Manipulators; Motor Patrol; 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; Rock Drill (self-propelled); Rock Drill - Truck Mounted; Roto Mill Grinder; Scoops - Tractor Drawn; Slipform Paver; Scrapers Prime Movers; Straddle Buggies; Tie Back Machine; Tractor with Boom and Side Boom; Trenching Machines.

**Class 2.** Bobcat (over 3/4 cu. yd.); Boilers; Brick Forklift; 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, Sewer Dragging Machine; Hoists, Tugger Single Drum; Laser Screed; Rollers, All; Steam Generators; Tractors, All; Tractor Drawn Vibratory Roller; Winch Trucks with "A" Frame.

**Class 3.** Air Compressor; Asphalt Spreader; Combination - Small Equipment Operator; Generators; Heaters, Mechanical; Hoists, Inside Elevators - (Rheostat Manual Controlled); Hydraulic Power Units (Pile Driving, Extracting, or Drilling - with a seat); Lowboys; Pumps, Over 3" (1 to 3 not to exceed total of 300 ft.); Pumps, Well Points; Welding Machines (2 through 5); Winches, 4 Small Electric Drill Winches; Bobcat (up to and including 3/4 cu. yd.).

**Class 4.** Elevator push button with automatic doors; Hoists, Inside; Oilers; Brick Forklift.

**Class 5.** Assistant Craft Foreman

**Class 6.** Mechanics; Welders.

**Class 7.** Gradall

#### **OPERATING ENGINEERS - HIGHWAY CONSTRUCTION**

**Class 1.** Asphalt Plant; Asphalt Heater and Planer Combination; Asphalt Heater Scarfire; Asphalt Silo Tender; Asphalt Spreader; Autograder; ABG Paver; Backhoes with Caisson Attachment; Ballast Regulator; Belt Loader; Caisson Rigs; Car Dumper; Central Redi-Mix Plant; Backhoe w/shear attachments; 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 of all types; Creter Crane; Crusher, Stone, etc.; Derricks, All; Derrick Boats; Derricks, Traveling; Directional Boring Machine over 12"; Dredges; Formless Curb and Gutter Machine; Grader, Elevating; Grader, Motor Grader, Motor Patrol, Auto Patrol, Form Grader, Pull Grader, Subgrader; Guard Rail Post Driver Mounted; Hoists, One, Two and Three Drum; Hydraulic Backhoes; Hydro Vac, Self Propelled, Truck Mounted (excluding hose work and any sewer work); Lubrication Technician; Manipulators; 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; GCI Crane; Hydraulic Telescoping Form (Tunnel); Tie Back Machine; Tractor Drawn Belt Loader; Tractor Drawn Belt Loader with attached pusher; Tractor with Boom; Tractaire with Attachments; Traffic Barrier Conveyor Machine; Raised or Blind Hole Drills; Trenching Machine (over 12"); Truck Mounted Concrete Pump with Boom; Truck Mounted Concrete Conveyor; Work Boat (no license required - 90 h.p. or above); Underground Boring and/or Mining Machines; 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 Paver 7S Series to and including 27 cu. ft.; Concrete Spreader; Concrete Curing Machine, Burlap Machine, Belting Machine and Sealing Machine; Concrete Wheel Saw (large self-propelled - excluding walk-behinds and hand-held); 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; All Locomotives, Dinky; Off-Road Hauling Units; Non-Self Loading Dump; Ejection Dump; Pump Cretes: Squeeze Cretes - Screw Type Pumps, Gypsum Bulker and Pump; Roller, Asphalt; Rotary Snow Plows; Rototiller, Seaman, etc., self-propelled; Scoops - Tractor Drawn; Self-Propelled Compactor; Spreader - Chip - Stone, etc.; Scraper; Scraper - Prime Mover in Tandem (Regardless of Size); Tank Car Heater; Tractors, Push, Pulling 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.; Fireman on Boilers; 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 - Small and Large; Asphalt Spreader, Backend Man; Bobcat (Skid Steer) all; Brick Forklift; Combination - Small Equipment Operator; Directional Boring Machine up to 12"; Generators; Heaters, Mechanical; Hydraulic Power Unit (Pile Driving, Extracting, or Drilling); Hydro-Blaster; Light Plants, All (1 through 5); Pumps, over 3" (1 to 3 not to exceed a total of 300 ft.); Pumps, Well Points; Tractaire; Trencher 12" and under; Welding Machines (2 through 5); Winches, 4 Small Electric Drill Winches.

Class 5. Oilers and Directional Boring Machine Locator.

Class 6. Field Mechanics and Field Welders

Class 7. Gradall and machines of like nature.

#### OPERATING ENGINEERS - FLOATING

Diver, Diver Wet Tender, Diver Tender, ROV Pilot, ROV Tender

#### TRUCK DRIVER - BUILDING, HEAVY AND HIGHWAY CONSTRUCTION

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; Teamters; 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 Turnpulls or Tumatrailers 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 Turntrailers 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".

# Cook County Prevailing Wage Rates posted on 5/18/2020

Trade Title	Rg	Type	C	Base	Foreman	Overtime					Pension	Vac	Trng	Other Ins
						M-F	Sa	Su	Hol	H/W				
ASBESTOS ABT-GEN	All	ALL		43.72	44.72	1.5	1.5	2.0	2.0	14.99	13.61	0.00	0.90	
ASBESTOS ABT-MEC	All	BLD		37.88	40.38	1.5	1.5	2.0	2.0	13.42	12.20	0.00	0.72	
BOILERMAKER	All	BLD		51.56	56.20	2.0	2.0	2.0	2.0	6.97	21.58	0.00	1.20	
BRICK MASON	All	BLD		46.88	51.57	1.5	1.5	2.0	2.0	10.85	19.31	0.00	0.95	
CARPENTER	All	ALL		48.55	50.55	1.5	1.5	2.0	2.0	11.79	21.84	0.00	0.73	
CEMENT MASON	All	ALL		46.25	48.25	2.0	1.5	2.0	2.0	14.50	19.04	0.00	1.25	
CERAMIC TILE FINISHER	All	BLD		40.56	40.56	1.5	1.5	2.0	2.0	11.00	12.80	0.00	0.86	
COMMUNICATION ELECTRICIAN	All	BLD		44.86	47.66	1.5	1.5	2.0	2.0	10.22	13.48	1.25	1.15	0.07
ELECTRIC PWR EQMT OP	All	ALL		53.40	58.40	1.5	1.5	2.0	2.0	12.36	17.72	0.00	3.39	
ELECTRIC PWR GRNDMAN	All	ALL		41.65	58.40	1.5	1.5	2.0	2.0	9.64	13.82	0.00	2.65	
ELECTRIC PWR LINEMAN	All	ALL		53.40	58.40	1.5	1.5	2.0	2.0	12.36	17.72	0.00	3.39	
ELECTRICIAN	All	ALL		49.35	52.35	1.5	1.5	2.0	2.0	15.69	17.02	1.25	1.48	0.40
ELEVATOR CONSTRUCTOR	All	BLD		56.61	63.69	2.0	2.0	2.0	2.0	15.58	17.51	4.53	0.62	
FENCE ERECTOR	All	ALL		42.88	44.88	1.5	1.5	2.0	2.0	13.64	14.89	0.00	0.65	
GLAZIER	All	BLD		44.85	46.35	1.5	2.0	2.0	2.0	14.49	22.29	0.00	0.94	
HEAT/FROST INSULATOR	All	BLD		50.50	53.00	1.5	1.5	2.0	2.0	13.42	13.66	0.00	0.72	
IRON WORKER	All	ALL		50.63	52.63	2.0	2.0	2.0	2.0	14.65	23.78	0.00	0.44	
LABORER	All	ALL		43.72	44.47	1.5	1.5	2.0	2.0	14.99	13.61	0.00	0.90	
LATHER	All	ALL		48.55	50.55	1.5	1.5	2.0	2.0	11.79	21.84	0.00	0.73	
MACHINIST	All	BLD		48.93	51.43	1.5	1.5	2.0	2.0	7.68	8.95	1.85	1.32	
MARBLE FINISHER	All	ALL		35.15	48.33	1.5	1.5	2.0	2.0	10.85	17.66	0.00	0.52	
MARBLE MASON	All	BLD		46.03	50.63	1.5	1.5	2.0	2.0	10.85	18.78	0.00	0.64	
MATERIAL TESTER I	All	ALL		33.72		1.5	1.5	2.0	2.0	14.99	13.61	0.00	0.90	
MATERIALS TESTER II	All	ALL		38.72		1.5	1.5	2.0	2.0	14.99	13.61	0.00	0.90	
MILLWRIGHT	All	ALL		48.55	50.55	1.5	1.5	2.0	2.0	11.79	21.84	0.00	0.73	
OPERATING ENGINEER	All	BLD	1	51.10	55.10	2.0	2.0	2.0	2.0	20.50	16.85	2.00	1.65	
OPERATING ENGINEER	All	BLD	2	49.80	55.10	2.0	2.0	2.0	2.0	20.50	16.85	2.00	1.65	
OPERATING ENGINEER	All	BLD	3	47.25	55.10	2.0	2.0	2.0	2.0	20.50	16.85	2.00	1.65	
OPERATING ENGINEER	All	BLD	4	45.50	55.10	2.0	2.0	2.0	2.0	20.50	16.85	2.00	1.65	
OPERATING ENGINEER	All	BLD	5	54.85	55.10	2.0	2.0	2.0	2.0	20.50	16.85	2.00	1.65	
OPERATING ENGINEER	All	BLD	6	52.10	55.10	2.0	2.0	2.0	2.0	20.50	16.85	2.00	1.65	

OPERATING ENGINEER	All	BLD	7	54.10	55.10	2.0	2.0	2.0	2.0	20.50	16.85	2.00	1.65
OPERATING ENGINEER	All	FLT	1	58.20	58.20	1.5	1.5	2.0	2.0	19.65	15.10	2.00	1.40
OPERATING ENGINEER	All	FLT	2	56.70	58.20	1.5	1.5	2.0	2.0	19.65	15.10	2.00	1.40
OPERATING ENGINEER	All	FLT	3	50.45	58.20	1.5	1.5	2.0	2.0	19.65	15.10	2.00	1.40
OPERATING ENGINEER	All	FLT	4	41.95	58.20	1.5	1.5	2.0	2.0	19.65	15.10	2.00	1.40
OPERATING ENGINEER	All	FLT	5	59.70	58.20	1.5	1.5	2.0	2.0	19.65	15.10	2.00	1.40
OPERATING ENGINEER	All	FLT	6	38.00	58.20	1.5	1.5	2.0	2.0	19.65	15.10	2.00	1.40
OPERATING ENGINEER	All	HWY	1	49.30	53.30	1.5	1.5	2.0	2.0	20.50	16.85	2.00	1.65
OPERATING ENGINEER	All	HWY	2	48.75	53.30	1.5	1.5	2.0	2.0	20.50	16.85	2.00	1.65
OPERATING ENGINEER	All	HWY	3	46.70	53.30	1.5	1.5	2.0	2.0	20.50	16.85	2.00	1.65
OPERATING ENGINEER	All	HWY	4	45.30	53.30	1.5	1.5	2.0	2.0	20.50	16.85	2.00	1.65
OPERATING ENGINEER	All	HWY	5	44.10	53.30	1.5	1.5	2.0	2.0	20.50	16.85	2.00	1.65
OPERATING ENGINEER	All	HWY	6	52.30	53.30	1.5	1.5	2.0	2.0	20.50	16.85	2.00	1.65
OPERATING ENGINEER	All	HWY	7	50.30	53.30	1.5	1.5	2.0	2.0	20.50	16.85	2.00	1.65
ORNAMENTAL IRON WORKER	All	ALL		50.05	52.55	2.0	2.0	2.0	2.0	14.14	21.13	0.00	1.25
PAINTER	All	ALL		47.30	53.21	1.5	1.5	1.5	2.0	12.01	12.74	0.00	1.87
PAINTER - SIGNS	All	BLD		39.84	44.74	1.5	1.5	2.0	2.0	2.73	3.39	0.00	0.00
PILEDRIIVER	All	ALL		48.55	50.55	1.5	1.5	2.0	2.0	11.79	21.84	0.00	0.73
PIPEFITTER	All	BLD		49.60	52.60	1.5	1.5	2.0	2.0	10.75	19.85	0.00	2.67
PLASTERER	All	BLD		44.50	47.17	1.5	1.5	2.0	2.0	14.50	17.29	0.00	1.50
PLUMBER	All	BLD		51.00	54.05	1.5	1.5	2.0	2.0	15.37	14.75	0.00	1.35
ROOFER	All	BLD		44.60	46.60	1.5	1.5	2.0	2.0	10.58	13.31	0.00	0.70
SHEETMETAL WORKER	All	BLD		45.50	49.14	1.5	1.5	2.0	2.0	11.70	25.58	0.00	0.86
SIGN HANGER	All	BLD		32.68	35.29	1.5	1.5	2.0	2.0	5.40	3.75	0.00	0.00
SPRINKLER FITTER	All	BLD		50.15	52.65	1.5	1.5	2.0	2.0	13.50	16.60	0.00	0.65
STEEL ERECTOR	All	ALL		42.07	44.07	2.0	2.0	2.0	2.0	13.45	19.59	0.00	0.35
STONE MASON	All	BLD		46.88	51.57	1.5	1.5	2.0	2.0	10.85	19.31	0.00	0.95
TERRAZZO FINISHER	All	BLD		42.54	42.54	1.5	1.5	2.0	2.0	11.00	14.64	0.00	0.88
TERRAZZO MASON	All	BLD		46.38	49.88	1.5	1.5	2.0	2.0	11.00	16.09	0.00	0.93
TILE MASON	All	BLD		47.50	51.50	1.5	1.5	2.0	2.0	11.00	16.06	0.00	0.93
TRAFFIC SAFETY WORKER	All	HWY		37.75	39.35	1.5	1.5	2.0	2.0	9.30	9.87	0.00	0.30
TRUCK DRIVER	E	ALL	1	36.45	37.10	1.5	1.5	2.0	2.0	9.68	13.25	0.00	0.15
TRUCK DRIVER	E	ALL	2	36.70	37.10	1.5	1.5	2.0	2.0	9.68	13.25	0.00	0.15
TRUCK DRIVER	E	ALL	3	36.90	37.10	1.5	1.5	2.0	2.0	9.68	13.25	0.00	0.15
TRUCK DRIVER	E	ALL	4	37.10	37.10	1.5	1.5	2.0	2.0	9.68	13.25	0.00	0.15
TRUCK DRIVER	W	ALL	1	37.36	37.91	1.5	1.5	2.0	2.0	9.00	11.64	0.00	0.15

TRUCK DRIVER	W	ALL	2	37.51	37.91	1.5	1.5	2.0	2.0	9.00	11.64	0.00	0.15
TRUCK DRIVER	W	ALL	3	37.71	37.91	1.5	1.5	2.0	2.0	9.00	11.64	0.00	0.15
TRUCK DRIVER	W	ALL	4	37.91	37.91	1.5	1.5	2.0	2.0	9.00	11.64	0.00	0.15
TUCKPOINTER	All	BLD		46.50	47.50	1.5	1.5	2.0	2.0	8.34	18.40	0.00	0.93

**Legend**

**Rg** Region

**Type** Trade Type - All,Highway,Building,Floating,Oil & Chip,Rivers

**C** Class

**Base** Base Wage Rate

**OT M-F** Unless otherwise noted, OT pay is required for any hour greater than 8 worked each day, Mon through Fri. The number listed is the multiple of the base wage.

**OT Sa** Overtime pay required for every hour worked on Saturdays

**OT Su** Overtime pay required for every hour worked on Sundays

**OT Hol** Overtime pay required for every hour worked on Holidays

**H/W** Health/Welfare benefit

**Vac** Vacation

**Trng** Training

**Other Ins** Employer hourly cost for any other type(s) of insurance provided for benefit of worker.

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 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; 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 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 Paver 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; 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. 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.

Class 6. ROV Pilot, ROV Tender

#### 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

Effective November 30, 2018, the description of the traffic safety worker trade in this County is as follows: Work associated with barricades, horses and drums used to reduce lane usage on highway work, the installation and removal of temporary, non-temporary or permanent lane, pavement or roadway 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 Turntrailers 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 Turntrailers 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".

# DeKalb County Prevailing Wage Rates posted on 5/18/2020

Trade Title	Rg	Type	C	Base	Foreman	Overtime					Pension	Vac	Trng	Other Ins
						M-F	Sa	Su	Hol	H/W				
ASBESTOS ABT-GEN	All	BLD		40.39	41.39	1.5	1.5	2.0	2.0	9.35	19.97	0.00	0.80	
ASBESTOS ABT-MEC	All	BLD		37.88	40.38	1.5	1.5	2.0	2.0	13.42	12.20	0.00	0.72	
BOILERMAKER	All	BLD		51.56	56.20	2.0	2.0	2.0	2.0	6.97	21.58	0.00	1.20	
BRICK MASON	All	BLD		46.88	51.57	1.5	1.5	2.0	2.0	10.85	19.31	0.00	0.95	
CARPENTER	All	BLD		41.48	46.04	1.5	1.5	2.0	2.0	11.70	18.05	0.00	0.73	
CARPENTER	All	HWY		43.56	45.31	1.5	1.5	2.0	2.0	11.79	19.30	0.00	0.73	
CEMENT MASON	All	ALL		47.01	49.01	2.0	1.5	2.0	2.0	10.65	22.86	0.00	0.50	
CERAMIC TILE FINISHER	All	BLD		40.56	40.56	1.5	1.5	2.0	2.0	11.00	12.80	0.00	0.86	
COMMUNICATION TECHNICIAN	All	BLD		41.00	45.10	1.5	1.5	2.0	2.0	13.74	15.02	0.00	0.82	
ELECTRIC PWR EQMT OP	All	ALL		43.71	59.52	1.5	1.5	2.0	2.0	6.00	13.55	0.00	0.77	1.31
ELECTRIC PWR EQMT OP	All	HWY		41.45	56.38	1.5	1.5	2.0	2.0	5.50	12.87	0.00	0.73	
ELECTRIC PWR GRNDMAN	All	ALL		33.69	59.52	1.5	1.5	2.0	2.0	6.00	10.44	0.00	0.59	1.01
ELECTRIC PWR GRNDMAN	All	HWY		32.00	56.38	1.5	1.5	2.0	2.0	5.50	9.92	0.00	0.66	
ELECTRIC PWR LINEMAN	All	ALL		52.44	59.52	1.5	1.5	2.0	2.0	6.00	16.27	0.00	0.93	1.58
ELECTRIC PWR LINEMAN	All	HWY		49.67	56.38	1.5	1.5	2.0	2.0	5.50	15.40	0.00	0.88	
ELECTRIC PWR TRK DRV	All	ALL		34.90	59.52	1.5	1.5	2.0	2.0	6.00	10.83	0.00	0.62	1.05
ELECTRIC PWR TRK DRV	All	HWY		33.14	56.38	1.5	1.5	2.0	2.0	5.50	10.29	0.00	0.59	
ELECTRICIAN	All	BLD		47.89	52.68	1.5	1.5	2.0	2.0	13.74	20.44	0.00	0.96	
ELEVATOR CONSTRUCTOR	All	BLD		52.09	58.60	2.0	2.0	2.0	2.0	15.57	9.96	4.17	0.62	
FENCE ERECTOR	SE	ALL		47.00	50.76	2.0	2.0	2.0	2.0	12.26	23.65	0.00	0.88	
GLAZIER	All	BLD		41.03	42.03	1.5	1.5	1.5	2.0	12.30	9.05	0.00	1.25	
HEAT/FROST INSULATOR	All	BLD		50.50	53.00	1.5	1.5	2.0	2.0	13.42	13.66	0.00	0.72	
IRON WORKER	NW	ALL		39.39	45.30	2.0	2.0	2.0	2.0	12.27	25.42	0.00	1.20	
IRON WORKER	SE	ALL		47.00	50.76	2.0	2.0	2.0	2.0	12.26	23.65	0.00	0.88	
LABORER	All	BLD		35.84	36.84	1.5	1.5	2.0	2.0	9.35	19.97	0.00	0.80	
LABORER	All	HWY		37.34	38.09	1.5	1.5	2.0	2.0	9.35	23.97	0.00	0.80	
LABORER, SKILLED	All	HWY		40.39	41.14	1.5	1.5	2.0	2.0	9.35	23.97	0.00	0.80	
LATHER	All	BLD		41.48	46.04	1.5	1.5	2.0	2.0	11.70	18.05	0.00	0.73	
MACHINIST	All	BLD		48.93	51.43	1.5	1.5	2.0	2.0	7.68	8.95	1.85	1.32	
MARBLE FINISHER	All	BLD		35.15	48.33	1.5	1.5	2.0	2.0	10.85	17.66	0.00	0.52	
MARBLE MASON	All	BLD		46.03	50.63	1.5	1.5	2.0	2.0	10.85	18.78	0.00	0.64	

MATERIAL TESTER I	All	ALL		40.39	41.14	1.5	1.5	2.0	2.0	9.35	23.97	0.00	0.80	
MATERIALS TESTER II	All	ALL		40.39	41.14	1.5	1.5	2.0	2.0	9.35	23.97	0.00	0.80	
MILLWRIGHT	All	BLD		40.68	44.75	1.5	1.5	2.0	2.0	11.21	16.75	0.00	0.75	0.20
OPERATING ENGINEER	All	BLD	1	46.80	50.80	2.0	2.0	2.0	2.0	20.50	15.80	2.35	1.55	
OPERATING ENGINEER	All	BLD	2	46.10	50.80	2.0	2.0	2.0	2.0	20.50	15.80	2.35	1.55	
OPERATING ENGINEER	All	BLD	3	43.65	50.80	2.0	2.0	2.0	2.0	20.50	15.80	2.35	1.55	
OPERATING ENGINEER	All	BLD	4	41.65	50.80	2.0	2.0	2.0	2.0	20.50	15.80	2.35	1.55	
OPERATING ENGINEER	All	BLD	5	50.55	50.80	2.0	2.0	2.0	2.0	20.50	15.80	2.35	1.55	
OPERATING ENGINEER	All	BLD	6	49.80	50.80	2.0	2.0	2.0	2.0	20.50	15.80	2.35	1.55	
OPERATING ENGINEER	All	BLD	7	46.80	50.80	2.0	2.0	2.0	2.0	20.50	15.80	2.35	1.55	
OPERATING ENGINEER	All	HWY	1	46.65	50.65	1.5	1.5	2.0	2.0	20.50	15.80	2.35	1.55	
OPERATING ENGINEER	All	HWY	2	46.10	50.65	1.5	1.5	2.0	2.0	20.50	15.80	2.35	1.55	
OPERATING ENGINEER	All	HWY	3	44.80	50.65	1.5	1.5	2.0	2.0	20.50	15.80	2.35	1.55	
OPERATING ENGINEER	All	HWY	4	43.35	50.65	1.5	1.5	2.0	2.0	20.50	15.80	2.35	1.55	
OPERATING ENGINEER	All	HWY	5	41.90	50.65	1.5	1.5	2.0	2.0	20.50	15.80	2.35	1.55	
OPERATING ENGINEER	All	HWY	6	49.65	50.65	1.5	1.5	2.0	2.0	20.50	15.80	2.35	1.55	
OPERATING ENGINEER	All	HWY	7	47.65	50.65	1.5	1.5	2.0	2.0	20.50	15.80	2.35	1.55	
ORNAMENTAL IRON WORKER	SE	ALL		45.06	48.66	2.0	2.0	2.0	2.0	10.52	20.76	0.00	0.70	
PAINTER	All	ALL		47.30	49.30	1.5	1.5	1.5	2.0	12.43	8.65	0.00	1.45	
PAINTER - SIGNS	All	BLD		39.84	44.74	1.5	1.5	2.0	2.0	2.73	3.39	0.00	0.00	
PILEDRIIVER	All	BLD		41.02	45.53	1.5	1.5	2.0	2.0	11.50	17.05	0.00	0.73	
PILEDRIIVER	All	HWY		44.56	46.31	1.5	1.5	2.0	2.0	11.79	19.30	0.00	0.73	
PIPEFITTER	All	BLD		49.60	52.60	1.5	1.5	2.0	2.0	10.75	19.85	0.00	2.67	
PLASTERER	All	BLD		44.50	47.17	1.5	1.5	2.0	2.0	14.50	17.29	0.00	1.50	
PLUMBER	All	BLD		51.00	54.05	1.5	1.5	2.0	2.0	15.37	14.75	0.00	1.35	
ROOFER	All	BLD		44.60	48.60	1.5	1.5	2.0	2.0	10.58	13.31	0.00	0.70	
SHEETMETAL WORKER	All	BLD		42.89	46.32	1.5	1.5	2.0	2.0	8.38	20.28	0.00	0.50	
SPRINKLER FITTER	All	BLD		41.97	44.72	1.5	1.5	2.0	2.0	10.23	12.59	0.00	0.52	
STEEL ERECTOR	SE	ALL		45.56	49.20	2.0	2.0	2.0	2.0	11.02	21.51	0.00	0.70	
STONE MASON	All	BLD		46.88	51.57	1.5	1.5	2.0	2.0	10.85	19.31	0.00	0.95	
TERRAZZO FINISHER	All	BLD		42.54	42.54	1.5	1.5	2.0	2.0	11.00	14.64	0.00	0.88	
TERRAZZO MASON	All	BLD		46.38	49.88	1.5	1.5	2.0	2.0	11.00	16.09	0.00	0.93	
TILE LAYER	All	BLD		40.24	44.67	1.5	1.5	2.0	2.0	11.00	16.30	0.00	0.60	
TILE MASON	All	BLD		47.50	51.50	1.5	1.5	2.0	2.0	11.00	16.06	0.00	0.93	
TRUCK DRIVER	All	ALL	1	37.36	37.91	1.5	1.5	2.0	2.0	9.00	11.64	0.00	0.15	
TRUCK DRIVER	All	ALL	2	36.13	36.53	1.5	1.5	2.0	2.0	8.25	10.14	0.00	0.15	

TRUCK DRIVER	All	ALL	3	37.71	37.91	1.5	1.5	2.0	2.0	9.00	11.64	0.00	0.15
TRUCK DRIVER	All	ALL	4	36.53	36.53	1.5	1.5	2.0	2.0	8.25	10.14	0.00	0.15
TUCKPOINTER	All	BLD		46.50	47.50	1.5	1.5	2.0	2.0	8.34	18.40	0.00	0.93

**Legend**

**Rg** Region

**Type** Trade Type - All,Highway,Building,Floating,Oil & Chip,Rivers

**C** Class

**Base** Base Wage Rate

**OT M-F** Unless otherwise noted, OT pay is required for any hour greater than 8 worked each day, Mon through Fri. The number listed is the multiple of the base wage.

**OT Sa** Overtime pay required for every hour worked on Saturdays

**OT Su** Overtime pay required for every hour worked on Sundays

**OT Hol** Overtime pay required for every hour worked on Holidays

**H/W** Health/Welfare benefit

**Vac** Vacation

**Trng** Training

**Other Ins** Employer hourly cost for any other type(s) of insurance provided for benefit of worker.

Explanations DEKALB COUNTY

IRONWORKERS (NORTHWEST) - That portion of the county from a point where the western county line intersects with Rt. 30, continuing eastward to Shabbona, north between Shabbona and Clare, and northeast between Clare and New Lebanon.

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.

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 TECHNICIAN

Installing, manufacturing, assembling and maintaining sound and intercom, protection alarm (security), fire alarm, master antenna television, closed circuit television, low voltage control for computers and/or door monitoring, school communications systems, telephones and servicing of nurse and emergency calls, and the installation and maintenance of transmit and receive antennas, transmitters, receivers, and associated apparatus which operates in conjunction with above systems. All work associated with these system installations will be included EXCEPT the installation of protective metallic conduit in new construction projects (excluding less than ten-foot, runs strictly for protection of cable) and 120 volt AC (or higher) power wiring and associated hardware.

#### LABORER, SKILLED - HIGHWAY

Individuals engaged in the following types of work, irrespective of the site of the work: asbestos abatement worker, handling of any materials with any foreign matter harmful to skin or clothing, track laborer, cement handlers, chloride handlers, the unloading and loading with steel workers and re-bars, concrete workers wet, tunnel helpers in free air, batch dumpers, mason tenders, kettle and tar men, tank cleaners, plastic installers, scaffold workers, motorized buggies or motorized unit used for wet concrete or handling of building materials, laborers with de-watering systems, sewer workers plus depth, rod and chainmen with technical engineers, rod and chainmen with land surveyors, rod and chainmen with surveyors, vibrator operators, cement silica, clay, fly ash, lime and plasters, handlers (bulk or bag), cofferdam workers plus depth, on concrete paving, placing, cutting and tying of reinforcing, deck hand, dredge hand, and shore laborers, bankmen on floating plant, grade checker, power tools, front end man on chip spreaders, cassion workers plus depth, gunnite nozzle men, lead man on sewer work, welders, cutters, burners and torchmen, chainsaw operators, jackhammer and drill operators, layout man and/or drainage tile layer, steel form setter - street and highway, air tamping hammermen, signal man on crane, concrete saw operator, screedman on asphalt pavers, laborers tending masons with hot material or where foreign materials are used, mortar mixer operators, multiple concrete duct - leadsman, lumen, asphalt raker, curb asphalt machine operator, ready mix scalemen (permanent, portable or temporary plant), laborers handling masterplate or similar materials, laser beam operator, concrete burning machine operator, coring machine operator, plaster tender, underpinning and shoring of buildings, pump men, manhole and catch basin, dirt and stone tamper, hose men on concrete pumps, hazardous waste worker, lead base paint abatement worker, lining of pipe, refusing machine, assisting on direct boring machine, the work of laying watermain, fire hydrants, all mechanical joints to watermain work, sewer worker, and tapping water service and forced lift station mechanical worker.

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 ENGINEERS - 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 Paver (over 27E cu. ft.); Concrete Paver (27 cu. ft. and under); Concrete Placer; Concrete Pump (Truck Mounted); Concrete Conveyor (Truck Mounted); Concrete Tower; Cranes, All; GCI and similar types (required two operators only); Cranes, Hammerhead; Creter Crane; Crusher, Stone, etc.; Derricks, All; Derricks, Traveling; Formless Curb and Gutter Machine; Grader, Elevating; Grouting Machines; 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 - excluding hose work and any sewer work); Locomotives, All; Lubrication Technician; Manipulators; Motor Patrol; 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; Rock Drill (self-propelled); Rock Drill - Truck Mounted; Roto Mill Grinder; Scoops - Tractor Drawn; Slipform Paver; Scrapers Prime Movers; Straddle Buggies; Tie Back Machine; Tractor with Boom and Side Boom; Trenching Machines.

Class 2. Bobcat (over 3/4 cu. yd.); Boilers; Brick Forklift; 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, Sewer Dragging Machine; Hoists, Tugger Single Drum; Laser Screed; Rollers, All; Steam Generators; Tractors, All; Tractor Drawn Vibratory Roller; Winch Trucks with "A" Frame.

Class 3. Air Compressor; Asphalt Spreader; Combination - Small Equipment Operator; Generators; Heaters, Mechanical; Hoists, Inside Elevators - (Rheostat Manual Controlled); Hydraulic Power Units (Pile Driving, Extracting, or Drilling - with a seat); Lowboys; Pumps, Over 3" (1 to 3 not to exceed total of 300 ft.); Pumps, Well Points; Welding Machines (2 through 5); Winches, 4 Small Electric Drill Winches; Bobcat (up to and including 3/4 cu. yd.).

Class 4. Elevator push button with automatic doors; Hoists, Inside; Oilers; Brick Forklift.

Class 5. Assistant Craft Foreman

Class 6. Mechanics; Welders.

Class 7. Gradall

#### OPERATING ENGINEERS - HIGHWAY CONSTRUCTION

Class 1. Asphalt Plant; Asphalt Heater and Planer Combination; Asphalt Heater Scarfire; Asphalt Silo Tender; Asphalt Spreader; Autograder; ABG Paver; Backhoes with Caisson Attachment; Ballast Regulator; Belt Loader; Caisson Rigs; Car Dumper; Central Redi-Mix Plant; Backhoe w/shear attachments; 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 of all types; Creter Crane; Crusher, Stone, etc.; Derricks, All; Derrick Boats; Derricks, Traveling; Directional Boring Machine over 12"; Dredges; Formless Curb and Gutter Machine; Grader, Elevating; Grader, Motor Grader, Motor Patrol, Auto Patrol, Form Grader, Pull Grader, Subgrader; Guard Rail Post Driver Mounted; Hoists, One, Two and Three Drum; Hydraulic Backhoes; Hydro Vac, Self Propelled, Truck Mounted (excluding hose work and any sewer work); Lubrication Technician; Manipulators; 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; GCI Crane; Hydraulic Telescoping Form (Tunnel); Tie Back Machine; Tractor Drawn Belt Loader; Tractor Drawn Belt Loader with attached pusher; Tractor with Boom; Tractaire with Attachments; Traffic Barrier Conveyor Machine; Raised or Blind Hole Drills; Trenching Machine (over 12"); Truck Mounted Concrete Pump with Boom; Truck Mounted Concrete Conveyor; Work Boat (no license required - 90 h.p. or above); Underground Boring and/or Mining Machines; 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 Paver 75 Series to and including 27 cu. ft.; Concrete Spreader; Concrete Curing Machine, Burlap Machine, Belting Machine and Sealing Machine; Concrete Wheel Saw (large self-propelled - excluding walk-behinds and hand-held); 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; All Locomotives, Dinky; Off-Road Hauling Units; Non-Self Loading Dump; Ejection Dump; Pump Cretes: Squeeze Cretes - Screw Type Pumps, Gypsum Bulker and Pump; Roller, Asphalt; Rotary Snow Plows; Rototiller, Seaman, etc., self-propelled; Scoops - Tractor Drawn; Self-Propelled Compactor; Spreader - Chip - Stone, etc.; Scraper; Scraper - Prime Mover in Tandem (Regardless of Size); Tank Car Heater; Tractors, Push, Pulling 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.; Fireman on Boilers; 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 - Small and Large; Asphalt Spreader, Backend Man; Bobcat (Skid Steer) all; Brick Forklift; Combination - Small Equipment Operator; Directional Boring Machine up to 12"; Generators; Heaters, Mechanical; Hydraulic Power Unit (Pile Driving, Extracting, or Drilling); Hydro-Blaster; Light Plants, All (1 through 5); Pumps, over 3" (1 to 3 not to exceed a total of 300 ft.); Pumps, Well Points; Tractaire; Trencher 12" and under; Welding Machines (2 through 5); Winches, 4 Small Electric Drill Winches.

Class 5. Oilers and Directional Boring Machine Locator.

Class 6. Field Mechanics and Field Welders

Class 7. Gradall and machines of like nature.

#### 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.

TRUCK DRIVER - BUILDING, HEAVY AND HIGHWAY CONSTRUCTION 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.

## DuPage County Prevailing Wage Rates posted on 5/18/2020

Trade Title	Rg	Type	C	Base	Foreman	Overtime					Pension	Vac	Trng	Other Ins
						M-F	Sa	Su	Hol	H/W				
ASBESTOS ABT-GEN	All	ALL		43.72	44.72	1.5	1.5	2.0	2.0	14.99	13.61	0.00	0.90	
ASBESTOS ABT-MEC	All	BLD		37.88	40.38	1.5	1.5	2.0	2.0	13.42	12.20	0.00	0.72	
BOILERMAKER	All	BLD		51.56	56.20	2.0	2.0	2.0	2.0	6.97	21.58	0.00	1.20	
BRICK MASON	All	BLD		46.88	51.57	1.5	1.5	2.0	2.0	10.85	19.31	0.00	0.95	
CARPENTER	All	ALL		48.55	50.55	1.5	1.5	2.0	2.0	11.79	21.84	0.00	0.73	
CEMENT MASON	All	ALL		46.25	48.25	2.0	1.5	2.0	2.0	14.50	19.04	0.00	1.25	
CERAMIC TILE FINISHER	All	BLD		40.56	40.56	1.5	1.5	2.0	2.0	11.00	12.80	0.00	0.86	
COMMUNICATION TECHNICIAN	All	BLD		34.25	37.05	1.5	1.5	2.0	2.0	12.35	21.78	2.21	0.68	
ELECTRIC PWR EQMT OP	All	ALL		43.71	59.52	1.5	1.5	2.0	2.0	6.00	13.55	0.00	0.77	1.31
ELECTRIC PWR EQMT OP	All	HWY		41.45	56.38	1.5	1.5	2.0	2.0	5.50	12.87	0.00	0.73	
ELECTRIC PWR GRNDMAN	All	ALL		33.69	59.52	1.5	1.5	2.0	2.0	6.00	10.44	0.00	0.59	1.01
ELECTRIC PWR GRNDMAN	All	HWY		32.00	56.38	1.5	1.5	2.0	2.0	5.50	9.92	0.00	0.66	
ELECTRIC PWR LINEMAN	All	ALL		52.44	59.52	1.5	1.5	2.0	2.0	6.00	16.27	0.00	0.93	1.58
ELECTRIC PWR LINEMAN	All	HWY		49.67	56.38	1.5	1.5	2.0	2.0	5.50	15.40	0.00	0.88	
ELECTRIC PWR TRK DRV	All	ALL		34.90	59.52	1.5	1.5	2.0	2.0	6.00	10.83	0.00	0.62	1.05
ELECTRIC PWR TRK DRV	All	HWY		33.14	56.38	1.5	1.5	2.0	2.0	5.50	10.29	0.00	0.59	
ELECTRICIAN	All	BLD		41.00	45.00	1.5	1.5	2.0	2.0	12.35	24.58	5.72	0.75	
ELEVATOR CONSTRUCTOR	All	BLD		56.61	63.69	2.0	2.0	2.0	2.0	15.58	17.51	4.53	0.62	
FENCE ERECTOR	NE	ALL		42.88	44.88	1.5	1.5	2.0	2.0	13.64	14.89	0.00	0.65	
FENCE ERECTOR	W	ALL		47.00	50.76	2.0	2.0	2.0	2.0	12.26	23.65	0.00	0.88	
GLAZIER	All	BLD		44.85	46.35	1.5	2.0	2.0	2.0	14.49	22.29	0.00	0.94	
HEAT/FROST INSULATOR	All	BLD		50.50	53.00	1.5	1.5	2.0	2.0	13.42	13.66	0.00	0.72	
IRON WORKER	E	ALL		47.00	50.76	2.0	2.0	2.0	2.0	12.26	23.65	0.00	0.88	
IRON WORKER	W	ALL		47.00	50.76	2.0	2.0	2.0	2.0	12.26	23.65	0.00	0.88	
LABORER	All	ALL		43.72	44.47	1.5	1.5	2.0	2.0	14.99	13.61	0.00	0.90	
LATHER	All	ALL		48.55	50.55	1.5	1.5	2.0	2.0	11.79	21.84	0.00	0.73	
MACHINIST	All	BLD		48.93	51.43	1.5	1.5	2.0	2.0	7.68	8.95	1.85	1.32	
MARBLE FINISHER	All	ALL		35.15	48.33	1.5	1.5	2.0	2.0	10.85	17.66	0.00	0.52	
MARBLE MASON	All	BLD		46.03	50.63	1.5	1.5	2.0	2.0	10.85	18.78	0.00	0.64	
MATERIAL TESTER I	All	ALL		33.72		1.5	1.5	2.0	2.0	14.99	13.61	0.00	0.90	
MATERIALS TESTER II	All	ALL		38.72		1.5	1.5	2.0	2.0	14.99	13.61	0.00	0.90	

MILLWRIGHT	All	ALL		48.55	50.55	1.5	1.5	2.0	2.0	11.79	21.84	0.00	0.73	
OPERATING ENGINEER	All	BLD	1	51.10	55.10	2.0	2.0	2.0	2.0	20.50	16.85	2.00	1.65	
OPERATING ENGINEER	All	BLD	2	49.80	55.10	2.0	2.0	2.0	2.0	20.50	16.85	2.00	1.65	
OPERATING ENGINEER	All	BLD	3	47.25	55.10	2.0	2.0	2.0	2.0	20.50	16.85	2.00	1.65	
OPERATING ENGINEER	All	BLD	4	45.50	55.10	2.0	2.0	2.0	2.0	20.50	16.85	2.00	1.65	
OPERATING ENGINEER	All	BLD	5	54.85	55.10	2.0	2.0	2.0	2.0	20.50	16.85	2.00	1.65	
OPERATING ENGINEER	All	BLD	6	52.10	55.10	2.0	2.0	2.0	2.0	20.50	16.85	2.00	1.65	
OPERATING ENGINEER	All	BLD	7	54.10	55.10	2.0	2.0	2.0	2.0	20.50	16.85	2.00	1.65	
OPERATING ENGINEER	All	FLT		38.00	38.00	1.5	1.5	2.0	2.0	19.65	15.10	2.00	1.40	
OPERATING ENGINEER	All	HWY	1	49.30	53.30	1.5	1.5	2.0	2.0	20.50	16.85	2.00	1.65	
OPERATING ENGINEER	All	HWY	2	48.75	53.30	1.5	1.5	2.0	2.0	20.50	16.85	2.00	1.65	
OPERATING ENGINEER	All	HWY	3	46.70	53.30	1.5	1.5	2.0	2.0	20.50	16.85	2.00	1.65	
OPERATING ENGINEER	All	HWY	4	45.30	53.30	1.5	1.5	2.0	2.0	20.50	16.85	2.00	1.65	
OPERATING ENGINEER	All	HWY	5	44.10	53.30	1.5	1.5	2.0	2.0	20.50	16.85	2.00	1.65	
OPERATING ENGINEER	All	HWY	6	52.30	53.30	1.5	1.5	2.0	2.0	20.50	16.85	2.00	1.65	
OPERATING ENGINEER	All	HWY	7	50.30	53.30	1.5	1.5	2.0	2.0	20.50	16.85	2.00	1.65	
ORNAMENTAL IRON WORKER	E	ALL		50.05	52.55	2.0	2.0	2.0	2.0	14.14	21.13	0.00	1.25	
ORNAMENTAL IRON WORKER	W	ALL		45.06	48.66	2.0	2.0	2.0	2.0	10.52	20.76	0.00	0.70	
PAINTER	All	ALL		47.30	49.30	1.5	1.5	1.5	2.0	12.43	8.65	0.00	1.45	
PAINTER - SIGNS	All	BLD		39.84	44.74	1.5	1.5	2.0	2.0	2.73	3.39	0.00	0.00	
PILEDRIIVER	All	ALL		48.55	50.55	1.5	1.5	2.0	2.0	11.79	21.84	0.00	0.73	
PIPEFITTER	All	BLD		49.60	52.60	1.5	1.5	2.0	2.0	10.75	19.85	0.00	2.67	
PLASTERER	All	BLD		46.75	49.56	1.5	1.5	2.0	2.0	10.85	19.01	0.00	0.95	
PLUMBER	All	BLD		51.00	54.05	1.5	1.5	2.0	2.0	15.37	14.75	0.00	1.35	
ROOFER	All	BLD		44.60	48.60	1.5	1.5	2.0	2.0	10.58	13.31	0.00	0.70	
SHEETMETAL WORKER	All	BLD		49.07	51.52	1.5	1.5	2.0	2.0	10.85	17.51	0.00	0.96	2.32
SPRINKLER FITTER	All	BLD		50.15	52.65	1.5	1.5	2.0	2.0	13.50	16.60	0.00	0.65	
STEEL ERECTOR	E	ALL		47.00	50.76	2.0	2.0	2.0	2.0	12.26	23.65	0.00	0.88	
STEEL ERECTOR	W	ALL		45.06	48.66	2.0	2.0	2.0	2.0	10.52	20.76	0.00	0.70	
STONE MASON	All	BLD		46.88	51.57	1.5	1.5	2.0	2.0	10.85	19.31	0.00	0.95	
TERRAZZO FINISHER	All	BLD		42.54	42.54	1.5	1.5	2.0	2.0	11.00	14.64	0.00	0.88	
TERRAZZO MASON	All	BLD		46.38	49.88	1.5	1.5	2.0	2.0	11.00	16.09	0.00	0.93	
TILE MASON	All	BLD		47.50	51.50	1.5	1.5	2.0	2.0	11.00	16.06	0.00	0.93	
TRAFFIC SAFETY WORKER	All	HWY		37.75	39.35	1.5	1.5	2.0	2.0	9.30	9.87	0.00	0.30	
TRUCK DRIVER	All	ALL	1	37.61	38.16	1.5	1.5	2.0	2.0	9.08	11.36	0.00	0.15	
TRUCK DRIVER	All	ALL	2	37.76	38.16	1.5	1.5	2.0	2.0	9.08	11.36	0.00	0.15	

TRUCK DRIVER	All	ALL	3	37.96	38.16	1.5	1.5	2.0	2.0	9.08	11.36	0.00	0.15
TRUCK DRIVER	All	ALL	4	38.16	38.16	1.5	1.5	2.0	2.0	9.08	11.36	0.00	0.15
TUCKPOINTER	All	BLD		46.50	47.50	1.5	1.5	2.0	2.0	8.34	18.40	0.00	0.93

**Legend**

**Rg** Region

**Type** Trade Type - All,Highway,Building,Floating,Oil & Chip,Rivers

**C** Class

**Base** Base Wage Rate

**OT M-F** Unless otherwise noted, OT pay is required for any hour greater than 8 worked each day, Mon through Fri. The number listed is the multiple of the base wage.

**OT Sa** Overtime pay required for every hour worked on Saturdays

**OT Su** Overtime pay required for every hour worked on Sundays

**OT Hol** Overtime pay required for every hour worked on Holidays

**H/W** Health/Welfare benefit

**Vac** Vacation

**Trng** Training

**Other Ins** Employer hourly cost for any other type(s) of insurance provided for benefit of worker.

Explanations DUPAGE COUNTY

IRON WORKERS AND FENCE ERECTOR (WEST) - West of Route 53.

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.

**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.

**TRAFFIC SAFETY**

Effective November 30, 2018, the description of the traffic safety worker trade in this County is as follows: Work associated with barricades, horses and drums used to reduce lane usage on highway work, the installation and removal of temporary, non-temporary or permanent lane, pavement or roadway markings, and the installation and removal of temporary road signs.

**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 TECHNICIAN

Low voltage installation, maintenance and removal of telecommunication facilities (voice, sound, data and video) including telephone and data inside wire, interconnect, terminal equipment, central offices, PABX, fiber optic cable and equipment, micro waves, V-SAT, bypass, CATV, WAN (wide area networks), LAN (local area networks), and ISDN (integrated system digital network), pulling of wire in raceways, but not the installation of raceways.

#### 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; 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 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 Paver 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; 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

Diver. Diver Wet Tender, Diver Tender, ROV Pilot, ROV Tender

#### TRUCK DRIVER - BUILDING, HEAVY AND HIGHWAY CONSTRUCTION

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.

#### 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.

#### 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".

# Kane County Prevailing Wage Rates posted on 5/18/2020

Trade Title	Rg	Type	C	Base	Foreman	Overtime					Pension	Vac	Trng	Other Ins
						M-F	Sa	Su	Hol	H/W				
ASBESTOS ABT-GEN	All	ALL		43.72	44.72	1.5	1.5	2.0	2.0	14.05	14.55	0.00	0.90	
ASBESTOS ABT-MEC	All	BLD		37.88	40.38	1.5	1.5	2.0	2.0	13.42	12.20	0.00	0.72	
BOILERMAKER	All	BLD		51.56	56.20	2.0	2.0	2.0	2.0	6.97	21.58	0.00	1.20	
BRICK MASON	All	BLD		46.88	51.57	1.5	1.5	2.0	2.0	10.85	19.31	0.00	0.95	
CARPENTER	All	ALL		48.55	50.55	1.5	1.5	2.0	2.0	11.79	21.85	0.00	0.73	
CEMENT MASON	All	ALL		47.01	49.01	2.0	1.5	2.0	2.0	10.65	22.86	0.00	0.50	
CERAMIC TILE FINISHER	All	BLD		40.56	40.56	1.5	1.5	2.0	2.0	11.00	12.80	0.00	0.86	
COMMUNICATION TECHNICIAN	N	BLD		40.20	42.60	1.5	1.5	2.0	2.0	13.07	13.85	0.00	0.70	
COMMUNICATION TECHNICIAN	S	BLD		40.73	43.13	1.5	1.5	2.0	2.0	16.94	11.40	0.00	1.43	
ELECTRIC PWR EQMT OP	All	ALL		43.71	59.52	1.5	1.5	2.0	2.0	6.00	13.55	0.00	0.77	1.31
ELECTRIC PWR EQMT OP	All	HWY		41.45	56.38	1.5	1.5	2.0	2.0	5.50	12.87	0.00	0.73	
ELECTRIC PWR GRNDMAN	All	ALL		33.69	59.52	1.5	1.5	2.0	2.0	6.00	10.44	0.00	0.59	1.01
ELECTRIC PWR GRNDMAN	All	HWY		32.00	56.38	1.5	1.5	2.0	2.0	5.50	9.92	0.00	0.66	
ELECTRIC PWR LINEMAN	All	ALL		52.44	59.52	1.5	1.5	2.0	2.0	6.00	16.27	0.00	0.93	1.58
ELECTRIC PWR LINEMAN	All	HWY		49.67	56.38	1.5	1.5	2.0	2.0	5.50	15.40	0.00	0.88	
ELECTRIC PWR TRK DRV	All	ALL		34.90	59.52	1.5	1.5	2.0	2.0	6.00	10.83	0.00	0.62	1.05
ELECTRIC PWR TRK DRV	All	HWY		33.14	56.38	1.5	1.5	2.0	2.0	5.50	10.29	0.00	0.59	
ELECTRICIAN	N	ALL		49.99	54.39	1.5	1.5	2.0	2.0	15.30	17.50	0.00	1.00	
ELECTRICIAN	S	BLD		49.29	53.54	1.5	1.5	2.0	2.0	17.85	13.80	0.00	1.73	
ELEVATOR CONSTRUCTOR	All	BLD		56.61	63.69	2.0	2.0	2.0	2.0	15.58	17.51	4.53	0.62	
FENCE ERECTOR	All	ALL		47.00	50.76	2.0	2.0	2.0	2.0	12.26	23.65	0.00	0.88	
GLAZIER	All	BLD		44.85	46.35	1.5	2.0	2.0	2.0	14.49	22.29	0.00	0.94	
HEAT/FROST INSULATOR	All	BLD		50.50	53.00	1.5	1.5	2.0	2.0	13.42	13.66	0.00	0.72	
IRON WORKER	All	ALL		47.00	50.76	2.0	2.0	2.0	2.0	12.26	23.65	0.00	0.88	
LABORER	All	ALL		43.72	44.47	1.5	1.5	2.0	2.0	14.05	14.55	0.00	0.90	
LATHER	All	ALL		48.55	50.55	1.5	1.5	2.0	2.0	11.79	21.85	0.00	0.73	
MACHINIST	All	BLD		48.93	51.43	1.5	1.5	2.0	2.0	7.68	8.95	1.85	1.32	
MARBLE FINISHER	All	ALL		35.15	48.33	1.5	1.5	2.0	2.0	10.85	17.66	0.00	0.52	
MARBLE MASON	All	BLD		46.03	50.63	1.5	1.5	2.0	2.0	10.85	18.78	0.00	0.64	
MATERIAL TESTER I	All	ALL		33.72		1.5	1.5	2.0	2.0	14.05	14.55	0.00	0.90	
MATERIALS TESTER II	All	ALL		38.72		1.5	1.5	2.0	2.0	14.05	14.55	0.00	0.90	

MILLWRIGHT	All	ALL		48.55	50.55	1.5	1.5	2.0	2.0	11.79	21.85	0.00	0.73	
OPERATING ENGINEER	All	BLD	1	51.10	55.10	2.0	2.0	2.0	2.0	20.50	16.85	2.00	1.65	
OPERATING ENGINEER	All	BLD	2	49.80	55.10	2.0	2.0	2.0	2.0	20.50	16.85	2.00	1.65	
OPERATING ENGINEER	All	BLD	3	47.25	55.10	2.0	2.0	2.0	2.0	20.50	16.85	2.00	1.65	
OPERATING ENGINEER	All	BLD	4	45.50	55.10	2.0	2.0	2.0	2.0	20.50	16.85	2.00	1.65	
OPERATING ENGINEER	All	BLD	5	54.85	55.10	2.0	2.0	2.0	2.0	20.50	16.85	2.00	1.65	
OPERATING ENGINEER	All	BLD	6	52.10	55.10	2.0	2.0	2.0	2.0	20.50	16.85	2.00	1.65	
OPERATING ENGINEER	All	BLD	7	54.10	55.10	2.0	2.0	2.0	2.0	20.50	16.85	2.00	1.65	
OPERATING ENGINEER	All	FLT		38.00	38.00	1.5	1.5	2.0	2.0	19.65	15.10	2.00	1.40	
OPERATING ENGINEER	All	HWY	1	49.30	53.30	1.5	1.5	2.0	2.0	20.50	16.85	2.00	1.65	
OPERATING ENGINEER	All	HWY	2	48.75	53.30	1.5	1.5	2.0	2.0	20.50	16.85	2.00	1.65	
OPERATING ENGINEER	All	HWY	3	46.70	53.30	1.5	1.5	2.0	2.0	20.50	16.85	2.00	1.65	
OPERATING ENGINEER	All	HWY	4	45.30	53.30	1.5	1.5	2.0	2.0	20.50	16.85	2.00	1.65	
OPERATING ENGINEER	All	HWY	5	44.10	53.30	1.5	1.5	2.0	2.0	20.50	16.85	2.00	1.65	
OPERATING ENGINEER	All	HWY	6	52.30	53.30	1.5	1.5	2.0	2.0	20.50	16.85	2.00	1.65	
OPERATING ENGINEER	All	HWY	7	50.30	53.30	1.5	1.5	2.0	2.0	20.50	16.85	2.00	1.65	
ORNAMENTAL IRON WORKER	All	ALL		45.06	48.66	2.0	2.0	2.0	2.0	10.52	20.76	0.00	0.70	
PAINTER	All	ALL		47.30	49.30	1.5	1.5	1.5	2.0	12.43	8.65	0.00	1.45	
PAINTER - SIGNS	All	BLD		39.84	44.74	1.5	1.5	2.0	2.0	2.73	3.39	0.00	0.00	
PILEDRIIVER	All	ALL		48.55	50.55	1.5	1.5	2.0	2.0	11.79	21.85	0.00	0.73	
PIPEFITTER	All	BLD		49.60	52.60	1.5	1.5	2.0	2.0	10.75	19.85	0.00	2.67	
PLASTERER	All	BLD		44.50	47.17	1.5	1.5	2.0	2.0	14.50	17.29	0.00	1.50	
PLUMBER	All	BLD		51.00	54.05	1.5	1.5	2.0	2.0	15.37	14.75	0.00	1.35	
ROOFER	All	BLD		44.60	48.60	1.5	1.5	2.0	2.0	10.58	13.31	0.00	0.70	
SHEETMETAL WORKER	All	BLD		49.07	51.52	1.5	1.5	2.0	2.0	10.85	17.51	0.00	0.96	2.32
SIGN HANGER	All	BLD		26.07	27.57	1.5	1.5	2.0	2.0	3.80	3.55	0.00	0.00	
SPRINKLER FITTER	All	BLD		50.15	52.65	1.5	1.5	2.0	2.0	13.50	16.60	0.00	0.65	
STEEL ERECTOR	All	ALL		45.56	49.20	2.0	2.0	2.0	2.0	11.02	21.51	0.00	0.70	
STONE MASON	All	BLD		46.88	51.57	1.5	1.5	2.0	2.0	10.85	19.31	0.00	0.95	
TERRAZZO FINISHER	All	BLD		42.54	42.54	1.5	1.5	2.0	2.0	11.00	14.64	0.00	0.88	
TERRAZZO MASON	All	BLD		46.38	49.88	1.5	1.5	2.0	2.0	11.00	16.09	0.00	0.93	
TILE MASON	All	BLD		47.50	51.50	1.5	1.5	2.0	2.0	11.00	16.06	0.00	0.93	
TRAFFIC SAFETY WORKER	All	HWY		37.75	39.35	1.5	1.5	2.0	2.0	9.30	9.87	0.00	0.30	
TRUCK DRIVER	All	ALL	1	37.61	38.16	1.5	1.5	2.0	2.0	9.08	11.36	0.00	0.15	
TRUCK DRIVER	All	ALL	2	37.76	38.16	1.5	1.5	2.0	2.0	9.08	11.36	0.00	0.15	
TRUCK DRIVER	All	ALL	3	37.96	38.16	1.5	1.5	2.0	2.0	9.08	11.36	0.00	0.15	

TRUCK DRIVER	All	ALL	4	38.16	38.16	1.5	1.5	2.0	2.0	9.08	11.36	0.00	0.15
TUCK POINTER	All	BLD		46.50	47.50	1.5	1.5	2.0	2.0	8.34	18.40	0.00	0.93

**Legend**

**Rg** Region

**Type** Trade Type - All,Highway,Building,Floating,Oil & Chip,Rivers

**C** Class

**Base** Base Wage Rate

**OT M-F** Unless otherwise noted, OT pay is required for any hour greater than 8 worked each day, Mon through Fri. The number listed is the multiple of the base wage.

**OT Sa** Overtime pay required for every hour worked on Saturdays

**OT Su** Overtime pay required for every hour worked on Sundays

**OT Hol** Overtime pay required for every hour worked on Holidays

**H/W** Health/Welfare benefit

**Vac** Vacation

**Trng** Training

**Other Ins** Employer hourly cost for any other type(s) of insurance provided for benefit of worker.

Explanations KANE COUNTY

ELECTRICIANS AND COMMUNICATIONS TECHNICIAN (NORTH) - Townships of Burlington, Campton, Dundee, Elgin, Hampshire, Plato, Rutland, St. Charles (except the West half of Sec. 26, all of Secs. 27, 33, and 34, South half of Sec. 28, West half of Sec. 35), Virgil and Valley View CCC and Elgin Mental Health Center.

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.

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 TECHNICIAN

Construction, installation, maintenance and removal of telecommunication facilities (voice, sound, data and video), telephone, security systems, fire alarm systems that are a component of a multiplex system and share a common cable, and data inside wire, interconnect, terminal equipment, central offices, PABX and equipment, micro waves, V-SAT, bypass, CATV, WAN (wide area network), LAN (local area networks), and ISDN (integrated system digital network), pulling of wire in raceways, but not the installation of raceways.

#### 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; 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 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 Paver 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; 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 ENGINEERS - FLOATING

Diver. Diver Wet Tender, Diver Tender, ROV Pilot, ROV Tender

TRAFFIC SAFETY - Effective November 30, 2018, the description of the traffic safety worker trade in this County is as follows:  
Work associated with barricades, horses and drums used to reduce lane usage on highway work, the installation and removal of temporary, non-temporary or permanent lane, pavement or roadway markings, and the installation and removal of temporary road signs.

TRUCK DRIVER - BUILDING, HEAVY AND HIGHWAY CONSTRUCTION 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 Turntrailers 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 Turntrailers 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.

#### 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.

#### 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".

# Lake County Prevailing Wage Rates posted on 5/18/2020

Trade Title	Rg	Type	C	Base	Foreman	Overtime					Pension	Vac	Trng	Other Ins
						M-F	Sa	Su	Hol	H/W				
ASBESTOS ABT-GEN	All	ALL		43.72	44.72	1.5	1.5	2.0	2.0	14.99	13.61	0.00	0.90	
ASBESTOS ABT-MEC	All	BLD		37.88	40.38	1.5	1.5	2.0	2.0	13.42	12.20	0.00	0.72	
BOILERMAKER	All	BLD		51.56	56.20	2.0	2.0	2.0	2.0	6.97	21.58	0.00	1.20	
BRICK MASON	All	BLD		46.88	51.57	1.5	1.5	2.0	2.0	10.85	19.31	0.00	0.95	
CARPENTER	All	ALL		48.55	50.55	1.5	1.5	2.0	2.0	11.79	21.84	0.00	0.73	
CEMENT MASON	All	ALL		45.53	47.53	2.0	1.5	2.0	2.0	10.65	24.35	0.00	0.50	
CERAMIC TILE FINISHER	All	BLD		40.56	40.56	1.5	1.5	2.0	2.0	11.00	12.80	0.00	0.86	
COMMUNICATION TECHNICIAN	All	BLD		37.95	40.75	1.5	1.5	2.0	2.0	12.21	15.12	2.17	0.85	
ELECTRIC PWR EQMT OP	All	ALL		43.71	59.52	1.5	1.5	2.0	2.0	6.00	13.55	0.00	0.77	1.31
ELECTRIC PWR EQMT OP	All	HWY		41.45	56.38	1.5	1.5	2.0	2.0	5.50	12.87	0.00	0.73	
ELECTRIC PWR GRNDMAN	All	ALL		33.69	59.52	1.5	1.5	2.0	2.0	6.00	10.44	0.00	0.59	1.01
ELECTRIC PWR GRNDMAN	All	HWY		32.00	56.38	1.5	1.5	2.0	2.0	5.50	9.92	0.00	0.66	
ELECTRIC PWR LINEMAN	All	ALL		52.44	59.52	1.5	1.5	2.0	2.0	6.00	16.27	0.00	0.93	1.58
ELECTRIC PWR LINEMAN	All	HWY		49.67	56.38	1.5	1.5	2.0	2.0	5.50	15.40	0.00	0.88	
ELECTRIC PWR TRK DRV	All	ALL		34.90	59.52	1.5	1.5	2.0	2.0	6.00	10.83	0.00	0.62	1.05
ELECTRIC PWR TRK DRV	All	HWY		33.14	56.38	1.5	1.5	2.0	2.0	5.50	10.29	0.00	0.59	
ELECTRICIAN	All	BLD		41.21	45.21	1.5	1.5	2.0	2.0	14.10	21.61	6.00	0.67	
ELEVATOR CONSTRUCTOR	All	BLD		56.61	63.69	2.0	2.0	2.0	2.0	15.58	17.51	4.53	0.62	
FENCE ERECTOR	All	ALL		42.88	44.88	1.5	1.5	2.0	2.0	13.64	14.89	0.00	0.65	
GLAZIER	All	BLD		44.85	46.35	1.5	2.0	2.0	2.0	14.49	22.29	0.00	0.94	
HEAT/FROST INSULATOR	All	BLD		50.50	53.00	1.5	1.5	2.0	2.0	13.42	13.66	0.00	0.72	
IRON WORKER	All	ALL		50.63	52.63	2.0	2.0	2.0	2.0	14.65	23.78	0.00	0.44	
LABORER	All	ALL		43.72	44.47	1.5	1.5	2.0	2.0	14.99	13.61	0.00	0.90	
LATHER	All	ALL		48.55	50.55	1.5	1.5	2.0	2.0	11.79	21.84	0.00	0.73	
MACHINIST	All	BLD		48.93	51.43	1.5	1.5	2.0	2.0	7.68	8.95	1.85	1.32	
MARBLE FINISHER	All	ALL		35.15	48.33	1.5	1.5	2.0	2.0	10.85	17.66	0.00	0.52	
MARBLE MASON	All	BLD		46.03	50.63	1.5	1.5	2.0	2.0	10.85	18.78	0.00	0.64	
MATERIAL TESTER I	All	ALL		33.72		1.5	1.5	2.0	2.0	14.99	13.61	0.00	0.90	
MATERIALS TESTER II	All	ALL		38.72		1.5	1.5	2.0	2.0	14.99	13.61	0.00	0.90	
MILLWRIGHT	All	ALL		48.55	50.55	1.5	1.5	2.0	2.0	11.79	21.84	0.00	0.73	
OPERATING ENGINEER	All	BLD	1	51.10	55.10	2.0	2.0	2.0	2.0	20.50	16.85	2.00	1.65	

OPERATING ENGINEER	All	BLD	2	49.80	55.10	2.0	2.0	2.0	2.0	20.50	16.85	2.00	1.65
OPERATING ENGINEER	All	BLD	3	47.25	55.10	2.0	2.0	2.0	2.0	20.50	16.85	2.00	1.65
OPERATING ENGINEER	All	BLD	4	45.50	55.10	2.0	2.0	2.0	2.0	20.50	16.85	2.00	1.65
OPERATING ENGINEER	All	BLD	5	54.85	55.10	2.0	2.0	2.0	2.0	20.50	16.85	2.00	1.65
OPERATING ENGINEER	All	BLD	6	52.10	55.10	2.0	2.0	2.0	2.0	20.50	16.85	2.00	1.65
OPERATING ENGINEER	All	BLD	7	54.10	55.10	2.0	2.0	2.0	2.0	20.50	16.85	2.00	1.65
OPERATING ENGINEER	All	FLT	1	58.20	58.20	1.5	1.5	2.0	2.0	19.65	15.10	2.00	1.40
OPERATING ENGINEER	All	FLT	2	56.70	58.20	1.5	1.5	2.0	2.0	19.65	15.10	2.00	1.40
OPERATING ENGINEER	All	FLT	3	50.45	58.20	1.5	1.5	2.0	2.0	19.65	15.10	2.00	1.40
OPERATING ENGINEER	All	FLT	4	41.95	58.20	1.5	1.5	2.0	2.0	19.65	15.10	2.00	1.40
OPERATING ENGINEER	All	FLT	5	59.70	58.20	1.5	1.5	2.0	2.0	19.65	15.10	2.00	1.40
OPERATING ENGINEER	All	FLT	6	38.00	58.20	1.5	1.5	2.0	2.0	19.65	15.10	2.00	1.40
OPERATING ENGINEER	All	HWY	1	49.30	53.30	1.5	1.5	2.0	2.0	20.50	16.85	2.00	1.65
OPERATING ENGINEER	All	HWY	2	48.75	53.30	1.5	1.5	2.0	2.0	20.50	16.85	2.00	1.65
OPERATING ENGINEER	All	HWY	3	46.70	53.30	1.5	1.5	2.0	2.0	20.50	16.85	2.00	1.65
OPERATING ENGINEER	All	HWY	4	45.30	53.30	1.5	1.5	2.0	2.0	20.50	16.85	2.00	1.65
OPERATING ENGINEER	All	HWY	5	44.10	53.30	1.5	1.5	2.0	2.0	20.50	16.85	2.00	1.65
OPERATING ENGINEER	All	HWY	6	52.30	53.30	1.5	1.5	2.0	2.0	20.50	16.85	2.00	1.65
OPERATING ENGINEER	All	HWY	7	50.30	53.30	1.5	1.5	2.0	2.0	20.50	16.85	2.00	1.65
ORNAMENTAL IRON WORKER	All	ALL		50.05	52.55	2.0	2.0	2.0	2.0	14.14	21.13	0.00	1.25
PAINTER	All	ALL		47.30	53.21	1.5	1.5	1.5	2.0	12.01	12.74	0.00	1.87
PAINTER - SIGNS	All	BLD		39.84	44.74	1.5	1.5	2.0	2.0	2.73	3.39	0.00	0.00
PILEDRIIVER	All	ALL		48.55	50.55	1.5	1.5	2.0	2.0	11.79	21.84	0.00	0.73
PIPEFITTER	All	BLD		49.60	52.60	1.5	1.5	2.0	2.0	10.75	19.85	0.00	2.67
PLASTERER	All	BLD		45.40	47.40	2.0	1.5	2.0	2.0	10.65	24.65	0.00	0.50
PLUMBER	All	BLD		51.00	54.05	1.5	1.5	2.0	2.0	15.37	14.75	0.00	1.35
ROOFER	All	BLD		44.60	48.60	1.5	1.5	2.0	2.0	10.58	13.31	0.00	0.70
SHEETMETAL WORKER	All	BLD		45.50	49.14	1.5	1.5	2.0	2.0	11.70	25.58	0.00	0.86
SIGN HANGER	All	BLD		32.68	35.29	1.5	1.5	2.0	2.0	5.40	3.75	0.00	0.00
SPRINKLER FITTER	All	BLD		50.15	52.65	1.5	1.5	2.0	2.0	13.50	16.60	0.00	0.65
STEEL ERECTOR	All	ALL		42.07	44.07	2.0	2.0	2.0	2.0	13.45	19.59	0.00	0.35
STONE MASON	All	BLD		46.88	51.57	1.5	1.5	2.0	2.0	10.85	19.31	0.00	0.95
TERRAZZO FINISHER	All	BLD		42.54	42.54	1.5	1.5	2.0	2.0	11.00	14.64	0.00	0.88
TERRAZZO MASON	All	BLD		46.38	49.88	1.5	1.5	2.0	2.0	11.00	16.09	0.00	0.93
TILE MASON	All	BLD		47.50	51.50	1.5	1.5	2.0	2.0	11.00	16.06	0.00	0.93
TRAFFIC SAFETY WORKER	All	HWY		37.75	39.35	1.5	1.5	2.0	2.0	9.30	9.87	0.00	0.30

TRUCK DRIVER	All	ALL	1	38.65	39.20	1.5	1.5	2.0	2.0	10.50	8.50	0.00	0.15
TRUCK DRIVER	All	ALL	2	38.80	39.20	1.5	1.5	2.0	2.0	10.50	8.50	0.00	0.15
TRUCK DRIVER	All	ALL	3	39.00	39.20	1.5	1.5	2.0	2.0	10.50	8.50	0.00	0.15
TRUCK DRIVER	All	ALL	4	39.20	39.20	1.5	1.5	2.0	2.0	10.50	8.50	0.00	0.15
TUCKPOINTER	All	BLD		46.50	47.50	1.5	1.5	2.0	2.0	8.34	18.40	0.00	0.93

**Legend**

**Rg** Region

**Type** Trade Type - All,Highway,Building,Floating,Oil & Chip,Rivers

**C** Class

**Base** Base Wage Rate

**OT M-F** Unless otherwise noted, OT pay is required for any hour greater than 8 worked each day, Mon through Fri. The number listed is the multiple of the base wage.

**OT Sa** Overtime pay required for every hour worked on Saturdays

**OT Su** Overtime pay required for every hour worked on Sundays

**OT Hol** Overtime pay required for every hour worked on Holidays

**H/W** Health/Welfare benefit

**Vac** Vacation

**Trng** Training

**Other Ins** Employer hourly cost for any other type(s) of insurance provided for benefit of worker.

Explanations LAKE 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.

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.

#### COMMUNICATION TECHNICIAN

Low voltage construction, installation, maintenance and removal of telecommunication facilities (voice, sound, data and video) including outside plant, telephone, security systems and data inside wire, interconnect, terminal equipment, central offices, PABX, fiber optic cable and equipment, micro waves, V-SAT, bypass, CATV, WAN (wide area network), LAN (local area networks), and ISDN (integrated system digital network), pulling of wire in raceways, but not the installation of raceways.

#### 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; 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 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 Paver 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; 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. 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.

Class 6. ROV Pilot, ROV Tender

TRAFFIC SAFETY - Effective November 30, 2018, the description of the traffic safety worker trade in this County is as follows: Work associated with barricades, horses and drums used to reduce lane usage on highway work, the installation and removal of temporary, non-temporary or permanent lane, pavement or roadway markings, and the installation and removal of temporary road signs.

#### TRUCK DRIVER - BUILDING, HEAVY AND HIGHWAY CONSTRUCTION

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 Turntrailers or turnpulls 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.

#### 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.

#### 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".

# Lee County Prevailing Wage Rates posted on 5/18/2020

Trade Title	Rg	Type	C	Base	Foreman	Overtime					Pension	Vac	Trng	Other Ins
						M-F	Sa	Su	Hol	H/W				
ASBESTOS ABT-GEN	All	BLD		43.47	44.47	1.5	1.5	2.0	2.0	9.35	20.96	0.00	0.80	
ASBESTOS ABT-MEC	All	BLD		37.88	40.38	1.5	1.5	2.0	2.0	13.42	12.20	0.00	0.72	
BOILERMAKER	All	BLD		41.00	44.00	2.0	2.0	2.0	2.0	7.07	20.57	1.50	1.24	
BRICK MASON	All	BLD		42.30	45.05	1.5	1.5	2.0	2.0	11.88	14.40	0.00	0.95	
CARPENTER	All	BLD		41.48	46.04	1.5	1.5	2.0	2.0	11.70	18.05	0.00	0.73	
CARPENTER	All	HWY		43.56	45.31	1.5	1.5	2.0	2.0	11.79	19.30	0.00	0.73	
CEMENT MASON	All	ALL		35.55	38.30	1.5	1.5	2.0	2.0	10.85	20.81	0.00	0.50	
CERAMIC TILE FINISHER	All	BLD		35.69	35.69	1.5	1.5	2.0	2.0	10.60	8.24	0.00	0.81	
COMMUNICATION TECHNICIAN	All	BLD		41.00	45.10	1.5	1.5	2.0	2.0	13.74	15.02	0.00	0.82	
ELECTRIC PWR EQMT OP	All	ALL		43.71	59.52	1.5	1.5	2.0	2.0	6.00	13.55	0.00	0.77	1.31
ELECTRIC PWR EQMT OP	All	HWY		41.45	56.38	1.5	1.5	2.0	2.0	5.50	12.87	0.00	0.73	
ELECTRIC PWR GRNDMAN	All	ALL		33.69	59.52	1.5	1.5	2.0	2.0	6.00	10.44	0.00	0.59	1.01
ELECTRIC PWR GRNDMAN	All	HWY		32.00	56.38	1.5	1.5	2.0	2.0	5.50	9.92	0.00	0.66	
ELECTRIC PWR LINEMAN	All	ALL		52.44	59.52	1.5	1.5	2.0	2.0	6.00	16.27	0.00	0.93	1.58
ELECTRIC PWR LINEMAN	All	HWY		49.67	56.38	1.5	1.5	2.0	2.0	5.50	15.40	0.00	0.88	
ELECTRIC PWR TRK DRV	All	ALL		34.90	59.52	1.5	1.5	2.0	2.0	6.00	10.83	0.00	0.62	1.05
ELECTRIC PWR TRK DRV	All	HWY		33.14	56.38	1.5	1.5	2.0	2.0	5.50	10.29	0.00	0.59	
ELECTRICIAN	All	BLD		47.89	52.68	1.5	1.5	2.0	2.0	13.74	20.44	0.00	0.96	
ELEVATOR CONSTRUCTOR	All	BLD		52.09	58.60	2.0	2.0	2.0	2.0	15.57	9.96	4.17	0.62	
GLAZIER	All	BLD		41.03	42.03	1.5	1.5	1.5	2.0	12.30	9.05	0.00	1.25	
HEAT/FROST INSULATOR	All	BLD		50.50	53.00	1.5	1.5	2.0	2.0	13.42	13.66	0.00	0.72	
IRON WORKER	N	ALL		39.39	45.30	2.0	2.0	2.0	2.0	12.27	25.42	0.00	1.20	
IRON WORKER	S	ALL		42.50	46.75	2.0	2.0	2.0	2.0	11.96	23.42	0.00	0.85	
LABORER	All	BLD		34.92	35.92	1.5	1.5	2.0	2.0	9.35	20.96	0.00	0.80	
LABORER	All	HWY		40.42	41.17	1.5	1.5	2.0	2.0	9.35	20.96	0.00	0.80	
LABORER, SKILLED	All	HWY		43.47	44.22	1.5	1.5	2.0	2.0	9.35	20.96	0.00	0.80	
LATHER	All	BLD		41.48	46.04	1.5	1.5	2.0	2.0	11.70	18.05	0.00	0.73	
MACHINIST	All	BLD		48.93	51.43	1.5	1.5	2.0	2.0	7.68	8.95	1.85	1.32	
MARBLE FINISHER	All	BLD		35.69	35.69	1.5	1.5	2.0	2.0	10.60	8.24	0.00	0.81	
MARBLE MASON	All	BLD		38.52	41.02	1.5	1.5	2.0	2.0	10.60	10.40	0.00	0.86	
MATERIAL TESTER I	All	ALL		43.47	44.22	1.5	1.5	2.0	2.0	9.35	20.96	0.00	0.80	

MATERIALS TESTER II	All	ALL		43.47	44.22	1.5	1.5	2.0	2.0	9.35	20.96	0.00	0.80	
MILLWRIGHT	All	BLD		40.68	44.75	1.5	1.5	2.0	2.0	11.21	16.75	0.00	0.75	0.20
OPERATING ENGINEER	All	BLD	1	46.80	50.80	2.0	2.0	2.0	2.0	20.50	15.80	2.35	1.55	
OPERATING ENGINEER	All	BLD	2	46.10	50.80	2.0	2.0	2.0	2.0	20.50	15.80	2.35	1.55	
OPERATING ENGINEER	All	BLD	3	43.65	50.80	2.0	2.0	2.0	2.0	20.50	15.80	2.35	1.55	
OPERATING ENGINEER	All	BLD	4	41.65	50.80	2.0	2.0	2.0	2.0	20.50	15.80	2.35	1.55	
OPERATING ENGINEER	All	BLD	5	50.55	50.80	2.0	2.0	2.0	2.0	20.50	15.80	2.35	1.55	
OPERATING ENGINEER	All	BLD	6	49.80	50.80	2.0	2.0	2.0	2.0	20.50	15.80	2.35	1.55	
OPERATING ENGINEER	All	BLD	7	46.80	50.80	2.0	2.0	2.0	2.0	20.50	15.80	2.35	1.55	
OPERATING ENGINEER	All	HWY	1	46.65	50.65	1.5	1.5	2.0	2.0	20.50	15.80	2.35	1.55	
OPERATING ENGINEER	All	HWY	2	46.10	50.65	1.5	1.5	2.0	2.0	20.50	15.80	2.35	1.55	
OPERATING ENGINEER	All	HWY	3	44.80	50.65	1.5	1.5	2.0	2.0	20.50	15.80	2.35	1.55	
OPERATING ENGINEER	All	HWY	4	43.35	50.65	1.5	1.5	2.0	2.0	20.50	15.80	2.35	1.55	
OPERATING ENGINEER	All	HWY	5	41.90	50.65	1.5	1.5	2.0	2.0	20.50	15.80	2.35	1.55	
OPERATING ENGINEER	All	HWY	6	49.65	50.65	1.5	1.5	2.0	2.0	20.50	15.80	2.35	1.55	
OPERATING ENGINEER	All	HWY	7	47.65	50.65	1.5	1.5	2.0	2.0	20.50	15.80	2.35	1.55	
PAINTER	All	ALL		40.65	42.65	1.5	1.5	1.5	2.0	12.43	9.88	0.00	1.35	
PILEDRIIVER	All	BLD		41.02	45.53	1.5	1.5	2.0	2.0	11.50	17.05	0.00	0.73	
PILEDRIIVER	All	HWY		44.56	46.31	1.5	1.5	2.0	2.0	11.79	19.30	0.00	0.73	
PIPEFITTER	All	ALL		40.35	44.39	1.5	1.5	2.0	2.0	7.45	15.05	0.00	1.49	
PLASTERER	All	BLD		35.83	39.42	1.5	1.5	2.0	2.0	11.55	18.14	0.00	0.50	
PLUMBER	All	ALL		40.35	44.39	1.5	1.5	2.0	2.0	7.45	15.05	0.00	1.49	
ROOFER	All	BLD		44.60	48.60	1.5	1.5	2.0	2.0	10.58	13.31	0.00	0.70	
SHEETMETAL WORKER	All	BLD		42.89	46.32	1.5	1.5	2.0	2.0	8.38	20.28	0.00	0.50	
SPRINKLER FITTER	All	BLD		41.97	44.72	1.5	1.5	2.0	2.0	10.23	12.59	0.00	0.52	
STONE MASON	All	BLD		42.30	45.05	1.5	1.5	2.0	2.0	11.88	14.40	0.00	0.95	
TERRAZZO FINISHER	All	BLD		35.69	35.69	1.5	1.5	2.0	2.0	10.60	8.24	0.00	0.81	
TERRAZZO MASON	All	BLD		38.52	41.02	1.5	1.5	2.0	2.0	10.60	10.40	0.00	0.86	
TILE LAYER	All	BLD		38.00	40.50	1.5	1.5	2.0	2.0	10.35	9.14	0.00	0.84	
TILE MASON	All	BLD		38.52	41.02	1.5	1.5	2.0	2.0	10.60	10.40	0.00	0.86	
TRUCK DRIVER	All	O&C	1	30.45	33.74	1.5	1.5	2.0	2.0	13.00	6.37	0.00	0.25	
TRUCK DRIVER	All	O&C	2	30.89	33.74	1.5	1.5	2.0	2.0	13.00	6.37	0.00	0.25	
TRUCK DRIVER	All	O&C	3	31.10	33.74	1.5	1.5	2.0	2.0	13.00	6.37	0.00	0.25	
TRUCK DRIVER	All	O&C	4	31.38	33.74	1.5	1.5	2.0	2.0	13.00	6.37	0.00	0.25	
TRUCK DRIVER	All	O&C	5	32.22	33.74	1.5	1.5	2.0	2.0	13.00	6.37	0.00	0.25	
TRUCK DRIVER	E	ALL	1	37.36	37.91	1.5	1.5	2.0	2.0	9.00	11.64	0.00	0.15	

TRUCK DRIVER	E	ALL	2	36.13	36.53	1.5	1.5	2.0	2.0	8.25	10.14	0.00	0.15
TRUCK DRIVER	E	ALL	3	36.33	36.53	1.5	1.5	2.0	2.0	8.25	10.14	0.00	0.15
TRUCK DRIVER	E	ALL	4	36.53	36.53	1.5	1.5	2.0	2.0	8.25	10.14	0.00	0.15
TRUCK DRIVER	W	ALL	1	38.06	42.18	1.5	1.5	2.0	2.0	13.00	6.37	0.00	0.25
TRUCK DRIVER	W	ALL	2	38.61	42.18	1.5	1.5	2.0	2.0	13.00	6.37	0.00	0.25
TRUCK DRIVER	W	ALL	3	38.87	42.18	1.5	1.5	2.0	2.0	13.00	6.37	0.00	0.25
TRUCK DRIVER	W	ALL	4	39.23	42.18	1.5	1.5	2.0	2.0	13.00	6.37	0.00	0.25
TRUCK DRIVER	W	ALL	5	40.27	42.18	1.5	1.5	2.0	2.0	13.00	6.37	0.00	0.25
TUCK POINTER	All	BLD		42.30	45.05	1.5	1.5	2.0	2.0	11.88	14.40	0.00	0.95

**Legend**

**Rg** Region

**Type** Trade Type - All,Highway,Building,Floating,Oil & Chip,Rivers

**C** Class

**Base** Base Wage Rate

**OT M-F** Unless otherwise noted, OT pay is required for any hour greater than 8 worked each day, Mon through Fri. The number listed is the multiple of the base wage.

**OT Sa** Overtime pay required for every hour worked on Saturdays

**OT Su** Overtime pay required for every hour worked on Sundays

**OT Hol** Overtime pay required for every hour worked on Holidays

**H/W** Health/Welfare benefit

**Vac** Vacation

**Trng** Training

**Other Ins** Employer hourly cost for any other type(s) of insurance provided for benefit of worker.

Explanations LEE COUNTY

IRONWORKERS (SOUTH) - That part of the county South of Route 30.

TRUCK DRIVERS (EAST) - That part of the county East of U.S. 251 and North of Route 30.

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.

Oil and chip resealing (O&C) means the application of road oils and liquid asphalt to coat an existing road surface, followed by application of aggregate chips or gravel to coated surface, and subsequent rolling of material to seal the surface.

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, MARBLE FINISHER, TERRAZZO FINISHER

Assisting, helping or supporting the tile, marble and terrazzo mechanic by performing their historic and traditional work assignments required to complete the proper installation of the work covered by said crafts. The term "Ceramic" is used for naming the classification only and is in no way a limitation of the product handled. Ceramic takes into consideration most hard tiles.

#### COMMUNICATIONS TECHNICIAN

Installing, manufacturing, assembling and maintaining sound and intercom, protection alarm (security), fire alarm, master antenna television, closed circuit television, low voltage control for computers and/or door monitoring, school communications systems, telephones and servicing of nurse and emergency calls, and the installation and maintenance of transmit and receive antennas, transmitters, receivers, and associated apparatus which operates in conjunction with above systems. All work associated with these system installations will be included EXCEPT the installation of protective metallic conduit in new construction projects (excluding less than ten-foot runs strictly for protection of cable) and 120 volt AC (or higher) power wiring and associated hardware.

#### LABORER, SKILLED - HIGHWAY

Individuals engaged in the following types of work, irrespective of the site of the work: asbestos abatement worker, handling of any materials with any foreign matter harmful to skin or clothing, track laborer, cement handlers, chloride handlers, the unloading and loading with steel workers and re-bars, concrete workers wet, tunnel helpers in free air, batch dumpers, mason tenders, kettle and tar men, tank cleaners, plastic installers, scaffold workers, motorized buggies or motorized unit used for wet concrete or handling of building materials, laborers with de-watering systems, sewer workers plus depth, rod and chainmen with technical engineers, rod and chainmen with land surveyors, rod and chainmen with surveyors, vibrator operators, cement silica, clay, fly ash, lime and plasters, handlers (bulk or bag), cofferdam workers plus depth, on concrete paving, placing, cutting and tying of reinforcing, deck hand, dredge hand, and shore laborers, bankmen on floating plant, grade checker, power tools, front end man on chip spreaders, cession workers plus depth, gunnite nozzle men, lead man on sewer work, welders, cutters, burners and torchmen, chainsaw operators, jackhammer and drill operators, layout man and/or drainage tile layer, steel form setter - street and highway, air tamping hammermen, signal man on crane, concrete saw operator, screedman on asphalt pavers, laborers tending masons with hot material or where foreign materials are used, mortar mixer operators, multiple concrete duct - leadsman, lumen, asphalt raker, curb asphalt machine operator, ready mix scalemen (permanent, portable or temporary plant), laborers handling masterplate or similar materials, laser beam operator, concrete burning machine operator, coring machine operator, plaster tender, underpinning and shoring of buildings, pump men, manhole and catch basin, dirt and stone tamper, hose men on concrete pumps, hazardous waste worker, lead base paint abatement worker, lining of pipe, refusing machine, assisting on direct boring machine, the work of laying watermain, fire hydrants, all mechanical joints to watermain work, sewer worker, and tapping water service and forced lift station mechanical worker.

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 ENGINEERS - 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 Paver (over 27E cu. ft.); Concrete

Paver (27 cu. ft. and under); Concrete Placer; Concrete Pump (Truck Mounted); Concrete Conveyor (Truck Mounted); Concrete Tower; Cranes, All; GCI and similar types (required two operators only); Cranes, Hammerhead; Creter Crane; Crusher, Stone, etc.; Derricks, All; Derricks, Traveling; Formless Curb and Gutter Machine; Grader, Elevating; Grouting Machines; 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 - excluding hose work and any sewer work); Locomotives, All; Lubrication Technician; Manipulators; Motor Patrol; 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; Rock Drill (self-propelled); Rock Drill - Truck Mounted; Roto Mill Grinder; Scoops - Tractor Drawn; Slipform Paver; Scrapers Prime Movers; Straddle Buggies; Tie Back Machine; Tractor with Boom and Side Boom; Trenching Machines.

Class 2. Bobcat (over 3/4 cu. yd.); Boilers; Brick Forklift; 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, Sewer Dragging Machine; Hoists, Tugger Single Drum; Laser Screed; Rollers, All; Steam Generators; Tractors, All; Tractor Drawn Vibratory Roller; Winch Trucks with "A" Frame.

Class 3. Air Compressor; Asphalt Spreader; Combination - Small Equipment Operator; Generators; Heaters, Mechanical; Hoists, Inside Elevators - (Rheostat Manual Controlled); Hydraulic Power Units (Pile Driving, Extracting, or Drilling - with a seat); Lowboys; Pumps, Over 3" (1 to 3 not to exceed total of 300 ft.); Pumps, Well Points; Welding Machines (2 through 5); Winches, 4 Small Electric Drill Winches; Bobcat (up to and including 3/4 cu. yd.).

Class 4. Elevator push button with automatic doors; Hoists, Inside; Oilers; Brick Forklift.

Class 5. Assistant Craft Foreman

Class 6. Mechanics; Welders.

Class 7. Gradall

#### OPERATING ENGINEERS - HIGHWAY CONSTRUCTION

Class 1. Asphalt Plant; Asphalt Heater and Planer Combination; Asphalt Heater Scarfire; Asphalt Silo Tender; Asphalt Spreader; Autograder; ABG Paver; Backhoes with Caisson Attachment; Ballast Regulator; Belt Loader; Caisson Rigs; Car Dumper; Central Redi-Mix Plant; Backhoe w/shear attachments; 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 of all types; Creter Crane; Crusher, Stone, etc.; Derricks, All; Derrick Boats; Derricks, Traveling; Directional Boring Machine over 12"; Dredges; Formless Curb and Gutter Machine; Grader, Elevating; Grader, Motor Grader, Motor Patrol, Auto Patrol, Form Grader, Pull Grader, Subgrader; Guard Rail Post Driver Mounted; Hoists, One, Two and Three Drum; Hydraulic Backhoes; Hydro Vac, Self Propelled, Truck Mounted (excluding hose work and any sewer work); Lubrication Technician; Manipulators; 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; GCI Crane; Hydraulic Telescoping Form (Tunnel); Tie Back Machine; Tractor Drawn Belt Loader; Tractor Drawn Belt Loader with attached pusher; Tractor with Boom; Tractaire with Attachments; Traffic Barrier Conveyor Machine; Raised or Blind Hole Drills; Trenching Machine (over 12"); Truck Mounted Concrete Pump with Boom; Truck Mounted Concrete Conveyor; Work Boat (no license required - 90 h.p. or above); Underground Boring and/or Mining Machines; 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 Paver 75

Series to and including 27 cu. ft.; Concrete Spreader; Concrete Curing Machine; Burlap Machine, Belting Machine and Sealing Machine; Concrete Wheel Saw (large self-propelled - excluding walk-behinds and hand-held); 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; All Locomotives, Dinky; Off-Road Hauling Units; Non-Self Loading Dump; Ejection Dump; Pump Cretes: Squeeze Cretes - Screw Type Pumps, Gypsum Bulker and Pump; Roller, Asphalt; Rotary Snow Plows; Rototiller, Seaman, etc., self-propelled; Scoops - Tractor Drawn; Self-Propelled Compactor; Spreader - Chip - Stone, etc.; Scraper; Scraper - Prime Mover in Tandem (Regardless of Size); Tank Car Heater; Tractors, Push, Pulling 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.; Fireman on Boilers; 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 - Small and Large; Asphalt Spreader, Backend Man; Bobcat (Skid Steer) all; Brick Forklift; Combination - Small Equipment Operator; Directional Boring Machine up to 12"; Generators; Heaters, Mechanical; Hydraulic Power Unit (Pile Driving, Extracting, or Drilling); Hydro-Blaster; Light Plants, All (1 through 5); Pumps, over 3" (1 to 3 not to exceed a total of 300 ft.); Pumps, Well Points; Tractaire; Trencher 12" and under; Welding Machines (2 through 5); Winches, 4 Small Electric Drill Winches.

Class 5. Oilers and Directional Boring Machine Locator.

Class 6. Field Mechanics and Field Welders

Class 7. Gradall and machines of like nature.

#### TRUCK DRIVER - BUILDING, HEAVY AND HIGHWAY CONSTRUCTION - WEST

Class 1. Drivers on 2 axle trucks hauling less than 9 ton. Air compressor and welding machines and brooms, including those pulled by separate units, truck driver helpers, warehouse employees, mechanic helpers, greasers and tiremen, pickup trucks when hauling materials, tools, or workers to and from and on-the-job site, and fork lifts up to 6,000 lb. capacity.

Class 2. Two or three axle trucks hauling more than 9 ton but hauling less than 16 ton. A-frame winch trucks, hydrolift trucks, vactor trucks or similar equipment when used for transportation purposes. Fork lifts over 6,000 lb. capacity, winch trucks, four axle combination units, and ticket writers.

Class 3. Two, three or four axle trucks hauling 16 ton or more. Drivers on water pulls, articulated dump trucks, mechanics and working forepersons, and dispatchers. Five axle or more combination units.

Class 4. Low Boy and Oil Distributors.

Class 5. Drivers who require special protective clothing while employed on hazardous waste work.

#### TRUCK DRIVER - BUILDING, HEAVY AND HIGHWAY CONSTRUCTION - EAST

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 Turntrailers 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 Turntrailers 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.

#### TRUCK DRIVER - OIL AND CHIP RESEALING ONLY.

This shall encompass laborers, workers and mechanics who drive contractor or subcontractor owned, leased, or hired pickup, dump, service, or oil distributor trucks. The work includes transporting materials and equipment (including but not limited to, oils, aggregate supplies, parts, machinery and tools) to or from the job site; distributing oil or liquid asphalt and aggregate; stock piling material when in connection with the actual oil and chip contract. The Truck Driver (Oil & Chip Resealing) wage classification does not include supplier delivered materials.

#### 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.

# McHenry County Prevailing Wage Rates posted on 5/18/2020

Trade Title	Rg	Type	C	Base	Foreman	Overtime					Pension	Vac	Trng	Other Ins
						M-F	Sa	Su	Hol	H/W				
ASBESTOS ABT-GEN	All	ALL		43.72	44.72	1.5	1.5	2.0	2.0	14.05	14.55	0.00	0.90	
ASBESTOS ABT-MEC	All	BLD		37.88	40.38	1.5	1.5	2.0	2.0	13.42	12.20	0.00	0.72	
BOILERMAKER	All	BLD		51.56	56.20	2.0	2.0	2.0	2.0	6.97	21.58	0.00	1.20	
BRICK MASON	All	BLD		46.88	51.57	1.5	1.5	2.0	2.0	10.85	19.31	0.00	0.95	
CARPENTER	All	ALL		48.55	50.55	1.5	1.5	2.0	2.0	11.79	21.85	0.00	0.73	
CEMENT MASON	All	ALL		47.01	49.01	2.0	1.5	2.0	2.0	10.65	22.86	0.00	0.50	
CERAMIC TILE FINISHER	All	BLD		40.56	40.56	1.5	1.5	2.0	2.0	11.00	12.80	0.00	0.86	
COMMUNICATION TECHNICIAN	All	BLD		40.20	42.60	1.5	1.5	2.0	2.0	13.07	13.85	0.00	0.70	
ELECTRIC PWR EQMT OP	All	ALL		43.71	59.52	1.5	1.5	2.0	2.0	6.00	13.55	0.00	0.77	1.31
ELECTRIC PWR EQMT OP	All	HWY		41.45	56.38	1.5	1.5	2.0	2.0	5.50	12.87	0.00	0.73	
ELECTRIC PWR GRNDMAN	All	ALL		33.69	59.52	1.5	1.5	2.0	2.0	6.00	10.44	0.00	0.59	1.01
ELECTRIC PWR GRNDMAN	All	HWY		32.00	56.38	1.5	1.5	2.0	2.0	5.50	9.92	0.00	0.66	
ELECTRIC PWR LINEMAN	All	ALL		52.44	59.52	1.5	1.5	2.0	2.0	6.00	16.27	0.00	0.93	1.58
ELECTRIC PWR LINEMAN	All	HWY		49.67	56.38	1.5	1.5	2.0	2.0	5.50	15.40	0.00	0.88	
ELECTRIC PWR TRK DRV	All	ALL		34.90	59.52	1.5	1.5	2.0	2.0	6.00	10.83	0.00	0.62	1.05
ELECTRIC PWR TRK DRV	All	HWY		33.14	56.38	1.5	1.5	2.0	2.0	5.50	10.29	0.00	0.59	
ELECTRICIAN	All	ALL		49.99	54.39	1.5	1.5	2.0	2.0	15.30	17.50	0.00	1.00	
ELEVATOR CONSTRUCTOR	All	BLD		52.09	58.60	2.0	2.0	2.0	2.0	15.57	9.96	4.17	0.62	
FENCE ERECTOR	E	ALL		42.88	44.88	1.5	1.5	2.0	2.0	13.84	14.89	0.00	0.65	
FENCE ERECTOR	S	ALL		47.00	50.76	2.0	2.0	2.0	2.0	12.26	23.65	0.00	0.88	
GLAZIER	All	BLD		44.85	46.35	1.5	2.0	2.0	2.0	14.49	22.29	0.00	0.94	
HEAT/FROST INSULATOR	All	BLD		50.50	53.00	1.5	1.5	2.0	2.0	13.42	13.66	0.00	0.72	
IRON WORKER	E	ALL		47.33	49.33	2.0	2.0	2.0	2.0	14.15	22.39	0.00	0.35	
IRON WORKER	S	ALL		47.00	50.76	2.0	2.0	2.0	2.0	12.26	23.65	0.00	0.88	
IRON WORKER	W	ALL		39.39	45.30	2.0	2.0	2.0	2.0	12.27	25.42	0.00	1.20	
LABORER	All	ALL		43.72	44.47	1.5	1.5	2.0	2.0	14.05	14.55	0.00	0.90	
LATHER	All	ALL		48.55	50.55	1.5	1.5	2.0	2.0	11.79	21.85	0.00	0.73	
MACHINIST	All	BLD		48.93	51.43	1.5	1.5	2.0	2.0	7.68	8.95	1.85	1.32	
MARBLE FINISHER	All	ALL		35.15	48.33	1.5	1.5	2.0	2.0	10.85	17.66	0.00	0.52	
MARBLE MASON	All	BLD		46.03	50.63	1.5	1.5	2.0	2.0	10.85	18.78	0.00	0.64	
MATERIAL TESTER I	All	ALL		33.72		1.5	1.5	2.0	2.0	14.05	14.55	0.00	0.90	

MATERIALS TESTER II	All	ALL		38.72		1.5	1.5	2.0	2.0	14.05	14.55	0.00	0.90	
MILLWRIGHT	All	ALL		48.55	50.55	1.5	1.5	2.0	2.0	11.79	21.85	0.00	0.73	
OPERATING ENGINEER	All	BLD	1	51.10	55.10	2.0	2.0	2.0	2.0	20.50	16.85	2.00	1.65	
OPERATING ENGINEER	All	BLD	2	49.80	55.10	2.0	2.0	2.0	2.0	20.50	16.85	2.00	1.65	
OPERATING ENGINEER	All	BLD	3	47.25	55.10	2.0	2.0	2.0	2.0	20.50	16.85	2.00	1.65	
OPERATING ENGINEER	All	BLD	4	45.50	55.10	2.0	2.0	2.0	2.0	20.50	16.85	2.00	1.65	
OPERATING ENGINEER	All	BLD	5	54.85	55.10	2.0	2.0	2.0	2.0	20.50	16.85	2.00	1.65	
OPERATING ENGINEER	All	BLD	6	52.10	55.10	2.0	2.0	2.0	2.0	20.50	16.85	2.00	1.65	
OPERATING ENGINEER	All	BLD	7	54.10	55.10	2.0	2.0	2.0	2.0	20.50	16.85	2.00	1.65	
OPERATING ENGINEER	All	FLT		38.00	38.00	1.5	1.5	2.0	2.0	19.65	15.10	2.00	1.40	
OPERATING ENGINEER	All	HWY	1	49.30	53.30	1.5	1.5	2.0	2.0	20.50	16.85	2.00	1.65	
OPERATING ENGINEER	All	HWY	2	48.75	53.30	1.5	1.5	2.0	2.0	20.50	16.85	2.00	1.65	
OPERATING ENGINEER	All	HWY	3	46.70	53.30	1.5	1.5	2.0	2.0	20.50	16.85	2.00	1.65	
OPERATING ENGINEER	All	HWY	4	45.30	53.30	1.5	1.5	2.0	2.0	20.50	16.85	2.00	1.65	
OPERATING ENGINEER	All	HWY	5	44.10	53.30	1.5	1.5	2.0	2.0	20.50	16.85	2.00	1.65	
OPERATING ENGINEER	All	HWY	6	52.30	53.30	1.5	1.5	2.0	2.0	20.50	16.85	2.00	1.65	
OPERATING ENGINEER	All	HWY	7	50.30	53.30	1.5	1.5	2.0	2.0	20.50	16.85	2.00	1.65	
ORNAMENTAL IRON WORKER	E	ALL		50.05	52.55	2.0	2.0	2.0	2.0	14.14	21.13	0.00	1.25	
ORNAMENTAL IRON WORKER	S	ALL		45.06	48.66	2.0	2.0	2.0	2.0	10.52	20.76	0.00	0.40	
PAINTER	All	ALL		47.30	49.30	1.5	1.5	1.5	2.0	12.43	8.65	0.00	1.45	
PAINTER - SIGNS	All	BLD		39.84	44.74	1.5	1.5	2.0	2.0	2.73	3.39	0.00	0.00	
PILEDRIIVER	All	ALL		48.55	50.55	1.5	1.5	2.0	2.0	11.79	21.85	0.00	0.73	
PIPEFITTER	All	BLD		49.60	52.60	1.5	1.5	2.0	2.0	10.75	19.85	0.00	2.67	
PLASTERER	All	BLD		44.50	47.17	1.5	1.5	2.0	2.0	14.50	17.29	0.00	1.50	
PLUMBER	All	BLD		51.00	54.05	1.5	1.5	2.0	2.0	15.37	14.75	0.00	1.35	
ROOFER	All	BLD		44.60	48.60	1.5	1.5	2.0	2.0	10.58	13.31	0.00	0.70	
SHEETMETAL WORKER	All	BLD		49.07	51.52	1.5	1.5	2.0	2.0	10.85	17.51	0.00	0.96	2.32
SIGN HANGER	All	BLD		26.07	27.57	1.5	1.5	2.0	2.0	3.80	3.55	0.00	0.00	
SPRINKLER FITTER	All	BLD		50.15	52.65	1.5	1.5	2.0	2.0	13.50	16.60	0.00	0.65	
STEEL ERECTOR	E	ALL		46.20	48.20	2.0	2.0	2.0	2.0	13.65	21.52	0.00	0.35	
STEEL ERECTOR	S	ALL		45.56	49.20	2.0	2.0	2.0	2.0	11.02	21.51	0.00	0.70	
STONE MASON	All	BLD		46.88	51.57	1.5	1.5	2.0	2.0	10.85	19.31	0.00	0.95	
TERRAZZO FINISHER	All	BLD		42.54	42.54	1.5	1.5	2.0	2.0	11.00	14.64	0.00	0.88	
TERRAZZO MASON	All	BLD		46.38	49.88	1.5	1.5	2.0	2.0	11.00	16.09	0.00	0.93	
TILE MASON	All	BLD		47.50	51.50	1.5	1.5	2.0	2.0	11.00	16.06	0.00	0.93	
TRAFFIC SAFETY WORKER	All	HWY		37.75	39.35	1.5	1.5	2.0	2.0	9.30	9.87	0.00	0.30	

TRUCK DRIVER	All	ALL	1	38.85	39.20	1.5	1.5	2.0	2.0	10.50	8.50	0.00	0.15
TRUCK DRIVER	All	ALL	2	38.80	39.20	1.5	1.5	2.0	2.0	10.50	8.50	0.00	0.15
TRUCK DRIVER	All	ALL	3	39.00	39.20	1.5	1.5	2.0	2.0	10.50	8.50	0.00	0.15
TRUCK DRIVER	All	ALL	4	39.20	39.20	1.5	1.5	2.0	2.0	10.50	8.50	0.00	0.15
TUCKPOINTER	All	BLD		46.50	47.50	1.5	1.5	2.0	2.0	8.34	18.40	0.00	0.93

**Legend**

**Rg** Region

**Type** Trade Type - All,Highway,Building,Floating,Oil & Chip,Rivers

**C** Class

**Base** Base Wage Rate

**OT M-F** Unless otherwise noted, OT pay is required for any hour greater than 8 worked each day, Mon through Fri. The number listed is the multiple of the base wage.

**OT Sa** Overtime pay required for every hour worked on Saturdays

**OT Su** Overtime pay required for every hour worked on Sundays

**OT Hol** Overtime pay required for every hour worked on Holidays

**H/W** Health/Welfare benefit

**Vac** Vacation

**Trng** Training

**Other Ins** Employer hourly cost for any other type(s) of insurance provided for benefit of worker.

Explanations MCHENRY COUNTY

FENCE ERECTOR (EAST) - That part of the county East and Northeast of a line following Route 31 North to Route 14, northwest to Route 47 north to the Wisconsin State Line.

IRONWORKERS (EAST) - That part of the county East of Rts. 47 and 14.

IRONWORKERS (SOUTH) - That part of the county South of Route 14 and East of Route 47.

IRONWORKERS (WEST) - That part of the county West of Route 47.

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.

**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 TECHNICIAN

Construction, installation, maintenance and removal of telecommunication facilities (voice, sound, data and video), telephone, security systems, fire alarm systems that are a component of a multiplex system and share a common cable, and data inside wire, interconnect, terminal equipment, central offices, PABX and equipment, micro waves, V-SAT, bypass, CATV, WAN (wide area network), LAN (local area networks), and ISDN (integrated system digital network), pulling of wire in raceways, but not the installation of raceways.

## 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; 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 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 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 (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; 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 ENGINEERS - FLOATING

Diver, Diver Wet Tender, Diver Tender, ROV Pilot, ROV Tender

TRAFFIC SAFETY - Effective November 30, 2018, the description of the traffic safety worker trade in this County is as follows:  
- Work associated with barricades, horses and drums used to reduce lane usage on highway work, the installation and removal of temporary, non-temporary or permanent lane, pavement or roadway markings, and the installation and removal of temporary road signs.

#### TRUCK DRIVER - BUILDING, HEAVY AND HIGHWAY CONSTRUCTION

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 Turntrailers 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 Turntrailers 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.

#### 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.

#### 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".

# Ogle County Prevailing Wage Rates posted on 5/18/2020

Trade Title	Rg	Type	C	Base	Foreman	Overtime					Pension	Vac	Trng	Other Ins
						M-F	Sa	Su	Hol	H/W				
ASBESTOS ABT-GEN	All	BLD		43.47	44.47	1.5	1.5	2.0	2.0	9.35	20.96	0.00	0.80	
ASBESTOS ABT-MEC	All	BLD		18.95	0.00	1.5	1.5	2.0	2.0	2.70	3.35	0.00	0.00	
BOILERMAKER	All	BLD		41.00	44.00	2.0	2.0	2.0	2.0	7.07	20.57	1.50	1.24	
BRICK MASON	All	BLD		42.30	45.05	1.5	1.5	2.0	2.0	11.88	14.40	0.00	0.95	
CARPENTER	All	HWY		45.10	46.85	1.5	1.5	2.0	2.0	12.55	17.00	0.00	0.73	
CARPENTER	N	BLD		40.58	45.04	1.5	1.5	2.0	2.0	11.35	15.86	0.00	0.73	
CARPENTER	S	BLD		36.37	40.37	1.5	1.5	2.0	2.0	11.70	18.05	0.00	0.73	
CEMENT MASON	All	ALL		35.55	38.30	1.5	1.5	2.0	2.0	10.85	20.81	0.00	0.50	
CERAMIC TILE FINISHER	All	BLD		35.69	35.69	1.5	1.5	2.0	2.0	10.60	8.24	0.00	0.81	
COMMUNICATION TECHNICIAN	All	BLD		41.00	45.10	1.5	1.5	2.0	2.0	13.74	15.02	0.00	0.82	
ELECTRIC PWR EQMT OP	All	ALL		43.71	59.52	1.5	1.5	2.0	2.0	6.00	13.55	0.00	0.77	1.31
ELECTRIC PWR EQMT OP	All	HWY		41.45	56.38	1.5	1.5	2.0	2.0	5.50	12.87	0.00	0.73	
ELECTRIC PWR GRNDMAN	All	ALL		33.69	59.52	1.5	1.5	2.0	2.0	6.00	10.44	0.00	0.59	1.01
ELECTRIC PWR GRNDMAN	All	HWY		32.00	56.38	1.5	1.5	2.0	2.0	5.50	9.92	0.00	0.66	
ELECTRIC PWR LINEMAN	All	ALL		52.44	59.52	1.5	1.5	2.0	2.0	6.00	16.27	0.00	0.93	1.58
ELECTRIC PWR LINEMAN	All	HWY		49.67	56.38	1.5	1.5	2.0	2.0	5.50	15.40	0.00	0.88	
ELECTRIC PWR TRK DRV	All	ALL		34.90	59.52	1.5	1.5	2.0	2.0	6.00	10.83	0.00	0.62	1.05
ELECTRIC PWR TRK DRV	All	HWY		33.14	56.38	1.5	1.5	2.0	2.0	5.50	10.29	0.00	0.59	
ELECTRICIAN	All	BLD		47.89	52.68	1.5	1.5	2.0	2.0	13.74	20.44	0.00	0.96	
ELEVATOR CONSTRUCTOR	All	BLD		52.09	58.60	2.0	2.0	2.0	2.0	15.57	9.96	4.17	0.62	
GLAZIER	All	BLD		41.03	42.03	1.5	1.5	1.5	2.0	12.30	9.05	0.00	1.25	
HEAT/FROST INSULATOR	All	BLD		33.83	36.87	1.5	1.5	2.0	2.0	9.10	20.67	0.00	0.48	
IRON WORKER	All	ALL		39.39	45.30	2.0	2.0	2.0	2.0	12.27	25.42	0.00	1.20	
LABORER	All	BLD		34.92	35.92	1.5	1.5	2.0	2.0	9.35	20.96	0.00	0.80	
LABORER	All	HWY		40.42	41.17	1.5	1.5	2.0	2.0	9.35	20.96	0.00	0.80	
LABORER, SKILLED	All	HWY		43.47	44.22	1.5	1.5	2.0	2.0	9.35	20.96	0.00	0.80	
LATHER	N	BLD		40.58	45.04	1.5	1.5	2.0	2.0	11.35	15.86	0.00	0.73	
LATHER	S	BLD		36.37	40.37	1.5	1.5	2.0	2.0	11.70	18.05	0.00	0.73	
MACHINIST	All	BLD		48.93	51.43	1.5	1.5	2.0	2.0	7.68	8.95	1.85	1.32	
MARBLE FINISHER	All	BLD		35.69	35.69	1.5	1.5	2.0	2.0	10.60	8.24	0.00	0.81	
MARBLE MASON	All	BLD		38.52	41.02	1.5	1.5	2.0	2.0	10.60	10.40	0.00	0.86	

MATERIAL TESTER I	All	ALL		43.47	44.22	1.5	1.5	2.0	2.0	9.35	20.96	0.00	0.80	
MATERIALS TESTER II	All	ALL		43.47	44.22	1.5	1.5	2.0	2.0	9.35	20.96	0.00	0.80	
MILLWRIGHT	All	BLD		41.42	45.56	1.5	1.5	2.0	2.0	10.60	16.45	0.00	0.75	0.20
OPERATING ENGINEER	All	BLD	1	46.80	50.80	2.0	2.0	2.0	2.0	20.50	15.80	2.35	1.55	
OPERATING ENGINEER	All	BLD	2	46.10	50.80	2.0	2.0	2.0	2.0	20.50	15.80	2.35	1.55	
OPERATING ENGINEER	All	BLD	3	43.65	50.80	2.0	2.0	2.0	2.0	20.50	15.80	2.35	1.55	
OPERATING ENGINEER	All	BLD	4	41.65	50.80	2.0	2.0	2.0	2.0	20.50	15.80	2.35	1.55	
OPERATING ENGINEER	All	BLD	5	50.55	50.80	2.0	2.0	2.0	2.0	20.50	15.80	2.35	1.55	
OPERATING ENGINEER	All	BLD	6	49.80	50.80	2.0	2.0	2.0	2.0	20.50	15.80	2.35	1.55	
OPERATING ENGINEER	All	BLD	7	46.80	50.80	2.0	2.0	2.0	2.0	20.50	15.80	2.35	1.55	
OPERATING ENGINEER	All	HWY	1	46.65	50.65	1.5	1.5	2.0	2.0	20.50	15.80	2.35	1.55	
OPERATING ENGINEER	All	HWY	2	46.10	50.65	1.5	1.5	2.0	2.0	20.50	15.80	2.35	1.55	
OPERATING ENGINEER	All	HWY	3	44.80	50.65	1.5	1.5	2.0	2.0	20.50	15.80	2.35	1.55	
OPERATING ENGINEER	All	HWY	4	43.35	50.65	1.5	1.5	2.0	2.0	20.50	15.80	2.35	1.55	
OPERATING ENGINEER	All	HWY	5	41.90	50.65	1.5	1.5	2.0	2.0	20.50	15.80	2.35	1.55	
OPERATING ENGINEER	All	HWY	6	49.65	50.65	1.5	1.5	2.0	2.0	20.50	15.80	2.35	1.55	
OPERATING ENGINEER	All	HWY	7	47.65	50.65	1.5	1.5	2.0	2.0	20.50	15.80	2.35	1.55	
PAINTER	All	ALL		40.65	42.65	1.5	1.5	1.5	2.0	12.43	9.88	0.00	1.35	
PILEDRIIVER	All	HWY		46.10	47.85	1.5	1.5	2.0	2.0	12.55	17.00	0.00	0.73	
PILEDRIIVER	N	BLD		41.00	45.51	1.5	1.5	2.0	2.0	11.10	14.61	0.00	0.73	
PILEDRIIVER	S	BLD		36.54	40.56	1.5	1.5	2.0	2.0	11.50	17.05	0.00	0.73	
PIPEFITTER	All	BLD		50.00	53.50	1.5	1.5	2.0	2.0	9.25	12.40	0.00	1.95	
PLASTERER	All	BLD		35.83	39.42	1.5	1.5	2.0	2.0	11.55	18.14	0.00	0.50	
PLUMBER	All	BLD		50.00	53.50	1.5	1.5	2.0	2.0	9.25	12.40	0.00	1.95	
ROOFER	All	BLD		44.60	48.60	1.5	1.5	2.0	2.0	10.58	13.31	0.00	0.70	
SHEETMETAL WORKER	All	BLD		42.89	46.32	1.5	1.5	2.0	2.0	8.38	20.28	0.00	0.50	
SPRINKLER FITTER	All	BLD		41.97	44.72	1.5	1.5	2.0	2.0	10.23	12.59	0.00	0.52	
STONE MASON	All	BLD		42.30	45.05	1.5	1.5	2.0	2.0	11.88	14.40	0.00	0.95	
TERRAZZO FINISHER	All	BLD		35.69	35.69	1.5	1.5	2.0	2.0	10.60	8.24	0.00	0.81	
TERRAZZO MASON	All	BLD		38.52	41.02	1.5	1.5	2.0	2.0	10.60	10.40	0.00	0.86	
TILE LAYER	N	BLD		39.40	43.73	1.5	1.5	2.0	2.0	10.39	13.90	0.00	0.60	
TILE LAYER	S	BLD		34.77	38.59	1.5	1.5	2.0	2.0	11.00	16.30	0.00	0.60	
TILE MASON	All	BLD		38.52	41.02	1.5	1.5	2.0	2.0	10.60	10.40	0.00	0.86	
TRUCK DRIVER	All	O&C	1	30.45	33.74	1.5	1.5	2.0	2.0	13.00	6.37	0.00	0.25	
TRUCK DRIVER	All	O&C	2	30.89	33.74	1.5	1.5	2.0	2.0	13.00	6.37	0.00	0.25	
TRUCK DRIVER	All	O&C	3	31.10	33.74	1.5	1.5	2.0	2.0	13.00	6.37	0.00	0.25	

TRUCK DRIVER	All	O&C	4	31.38	33.74	1.5	1.5	2.0	2.0	13.00	6.37	0.00	0.25
TRUCK DRIVER	All	O&C	5	32.22	33.74	1.5	1.5	2.0	2.0	13.00	6.37	0.00	0.25
TRUCK DRIVER	E	ALL	1	35.98	36.53	1.5	1.5	2.0	2.0	8.25	10.14	0.00	0.15
TRUCK DRIVER	E	ALL	2	36.13	36.53	1.5	1.5	2.0	2.0	8.25	10.14	0.00	0.15
TRUCK DRIVER	E	ALL	3	37.71	37.91	1.5	1.5	2.0	2.0	9.00	11.64	0.00	0.15
TRUCK DRIVER	E	ALL	4	36.53	36.53	1.5	1.5	2.0	2.0	8.25	10.14	0.00	0.15
TRUCK DRIVER	N	ALL	1	38.06	42.18	1.5	1.5	2.0	2.0	13.00	6.37	0.00	0.25
TRUCK DRIVER	N	ALL	2	33.11	33.42	1.5	1.5	2.0	2.0	6.90	8.22	0.00	0.00
TRUCK DRIVER	N	ALL	3	33.31	33.42	1.5	1.5	2.0	2.0	6.90	8.22	0.00	0.00
TRUCK DRIVER	N	ALL	4	37.08	37.08	1.5	1.5	2.0	2.0	9.40	9.00	0.00	0.20
TRUCK DRIVER	S	ALL	1	38.06	42.18	1.5	1.5	2.0	2.0	13.00	6.37	0.00	0.25
TRUCK DRIVER	S	ALL	2	38.61	42.18	1.5	1.5	2.0	2.0	13.00	6.37	0.00	0.25
TRUCK DRIVER	S	ALL	3	38.87	42.18	1.5	1.5	2.0	2.0	13.00	6.37	0.00	0.25
TRUCK DRIVER	S	ALL	4	39.23	42.18	1.5	1.5	2.0	2.0	13.00	6.37	0.00	0.25
TRUCK DRIVER	S	ALL	5	40.27	42.18	1.5	1.5	2.0	2.0	13.00	6.37	0.00	0.25
TUCK POINTER	All	BLD		42.30	45.05	1.5	1.5	2.0	2.0	11.88	14.40	0.00	0.95

### Legend

**Rg** Region

**Type** Trade Type - All,Highway,Building,Floating,Oil & Chip,Rivers

**C** Class

**Base** Base Wage Rate

**OT M-F** Unless otherwise noted, OT pay is required for any hour greater than 8 worked each day, Mon through Fri. The number listed is the multiple of the base wage.

**OT Sa** Overtime pay required for every hour worked on Saturdays

**OT Su** Overtime pay required for every hour worked on Sundays

**OT Hol** Overtime pay required for every hour worked on Holidays

**H/W** Health/Welfare benefit

**Vac** Vacation

**Trng** Training

**Other Ins** Employer hourly cost for any other type(s) of insurance provided for benefit of worker.

Explanations OGLE COUNTY

CARPENTER, LATHER, MILLWRIGHT, PILEDRIVER AND TILE LAYER (NORTH) - That part of Ogle County East from the Winnebago County western boundary and North of an imaginary line running east and west located 4 miles north of the City of Oregon.

TRUCK DRIVER (EAST) - That part of the county East of Rt. 251, including all portions of the city of Rochelle, and South of Rt. 72.

TRUCK DRIVER (SOUTH) - That part of the county West of Rt. 251 and South of Rt. 72. TRUCK DRIVER (NORTH) - That part of the county North of Route 72.

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.

Oil and chip resealing (O&C) means the application of road oils and liquid asphalt to coat an existing road surface, followed by application of aggregate chips or gravel to coated surface, and subsequent rolling of material to seal the surface.

#### 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, MARBLE FINISHER, TERRAZZO FINISHER

Assisting, helping or supporting the tile, marble and terrazzo mechanic by performing their historic and traditional work assignments required to complete the proper installation of the work covered by said crafts. The term "Ceramic" is used for naming the classification only and is in no way a limitation of the product handled. Ceramic takes into consideration most hard tiles.

#### COMMUNICATIONS TECHNICIAN

Installing, manufacturing, assembling and maintaining sound and intercom, protection alarm (security), fire alarm, master antenna television, closed circuit television, low voltage control for computers and/or door monitoring, school communications systems, telephones and servicing of nurse and emergency calls, and the installation and maintenance of transmit and receive antennas, transmitters, receivers, and associated apparatus which operates in conjunction with above systems. All work associated with these system installations will be included EXCEPT the installation of protective metallic conduit in new construction projects (excluding less than ten-foot runs strictly for protection of cable) and 120 volt AC (or higher) power wiring and associated hardware.

#### LABORER, SKILLED - HIGHWAY

Individuals engaged in the following types of work, irrespective of the site of the work: asbestos abatement worker, handling of any materials with any foreign matter harmful to skin or clothing, track laborer, cement handlers, chloride handlers, the unloading and loading with steel workers and re-bars, concrete workers wet, tunnel helpers in free air, batch dumpers, mason tenders, kettle and tar men, tank cleaners, plastic installers, scaffold workers, motorized buggies or motorized unit used for wet concrete or handling of building materials, laborers with de-watering systems, sewer workers plus depth, rod and chainmen with technical engineers, rod and chainmen with land surveyors, rod and chainmen with surveyors, vibrator operators, cement silica, clay, fly ash, lime and plasters, handlers (bulk or bag), cofferdam workers plus depth, on concrete paving, placing, cutting and tying of reinforcing, deck hand, dredge hand, and shore laborers, bankmen on floating plant, grade checker, power tools, front end man on chip spreaders, cession workers plus depth, gunnite nozzle men, lead man on sewer work, welders, cutters, burners and torchmen, chainsaw operators, jackhammer and drill operators, layout man and/or drainage tile layer, steel form setter - street and highway, air tamping hammermen, signal man on crane, concrete saw operator, screedman on asphalt pavers, laborers tending masons with hot material or where foreign materials are used, mortar mixer operators, multiple concrete duct - leadsmen, lumen, asphalt raker, curb asphalt machine operator, ready mix scalemen (permanent, portable or temporary plant), laborers handling masterplate or similar materials, laser beam operator, concrete burning machine operator, coring machine

operator, plaster tender, underpinning and shoring of buildings, pump men, manhole and catch basin, dirt and stone tamper, hose men on concrete pumps, hazardous waste worker, lead base paint abatement worker, lining of pipe, refusing machine, assisting on direct boring machine, the work of laying watermain, fire hydrants, all mechanical joints to watermain work, sewer worker, and tapping water service and forced lift station mechanical worker.

**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 ENGINEERS - 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 Paver (over 27E cu. ft.): Concrete Paver (27 cu. ft. and under); Concrete Placer; Concrete Pump (Truck Mounted); Concrete Conveyor (Truck Mounted); Concrete Tower; Cranes, All; GCI and similar types (required two operators only); Cranes, Hammerhead; Creter Crane; Crusher, Stone, etc.; Derricks, All; Derricks, Traveling; Formless Curb and Gutter Machine; Grader, Elevating; Grouting Machines; 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 - excluding hose work and any sewer work); Locomotives, All; Lubrication Technician; Manipulators; Motor Patrol; 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; Rock Drill (self-propelled); Rock Drill - Truck Mounted; Roto Mill Grinder; Scoops - Tractor Drawn; Slipform Paver; Scrapers Prime Movers; Straddle Buggies; Tie Back Machine; Tractor with Boom and Side Boom; Trenching Machines.

**Class 2.** Bobcat (over 3/4 cu. yd.); Boilers; Brick Forklift; 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, Sewer Dragging Machine; Hoists, Tugger Single Drum; Laser Screed; Rollers, All; Steam Generators; Tractors, All; Tractor Drawn Vibratory Roller; Winch Trucks with "A" Frame.

**Class 3.** Air Compressor; Asphalt Spreader; Combination - Small Equipment Operator; Generators; Heaters, Mechanical; Hoists, Inside Elevators - (Rheostat Manual Controlled); Hydraulic Power Units (Pile Driving, Extracting, or Drilling - with a seat); Lowboys; Pumps, Over 3" (1 to 3 not to exceed total of 300 ft.); Pumps, Well Points; Welding Machines (2 through 5); Winches, 4 Small Electric Drill Winches; Bobcat (up to and including 3/4 cu. yd.).

**Class 4.** Elevator push button with automatic doors; Hoists, Inside; Oilers; Brick Forklift.

**Class 5.** Assistant Craft Foreman

**Class 6.** Mechanics; Welders.

**Class 7.** Gradall

#### **OPERATING ENGINEERS - HIGHWAY CONSTRUCTION**

**Class 1.** Asphalt Plant; Asphalt Heater and Planer Combination; Asphalt Heater Scarfire; Asphalt Silo Tender; Asphalt Spreader; Autograder; ABG Paver; Backhoes with Caisson Attachment; Ballast Regulator; Belt Loader; Caisson Rigs; Car Dumper; Central Redi-Mix Plant; Backhoe w/shear attachments; 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 of all types; Creter Crane; Crusher, Stone, etc.; Derricks, All; Derrick

Boats; Derricks, Traveling; Directional Boring Machine over 12"; Dredges; Formless Curb and Gutter Machine; Grader, Elevating; Grader, Motor Grader, Motor Patrol, Auto Patrol, Form Grader, Pull Grader, Subgrader; Guard Rail Post Driver Mounted; Hoists, One, Two and Three Drum; Hydraulic Backhoes; Hydro Vac, Self Propelled, Truck Mounted (excluding hose work and any sewer work); Lubrication Technician; Manipulators; 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; GCI Crane; Hydraulic Telescoping Form (Tunnel); Tie Back Machine; Tractor Drawn Belt Loader; Tractor Drawn Belt Loader with attached pusher; Tractor with Boom; Tractaire with Attachments; Traffic Barrier Conveyor Machine; Raised or Blind Hole Drills; Trenching Machine (over 12"); Truck Mounted Concrete Pump with Boom; Truck Mounted Concrete Conveyor; Work Boat (no license required - 90 h.p. or above); Underground Boring and/or Mining Machines; 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 Paver 7S Series to and including 27 cu. ft.; Concrete Spreader; Concrete Curing Machine, Burlap Machine, Belting Machine and Sealing Machine; Concrete Wheel Saw (large self-propelled - excluding walk-behinds and hand-held); 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; All Locomotives, Dinky; Off-Road Hauling Units; Non-Self Loading Dump; Ejection Dump; Pump Cretes: Squeeze Cretes - Screw Type Pumps, Gypsum Bulker and Pump; Roller, Asphalt; Rotary Snow Plows; Rototiller, Seaman, etc., self-propelled; Scoops - Tractor Drawn; Self-Propelled Compactor; Spreader - Chip - Stone, etc.; Scraper; Scraper - Prime Mover in Tandem (Regardless of Size); Tank Car Heater; Tractors, Push, Pulling 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.; Fireman on Boilers; 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 - Small and Large; Asphalt Spreader, Backend Man; Bobcat (Skid Steer) all; Brick Forklift; Combination - Small Equipment Operator; Directional Boring Machine up to 12"; Generators; Heaters, Mechanical; Hydraulic Power Unit (Pile Driving, Extracting, or Drilling); Hydro-Blaster; Light Plants, All (1 through 5); Pumps, over 3" (1 to 3 not to exceed a total of 300 ft.); Pumps, Well Points; Tractaire; Trencher 12" and under; Welding Machines (2 through 5); Winches, 4 Small Electric Drill Winches.

Class 5. Oilers and Directional Boring Machine Locator.

Class 6. Field Mechanics and Field Welders

Class 7. Gradall and machines of like nature.

#### TRUCK DRIVER - BUILDING, HEAVY AND HIGHWAY CONSTRUCTION - SOUTH

Class 1. Drivers on 2 axle trucks hauling less than 9 ton. Air compressor and welding machines and brooms, including those pulled by separate units, truck driver helpers, warehouse employees, mechanic helpers, greasers and tiremen, pickup trucks when hauling materials, tools, or workers to and from and on-the-job site, and fork lifts up to 6,000 lb. capacity.

Class 2. Two or three axle trucks hauling more than 9 ton but hauling less than 16 ton. A-frame winch trucks, hydrolift trucks, vactor trucks or similar equipment when used for transportation purposes. Fork lifts over 6,000 lb. capacity, winch trucks, four axle combination units, and ticket writers.

Class 3. Two, three or four axle trucks hauling 16 ton or more. Drivers on water pulls, articulated dump trucks, mechanics and working forepersons, and dispatchers. Five axle or more combination units.

Class 4. Low Boy and Oil Distributors.

Class 5. Drivers who require special protective clothing while employed on hazardous waste work.

#### TRUCK DRIVER - OIL AND CHIP RESEALING ONLY.

This shall encompass laborers, workers and mechanics who drive contractor or subcontractor owned, leased, or hired pickup, dump, service, or oil distributor trucks. The work includes transporting materials and equipment (including but not limited to, oils, aggregate supplies, parts, machinery and tools) to or from the job site; distributing oil or liquid asphalt and aggregate; stock piling material when in connection with the actual oil and chip contract. The Truck Driver (Oil & Chip Resealing) wage classification does not include supplier delivered materials.

#### TRUCK DRIVER - BUILDING, HEAVY AND HIGHWAY CONSTRUCTION - EAST AND NORTH

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 Turntrailers 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 Turntrailers 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. ) )

# Whiteside County Prevailing Wage Rates posted on 5/18/2020

Trade Title	Rg	Type	C	Base	Foreman	M-F	Overtime				Pension	Vac	Trng	Other Ins
							Sa	Su	Hol	H/W				
ASBESTOS ABT-GEN	All	BLD		43.47	44.47	1.5	1.5	2.0	2.0	9.35	20.96	0.00	0.80	
ASBESTOS ABT-MEC	All	BLD		25.25	26.25	1.5	1.5	2.0	2.0	8.00	6.25	2.00	0.55	
BOILERMAKER	All	BLD		41.00	44.00	2.0	2.0	2.0	2.0	7.07	20.57	1.50	1.24	
BRICK MASON	All	BLD		42.30	45.05	1.5	1.5	2.0	2.0	11.88	14.40	0.00	0.95	
CARPENTER	All	BLD		36.37	40.37	1.5	1.5	2.0	2.0	11.70	18.05	0.00	0.73	
CARPENTER	All	HWY		43.56	45.31	1.5	1.5	2.0	2.0	11.79	19.30	0.00	0.73	
CEMENT MASON	All	ALL		35.55	38.30	1.5	1.5	2.0	2.0	10.85	20.81	0.00	0.50	
CERAMIC TILE FINISHER	All	BLD		35.89	35.89	1.5	1.5	2.0	2.0	10.60	8.24	0.00	0.81	
COMMUNICATION TECHNICIAN	E	BLD		41.00	45.10	1.5	1.5	2.0	2.0	13.74	15.02	0.00	0.82	
ELECTRIC PWR EQMT OP	All	ALL		43.71	59.52	1.5	1.5	2.0	2.0	6.00	13.55	0.00	0.77	1.31
ELECTRIC PWR EQMT OP	All	HWY		32.33	44.88	1.5	1.5	2.0	2.0	6.07	9.05	0.00	0.32	
ELECTRIC PWR-GRNDMAN	All	ALL		32.86	57.95	1.5	1.5	2.0	2.0	5.75	10.20	0.00	0.58	
ELECTRIC PWR GRNDMAN	All	HWY		33.89	59.52	1.5	1.5	2.0	2.0	6.00	10.44	0.00	0.59	1.01
ELECTRIC PWR LINEMAN	All	ALL		51.06	57.95	1.5	1.5	2.0	2.0	5.75	15.85	0.00	0.90	
ELECTRIC PWR LINEMAN	E	HWY		52.44	59.52	1.5	1.5	2.0	2.0	6.00	16.27	0.00	0.93	1.58
ELECTRIC PWR TRK DRV	All	ALL		34.03	57.95	1.5	1.5	2.0	2.0	5.75	10.55	0.00	0.80	
ELECTRIC PWR TRK DRV	All	HWY		31.40	53.29	1.5	1.5	2.0	2.0	5.00	9.73	0.00	0.31	
ELECTRIC PWR TRK DRV	E	HWY		34.90	59.52	1.5	1.5	2.0	2.0	6.00	10.83	0.00	0.82	1.05
ELECTRICIAN	E	BLD		47.89	52.68	1.5	1.5	2.0	2.0	13.74	20.44	0.00	0.96	
ELECTRICIAN	W	BLD		35.00	37.00	1.5	1.5	2.0	2.0	8.58	13.24	0.00	0.31	
ELECTRONIC SYSTEM TECH	W	BLD		25.72	27.47	1.5	1.5	2.0	2.0	7.62	6.63	0.00	0.31	
ELEVATOR CONSTRUCTOR	All	BLD		44.83	50.43	2.0	2.0	2.0	2.0	15.57	9.96	2.69	0.62	0.42
GLAZIER	All	BLD		26.57	28.70	1.5	1.5	2.0	2.0	6.94	10.37	0.00	0.55	
HEAT/FROST INSULATOR	All	BLD		29.91	31.11	1.5	1.5	2.0	2.0	7.40	13.15	0.00	1.10	
IRON WORKER	E	ALL		42.50	46.75	2.0	2.0	2.0	2.0	11.96	23.42	0.00	0.85	
IRON WORKER	W	ALL		31.75	34.29	1.5	1.5	2.0	2.0	11.06	13.74	0.00	0.72	
LABORER	All	BLD		34.92	35.92	1.5	1.5	2.0	2.0	9.35	20.96	0.00	0.80	
LABORER	All	HWY		40.42	41.17	1.5	1.5	2.0	2.0	9.35	20.96	0.00	0.80	
LABORER, SKILLED	All	HWY		43.47	44.22	1.5	1.5	2.0	2.0	9.35	20.96	0.00	0.80	
LATHER	All	BLD		36.37	40.37	1.5	1.5	2.0	2.0	11.70	18.05	0.00	0.73	
MACHINIST	All	BLD		48.93	51.43	1.5	1.5	2.0	2.0	7.68	8.95	1.85	1.32	

MARBLE FINISHER	All	BLD		35.69	35.69	1.5	1.5	2.0	2.0	10.60	8.24	0.00	0.81
MARBLE MASON	All	BLD		38.52	41.02	1.5	1.5	2.0	2.0	10.60	10.40	0.00	0.86
MILLWRIGHT	All	BLD		40.68	44.75	1.5	1.5	2.0	2.0	11.21	16.75	0.00	0.75 0.20
OPERATING ENGINEER	E	BLD	1	46.80	50.80	2.0	2.0	2.0	2.0	20.50	15.80	2.35	1.55
OPERATING ENGINEER	E	BLD	2	46.10	50.80	2.0	2.0	2.0	2.0	20.50	15.80	2.35	1.55
OPERATING ENGINEER	E	BLD	3	43.65	50.80	2.0	2.0	2.0	2.0	20.50	15.80	2.35	1.55
OPERATING ENGINEER	E	BLD	4	41.65	50.80	2.0	2.0	2.0	2.0	20.50	15.80	2.35	1.55
OPERATING ENGINEER	E	BLD	5	50.55	50.80	2.0	2.0	2.0	2.0	20.50	15.80	2.35	1.55
OPERATING ENGINEER	E	BLD	6	49.80	50.80	2.0	2.0	2.0	2.0	20.50	15.80	2.35	1.55
OPERATING ENGINEER	E	BLD	7	46.80	50.80	2.0	2.0	2.0	2.0	20.50	15.80	2.35	1.55
OPERATING ENGINEER	E	HWY	1	46.65	50.65	1.5	1.5	2.0	2.0	20.50	15.80	2.35	1.55
OPERATING ENGINEER	E	HWY	2	46.10	50.65	1.5	1.5	2.0	2.0	20.50	15.80	2.35	1.55
OPERATING ENGINEER	E	HWY	3	44.80	50.65	1.5	1.5	2.0	2.0	20.50	15.80	2.35	1.55
OPERATING ENGINEER	E	HWY	4	43.35	50.65	1.5	1.5	2.0	2.0	20.50	15.80	2.35	1.55
OPERATING ENGINEER	E	HWY	5	41.90	50.65	1.5	1.5	2.0	2.0	20.50	15.80	2.35	1.55
OPERATING ENGINEER	E	HWY	6	49.65	50.65	1.5	1.5	2.0	2.0	20.50	15.80	2.35	1.55
OPERATING ENGINEER	E	HWY	7	47.65	50.65	1.5	1.5	2.0	2.0	20.50	15.80	2.35	1.55
OPERATING ENGINEER	W	BLD	1	35.00	37.00	1.5	1.5	2.0	2.0	18.20	11.95	2.00	1.15
OPERATING ENGINEER	W	BLD	2	32.35	37.00	1.5	1.5	2.0	2.0	18.20	11.95	2.00	1.15
OPERATING ENGINEER	W	BLD	3	31.30	37.00	1.5	1.5	2.0	2.0	18.20	11.95	2.00	1.15
OPERATING ENGINEER	W	BLD	4	35.25	37.00	1.5	1.5	2.0	2.0	18.20	11.95	2.00	1.15
OPERATING ENGINEER	W	BLD	5	35.75	37.00	1.5	1.5	2.0	2.0	18.20	11.95	2.00	1.15
OPERATING ENGINEER	W	BLD	6	36.25	37.00	1.5	1.5	2.0	2.0	18.20	11.95	2.00	1.15
OPERATING ENGINEER	W	BLD	7	36.00	37.00	1.5	1.5	2.0	2.0	18.20	11.95	2.00	1.15
OPERATING ENGINEER	W	HWY	1	35.00	37.00	1.5	1.5	2.0	2.0	18.20	11.95	2.00	1.15
OPERATING ENGINEER	W	HWY	2	32.35	37.00	1.5	1.5	2.0	2.0	18.20	11.95	2.00	1.15
OPERATING ENGINEER	W	HWY	3	31.30	37.00	1.5	1.5	2.0	2.0	18.20	11.95	2.00	1.15
OPERATING ENGINEER	W	HWY	4	35.25	37.00	1.5	1.5	2.0	2.0	18.20	11.95	2.00	1.15
OPERATING ENGINEER	W	HWY	5	35.75	37.00	1.5	1.5	2.0	2.0	18.20	11.95	2.00	1.15
OPERATING ENGINEER	W	HWY	6	36.25	37.00	1.5	1.5	2.0	2.0	18.20	11.95	2.00	1.15
OPERATING ENGINEER	W	HWY	7	35.50	37.00	1.5	1.5	2.0	2.0	18.20	11.95	2.00	1.15
OPERATING ENGINEER	W	HWY	8	36.00	37.00	1.5	1.5	2.0	2.0	18.20	11.95	2.00	1.15
PAINTER	All	ALL		28.94	30.19	1.5	1.5	2.0	2.0	6.20	9.33	0.00	0.30
PAINTER OVER 30 FT.	All	ALL		30.42	32.75	1.5	1.5	1.5	1.5	5.60	7.15	0.00	0.52
PAINTER PWR EQMT	All	ALL		28.92	31.25	1.5	1.5	1.5	1.5	5.60	7.15	0.00	0.52
PILEDRIIVER	All	BLD		36.54	40.56	1.5	1.5	2.0	2.0	11.50	17.05	0.00	0.73

PILEDRIIVER	All	HWY		44.56	46.31	1.5	1.5	2.0	2.0	11.79	19.30	0.00	0.73
PIPEFITTER	All	ALL		40.35	44.39	1.5	1.5	2.0	2.0	7.45	15.05	0.00	1.49
PLASTERER	All	BLD		35.83	39.42	1.5	1.5	2.0	2.0	11.55	18.14	0.00	0.50
PLUMBER	All	ALL		40.35	44.39	1.5	1.5	2.0	2.0	7.45	15.05	0.00	1.49
ROOFER	All	BLD		44.60	48.60	1.5	1.5	2.0	2.0	10.58	13.31	0.00	0.70
SHEETMETAL WORKER	All	BLD		42.89	46.32	1.5	1.5	2.0	2.0	8.38	20.28	0.00	0.50
SPRINKLER FITTER	All	BLD		41.97	44.72	1.5	1.5	2.0	2.0	10.23	12.59	0.00	0.52
STONE MASON	All	BLD		42.30	45.05	1.5	1.5	2.0	2.0	11.88	14.40	0.00	0.95
TERRAZZO FINISHER	All	BLD		35.69	35.69	1.5	1.5	2.0	2.0	10.60	8.24	0.00	0.81
TERRAZZO MASON	All	BLD		38.52	41.02	1.5	1.5	2.0	2.0	10.60	10.40	0.00	0.86
TILE LAYER	All	BLD		34.77	38.59	1.5	1.5	2.0	2.0	11.00	16.30	0.00	0.60
TILE MASON	All	BLD		38.52	41.02	1.5	1.5	2.0	2.0	10.60	10.40	0.00	0.86
TRUCK DRIVER	All	ALL	1	38.06	42.18	1.5	1.5	2.0	2.0	13.00	6.37	0.00	0.25
TRUCK DRIVER	All	ALL	2	38.61	42.18	1.5	1.5	2.0	2.0	13.00	6.37	0.00	0.25
TRUCK DRIVER	All	ALL	3	38.87	42.18	1.5	1.5	2.0	2.0	13.00	6.37	0.00	0.25
TRUCK DRIVER	All	ALL	4	39.23	42.18	1.5	1.5	2.0	2.0	13.00	6.37	0.00	0.25
TRUCK DRIVER	All	ALL	5	40.27	42.18	1.5	1.5	2.0	2.0	13.00	6.37	0.00	0.25
TRUCK DRIVER	All	O&C	1	30.45	33.74	1.5	1.5	2.0	2.0	13.00	6.37	0.00	0.25
TRUCK DRIVER	All	O&C	2	30.89	33.74	1.5	1.5	2.0	2.0	13.00	6.37	0.00	0.25
TRUCK DRIVER	All	O&C	3	31.10	33.74	1.5	1.5	2.0	2.0	13.00	6.37	0.00	0.25
TRUCK DRIVER	All	O&C	4	31.38	33.74	1.5	1.5	2.0	2.0	13.00	6.37	0.00	0.25
TRUCK DRIVER	All	O&C	5	32.22	33.74	1.5	1.5	2.0	2.0	13.00	6.37	0.00	0.25
TUCKPONTER	All	BLD		42.30	45.05	1.5	1.5	2.0	2.0	11.88	14.40	0.00	0.95

### Legend

**Rg** Region

**Type** Trade Type - All,Highway,Building,Floating,Oil & Chip,Rivers

**C** Class

**Base** Base Wage Rate

**OT M-F** Unless otherwise noted, OT pay is required for any hour greater than 8 worked each day, Mon through Fri. The number listed is the multiple of the base wage.

**OT Sa** Overtime pay required for every hour worked on Saturdays

**OT Su** Overtime pay required for every hour worked on Sundays

**OT Hol** Overtime pay required for every hour worked on Holidays

**H/W** Health/Welfare benefit

**Vac** Vacation

**Trng** Training

**Other Ins** Employer hourly cost for any other type(s) of insurance provided for benefit of worker.

Explanations WHITESIDE COUNTY

**ELECTRICIAN AND COMMUNICATION TECHNICIAN(EAST)** - Townships of Genessee, Jordan, Hopkins, Sterling, Hume, Montmorency, Tampico, and Hahnman.

**ELECTRONIC SYSTEMS TECHNICIAN (WEST)** - Portion west of Genessee, Hume, Mount Pleasant, and Tampico Townships.

**IRONWORKERS (EAST)** - That part county North and East of a line from Fair Haven (Carroll County) to Rt. 30, then to the East county line.

**OPERATING ENGINEERS (WEST)** - From the fifth sectional line east of Morrison, running directly north and south.

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.

Oil and chip resealing (O&C) means the application of road oils and liquid asphalt to coat an existing road surface, followed by application of aggregate chips or gravel to coated surface, and subsequent rolling of material to seal the surface.

**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, MARBLE FINISHER, TERRAZZO FINISHER**

Assisting, helping or supporting the tile, marble and terrazzo mechanic by performing their historic and traditional work assignments required to complete the proper installation of the work covered by said crafts. The term "Ceramic" is used for naming the classification only and is in no way a limitation of the product handled. Ceramic takes into consideration most hard tiles.

**COMMUNICATIONS TECHNICIAN - East**

Installing, manufacturing, assembling and maintaining sound and intercom, protection alarm (security), fire alarm, master antenna television, closed circuit television, low voltage control for computers and/or door monitoring, school communications systems, telephones and servicing of nurse and emergency calls, and the installation and maintenance of transmit and receive antennas, transmitters, receivers, and associated apparatus which operates in conjunction with above systems. All work associated with these system installations will be included EXCEPT the installation of protective metallic conduit in new construction projects (excluding less than ten-foot runs strictly for protection of cable) and 120 volt AC (or higher) power wiring and associated hardware.

**ELECTRONIC SYSTEMS TECHNICIAN - West**

Installing, assembling and maintaining sound and intercom, protection alarm (security), master antenna television, closed circuit television, computer hardware and software programming and installation to the network's outlet and input (EXCLUDING all cabling, power and cable termination work historically performed by wiremen), door monitoring and control, nurse and

emergency call programming and installation to the system's outlet and input (EXCLUDING all cabling, power and cable termination work historically performed by wiremen), clock and timing; and the installation and maintenance of transmit and receive antennas, transmitters, receivers, and associated apparatus which operates in conjunction with the above systems. All work associated with these system installations will be included EXCEPT (1) installation of protective metallic conduit, excluding less than ten-foot runs strictly for protection of cable, and (2) 120 volt AC (or higher) power wiring and associated hardware.

#### LABORER, SKILLED - HIGHWAY

Individuals engaged in the following types of work, irrespective of the site of the work: asbestos abatement worker, handling of any materials with any foreign matter harmful to skin or clothing, track laborer, cement handlers, chloride handlers, the unloading and loading with steel workers and re-bars, concrete workers wet, tunnel helpers in free air, batch dumpers, mason tenders, kettle and tar men, tank cleaners, plastic installers, scaffold workers, motorized buggies or motorized unit used for wet concrete or handling of building materials, laborers with de-watering systems, sewer workers plus depth, rod and chainmen with technical engineers, rod and chainmen with land surveyors, rod and chainmen with surveyors, vibrator operators, cement silica, clay, fly ash, lime and plasters, handlers (bulk or bag), cofferdam workers plus depth, on concrete paving, placing, cutting and tying of reinforcing, deck hand, dredge hand, and shore laborers, bankmen on floating plant, grade checker, power tools, front end man on chip spreaders, cession workers plus depth, gunnite nozzle men, lead man on sewer work, welders, cutters, burners and torchmen, chainsaw operators, jackhammer and drill operators, layout man and/or drainage tile layer, steel form setter - street and highway, air tamping hammermen, signal man on crane, concrete saw operator, screedman on asphalt pavers, laborers tending masons with hot material or where foreign materials are used, mortar mixer operators, multiple concrete duct - leadman, lumen, asphalt raker, curb asphalt machine operator, ready mix scalemen (permanent, portable or temporary plant), laborers handling masterplate or similar materials, laser beam operator, concrete burning machine operator, coring machine operator, plaster tender, underpinning and shoring of buildings, pump men, manhole and catch basin, dirt and stone tamper, hose men on concrete pumps, hazardous waste worker, lead base paint abatement worker, lining of pipe, refusing machine, assisting on direct boring machine, the work of laying watermain, fire hydrants, all mechanical joints to watermain work, sewer worker, and tapping water service and forced lift station mechanical worker.

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

MATERIAL TESTER/INSPECTOR 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 ENGINEERS - BUILDING (East)

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 Paver (over 27E cu. ft.); Concrete Paver (27 cu. ft. and under); Concrete Placer; Concrete Pump (Truck Mounted); Concrete Conveyor (Truck Mounted); Concrete Tower; Cranes, All; GCI and similar types (required two operators only); Cranes, Hammerhead; Creter Crane; Crusher, Stone, etc.; Derricks, All; Derricks, Traveling; Formless Curb and Gutter Machine; Grader, Elevating; Grouting Machines; 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 - excluding hose work and any sewer work); Locomotives, All; Lubrication Technician; Manipulators; Motor Patrol; 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; Rock Drill (self-propelled); Rock Drill - Truck Mounted; Roto Mill Grinder; Scoops - Tractor Drawn; Slipform Paver; Scrapers Prime Movers; Straddle Buggies; Tie Back Machine; Tractor with Boom and Side Boom; Trenching Machines.

Class 2. Bobcat (over 3/4 cu. yd.); Boilers; Brick Forklift; 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, Sewer Dragging Machine; Hoists, Tugger Single Drum; Laser Screed; Rollers, All; Steam Generators; Tractors, All; Tractor Drawn Vibratory Roller; Winch Trucks with "A" Frame.

Class 3. Air Compressor; Asphalt Spreader; Combination - Small Equipment Operator; Generators; Heaters, Mechanical; Hoists, Inside Elevators - (Rheostat Manual Controlled); Hydraulic Power Units (Pile Driving, Extracting, or Drilling - with a seat); Lowboys; Pumps, Over 3" (1 to 3 not to exceed total of 300 ft.); Pumps, Well Points; Welding Machines (2 through 5); Winches, 4 Small Electric Drill Winches; Bobcat (up to and including 3/4 cu. yd.).

Class 4. Elevator push button with automatic doors; Hoists, Inside; Oilers; Brick Forklift.

Class 5. Assistant Craft Foreman

Class 6. Mechanics; Welders.

Class 7. Gradall

#### OPERATING ENGINEERS - HIGHWAY CONSTRUCTION (East)

Class 1. Asphalt Plant; Asphalt Heater and Planer Combination; Asphalt Heater Scarfire; Asphalt Silo Tender; Asphalt Spreader; Autograder; ABG Paver; Backhoes with Caisson Attachment; Ballast Regulator; Belt Loader; Caisson Rigs; Car Dumper; Central Redi-Mix Plant; Backhoe w/shear attachments; 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 of all types; Creter Crane; Crusher, Stone, etc.; Derricks, All; Derrick Boats; Derricks, Traveling; Directional Boring Machine over 12"; Dredges; Formless Curb and Gutter Machine; Grader, Elevating; Grader, Motor Grader, Motor Patrol, Auto Patrol, Form Grader, Pull Grader, Subgrader; Guard Rail Post Driver Mounted; Hoists, One, Two and Three Drum; Hydraulic Backhoes; Hydro Vac, Self Propelled, Truck Mounted (excluding hose work and any sewer work); Lubrication Technician; Manipulators; 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; GCI Crane; Hydraulic Telescoping Form (Tunnel); Tie Back Machine; Tractor Drawn Belt Loader; Tractor Drawn Belt Loader with attached pusher; Tractor with Boom; Tractaire with Attachments; Traffic Barrier Conveyor Machine; Raised or Blind Hole Drills; Trenching Machine (over 12"); Truck Mounted Concrete Pump with Boom; Truck Mounted Concrete Conveyor; Work Boat (no license required - 90 h.p. or above); Underground Boring and/or Mining Machines; 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 Paver 7S Series to and including 27 cu. ft.; Concrete Spreader; Concrete Curing Machine, Burlap Machine, Belting Machine and Sealing Machine; Concrete Wheel Saw (large self-propelled - excluding walk-behinds and hand-held); 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; All Locomotives, Dinky; Off-Road Hauling Units; Non-Self Loading Dump; Ejection Dump; Pump Cretes: Squeeze Cretes - Screw Type Pumps, Gypsum Bulker and Pump; Roller, Asphalt; Rotary Snow Plows; Rototiller, Seaman, etc., self-propelled; Scoops - Tractor Drawn; Self-Propelled Compactor; Spreader - Chip - Stone, etc.; Scraper; Scraper - Prime Mover in Tandem (Regardless of Size); Tank Car Heater; Tractors, Push, Pulling 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.; Fireman on Boilers; 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 - Small and Large; Asphalt Spreader, Backend Man; Bobcat (Skid Steer) all; Brick Forklift; Combination - Small Equipment Operator; Directional Boring Machine up to 12"; Generators; Heaters, Mechanical; Hydraulic Power Unit (Pile Driving, Extracting, or Drilling); Hydro-Blaster; Light Plants, All (1 through 5); Pumps, over 3" (1 to 3 not to exceed a total of 300 ft.); Pumps, Well Points; Tractaire; Trencher 12" and under; Welding Machines (2 through 5); Winches, 4 Small Electric Drill Winches.

Class 5. Oilers and Directional Boring Machine Locator.

Class 6. Field Mechanics and Field Welders

Class 7. Gradall and machines of like nature.

#### OPERATING ENGINEERS - BUILDING (West)

Class 1. Shovel; Concrete Spreader; Dipper Dredge Operator; Dipper Dredge Crane man; Dual Purpose Truck (boom, Boom, Winch, etc.); Mechanic-Welder; Pile Driver; Boom Tractor or Side Boom; Trenching Machine (40 H.P. and over); Building Hoist (1, 2 or 3 drums); Cleaning and Priming Machine; Backfiller (throw bucket); Locomotive Engineer; Concrete Paver; Slip Form Paver; Caisson Augering Machines; Mucking Machine; Asphalt Heater-Planer Unit; Laser Screed; Pug Mill; Concrete Conveyor or Pump; Mechanical loaded Log Chippers or similar machines; Group Equipment Greaser; Off-Road Haul Units; Pipe Bending; Automatic Curbing Machines; Blastholer; Self-Propelled Rotary Drill or similar machines; Work Boat; Combination Concrete Finishing Machine and Float; Asphalt Paver Screed Operator; Forklift (6,000 lb. cap. or over or working heights 28 ft. and above); Chip Spreader; Straddle Carrier; Asphalt Paver; Asphalt Plant Operator; Boring Machine (Directional, Vertical, or Horizontal); Central Redi-Mix Plant Operator; Combination Backhoe Front End loader; Concrete Breaker or Hydro-Hammer (excluding walk-behinds); Concrete Wheel Saw (Large self-propelled - excluding walk-behinds); Crusher (Stone, Concrete, Asphalt, etc.); Curing-Tinning Machine; Excavator; Farm-type Tractor Operating Scoop or Scraper or with Power Attachment; Grader; Motor Grader; Motor Patrol; Auto Grader; Form Grader; Pull Grader; Sub Grader; Elevating Grader; Guard Rail Post Driver; Hoists; Hydraulic Dredge Leverman or Engineer; Hydro-Vac truck mounted or pull type (excluding hose work), and similar equipment; Loader (Track, Rubber Tire, or Articulated); Milling Machine (excluding walk-behinds); Road Widener-Shoulder Spreader; Scraper (Self-Propelled); Self-Propelled Roller or Tire Roller (on asphalt or Blacktop); Sheep Foot or Pad Foot Compactor (excluding walk-behinds); Steel Track-Type Tractor (Dozer, Push Cat, etc.); Transfer or Shuttle Buggy (excluding motorized wheel barrows and Georgia buggies).

Class 2. Asphalt Booster; Fireman and Pump Operator at Asphalt Plant; Mud Jack; Distributor; Self-propelled Roller (other than provided for in Class 1); Pump Operator (more than one well-point pump); Trench Machine (under 40 H.P.); Forklift (less than 6,000 lb. cap. or working heights below 28 ft.); Gypsum Pump; Conveyor over 20 H.P.; Light Plant; Boiler (Engineer or Fireman); Mechanical Broom; Driver on Truck Crane or similar machines; Elevator (Permanent inside or Temporary outside); Farm-Type Tractor (without Power Attachment); Grout Pump (excluding hose work).

Class 3. Skid Loader; Oiler; Mechanic's Helper; Mechanical Heater (other than steam boiler); Small Outboard Motor Boat (Safety Boat and Life Boat); Engine Driven Welding Machine; Water Pumps; Air Compressor (400 c.f.m. or over); Deck Engineers.

Class 4. Leadman - Mechanic or Equipment Greaser.

Class 5. Track Excavator with Bucket (4 cubic yard and up to but not including 6 cubic yard).

Class 6. Track Excavator with Bucket (6 cubic yard and over).

Class 7. Crane (Friction or Hydraulic, regardless of size or attachments); Tow or Push Boat.

## OPERATING ENGINEERS- HIGHWAY (West)

Class 1. Shovel; Concrete Spreader; Dipper Dredge Operator; Dipper Dredge Crane man; Dual Purpose Truck (Boom, Winch, etc.); Mechanic-Welder; Pile Driver; Boom Tractor or Side Boom; Building Hoist (1, 2 or 3 drums); Cleaning and Priming Machine; Backfiller (throw bucket); Locomotive Engineer; Concrete Paver; Slip Form Paver; Caisson Augering Machines; Mucking Machine; Asphalt Heater Planer Unit; Laser Screed; Pug Mill; Concrete Conveyor or Pump (excluding truck-mounted); Mechanical loaded Log Chippers or similar machines; Group Equipment Greaser; off-road haul units; Pipe Bending; Automatic Curbing Machines; Blastholer; Self-propelled Rotary Drill or similar machines; Work Boat; Combination Concrete Finishing Machine and Float; Asphalt Paver Screed Operator; Forklift (6,000 lb. cap. or over or working heights above 28 ft.); Chip Spreader; Asphalt Paver; Asphalt Plant Operator; Boring Machine (Directional, Vertical, or Horizontal); Central Redi-Mix Plant Operator; Combination Backhoe Front End loader; Concrete Breaker or Hydro-Hammer (excluding walk-behinds); Concrete Wheel Saw (Large self-propelled - excluding walk-behinds); Crusher (Stone, Concrete, Asphalt, etc.); Curing-Tinning Machine; Excavator; Farm-Type Tractor Operating Scoop or Scraper with Power Attachment; Grader; Motor Grader; Motor Patrol; Auto Grader; Form Grader; Pull Grader; Sub Grader; Elevating Grader; Guard Rail Post Driver; Hoists; Hydraulic Dredge Leverman or Engineer; Hydro-Vac truck mounted or pull type, and similar equipment; Loader (Track, Rubber Tire, or Articulated); Milling Machine (excluding walk-behinds); Road Widener-Shoulder Spreader; Scraper (self-propelled); Self-propelled Roller or Tire Roller (on asphalt or Blacktop); Sheep Foot or Pad Foot Compactor (excluding walk-behinds); Steel Track-Type Tractor (Dozer, Push Cat, etc.); Transfer or Shuttle Buggy (excluding motorized wheel barrows and Georgia buggies); Trenching Machine (40 H.P. and over).

Class 2. Asphalt Booster; Fireman and Pump Operator at Asphalt Plant; Mud Jack; Farm-Type Tractor without Power attachment; Distributor; Straddle Carrier; Self-propelled Roller or Compactor (other than provided for in Class 1); Pump Operator (more than one well-point pump); Trench Machine (under 40 H.P.); Forklift (less than 6,000 lb. capacity or working heights below 28 ft.); Conveyor over 20 H.P.; Air Compressor (400 c.f.m. or over); Light Plant; Boiler (Engineer or Fireman); Mechanical Broom; Driver on Truck Crane or similar machines; Elevator (Permanent inside or Temporary outside); Grout Pump (excluding hose work).

Class 3. Oiler; Mechanic's Helper; Mechanical Heater (other than steam boiler); Small Outboard Motor Boat (Safety Boat and Life Boat); Engine Driven Welding Machine; skid steer.

Class 4. Leadman - Mechanic or Equipment Greaser.

Class 5. Track Excavator with Bucket (4 cubic yard and up to but not including 6 cubic yard).

Class 6. Track Excavator with Bucket (6 cubic yard and over).

Class 7. Truck mounted Concrete Conveyor or Pumps Extending to 90 ft. or more.

Class 8. Crane (Friction or Hydraulic, regardless of size or attachments); Tow or Push Boat.

TRUCK DRIVER - BUILDING, HEAVY AND HIGHWAY CONSTRUCTION Class 1. Drivers on 2 axle trucks hauling less than 9 ton. Air compressor and welding machines and brooms, including those pulled by separate units, truck driver helpers, warehouse employees, mechanic helpers, greasers and tiremen, pickup trucks when hauling materials, tools, or workers to and from and on-the-job site, and fork lifts up to 6,000 lb. capacity.

Class 2. Two or three axle trucks hauling more than 9 ton but hauling less than 16 ton. A-frame winch trucks, hydrolift trucks, vactor trucks or similar equipment when used for transportation purposes. Fork lifts over 6,000 lb. capacity, winch trucks, four axle combination units, and ticket writers.

Class 3. Two, three or four axle trucks hauling 16 ton or more. Drivers on water pulls, articulated dump trucks, mechanics and working forepersons, and dispatchers. Five axle or more combination units.

Class 4. Low Boy and Oil Distributors.

Class 5. Drivers who require special protective clothing while employed on hazardous waste work.

#### TRUCK DRIVER - OIL AND CHIP RESEALING ONLY.

This shall encompass laborers, workers and mechanics who drive contractor or subcontractor owned, leased, or hired pickup, dump, service, or oil distributor trucks. The work includes transporting materials and equipment (including but not limited to, oils, aggregate supplies, parts, machinery and tools) to or from the job site; distributing oil or liquid asphalt and aggregate; stock piling material when in connection with the actual oil and chip contract. The Truck Driver (Oil & Chip Resealing) wage classification does not include supplier delivered materials.

#### 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.

# Will County Prevailing Wage Rates posted on 5/18/2020

Trade Title	Rg	Type	C	Base	Foreman	Overtime					Pension	Vac	Trng	Other Ins
						M-F	Sa	Su	Hol	H/W				
ASBESTOS ABT-GEN	All	ALL		43.72	44.72	1.5	1.5	2.0	2.0	14.99	13.61	0.00	0.90	
ASBESTOS ABT-MEC	All	BLD		37.88	40.38	1.5	1.5	2.0	2.0	13.42	12.20	0.00	0.72	
BOILERMAKER	All	BLD		51.56	56.20	2.0	2.0	2.0	2.0	6.97	21.58	0.00	1.20	
BRICK MASON	All	BLD		46.88	51.57	1.5	1.5	2.0	2.0	10.85	19.31	0.00	0.95	
CARPENTER	All	ALL		48.55	53.41	2.0	2.0	2.0	2.0	11.79	24.17	0.00	0.73	
CEMENT MASON	All	ALL		43.00	45.00	2.0	1.5	2.0	2.0	10.65	26.92	0.00	0.50	
CERAMIC TILE FINISHER	All	BLD		40.56	40.56	1.5	1.5	2.0	2.0	11.00	12.80	0.00	0.86	
COMMUNICATION TECHNICIAN	All	BLD		37.00	40.70	1.5	1.5	2.0	2.0	15.54	13.87	0.00	0.72	1.75
ELECTRIC PWR EQMT OP	All	ALL		53.40	58.40	1.5	1.5	2.0	2.0	12.36	17.72	0.00	3.39	
ELECTRIC PWR GRNDMAN	All	ALL		41.85	58.40	1.5	1.5	2.0	2.0	9.64	13.82	0.00	2.65	
ELECTRIC PWR LINEMAN	All	ALL		53.40	58.40	1.5	1.5	2.0	2.0	12.36	17.72	0.00	3.39	
ELECTRICIAN	All	BLD		45.50	49.60	1.5	1.5	2.0	2.0	16.09	18.52	0.00	1.20	4.10
ELEVATOR CONSTRUCTOR	All	BLD		56.61	63.69	2.0	2.0	2.0	2.0	15.58	17.51	4.53	0.62	
GLAZIER	All	BLD		44.85	46.35	1.5	2.0	2.0	2.0	14.49	22.29	0.00	0.94	
HEAT/FROST INSULATOR	All	BLD		50.50	53.00	1.5	1.5	2.0	2.0	13.42	13.66	0.00	0.72	
IRON WORKER	All	ALL		44.00	48.40	2.0	2.0	2.0	2.0	11.96	26.44	0.00	0.85	
LABORER	All	ALL		43.72	44.47	1.5	1.5	2.0	2.0	14.99	13.61	0.00	0.90	
LATHER	All	ALL		48.55	53.41	2.0	2.0	2.0	2.0	11.79	24.17	0.00	0.73	
MACHINIST	All	BLD		48.93	51.43	1.5	1.5	2.0	2.0	7.68	8.95	1.85	1.32	
MARBLE FINISHER	All	ALL		35.15	48.33	1.5	1.5	2.0	2.0	10.85	17.66	0.00	0.52	
MARBLE MASON	All	BLD		46.03	50.63	1.5	1.5	2.0	2.0	10.85	18.78	0.00	0.64	
MATERIAL TESTER I	All	ALL		33.72		1.5	1.5	2.0	2.0	14.99	13.61	0.00	0.90	
MATERIALS TESTER II	All	ALL		38.72		1.5	1.5	2.0	2.0	14.99	13.61	0.00	0.90	
MILLWRIGHT	All	ALL		48.55	53.41	2.0	2.0	2.0	2.0	11.79	24.17	0.00	0.73	
OPERATING ENGINEER	All	BLD	1	51.10	55.10	2.0	2.0	2.0	2.0	20.50	16.85	2.00	1.65	
OPERATING ENGINEER	All	BLD	2	49.80	55.10	2.0	2.0	2.0	2.0	20.50	16.85	2.00	1.65	
OPERATING ENGINEER	All	BLD	3	47.25	55.10	2.0	2.0	2.0	2.0	20.50	16.85	2.00	1.65	
OPERATING ENGINEER	All	BLD	4	45.50	55.10	2.0	2.0	2.0	2.0	20.50	16.85	2.00	1.65	
OPERATING ENGINEER	All	BLD	5	54.85	55.10	2.0	2.0	2.0	2.0	20.50	16.85	2.00	1.65	
OPERATING ENGINEER	All	BLD	6	52.10	55.10	2.0	2.0	2.0	2.0	20.50	16.85	2.00	1.65	
OPERATING ENGINEER	All	BLD	7	54.10	55.10	2.0	2.0	2.0	2.0	20.50	16.85	2.00	1.65	

OPERATING ENGINEER	All	FLT	1	58.20	58.20	1.5	1.5	2.0	2.0	19.65	15.10	2.00	1.40	
OPERATING ENGINEER	All	FLT	2	56.70	58.20	1.5	1.5	2.0	2.0	19.65	15.10	2.00	1.40	
OPERATING ENGINEER	All	FLT	3	50.45	58.20	1.5	1.5	2.0	2.0	19.65	15.10	2.00	1.40	
OPERATING ENGINEER	All	FLT	4	41.95	58.20	1.5	1.5	2.0	2.0	19.65	15.10	2.00	1.40	
OPERATING ENGINEER	All	FLT	5	59.70	58.20	1.5	1.5	2.0	2.0	19.65	15.10	2.00	1.40	
OPERATING ENGINEER	All	FLT	6	38.00	58.20	1.5	1.5	2.0	2.0	19.65	15.10	2.00	1.40	
OPERATING ENGINEER	All	HWY	1	49.30	53.30	1.5	1.5	2.0	2.0	20.50	16.85	2.00	1.65	
OPERATING ENGINEER	All	HWY	2	48.75	53.30	1.5	1.5	2.0	2.0	20.50	16.85	2.00	1.65	
OPERATING ENGINEER	All	HWY	3	46.70	53.30	1.5	1.5	2.0	2.0	20.50	16.85	2.00	1.65	
OPERATING ENGINEER	All	HWY	4	45.30	53.30	1.5	1.5	2.0	2.0	20.50	16.85	2.00	1.65	
OPERATING ENGINEER	All	HWY	5	44.10	53.30	1.5	1.5	2.0	2.0	20.50	16.85	2.00	1.65	
OPERATING ENGINEER	All	HWY	6	52.30	53.30	1.5	1.5	2.0	2.0	20.50	16.85	2.00	1.65	
OPERATING ENGINEER	All	HWY	7	50.30	53.30	1.5	1.5	2.0	2.0	20.50	16.85	2.00	1.65	
PAINTER	All	ALL		47.30	53.21	1.5	1.5	1.5	2.0	12.01	12.74	0.00	1.87	
PAINTER - SIGNS	All	BLD		39.84	44.74	1.5	1.5	2.0	2.0	2.73	3.39	0.00	0.00	
PILEDRIIVER	All	ALL		48.55	53.41	2.0	2.0	2.0	2.0	11.79	24.17	0.00	0.73	
PIPEFITTER	All	BLD		49.60	52.60	1.5	1.5	2.0	2.0	10.75	19.85	0.00	2.67	
PLASTERER	All	BLD		44.50	47.17	1.5	1.5	2.0	2.0	14.50	17.29	0.00	1.50	
PLUMBER	All	BLD		51.00	54.05	1.5	1.5	2.0	2.0	15.37	14.75	0.00	1.35	
ROOFER	All	BLD		44.60	48.60	1.5	1.5	2.0	2.0	10.58	13.31	0.00	0.70	
SHEETMETAL WORKER	All	BLD		49.07	51.52	1.5	1.5	2.0	2.0	10.85	17.51	0.00	0.96	2.32
SPRINKLER FITTER	All	BLD		50.15	52.65	1.5	1.5	2.0	2.0	13.50	16.60	0.00	0.65	
STONE MASON	All	BLD		46.88	51.57	1.5	1.5	2.0	2.0	10.85	19.31	0.00	0.95	
TERRAZZO FINISHER	All	BLD		42.54	42.54	1.5	1.5	2.0	2.0	11.00	14.64	0.00	0.88	
TERRAZZO MASON	All	BLD		46.38	49.88	1.5	1.5	2.0	2.0	11.00	16.09	0.00	0.93	
TILE MASON	All	BLD		47.50	51.50	1.5	1.5	2.0	2.0	11.00	16.06	0.00	0.93	
TRAFFIC SAFETY WORKER	All	HWY		37.75	39.35	1.5	1.5	2.0	2.0	9.30	9.87	0.00	0.30	
TRUCK DRIVER	All	ALL	1	38.41	38.96	1.5	1.5	2.0	2.0	9.15	10.43	0.00	0.15	
TRUCK DRIVER	All	ALL	2	38.56	38.96	1.5	1.5	2.0	2.0	9.15	10.43	0.00	0.15	
TRUCK DRIVER	All	ALL	3	38.76	38.96	1.5	1.5	2.0	2.0	9.15	10.43	0.00	0.15	
TRUCK DRIVER	All	ALL	4	38.96	38.96	1.5	1.5	2.0	2.0	9.15	10.43	0.00	0.15	
TUCKPONTER	All	BLD		46.50	47.50	1.5	1.5	2.0	2.0	8.34	18.40	0.00	0.93	

**Legend**

Rg Region

Type Trade Type - All,Highway,Building,Floating,Oil & Chip,Rivers

**C Class**

**Base** Base Wage Rate

**OT M-F** Unless otherwise noted, OT pay is required for any hour greater than 8 worked each day, Mon through Fri. The number listed is the multiple of the base wage.

**OT Sa** Overtime pay required for every hour worked on Saturdays

**OT Su** Overtime pay required for every hour worked on Sundays

**OT Hol** Overtime pay required for every hour worked on Holidays

**H/W** Health/Welfare benefit

**Vac** Vacation

**Trng** Training

**Other Ins** Employer hourly cost for any other type(s) of insurance provided for benefit of worker.

**Explanations WILL 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.

**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 TECHNICIAN**

Installation, operation, inspection, maintenance, repair and service of radio, television, recording, voice, sound and vision production and reproduction, telephone and telephone interconnect, facsimile, equipment and appliances used for domestic, commercial, educational and entertainment purposes, pulling of wire through conduit but not the installation of conduit.

#### 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; 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 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 Paver 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; 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. 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.

Class 6. ROV Pilot, ROV Tender

TRAFFIC SAFETY - Effective November 30, 2018, the description of the traffic safety worker trade in this County is as follows:

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

#### TRUCK DRIVER - BUILDING, HEAVY AND HIGHWAY CONSTRUCTION

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 Turntrailers 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 Turntrailers 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.

#### 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.

#### 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".

# Winnebago County Prevailing Wage Rates posted on 5/18/2020

Trade Title	Rg	Type	C	Base	Foreman	Overtime					Pension	Vac	Trng	Other Ins
						M-F	Sa	Su	Hol	H/W				
ASBESTOS ABT-GEN	All	BLD		40.39	41.39	1.5	1.5	2.0	2.0	9.35	19.97	0.00	0.80	
ASBESTOS ABT-MEC	All	BLD		18.95	0.00	1.5	1.5	2.0	2.0	2.70	3.35	0.00	0.00	
BOILERMAKER	All	BLD		51.56	56.20	2.0	2.0	2.0	2.0	6.97	21.58	0.00	1.20	
BRICK MASON	All	BLD		42.30	45.05	1.5	1.5	2.0	2.0	11.88	14.40	0.00	0.95	
CARPENTER	All	BLD		40.58	45.04	1.5	1.5	2.0	2.0	11.35	15.86	0.00	0.73	
CARPENTER	All	HWY		45.10	46.85	1.5	1.5	2.0	2.0	12.55	17.00	0.00	0.73	
CEMENT MASON	All	ALL		37.75	40.50	1.5	1.5	2.0	2.0	12.05	17.58	0.00	0.50	
CERAMIC TILE FINISHER	All	BLD		35.69	35.69	1.5	1.5	2.0	2.0	10.60	8.24	0.00	0.81	
COMMUNICATION TECHNICIAN	All	BLD		41.00	45.10	1.5	1.5	2.0	2.0	13.74	15.02	0.00	0.82	
ELECTRIC PWR EQMT OP	All	ALL		43.71	59.52	1.5	1.5	2.0	2.0	6.00	13.55	0.00	0.77	1.31
ELECTRIC PWR EQMT OP	All	HWY		41.45	56.38	1.5	1.5	2.0	2.0	5.50	12.87	0.00	0.73	
ELECTRIC PWR GRNDMAN	All	ALL		33.69	59.52	1.5	1.5	2.0	2.0	6.00	10.44	0.00	0.59	1.01
ELECTRIC PWR GRNDMAN	All	HWY		32.00	56.38	1.5	1.5	2.0	2.0	5.50	9.92	0.00	0.66	
ELECTRIC PWR LINEMAN	All	ALL		52.44	59.52	1.5	1.5	2.0	2.0	6.00	16.27	0.00	0.93	1.58
ELECTRIC PWR LINEMAN	All	HWY		49.67	56.38	1.5	1.5	2.0	2.0	5.50	15.40	0.00	0.88	
ELECTRIC PWR TRK DRV	All	ALL		34.90	59.52	1.5	1.5	2.0	2.0	6.00	10.83	0.00	0.62	1.05
ELECTRIC PWR TRK DRV	All	HWY		33.14	56.38	1.5	1.5	2.0	2.0	5.50	10.29	0.00	0.59	
ELECTRICIAN	All	BLD		47.89	52.68	1.5	1.5	2.0	2.0	13.74	20.44	0.00	0.96	
ELEVATOR CONSTRUCTOR	All	BLD		52.09	58.60	2.0	2.0	2.0	2.0	15.57	9.96	4.17	0.62	
GLAZIER	All	BLD		41.03	42.03	1.5	1.5	1.5	2.0	12.30	9.05	0.00	1.25	
HEAT/FROST INSULATOR	All	BLD		33.83	36.87	1.5	1.5	2.0	2.0	9.10	20.67	0.00	0.48	
IRON WORKER	All	ALL		39.39	45.30	2.0	2.0	2.0	2.0	12.27	25.42	0.00	1.20	
LABORER	All	BLD		35.84	36.84	1.5	1.5	2.0	2.0	9.35	19.97	0.00	0.80	
LABORER	All	HWY		37.34	38.09	1.5	1.5	2.0	2.0	9.35	23.97	0.00	0.80	
LABORER, SKILLED	All	HWY		40.39	41.14	1.5	1.5	2.0	2.0	9.35	23.97	0.00	0.80	
LATHER	All	BLD		40.58	45.04	1.5	1.5	2.0	2.0	11.35	15.86	0.00	0.73	
MACHINIST	All	BLD		48.93	51.43	1.5	1.5	2.0	2.0	7.68	8.95	1.85	1.32	
MARBLE FINISHER	All	BLD		35.69	35.69	1.5	1.5	2.0	2.0	10.60	8.24	0.00	0.81	
MARBLE MASON	All	BLD		38.52	41.02	1.5	1.5	2.0	2.0	10.60	10.40	0.00	0.86	
MATERIAL TESTER I	All	ALL		40.39	41.14	1.5	1.5	2.0	2.0	9.35	23.97	0.00	0.80	
MATERIALS TESTER II	All	ALL		40.39	41.14	1.5	1.5	2.0	2.0	9.35	23.97	0.00	0.80	

MILLWRIGHT	All	BLD		41.42	45.56	1.5	1.5	2.0	2.0	10.60	16.45	0.00	0.75	0.20
OPERATING ENGINEER	All	BLD	1	46.80	50.80	2.0	2.0	2.0	2.0	20.50	15.80	2.35	1.55	
OPERATING ENGINEER	All	BLD	2	46.10	50.80	2.0	2.0	2.0	2.0	20.50	15.80	2.35	1.55	
OPERATING ENGINEER	All	BLD	3	43.65	50.80	2.0	2.0	2.0	2.0	20.50	15.80	2.35	1.55	
OPERATING ENGINEER	All	BLD	4	41.65	50.80	2.0	2.0	2.0	2.0	20.50	15.80	2.35	1.55	
OPERATING ENGINEER	All	BLD	5	50.55	50.80	2.0	2.0	2.0	2.0	20.50	15.80	2.35	1.55	
OPERATING ENGINEER	All	BLD	6	49.80	50.80	2.0	2.0	2.0	2.0	20.50	15.80	2.35	1.55	
OPERATING ENGINEER	All	BLD	7	46.80	50.80	2.0	2.0	2.0	2.0	20.50	15.80	2.35	1.55	
OPERATING ENGINEER	All	HWY	1	46.65	50.65	1.5	1.5	2.0	2.0	20.50	15.80	2.35	1.55	
OPERATING ENGINEER	All	HWY	2	46.10	50.65	1.5	1.5	2.0	2.0	20.50	15.80	2.35	1.55	
OPERATING ENGINEER	All	HWY	3	44.80	50.65	1.5	1.5	2.0	2.0	20.50	15.80	2.35	1.55	
OPERATING ENGINEER	All	HWY	4	43.35	50.65	1.5	1.5	2.0	2.0	20.50	15.80	2.35	1.55	
OPERATING ENGINEER	All	HWY	5	41.90	50.65	1.5	1.5	2.0	2.0	20.50	15.80	2.35	1.55	
OPERATING ENGINEER	All	HWY	6	49.65	50.65	1.5	1.5	2.0	2.0	20.50	15.80	2.35	1.55	
OPERATING ENGINEER	All	HWY	7	47.65	50.65	1.5	1.5	2.0	2.0	20.50	15.80	2.35	1.55	
PAINTER	All	ALL		40.65	42.85	1.5	1.5	1.5	2.0	12.43	9.88	0.00	1.35	
PILEDRIIVER	All	BLD		41.00	45.51	1.5	1.5	2.0	2.0	11.10	14.61	0.00	0.73	
PILEDRIIVER	All	HWY		46.10	47.85	1.5	1.5	2.0	2.0	12.55	17.00	0.00	0.73	
PIPEFITTER	All	BLD		50.00	53.50	1.5	1.5	2.0	2.0	9.25	12.40	0.00	1.95	
PLASTERER	All	BLD		34.78	38.26	1.5	1.5	2.0	2.0	11.80	18.94	0.00	0.50	
PLUMBER	All	BLD		50.00	53.50	1.5	1.5	2.0	2.0	9.25	12.40	0.00	1.95	
ROOFER	All	BLD		44.60	48.60	1.5	1.5	2.0	2.0	10.58	13.31	0.00	0.70	
SHEETMETAL WORKER	All	BLD		42.89	46.32	1.5	1.5	2.0	2.0	8.38	20.28	0.00	0.50	
SPRINKLER FITTER	All	BLD		41.97	44.72	1.5	1.5	2.0	2.0	10.23	12.59	0.00	0.52	
STONE MASON	All	BLD		42.30	45.05	1.5	1.5	2.0	2.0	11.88	14.40	0.00	0.95	
TERRAZZO FINISHER	All	BLD		35.69	35.69	1.5	1.5	2.0	2.0	10.60	8.24	0.00	0.81	
TERRAZZO MASON	All	BLD		38.52	41.02	1.5	1.5	2.0	2.0	10.60	10.40	0.00	0.86	
TILE LAYER	All	BLD		39.40	43.73	1.5	1.5	2.0	2.0	10.39	13.90	0.00	0.60	
TILE MASON	All	BLD		38.52	41.02	1.5	1.5	2.0	2.0	10.60	10.40	0.00	0.86	
TRUCK DRIVER	All	ALL	1	38.06	42.18	1.5	1.5	1.5	2.0	13.00	6.37	0.00	0.25	
TRUCK DRIVER	All	ALL	2	35.17	0.00	1.5	1.5	2.0	2.0	8.60	8.60	0.00	0.20	
TRUCK DRIVER	All	ALL	3	39.23	42.18	1.5	1.5	2.0	2.0	13.00	6.37	0.00	0.25	
TRUCK DRIVER	All	ALL	4	39.23	42.18	1.5	1.5	2.0	2.0	13.00	6.37	0.00	0.25	
TUCKPOINTER	All	BLD		42.30	45.05	1.5	1.5	2.0	2.0	11.88	14.40	0.00	0.95	

**Legend**

**Rg** Region

**Type** Trade Type - All,Highway,Building,Floating,Oil & Chip,Rivers

**C** Class

**Base** Base Wage Rate

**OT M-F** Unless otherwise noted, OT pay is required for any hour greater than 8 worked each day, Mon through Fri. The number listed is the multiple of the base wage.

**OT Sa** Overtime pay required for every hour worked on Saturdays

**OT Su** Overtime pay required for every hour worked on Sundays

**OT Hol** Overtime pay required for every hour worked on Holidays

**H/W** Health/Welfare benefit

**Vac** Vacation

**Trng** Training

**Other Ins** Employer hourly cost for any other type(s) of insurance provided for benefit of worker.

**Explanations WINNEBAGO 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.

**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, MARBLE FINISHER, TERRAZZO FINISHER**

Assisting, helping or supporting the tile, marble and terrazzo mechanic by performing their historic and traditional work assignments required to complete the proper installation of the work covered by said crafts. The term "Ceramic" is used for naming the classification only and is in no way a limitation of the product handled. Ceramic takes into consideration most hard tiles.

**COMMUNICATIONS TECHNICIAN**

Installing, manufacturing, assembling and maintaining sound and intercom, protection alarm (security), fire alarm, master antenna television, closed circuit television, low voltage control for computers and/or door monitoring, school communications systems, telephones and servicing of nurse and emergency calls, and the installation and maintenance of transmit and receive antennas, transmitters, receivers, and associated apparatus which operates in conjunction with above systems. All work associated with these system installations will be included EXCEPT the installation of protective metallic conduit in new construction projects (excluding less than ten-foot, runs strictly for protection of cable) and 120 volt AC (or higher) power wiring and associated hardware.

**LABORER, SKILLED - HIGHWAY**

Individuals engaged in the following types of work, irrespective of the site of the work: asbestos abatement worker, handling of any materials with any foreign matter harmful to skin or clothing, track laborer, cement handlers, chloride handlers, the unloading and loading with steel workers and re-bars, concrete workers wet, tunnel helpers in free air, batch dumpers, mason tenders, kettle and tar men, tank cleaners, plastic installers, scaffold workers, motorized buggies or motorized unit used for wet concrete or handling of building materials, laborers with de-watering systems, sewer workers plus depth, rod and chainmen with technical engineers, rod and chainmen with land surveyors, rod and chainmen with surveyors, vibrator operators, cement silica, clay, fly ash, lime and plasters, handlers (bulk or bag), cofferdam workers plus depth, on concrete paving, placing, cutting and tying of reinforcing, deck hand, dredge hand, and shore laborers, bankmen on floating plant, grade checker, power tools, front end man on chip spreaders, cassion workers plus depth, gunnite nozzle men, lead man on sewer work, welders, cutters, burners and torchmen, chainsaw operators, jackhammer and drill operators, layout man and/or drainage tile layer, steel form setter - street and highway, air tamping hammermen, signal man on crane, concrete saw operator, screedman on asphalt pavers, laborers tending masons with hot material or where foreign materials are used, mortar mixer operators, multiple concrete duct - leadman, lumen, asphalt raker, curb asphalt machine operator, ready mix scalemen (permanent, portable or temporary plant), laborers handling masterplate or similar materials, laser beam operator, con-crete burning machine operator, coring machine operator, plaster ten-der, underpinning and shoring of buildings, pump men, manhole and catch basin, dirt and stone tamper, hose men on concrete pumps, haz-ardous waste worker, lead base paint abatement worker, lining of pipe, refusing machine, assisting on direct boring machine, the work of lay-ing watermain, fire hydrants, all mechanical joints to watermain work, sewer worker, and tapping water service and forced lift station mechanical worker.

**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 ENGINEERS - 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 Paver (over 27E cu. ft.); Concrete Paver (27 cu. ft. and under); Concrete Placer; Concrete Pump (Truck Mounted); Concrete Conveyor (Truck Mounted); Concrete Tower; Cranes, All; GCI and similar types (required two operators only); Cranes, Hammerhead; Creter Crane; Crusher, Stone, etc.; Derricks, All; Derricks, Traveling; Formless Curb and Gutter Machine; Grader, Elevating; Grouting Machines; 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 - excluding hose work and any sewer work); Locomotives, All; Lubrication Technician; Manipulators; Motor Patrol; 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; Rock Drill (self-propelled); Rock Drill - Truck Mounted; Roto Mill Grinder; Scoops - Tractor Drawn; Slipform Paver; Scrapers Prime Movers; Straddle Buggies; Tie Back Machine; Tractor with Boom and Side Boom; Trenching Machines.

Class 2. Bobcat (over 3/4 cu. yd.); Boilers; Brick Forklift; 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, Sewer Dragging Machine; Hoists, Tugger Single Drum; Laser Screed; Rollers, All; Steam Generators; Tractors, All; Tractor Drawn Vibratory Roller; Winch Trucks with "A" Frame.

Class 3. Air Compressor; Asphalt Spreader; Combination - Small Equipment Operator; Generators; Heaters, Mechanical; Hoists, Inside Elevators - (Rheostat Manual Controlled); Hydraulic Power Units (Pile Driving, Extracting, or Drilling - with a seat); Lowboys; Pumps, Over 3" (1 to 3 not to exceed total of 300 ft.); Pumps, Well Points; Welding Machines (2 through 5); Winches, 4 Small Electric Drill Winches; Bobcat (up to and including 3/4 cu. yd.).

Class 4. Elevator push button with automatic doors; Hoists, Inside; Oilers; Brick Forklift.

Class 5. Assistant Craft Foreman

Class 6. Mechanics; Welders.

Class 7. Gradall

#### OPERATING ENGINEERS - HIGHWAY CONSTRUCTION

Class 1. Asphalt Plant; Asphalt Heater and Planer Combination; Asphalt Heater Scarfire; Asphalt Silo Tender; Asphalt Spreader; Autograder; ABG Paver; Backhoes with Caisson Attachment; Ballast Regulator; Belt Loader; Caisson Rigs; Car Dumper; Central Redi-Mix Plant; Backhoe w/shear attachments; 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 of all types; Creter Crane; Crusher, Stone, etc.; Derricks, All; Derrick Boats; Derricks, Traveling; Directional Boring Machine over 12"; Dredges; Formless Curb and Gutter Machine; Grader, Elevating; Grader, Motor Grader, Motor Patrol, Auto Patrol, Form Grader, Pull Grader, Subgrader; Guard Rail Post Driver Mounted; Hoists, One, Two and Three Drum; Hydraulic Backhoes; Hydro Vac, Self Propelled, Truck Mounted (excluding hose work and any sewer work); Lubrication Technician; Manipulators; 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; GCI Crane; Hydraulic Telescoping Form (Tunnel); Tie Back Machine; Tractor Drawn Belt Loader; Tractor Drawn Belt Loader with attached pusher; Tractor with Boom; Tractaire with Attachments; Traffic Barrier Conveyor Machine; Raised or Blind Hole Drills; Trenching Machine (over 12"); Truck Mounted Concrete Pump with Boom; Truck Mounted Concrete Conveyor; Work Boat (no license required - 90 h.p. or above); Underground Boring and/or Mining Machines; 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 Paver 7S Series to and including 27 cu. ft.; Concrete Spreader; Concrete Curing Machine, Burlap Machine, Belting Machine and Sealing Machine; Concrete Wheel Saw (large self-propelled - excluding walk-behinds and hand-held); 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; All Locomotives, Dinky; Off-Road Hauling Units; Non-Self Loading Dump; Ejection Dump; Pump Cretes: Squeeze Cretes - Screw Type Pumps, Gypsum Bulker and Pump; Roller, Asphalt; Rotary Snow Plows; Rototiller, Seaman, etc., self-propelled; Scoops - Tractor Drawn; Self-Propelled Compactor; Spreader - Chip - Stone, etc.; Scraper; Scraper - Prime Mover in Tandem (Regardless of Size); Tank Car Heater; Tractors, Push, Pulling 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.; Fireman on Boilers; 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 - Small and Large; Asphalt Spreader, Backend Man; Bobcat (Skid Steer) all; Brick Forklift; Combination - Small Equipment Operator; Directional Boring Machine up to 12"; Generators; Heaters, Mechanical; Hydraulic Power Unit (Pile Driving, Extracting, or Drilling); Hydro-Blaster; Light Plants, All (1 through 5); Pumps, over 3" (1 to 3 not to exceed a total of 300 ft.); Pumps, Well Points; Tractaire; Trencher 12" and under; Welding Machines (2 through 5); Winches, 4 Small Electric Drill Winches.

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) ) )  
Class 5. Oilers and Directional Boring Machine Locator.

Class 6. Field Mechanics and Field Welders

Class 7. Gradall and machines of like nature.

TRUCK DRIVER - BUILDING, HEAVY AND HIGHWAY CONSTRUCTION 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; TTeamsters 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.

**THE ILLINOIS STATE TOLL HIGHWAY AUTHORITY**  
**BID**  
**CONTRACT NO. RR-20-9225**

Bids will be submitted electronically via BidBuy, the State of Illinois eProcurement system. All Bids must be submitted by 10:30:00 a.m. local time, July 9, 2020. The system will not accept Bids after the deadline. Bid results will be posted after Bids are reviewed.

**TO THE CHAIRMAN OF THE ILLINOIS STATE TOLL HIGHWAY AUTHORITY:**

The undersigned hereby proposes to perform: Removal of existing sign supports, Panels and luminaires, Construction of new foundations and supports, Fabrication of new panels, Installation of new panels-either after fabrication or as provided by the Illinois Tollway, Placement of Vinyl Sign Overlays, All other ancillary items such as Exploration Trench (Utility) and Maintenance of Traffic needed to safely complete the work. Contract Specified Extra Work should the contracts designated pay items be incomplete to fully address one or more proposed tasks.

The services will be performed within the: Various locations on the Illinois Tollway Systems including the: Regan Memorial Tollway (I-88) Jane Addams Memorial Tollway (I-90) Tri-State Tollway (I-294/94) Veteran's Memorial Tollway(I-355) and Elgin O'Hare Western Access (I-390). Work may be done on mainline pavements within interchanges at cross roads systemwide as located in Boone, Cook, DeKalb, DuPage, Kane, Lake, Lee, McHenry, Ogle, Whiteside, Will and Winnebago counties.

The undersigned declares that the Advertisement for 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 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. <u>  1  </u>	Date <u>  07/06/2020  </u>
Addendum No. <u>          </u>	Date <u>                  </u>
Addendum No. <u>          </u>	Date <u>                  </u>
Addendum No. <u>          </u>	Date <u>                  </u>

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 Tollway or its authorized representatives, for the lump sums and unit prices quoted in the following Schedule of Prices:

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 Tollway for \$ 5% of total bid, with a corporate surety 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 fail to execute a contract with and furnish the security required by the Tollway, 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 Tollway, or if a bid bond has been submitted, the principal amount of said bid bond shall become immediately due and payable to the Tollway; otherwise the Bid Guarantee 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, [820 ILCS 130](#), the undersigned, as part of its bid for the construction of The Illinois State Toll Highway Authority Contract RR-20-9225, 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 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 I.D.O.T. Standard Specifications and the Tollway Supplemental 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 Tollway and included in the contract documents, with a corporate surety acceptable to the Tollway 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 IDOT "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 is aware that, completely filled out forms of the Tollway entitled "Plant and Equipment Questionnaire" and "Current Contractual Obligations," will be requested from the apparent low bidder once the apparent low bidder is determined 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 bid.

The undersigned is (check one)

an individual

a Partnership

a Corporation  under the laws of the State of Delaware

having principal office at 844 E Rockland Rd, Libertyville, IL and has furnished to the Tollway the necessary evidence of Tollway to transact business in the State of Illinois, in accordance with Paragraph 10 of the Instructions to Bidders.

Signed and sealed this 9th day of July, 2013, by its President, thereunto duly authorized.

Thomas G. McLinden, President



(SEAL)

Jennifer Medeiros, Secretary

(SEAL)

Affix Corporate Seal BY:  
or Power of Attorney Where Applicable



Information below to be typed or printed where applicable.

INDIVIDUAL:

Name	Address
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PARTNERSHIP - NAME AND ADDRESS OF GENERAL PARTNERS:

Name	Address
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Name	Address
------	---------

Name	Address
------	---------

INCORPORATED:

Thomas G. McLinden President	844 E Rockland Rd., Libertyville, IL 60048 Address
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Stephen E. Rivi Vice-President	844 E Rockland Rd., Libertyville, IL 60048 Address
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Jennifer Medeiros Secretary	844 E Rockland Rd., Libertyville, IL 60048 Address
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Gene Huebner Treasurer	844 E Rockland Rd., Libertyville, IL 60048 Address
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Bid Notes

Each bid solicitation will have a contract-specific Bid Credit Cap on the amount of Bid Credit that can be applied to the contract. This particular solicitation has a Bid Credit cap of \$30,000.00. Any Bid Credits applied above and beyond the Bid Credit cap will not be considered.

- A. Core Work shall be the sum of the unit prices supplied by the bidder multiplied by the pay item quantity.
- B. Unit prices for Contractor's Quality Program and Contingency Work will be supplied by the Illinois Tollway with the sum total of this work completed by the Illinois Tollway and included in the P-pages.
- C. Base Bid will be calculated as: Total Amount of Core Work + Contractor's Quality Program + Total Amount of Contingency Work
- D. Bid Credit is to include the total amount of Bid Credits applied to the bid
- E. Award Criteria will be calculated by the Illinois Tollway and will be calculated as follows: Base Bid minus Bid Credit.

All Bid Credit Certificates used to arrive at the Bid Credit included on Bid Credit Line must be included in the original bid package. All Bid 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 Bid Credit Certificate shall not be available for inclusion in any other bid.

All blank spaces for bid prices must be filled in 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.

The contractor shall complete all work under this Agreement for the performance of contract No. RR-20-9225 as specified in S.P. 103.1

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THE ILLINOIS STATE TOLL HIGHWAY AUTHORITY CONTRACT RR-20-9225  
ROADWAY AND BRIDGE CONSTRUCTION  
SIGN PANEL FABRICATION AND INSTALLATION UPON REQUEST  
SCHEDULE OF PRICES

S.P.	PAY ITEM NO.	DESIGNATION	UNIT	QUANTITY	UNIT PRICE DOLLAR	AMOUNT DOLLAR
	50800205	REINFORCEMENT BARS, EPOXY COATED	POUND	650	1.60	1,040.00
	72000100	SIGN PANEL - TYPE 1	SQ FT	25	30.00	750.00
	72000200	SIGN PANEL - TYPE 2	SQ FT	25	37.30	932.50
	72000300	SIGN PANEL - TYPE 3	SQ FT	25	43.90	1,097.50
	72400310	REMOVE SIGN PANEL - TYPE 1	SQ FT	9,800	12.80	125,440.00
	72400320	REMOVE SIGN PANEL - TYPE 2	SQ FT	250	19.70	4,925.00
	72400330	REMOVE SIGN PANEL - TYPE 3	SQ FT	2,000	13.60	27,200.00
	72700100	STRUCTURAL STEEL SIGN SUPPORT - BREAKAWAY	POUND	4,000	3.30	13,200.00
	72800100	TELESCOPING STEEL SIGN SUPPORT	FOOT	1,250	36.00	45,000.00
	73000100	WOOD SIGN SUPPORT	FOOT	130	63.80	8,294.00

THE ILLINOIS STATE TOLL HIGHWAY AUTHORITY CONTRACT RR-20-9225  
ROADWAY AND BRIDGE CONSTRUCTION  
SIGN PANEL FABRICATION AND INSTALLATION UPON REQUEST  
SCHEDULE OF PRICES

S.P.	PAY ITEM NO.	DESIGNATION	UNIT	QUANTITY	UNIT PRICE DOLLAR	AMOUNT DOLLAR
	73100100	BASE FOR TELESCOPING STEEL SIGN SUPPORT	EACH	5	731.00	3,655.00
	73400100	CONCRETE FOUNDATIONS	CU YD	10	1,352.60	13,526.00
*	X7200105	SIGN PANEL - TYPE 1 (SPECIAL)	SQ FT	5,000	39.90	199,500.00
*	X7200205	SIGN PANEL - TYPE 2 (SPECIAL)	SQ FT	100	62.70	6,270.00
*	X7200305	SIGN PANEL - TYPE 3 (SPECIAL)	SQ FT	2,200	31.90	70,180.00
*	X7240205	REMOVE SIGN COMPLETE	EACH	50	301.90	15,095.00
*	X7300105	WOOD SIGN SUPPORT, SPECIAL	FOOT	400	50.90	20,360.00
*	J1720210	TEMPORARY SIGNING	SQ FT	100	33.70	3,370.00
*	J1728010	TELESCOPING STEEL SIGN SUPPORT, BARRIER ASSEMBLY	EACH	10	475.90	4,759.00
**	JS213004	EXPLORATION TRENCH, UTILITIES (HAND EXCAVATION)	FOOT	10	75.50	755.00

THE ILLINOIS STATE TOLL HIGHWAY AUTHORITY CONTRACT RR-20-8225  
ROADWAY AND BRIDGE CONSTRUCTION  
SIGN PANEL FABRICATION AND INSTALLATION UPON REQUEST  
SCHEDULE OF PRICES

S.P.	PAY ITEM NO.	DESIGNATION	UNIT	QUANTITY	UNIT PRICE DOLLAR	AMOUNT DOLLAR
**	JS671020	MOBILIZATION, TOLLWAY (MODIFIED)	L SUM	1	75,750.00	75,750.00
**	JS726010	MILEPOST MARKERS ASSEMBLY, GROUND MOUNTED	EACH	30	249.60	7,488.00
**	JS726020	MILEPOST MARKERS ASSEMBLY, BARRIER WALL MOUNTED	EACH	20	475.90	9,518.00
**	JS726030	MILEPOST MARKERS ASSEMBLY, POLE MOUNTED	EACH	20	168.40	3,368.00
**	JS726050	MILEPOST MARKER INSTALLATION	SQ FT	5,000	7.80	39,000.00
**	JS733200	BRIDGE (STEEL) MOUNTED SIGN SUPPORT	FOOT	5	451.00	2,255.00
**	JS733210	BRIDGE (CONCRETE) MOUNTED SIGN SUPPORT	FOOT	5	451.00	2,255.00
*	JS842090	REMOVAL OF SIGN LUMINAIRE	EACH	5	2,325.80	11,629.00
*	JT701013	MAINTENANCE OF TRAFFIC, MOVING OPERATION	EACH	5	1,832.80	9,164.00
*	JT701016	MAINTENANCE OF TRAFFIC, DAILY SHOULDER CLOSURE, STANDARD E-3	EACH	80	413.70	33,096.00

**THE ILLINOIS STATE TOLL HIGHWAY AUTHORITY CONTRACT RR-20-9225**  
**ROADWAY AND BRIDGE CONSTRUCTION**  
**SIGN PANEL FABRICATION AND INSTALLATION UPON REQUEST**  
**SCHEDULE OF PRICES**

S.P.	PAY ITEM NO.	DESIGNATION	UNIT	QUANTITY	UNIT PRICE DOLLAR	AMOUNT DOLLAR
*	JT701021	MAINTENANCE OF TRAFFIC, DAILY ONE LANE CLOSURE, STANDARD E-2	EACH	10	3,016.00	30,160.00
*	JT701026	MAINTENANCE OF TRAFFIC, DAILY TWO LANE CLOSURE, STANDARD E-2	EACH	5	3,596.00	17,980.00
*	JT701030	SUPPLEMENTAL BARRICADE	EACH/DAY	50	5.80	290.00
*	JT701031	SUPPLEMENTAL SIGNING	SQ FT	30	34.80	1,044.00
*	JT701032	SUPPLEMENTAL FLASHING ARROW BOARD (PER DAY)	EACH/DAY	5	58.00	290.00
*	JT701033	SUPPLEMENTAL FLASHING ARROW BOARD (PER WEEK)	EACH/ WEEK	5	232.00	1,160.00
*	JT701034	SUPPLEMENTAL FLASHING ARROW BOARD (PER MONTH)	EACH/ MONTH	3	464.00	1,392.00
*	JT701200	PORTABLE CHANGEABLE MESSAGE SIGN	CAL DAY	5	348.00	1,740.00
-	JT701210	PORTABLE CHANGEABLE MESSAGE SIGN	WEEK	5	522.00	2,610.00
*	JT701220	PORTABLE CHANGEABLE MESSAGE SIGN	CAL MO	5	1,392.00	6,960.00

THE ILLINOIS STATE TOLL HIGHWAY AUTHORITY CONTRACT RR-20-9225  
ROADWAY AND BRIDGE CONSTRUCTION  
SIGN PANEL FABRICATION AND INSTALLATION UPON REQUEST  
SCHEDULE OF PRICES

S.P.	PAY ITEM NO.	DESIGNATION	UNIT	QUANTITY	UNIT PRICE DOLLAR	AMOUNT DOLLAR
*	JT720100	SIGN INSTALLATION, TYPE 1	SQ FT	10	22.30	223.00
*	JT720110	SIGN INSTALLATION, TYPE 2	SQ FT	275	23.50	6,462.50
*	JT720120	SIGN INSTALLATION, TYPE 3	SQ FT	575	18.60	10,695.00
*	JT720400	FURNISH SIGN PANEL - TYPE 1	SQ FT	1,500	14.90	22,350.00
*	JT720405	FURNISH SIGN PANEL - TYPE 1, SPECIAL	SQ FT	275	13.40	3,685.00
*	JT720500	FURNISH SIGN PANEL - TYPE 2	SQ FT	250	16.80	4,200.00
*	JT720505	FURNISH SIGN PANEL - TYPE 2, SPECIAL	SQ FT	15,000	15.90	238,500.00
*	JT720800	CUSTOMER COMMUNICATION INITIATIVE (CCI) SIGN INSTALLATION, 4'X10'	EACH	2	3,157.80	6,315.60
*	JT720805	CUSTOMER COMMUNICATION INITIATIVE (CCI) SIGN INSTALLATION, 10'X12'	EACH	2	4,562.70	9,125.40
*	JT720900	ENGINEERING GRADE REFLECTIVE WHITE SHEETING	SQ FT	3,000	2.70	8,100.00

**THE ILLINOIS STATE TOLL HIGHWAY AUTHORITY CONTRACT RR-20-9225  
ROADWAY AND BRIDGE CONSTRUCTION  
SIGN PANEL FABRICATION AND INSTALLATION UPON REQUEST  
SCHEDULE OF PRICES**

S.P.	PAY ITEM NO.	DESIGNATION	UNIT	QUANTITY	UNIT PRICE DOLLAR	AMOUNT DOLLAR
*	JT721102	SIGN PANEL OVERLAY	SQ FT	25	36.80	920.00
*	JT721105	SIGN PANEL OVERLAY, SPECIAL	SQ FT	500	20.30	10,150.00
*	JT721110	REMOVE SIGN PANEL OVERLAY, SPECIAL	SQ FT	100	2.80	280.00
*	JT724200	REMOVE, STORE AND REINSTALL CUSTOMER COMMUNICATION INITIATIVE (CCI) SIGN, 4'X10'	EACH	2	5,051.20	10,102.40
*	JT724205	REMOVE, STORE AND REINSTALL CUSTOMER COMMUNICATION INITIATIVE (CCI) SIGN, 10'X12'	EACH	2	7,489.90	14,979.80
+	JT724210	REMOVE CUSTOMER COMMUNICATION INITIATIVE (CCI) SIGN, 4'X10'	EACH	5	1,207.70	6,038.50
*	JT724215	REMOVE CUSTOMER COMMUNICATION INITIATIVE (CCI) SIGN, 10'X12'	EACH	3	2,415.40	7,246.20
†	JT724221	REMOVE AND RELOCATE SIGN, TYPE 1	SQ FT	25	27.50	687.50
*	JT724222	REMOVE AND RELOCATE SIGN, TYPE 2	SQ FT	25	32.00	800.00
+	JT724223	REMOVE AND RELOCATE SIGN, TYPE 3	SQ FT	200	56.30	11,260.00

THE ILLINOIS STATE TOLL HIGHWAY AUTHORITY CONTRACT RR-20-9225  
ROADWAY AND BRIDGE CONSTRUCTION  
SIGN PANEL FABRICATION AND INSTALLATION UPON REQUEST  
SCHEDULE OF PRICES

S.P.	PAY ITEM NO.	DESIGNATION	UNIT	QUANTITY	UNIT PRICE DOLLAR	AMOUNT DOLLAR
*	JT728010	STRUCTURAL STEEL SIGN SUPPORT, PARAPET MOUNTED	EACH	5	2,343.90	11,719.50
*	JT728020	STRUCTURAL STEEL SIGN SUPPORT, NOISE ABATEMENT WALL MOUNTED	EACH	5	2,181.80	10,909.00
*	JT821012	REMOVE AND REPLACE SIGN LUMINAIRE	EACH	5	6,380.00	31,900.00
			TOTAL AMOUNT OF CORE WORK			1,249,147.40
*	JT154067	CONTRACT ALLOWANCE FOR CONSTRUCTIONWORKS APPRENTICES	UNIT	25,000	\$1.00	\$25,000.00
*	JT154181	ALLOWANCE FOR ADDITIONAL SIGNAGE WORK	UNIT	100,000	\$1.00	\$100,000.00
*	JT155001	CONTRACTOR'S QUALITY PROGRAM	L SUM	1	\$30,000.00	\$30,000.00
	999NEG04	NON-COMPLIANCE WITH TOLLWAY MAINTENANCE OF TRAFFIC PER TOLLWAY SUPPL. SPEC. 701.08(a)	INC/DAY		(2,500.00)	
	999NEG05	FAILURE TO RESPOND TO RE-ESTABLISH DEVICES PER TOLLWAY SUPPL. SPEC. 701.08(b)	OCCUR		(2,500.00)	
	999NEG07	LOSS OR DAMAGE TO TOLLWAY OWNED DEVICES PER TOLLWAY SUPPL. SPEC. 701.08(d)	SQ. FT.		(100.00)	

ok  
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**THE ILLINOIS STATE TOLL HIGHWAY AUTHORITY CONTRACT RR-20-9225  
ROADWAY AND BRIDGE CONSTRUCTION  
SIGN PANEL FABRICATION AND INSTALLATION UPON REQUEST  
SCHEDULE OF PRICES**

S.P.	PAY ITEM NO.	DESIGNATION	UNIT	QUANTITY	UNIT PRICE DOLLAR	AMOUNT DOLLAR
	999NEG08	FAILURE TO OPEN TRAFFIC LANES TO TRAFFIC PER TOLLWAY SUPPL. SPEC. 701.08(e)(a)	15 MINUTES		(3,000.00)	
	999NEG09	FAILURE TO OPEN TRAFFIC LANES TO TRAFFIC PER TOLLWAY SUPPL. SPEC. 701.08(e)(b)	15 MINUTES		(5,000.00)	
	999NEG20	DAMAGES TO ILLINOIS TOLLWAY'S OPERATIONAL FACILITIES PER S.P. 115.5 - TRI-STATE	OCCUR		(10,000.00)	
	999NEG21	DAMAGES TO ILLINOIS TOLLWAY'S OPERATIONAL FACILITIES PER S.P. 115.5 - JANE ADDAMS MEMORIAL WEST	OCCUR		(4,000.00)	
	999NEG22	DAMAGES TO ILLINOIS TOLLWAY'S OPERATIONAL FACILITIES PER S.P. 115.5 - JANE ADDAMS MEMORIAL EAST	OCCUR		(9,000.00)	
	999NEG23	DAMAGES TO ILLINOIS TOLLWAY'S OPERATIONAL FACILITIES PER S.P. 115.5 - REAGAN MEMORIAL WEST	OCCUR		(4,000.00)	
	999NEG24	DAMAGES TO ILLINOIS TOLLWAY'S OPERATIONAL FACILITIES PER S.P. 115.5 - REAGAN MEMORIAL EAST	OCCUR		(9,000.00)	
	999NEG25	DAMAGES TO ILLINOIS TOLLWAY'S OPERATIONAL FACILITIES PER S.P. 115.5 - VETERANS MEMORIAL	OCCUR		(5,000.00)	
	999NEG26	DAMAGES TO ILLINOIS TOLLWAY'S OPERATIONAL FACILITIES PER S.P. 115.5 - ELGIN O'HARE	OCCUR		(2,000.00)	
	999NEG30	DAMAGES TO ILLINOIS TOLLWAY'S OPERATIONAL FACILITIES PER S.P. 115.5 - ALL ROADWAYS OFF-PEAK	OCCUR		(2,000.00)	

THE ILLINOIS STATE TOLL HIGHWAY AUTHORITY CONTRACT RR-20-9225  
ROADWAY AND BRIDGE CONSTRUCTION  
SIGN PANEL FABRICATION AND INSTALLATION UPON REQUEST  
SCHEDULE OF PRICES

S.P.	PAY ITEM NO.	DESIGNATION	UNIT	QUANTITY	UNIT PRICE DOLLAR	AMOUNT DOLLAR
	999NEG31	DAMAGE TO ELECTRICAL FACILITIES PER TOLLWAY SUPPL. SPEC. 107.30 (b)	INC/DAY		(1,000.00)	
	999NEG32	LIQUIDATED DAMAGES FOR DELAY IN SUBMITTAL OF PROGRESS SCHEDULE PER TOLLWAY SUPPL. SPEC. 108.02 (e)	DAY		(300.00)	
	999NEG34	NON-COMPLIANCE WITH RESPONSIBILITY FOR CONSTRUCTION HAULING EQUIPMENT PER TOLLWAY SUPPL. SPEC. 105.15	DAY		(1,000.00)	
	999NEG44	LIQUIDATED DAMAGES FOR NON- COMPLETION PER S.P. 105.1.1	CAL DAY		(6,000.00)	
	999NEG49	DAMAGE TO FIBER OPTIC UTILITIES PER S.P. 115.3	OCCUR		(10,000.00)	
	999NEG53	NON-COMPLIANCE WITH CONTRACTOR QUALITY PROGRAM SPECIAL PROVISION	OCCUR		(1,000.00)	
	999NEG54	DAMAGE TO TOLLWAY MULTI-MODE CABLE, DMS SIGNS, CAMERAS, TELECOMMUNICATION, CABLE, ELECTRICAL, WATER AND SEWER PER S.P. 115.4	OCCUR		(1,000.00)	
<b>ADJUSTMENTS</b>						
	999ADJ45	CONSTRUCTIONWORKS APPRENTICES WAGE RATE PAYMENT	HOUR		\$15.00	
TOTAL AMOUNT OF CONTINGENCY WORK + CONTRACTOR'S QUALITY PROGRAM (CQP)						\$155,000.00
TOTAL AMOUNT OF CORE WORK + TOTAL AMOUNT OF CONTINGENCY WORK + CONTRACTOR'S QUALITY PROGRAM = TOTAL AMOUNT OF BASE BID						1,404,147.40
BID CREDIT						39,804.00

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AF  
7/9/20

No. 00837

## Illinois State Toll Highway Authority

*This Certifies that Aldridge Electric Inc. has earned a total of \$614,768.46 through a Tollway Bid Credit Program and is using that credit toward a bid project convened by the Illinois State Toll Highway Authority with the understanding that the credit is fully endorsed by the Tollway.*

*In Witness Whereof, the said Corporation has caused this Certificate to be signed by its duly authorized officers and its Corporate Seal is to be hereunto affixed this 8-July-2020*



The owner of this certificate # 00837 is tendering \$ 39,804.00 credits for use on bid for contract # RR-20-9225 on (date) 07/09/2020. I understand that any credits not utilized for a winning bid will be returned.

Signed: 

Thomas G. McLinden, President



THE ILLINOIS STATE TOLL HIGHWAY AUTHORITY CONTRACT RR-20-9225  
ROADWAY AND BRIDGE CONSTRUCTION  
SIGN PANEL FABRICATION AND INSTALLATION UPON REQUEST  
SCHEDULE OF PRICES

S.P.	PAY ITEM NO.	DESIGNATION	UNIT	QUANTITY	UNIT PRICE DOLLAR	AMOUNT DOLLAR
AWARD CRITERIA						1,364,343.40

S.P. COLUMN LEGEND

- + INDICATES SPECIAL PROVISION
- \*\*\* INDICATES TOLLWAY SUPPLEMENTAL SPECIFICATIONS

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 \$39,804.00. 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.
- 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. RR-20-9225 as specified in S.P. 103.1

*OK*  
*MP*  
*7/9/20*

# THE AMERICAN INSTITUTE OF ARCHITECTS

## AIA Document A310 Bid Bond

KNOW ALL MEN BY THESE PRESENTS, THAT WE Aldridge Electric, Inc.  
844 E. Rockland Road Libertyville, IL 60048

as Principal, hereinafter called the Principal, and Continental Casualty Company  
151 N. Franklin Street Chicago, IL 60606

a corporation duly organized under the laws of the State of IL  
as Surety, hereinafter called the Surety, are held and firmly bound unto Illinois State Toll Highway Authority  
2700 Ogden Avenue Downers Grove, IL 60515

as Obligee, hereinafter called the Obligee, in the sum of Five Percent of Amount Bid  
Dollars (\$ 5% ),  
for the payment of which sum well and truly to be made, the said Principal and the said Surety, bind ourselves, our heirs, executors, administrators, successors and assigns, jointly and severally, firmly by these presents.

WHEREAS, the Principal has submitted a bid for RR-20-9225 Sign Panel Fabrication and Installation Upon  
Request Systemwide

NOW, THEREFORE, if the Obligee shall accept the bid of the Principal and the Principal shall enter into a Contract with the Obligee in accordance with the terms of such bid, and give such bond or bonds as may be specified in the bidding or Contract Documents with good and sufficient surety for the faithful performance of such Contract and for the prompt payment of labor and materials furnished in the prosecution thereof, or in the event of the failure of the Principal to enter such Contract and give such bond or bonds, if the Principal shall pay to the Obligee the difference not to exceed the penalty hereof between the amount specified in said bid and such larger amount for which the Obligee may in good faith contract with another party to perform the Work covered by said bid, then this obligation shall be null and void, otherwise to remain in full force and effect.

Signed and sealed this 9th day of July, 2020

[Redacted Signature]

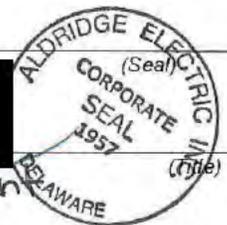
Nikki Nichols

(Witness)

Aldridge Electric, Inc.

By [Redacted Signature]

Thomas G. McClinden, President



[Redacted Signature]

Rachel Hernandez

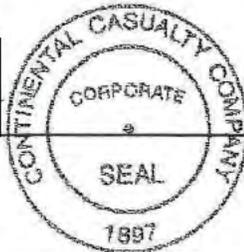
(Witness)

Continental Casualty Company

[Redacted Signature]

Attorney-in-Fact Kimberly R. Holmes

(Title)



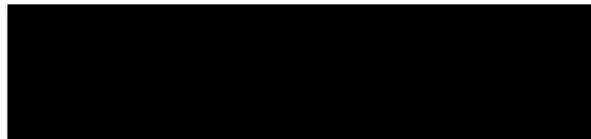
ss

STATE OF ILLINOIS

COUNTY OF DuPAGE

I, DeAnne M. Pehkle Notary Public of WILL County, in the State of Illinois, do hereby certify that Kimberly R. Holmes Attorney-in-Fact, of the Continental Casualty Company who is personally known to me to be the same person whose name is subscribed to the foregoing instrument, appeared before me this day in person, and acknowledged that she signed, sealed and delivered said instrument, for and on behalf of the Continental Casualty Company for the used and purposes therein set forth.

Given under my hand and notarial seal at my office in the City of Naperville in said County, this 9th day of July A.D., 2020.



(Notary Public) DeAnne M. Pehkle  
My Commission expires: 10/06/2023

Notary Seal:



**POWER OF ATTORNEY APPOINTING INDIVIDUAL ATTORNEY-IN-FACT**

**Know All Men By These Presents**, That Continental Casualty Company, an Illinois insurance company, National Fire Insurance Company of Hartford, an Illinois insurance company, and American Casualty Company of Reading, Pennsylvania, a Pennsylvania insurance company (herein called "the CNA Companies"), are duly organized and existing insurance companies having their principal offices in the City of Chicago, and State of Illinois, and that they do by virtue of the signatures and seals herein affixed hereby make, constitute and appoint

**Kimberly R. Holmes , Individually**

of Lisle, IL their true and lawful Attorney(s)-in-Fact with full power and authority hereby conferred to sign, seal and execute for and on their behalf bonds, undertakings and other obligatory instruments of similar nature

**- In Unlimited Amounts -**

Surety Bond No.: Bid Bond  
Principal: Aldridge Electric, Inc.  
Obligee: Illinois State Toll Highway Authority

and to bind them thereby as fully and to the same extent as if such instruments were signed by a duly authorized officer of their insurance companies and all the acts of said Attorney, pursuant to the authority hereby given is hereby ratified and confirmed.

This Power of Attorney is made and executed pursuant to and by authority of the By-Law and Resolutions, printed on the reverse hereof, duly adopted, as indicated, by the Boards of Directors of the insurance companies.

In Witness Whereof, the CNA Companies have caused these presents to be signed by their Vice President and their corporate seals to be hereto affixed on this 27th day of February, 2018.



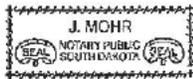
Continental Casualty Company  
National Fire Insurance Company of Hartford  
American Casualty Company of Reading, Pennsylvania



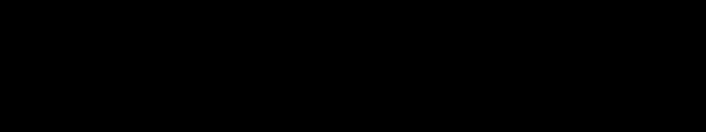
Paul T. Bruflat Vice President

State of South Dakota, County of Minnehaha, ss:

On this 27th day of February, 2018, before me personally came Paul T. Bruflat to me known, who, being by me duly sworn, did depose and say: that he resides in the City of Sioux Falls, State of South Dakota; that he is a Vice President of Continental Casualty Company, an Illinois insurance company, National Fire Insurance Company of Hartford, an Illinois insurance company, and American Casualty Company of Reading, Pennsylvania, a Pennsylvania insurance company described in and which executed the above instrument; that he knows the seals of said insurance companies; that the seals affixed to the said instrument are such corporate seals; that they were so affixed pursuant to authority given by the Boards of Directors of said insurance companies and that he signed his name thereto pursuant to like authority, and acknowledges same to be the act and deed of said insurance companies.



My Commission Expires June 23, 2021



J. Mohr Notary Public

**CERTIFICATE**

I, D. Johnson, Assistant Secretary of Continental Casualty Company, an Illinois insurance company, National Fire Insurance Company of Hartford, an Illinois insurance company, and American Casualty Company of Reading, Pennsylvania, a Pennsylvania insurance company do hereby certify that the Power of Attorney herein above set forth is still in force, and further certify that the By-Law and Resolution of the Board of Directors of the insurance companies printed on the reverse hereof is still in force. In testimony whereof I have hereto subscribed my name and affixed the seal of the said insurance companies this 9th day of July, 2020.



Continental Casualty Company  
National Fire Insurance Company of Hartford  
American Casualty Company of Reading, Pennsylvania



D. Johnson Assistant Secretary

Form F6853-4/2012

## Authorizing By-Laws and Resolutions

### ADOPTED BY THE BOARD OF DIRECTORS OF CONTINENTAL CASUALTY COMPANY:

This Power of Attorney is made and executed pursuant to and by authority of the following resolution duly adopted by the Board of Directors of the Company at a meeting held on May 12, 1995:

"RESOLVED: That any Senior or Group Vice President may authorize an officer to sign specific documents, agreements and instruments on behalf of the Company provided that the name of such authorized officer and a description of the documents, agreements or instruments that such officer may sign will be provided in writing by the Senior or Group Vice President to the Secretary of the Company prior to such execution becoming effective."

This Power of Attorney is signed by Paul T. Bruflat, Vice President, who has been authorized pursuant to the above resolution to execute power of attorneys on behalf of Continental Casualty Company.

This Power of Attorney is signed and sealed by facsimile under and by the authority of the following Resolution adopted by the Board of Directors of the Company by unanimous written consent dated the 25<sup>th</sup> day of April, 2012:

"Whereas, the bylaws of the Company or specific resolution of the Board of Directors has authorized various officers (the "Authorized Officers") to execute various policies, bonds, undertakings and other obligatory instruments of like nature; and

Whereas, from time to time, the signature of the Authorized Officers, in addition to being provided in original, hard copy format, may be provided via facsimile or otherwise in an electronic format (collectively, "Electronic Signatures"); Now therefore be it resolved: that the Electronic Signature of any Authorized Officer shall be valid and binding on the Company. "

### ADOPTED BY THE BOARD OF DIRECTORS OF NATIONAL FIRE INSURANCE COMPANY OF HARTFORD:

This Power of Attorney is made and executed pursuant to and by authority of the following resolution duly adopted by the Board of Directors of the Company by unanimous written consent dated May 10, 1995:

"RESOLVED: That any Senior or Group Vice President may authorize an officer to sign specific documents, agreements and instruments on behalf of the Company provided that the name of such authorized officer and a description of the documents, agreements or instruments that such officer may sign will be provided in writing by the Senior or Group Vice President to the Secretary of the Company prior to such execution becoming effective."

This Power of Attorney is signed by Paul T. Bruflat, Vice President, who has been authorized pursuant to the above resolution to execute power of attorneys on behalf of National Fire Insurance Company of Hartford.

This Power of Attorney is signed and sealed by facsimile under and by the authority of the following Resolution adopted by the Board of Directors of the Company by unanimous written consent dated the 25<sup>th</sup> day of April, 2012:

"Whereas, the bylaws of the Company or specific resolution of the Board of Directors has authorized various officers (the "Authorized Officers") to execute various policies, bonds, undertakings and other obligatory instruments of like nature; and

Whereas, from time to time, the signature of the Authorized Officers, in addition to being provided in original, hard copy format, may be provided via facsimile or otherwise in an electronic format (collectively, "Electronic Signatures"); Now therefore be it resolved: that the Electronic Signature of any Authorized Officer shall be valid and binding on the Company. "

### ADOPTED BY THE BOARD OF DIRECTORS OF AMERICAN CASUALTY COMPANY OF READING, PENNSYLVANIA:

This Power of Attorney is made and executed pursuant to and by authority of the following resolution duly adopted by the Board of Directors of the Company by unanimous written consent dated May 10, 1995:

"RESOLVED: That any Senior or Group Vice President may authorize an officer to sign specific documents, agreements and instruments on behalf of the Company provided that the name of such authorized officer and a description of the documents, agreements or instruments that such officer may sign will be provided in writing by the Senior or Group Vice President to the Secretary of the Company prior to such execution becoming effective."

This Power of Attorney is signed by Paul T. Bruflat, Vice President, who has been authorized pursuant to the above resolution to execute power of attorneys on behalf of American Casualty Company of Reading, Pennsylvania.

This Power of Attorney is signed and sealed by facsimile under and by the authority of the following Resolution adopted by the Board of Directors of the Company by unanimous written consent dated the 25<sup>th</sup> day of April, 2012:

"Whereas, the bylaws of the Company or specific resolution of the Board of Directors has authorized various officers (the "Authorized Officers") to execute various policies, bonds, undertakings and other obligatory instruments of like nature; and

Whereas, from time to time, the signature of the Authorized Officers, in addition to being provided in original, hard copy format, may be provided via facsimile or otherwise in an electronic format (collectively, "Electronic Signatures"); Now therefore be it resolved: that the Electronic Signature of any Authorized Officer shall be valid and binding on the Company. "

## **FINANCIAL DISCLOSURES AND CERTIFICATIONS**

### **ALERT:**

**YOUR BID WILL BE DEEMED NON-RESPONSIVE and will be REJECTED if Financial Disclosures / Certifications are not submitted with your bid!**

All vendors responding to an Illinois Tollway solicitation must comply with Illinois Procurement Code 30 ILCS 500 -- specifically section 50-35 Financial Disclosures and Potential Conflicts of Interest. The Illinois Procurement Gateway (IPG) is a web-based system that serves as the primary location for entering, organizing, and reviewing vendor information. The IPG allows prospective vendors to provide disclosures, registrations, and other documentation needed to do business with a State agency or university in advance of any particular procurement. It is highly recommended that vendors register on the Illinois Procurement Gateway at <https://ipg/vendorreg.com>

The submittal shall contain either FORMS A or FORMS B. Bids submitted without FORMS A or FORMS B shall be deemed non-responsive.

FORMS A section contains eight forms and shall be returned by bidders that are not registered in the Illinois Procurement Gateway (IPG).

FORMS B contains three forms and shall be returned by bidders that have a current, approved IPG registration.

#### **Forms A Section**

Complete this section if you **are not using** an Illinois Procurement Gateway (IPG) Registration.

<https://www.illinoistollway.com/doing-business/construction-engineering/forms>

1. Business and Directory Information
2. Illinois Department of Human Rights Public Contracts Number
3. Authorized to Do Business in Illinois
4. Standard Certifications
5. State Board of Elections
6. Disclosure of Business Operations in Iran
7. Financial Disclosures and Conflicts of Interest
8. Taxpayer Identification Number
9. Signature

#### **Forms B Section**

Complete this section only if you **are using** a current, approved IPG Registration.

<https://www.illinoistollway.com/doing-business/construction-engineering/forms>

1. Certification of Illinois Procurement Gateway Registration #
2. Certification Timely to this Solicitation
3. Disclosures of Lobbyist or Agent
4. Disclosure of Current and Pending Contracts
5. Signature

The Illinois Procurement Code requires the Tollway to collect financial disclosures from any known subcontractor with anticipated participation in excess of \$50,000.00 at the time of the bid. Subcontractor disclosures will be requested from the successful bidder for any subcontractor

identified in the bid immediately after the bidder is determined to be the lowest responsive/responsible bidder.

#### **REMINDER TO VENDORS SUBMITTING FORMS B**

Vendors intending to fulfill certification and disclosure requirements by supplying the State with their Illinois Procurement Gateway registration number, expiration date, and "FORMS B" documents must read this clarification document in its entirety.

**VENDORS UTILIZING "FORMS B" MUST BE REGISTERED SPECIFICALLY WITH THE ILLINOIS PROCUREMENT GATEWAY TO BE DEEMED RESPONSIVE TO THIS SOLICITATION.**

In order to verify that you are registered with the Illinois Procurement Gateway (IPG), please click on "Registered Vendor Directory" on the IPG homepage (<https://ipg.vendorreg.com>). Search for your Business Name. If your company does not appear in the search results, then you are not registered in the IPG.

To use FORMS B, vendors must be listed in the "Registered Vendor Directory" as described above and provide a valid registration number with expiration date from the Illinois Procurement Gateway. Please note that it is possible for vendors who have registered with another government entity (such as the City of Chicago's Compliance and Certification portal) using the same portal software, to have a registration number and expiration date for a different (non-State of Illinois) application process. *Registration information from other government entities will not be accepted.*

If the "Registered Vendor Directory" does not list your company, then you must utilize the "FORMS A" option to meet the certification and disclosure requirements of this solicitation.

Every 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 acknowledge that the Chief Procurement Officer may declare the related contract void if any of the certifications are false.



§  
} 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:

N/A

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Signature of Authorized Representative:

[REDACTED]

---

Printed Name of Authorized Representative:

Thomas G. McLinden, President

---

Vendor Name:

Aldridge Electric, Inc.

---

Date:

July 9th, 2020

---



THE ILLINOIS STATE TOLL HIGHWAY AUTHORITY

CONTRACT NO. RR-20-9225

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>	<u>INDIVIDUAL</u>	<u>TELEPHONE NO.</u>	<u>E-MAIL</u>
Schedule of Prices	Frank Manna	(847) 321-8228	fmanna@aldridgegroup.com
Bid Guaranty	Mike Geers	(847) 247-5260	mgeers@aldridgegroup.com
DBE 2026	Mike Toney	(847) 247-5237	mtoney@aldridgegroup.com
EEO Program	Mike Geers	(847) 247-5260	mgeers@aldridgegroup.com
VOSB 2026	Mike Toney	(847) 247-5237	mtoney@aldridgegroup.com
Financial Disclosures Forms A or Forms B	Gene Huebner	(847) 247-5220	ghuebner@aldridgegroup.com
IDOT Certificate of Eligibility	Gene Huebner	(847) 247-5220	ghuebner@aldridgegroup.com
Non-Collusion Affidavit – Page R-4	Thomas G. McLinden	(847) 247-5241	tmclinden@aldridgegroup.com

THE ILLINOIS STATE TOLL HIGHWAY AUTHORITY  
CONTRACT NO. RR-20-9225

AFFIDAVIT

State of ILLINOIS )  
 ) SS  
County of LAKE )

The undersigned, being first duly sworn, on his/her oath deposes and says:

That his/her name is Thomas G. McLinden, and he/she resides at Libertyville, IL, and his/her office is at 844 E Rockland Rd, Libertyville, IL, That he/she makes, and is authorized to make

this affidavit on behalf of Aldridge Electric, Inc., a  
(Name of Corporation, Partnership, etc.)

Corporation, formed under the laws of Delaware  
(Sole proprietorship, corporation, partnership, etc.) (Name of State)

of which he/she is President.  
(Sole owner, partner, president, etc.)

That this bid (of which this Affidavit is a part) for the construction of a portion of The Illinois State Toll Highway Authority System, described in **Contract no. RR-20-9225** 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.

[Redacted Signature]

(Affiant)

Thomas G. McLinden, President

Sworn to before me and subscribed in my presence this 9th day of July

[Redacted Signature]

(Notary Public)

My Commission Expires: 2/8/23



PLANT AND EQUIPMENT QUESTIONNAIRE

The signatory of this questionnaire guarantee's 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
Frank Manna	Executive Vice President	Executive Management	27	20
Jim Dote	Division Manager	Management	13	13
Howard Sutton	Superintendent	Field Management	29	18
Dave Kallas	Project Manager	Management	29	18



# Aldridge Electric, Inc.

Equip#	Year	Make	Model	Description	Class	Owner	TreatAs
100002	2006	FORD	F550	REG 4X2 FLATBED	100	OPR IRON	TRUE
100006	2011	FORD	F750	F-750 CREW CAB FLATBED DRW	100	OPR IRON	TRUE
100069	2015	FREIGHTLINER	M2106	STAKE TRUCK	100	OPR IRON	TRUE
100070	2015	FREIGHTLINER	M2106	STAKE TRUCK	100	OPR IRON	TRUE
100071	2015	FREIGHTLINER	M2106	STAKE TRUCK 14FT BED	100	OPR IRON	TRUE
100072	2016	KENWORTH	T370	STAKE TRUCK 14FT BED WITH A 6K LIFTGATE	100	OPR IRON	TRUE
100073	2016	KENWORTH	T370	STAKE TRUCK 14FT BED	100	OPR IRON	TRUE
100074	2016	KENWORTH	T370	STAKE TRUCK 14FT	100	OPR IRON	TRUE
100076	2018	FREIGHTLINER	M2106	STAKE TRUCK 14FT BED	100	OPR IRON	TRUE
100077	2018	FREIGHTLINER	M2106	STAKE TRUCK 14FT BED	100	OPR IRON	TRUE
100085	2003	FORD	F750	STD CAB FLATBED F750	100	AE	TRUE
100085	2009	FORD	F750	STAKE TRUCK 2 AXLE 14' FLATDECK	100	OPR IRON	TRUE
100086	2009	FORD	F750	STAKE TRUCK 2 AXLE W/14' BED	100	OPR IRON	TRUE
100087	2009	FORD	F750	STAKE TRUCK 2 AXLE W/14' BED	100	OPR IRON	TRUE
100088	2009	FORD	F750	STAKE TRUCK 2 AXLE W/14' BED	100	OPR IRON	TRUE
101029	2018	FREIGHTLINER	M2106	DUMP TRUCK SINGLE REAR AXLE 4X2	101	OPR IRON	TRUE
101030	2018	FREIGHTLINER	M2106	DUMP TRUCK SINGLE REAR AXLE 4X2	101	OPR IRON	TRUE
101031	2011	FREIGHTLINER	M2 206	DUMP TRUCK 5 YARD UNIT V162	101	OPR IRON	TRUE
101155	2018	STYLINE	178513	STYLINE M2106 TANDEM AXLE DUMP TRUCK 604	111	OPR IRON	TRUE
10223	1993	FORD	F650	HI CLUE VAN BODY LOOP CHEM/DIE/THIS CAN BE TOWARDED!!!!	102	AE	TRUE
104016	2015	FREIGHTLINER	M2106	FREIGHTLINE M2 106 4X4 WITH AN IMT DOM II BODY	104	OPR IRON	TRUE
104027	2015	FREIGHTLINER	M2106	FREIGHTLINE M2 106 4X4 WITH AN IMT DOM II BODY	104	OPR IRON	TRUE
104028	2016	FORD	F750	TRUCK F750 CREW CAB UTILITY COVERED WAGON	127	OPR IRON	TRUE
104029	2016	FORD	F750	TRUCK F750 CREW CAB UTILITY COVERED WAGON 2007	127	OPR IRON	TRUE
104090	2018	FREIGHTLINER	M2 106	FREIGHTLINE M2 106 4X4 WITH AN IMT DOM II BODY	104	OPR IRON	TRUE
104091	2019	FREIGHTLINER	M2 106	FREIGHTLINE M2 106 4X4 WITH AN IMT DOM II BODY	104	OPR IRON	TRUE
104092	2019	FREIGHTLINER	M2 106	FREIGHTLINE M2 106 4X4 WITH AN IMT DOM II BODY	104	OPR IRON	TRUE
104093	2019	FREIGHTLINER	M2 106	FREIGHTLINE M2 106 4X4 WITH AN IMT DOM II BODY	104	OPR IRON	TRUE
104094	2019	FREIGHTLINER	M2 106	FREIGHTLINE M2 106 4X4 WITH AN IMT DOM II BODY	104	OPR IRON	TRUE
104095	2019	FORD	F550SD	PICKUP TRUCK UTILITY 4X4 WITH AN IMT DOM II BODY	104	OPR IRON	TRUE
104099	2008	INTERNATIONAL	4300	SINGLE AXLE MECHANICS SERVICE TRUCK	104	OPR IRON	TRUE
10410	2008	INTERNATIONAL	7600	International 7600 Tandem Axle Mechanics Truck	106	OPR IRON	TRUE
10412	2008	INTERNATIONAL	4400	International 4400 with a 24 Summit Service Body	104	OPR IRON	TRUE
10413	2008	INTERNATIONAL	4400	International 4400 with a 24 Summit Service Body s/s ST 3882	104	OPR IRON	TRUE
10414	2010	KENWORTH	T800	KENWORTH T800 TANDEM AXLE MECHANICS TRUCK W/MAINTAINER SERVICE BODY AB-0834	106	OPR IRON	TRUE
10415	2010	KENWORTH	T800	KENWORTH T800 TANDEM AXLE MECHANICS TRUCK	106	OPR IRON	TRUE
10416	2011	KENWORTH	T800	KENWORTH T800 TANDEM AXLE MECHANICS TRUCK	106	OPR IRON	TRUE
10417	2012	FORD	F550SD	MECHANICS SERVICE TRUCK 4X4	104	OPR IRON	TRUE
10418	2012	FORD	F550SD	MECHANICS SERVICE TRUCK 4X4	104	OPR IRON	TRUE
10420	2013	FREIGHTLINER	M2106	FREIGHTLINER M2106 4X4 WITH A 14' IMT MECHANICS BODY	104	OPR IRON	TRUE
10421	2012	FREIGHTLINER	M2106	FREIGHTLINER M2106 4X4 WITH A 14' IMT MECHANICS BODY	104	OPR IRON	TRUE
10422	2012	FREIGHTLINER	M2 106	FREIGHTLINER M2 106 4X4 WITH IMT SERVICE BODY FORMERLY C854074	104	OPR IRON	TRUE
10424	2011	FREIGHTLINER	M2	FREIGHTLINER M2 WITH A 14' IMT SERVICE BODY FORMERLY C854065	104	OPR IRON	TRUE
105080	1992	PETERBILT	379	SEMI TRACTOR TANDEM AXLE ASSET 65	105	OPR IRON	TRUE
105082	2014	PETERBILT	587	SEMI TRACTOR TANDEM AXLE HVY HAUL ASSET 277	105	OPR IRON	TRUE
105083	1990	AMERICAN GENERAL	M931A1	OFF ROAD 6X6 MILITARY TRACTOR	105	OPR IRON	TRUE
105084	2012	KENWORTH	T800	SEMI TRACTOR TANDEM AXLE	105	OPR IRON	TRUE
105085	1996	MAACK	C1373	SEMI TRACTOR	105	OPR IRON	TRUE
105086	2020	KENWORTH	T800	KENWORTH T800 B TANDEM AXLE TRACTOR 6X4 TILT LOCK 5TH WHEEL W/ WET KIT	105	OPR IRON	TRUE
105087	2020	KENWORTH	T800	KENWORTH T800 B TANDEM AXLE TRACTOR 6X4 TILT LOCK 5TH WHEEL W/ WET KIT	105	OPR IRON	TRUE
105089	2001	INTERNATIONAL	4200	INTL 4900 6X6 TANDEM AXLE TRACTOR	888	OPR IRON	TRUE
10509	2007	MAACK	C1373	MAACK C1373 DANFORS TRACTOR	105	OPR IRON	TRUE
10554	2007	MAACK	C1373	MAACK C1373 TANDEM AXLE DANFORS WITH SET BACK FRONT AXLE	105	OPR IRON	TRUE
10567	2008	KENWORTH	T800 B	KENWORTH T800 B TANDEM AXLE TRACTOR	105	OPR IRON	TRUE
10568	2008	KENWORTH	T800 B	KENWORTH T800 B TANDEM AXLE TRACTOR	105	OPR IRON	TRUE
10569	2006	INTERNATIONAL	9200	Semi Tractor Tandem Axle- WHITE	610	OPR IRON	TRUE
10571	2009	KENWORTH	T800	KENWORTH T800 B TANDEM AXLE TRACTOR 6X4 TILT LOCK 5TH WHEEL W/ WET KIT	105	OPR IRON	TRUE
10572	2009	KENWORTH	T800	T800 B TANDEM AXLE TRACTOR 6X4 LOCK 5TH WHEEL W/ WET KIT	105	OPR IRON	TRUE
10573	2009	KENWORTH	T800 B	KENWORTH T800 B TANDEM AXLE TRACTOR 6X4 TILT LOCK 5TH WHEEL W/ WET KIT	105	OPR IRON	TRUE
10574	2009	KENWORTH	T800 B	KENWORTH T800 B TANDEM AXLE TRACTOR 6X4 TILT LOCK 5TH WHEEL W/ WET KIT	105	OPR IRON	TRUE
10575	2009	KENWORTH	T800 B	KENWORTH T800 B TANDEM AXLE TRACTOR 6X4 TILT LOCK 5TH WHEEL W/ WET KIT	105	OPR IRON	TRUE
10576	2009	KENWORTH	T800 B	KENWORTH T800 B TANDEM AXLE TRACTOR 6X4 TILT LOCK 5TH WHEEL W/ WET KIT	105	OPR IRON	TRUE
10577	2009	KENWORTH	T800 B	KENWORTH T800 B TANDEM AXLE TRACTOR 6X4 TILT LOCK 5TH WHEEL W/ WET KIT	105	OPR IRON	TRUE
10578	2013	KENWORTH	T800W	KENWORTH T800W TR AXLE TRACTOR WITH A 36" SLEEPER	105	OPR IRON	TRUE
10579	2013	KENWORTH	T800W	KENWORTH T800W TR AXLE TRACTOR WITH A 36" SLEEPER	105	OPR IRON	TRUE
108000	2009	FREIGHTLINER	M2	STAKE TRUCK 2 AXLE WITH ATTENUATOR	108	OPR IRON	TRUE
108001	2009	FREIGHTLINER	M2	STAKE TRUCK 2 AXLE WITH ATTENUATOR	108	OPR IRON	TRUE
108002	2009	FREIGHTLINER	M2	STAKE TRUCK 2 AXLE WITH ATTENUATOR	108	OPR IRON	TRUE
108003	2009	FREIGHTLINER	M2	STAKE TRUCK 2 AXLE WITH ATTENUATOR	108	OPR IRON	TRUE
108004	2009	FREIGHTLINER	M2	STAKE TRUCK 2 AXLE WITH ATTENUATOR	108	OPR IRON	TRUE
108005	2009	FREIGHTLINER	M2	STAKE TRUCK 2 AXLE WITH ATTENUATOR	108	OPR IRON	TRUE
108006	2009	FREIGHTLINER	M2	STAKE TRUCK 2 AXLE WITH ATTENUATOR	108	OPR IRON	TRUE
108007	2009	FREIGHTLINER	M2	STAKE TRUCK 2 AXLE WITH ATTENUATOR	108	OPR IRON	TRUE
108008	2009	FREIGHTLINER	M2	STAKE TRUCK 2 AXLE WITH ATTENUATOR	108	OPR IRON	TRUE
108009	2009	FREIGHTLINER	M2	STAKE TRUCK 2 AXLE WITH ATTENUATOR	108	OPR IRON	TRUE
108010	2013	FORD	F650SD	STAKE TRUCK 2 AXLE WITH ATTENUATOR	108	OPR IRON	TRUE
108011	2013	FORD	F650SD	STAKE TRUCK 2 AXLE WITH ATTENUATOR	108	OPR IRON	TRUE
108012	2013	FORD	F650SD	STAKE TRUCK 2 AXLE WITH ATTENUATOR	108	OPR IRON	TRUE

108013	1FDM64YD06688	2013	FORD	F850	STAKE TRUCK 2 AXLE WITH ATTENUATOR	108	DPR	IRON	TRUE
108014	1FDM64YD06688	2015	FORD	F850	STAKE TRUCK 2 AXLE WITH ATTENUATOR	108	DPR	IRON	TRUE
108015	1FDM64YD06688	2018	FORD	F850	STAKE TRUCK 2 AXLE WITH ATTENUATOR	108	DPR	IRON	TRUE
108016	1FDM64YD06688	2018	FORD	F850	STAKE TRUCK 2 AXLE WITH ATTENUATOR	108	DPR	IRON	TRUE
108017	1FDM64YD06688	2018	FORD	F850	STAKE TRUCK 2 AXLE WITH ATTENUATOR	108	DPR	IRON	TRUE
108018	1FDM64YD06688	2018	FORD	F850	STAKE TRUCK 2 AXLE WITH ATTENUATOR	108	DPR	IRON	TRUE
108019	1FDM64YD06688	2018	FORD	F850	STAKE TRUCK 2 AXLE WITH ATTENUATOR	108	DPR	IRON	TRUE
109015	1FVKC3C87808093	2007	FREIGHTLINER	M2106V	FREIGHTLINER M2106 6X6 4000 GALLON WATER TRUCK FORMERLY 802088	107	DPR	IRON	TRUE
109016	1FVKC3C87808093	2014	FREIGHTLINER	308SD	4000 GALLON WATER TRUCK ON A FREIGHTLINER 108SD 6X6 TRUCK	107	DPR	IRON	TRUE
109017	1FVKC3C87808093	2013	FREIGHTLINER	308SD	4000 GALLON WATER TANK ON A FREIGHTLINER 108SD 6X6 FORMERLY 0854146	107	DPR	IRON	TRUE
109018	1M2K382826M031393	2007	TRUCK	MIR888S	322 PUTZMEISTER PUMP MOUNTED ON MACK OVERHOVER - DOOM S/N 2356603499 LOVELY RTFA	105	DPR	IRON	TRUE
10908	1FDXK1702N1A08457	1992	FORD	CF7000	ELGIN CROSSWIND G STREET SWEEPER S/N G-0812-0	355-AE			TRUE
10914	1M2K382826M031393	2006	MACK	MIR888S	TRUCK 36 METER PUTZMEISTER CONCRETE PUMPER 85942Z 26H S/N 230601531	103	DPR	IRON	TRUE
110039	1G1ZHS522P249876	2016	CHEVY	BMPALA	MALIBU CAR UNIT V236	110	DPR	IRON	TRUE
110040	2G2W85803B1399740	2008	CHEVORLET	BMPALA	PASSENGER CAR	110	DPR	IRON	TRUE
110041	2G2W85803B1399740	2011	CHEVORLET	BMPALA	PASSENGER CAR	110	DPR	IRON	TRUE
110042	18647286F	1541	FORD	SUPER DELUXE	WOODY STATION WAGON	110	DPR	IRON	TRUE
11025	5F08C222789	1865	FORD	MUSTANG	1965 FORD MUSTANG CONVERTIBLE	888	DPR	IRON	TRUE
11030	A87071	1929	FORD	MODEL A	1929 Ford Pickup, Black with 29.999 miles	888	DPR	IRON	TRUE
11040	TBD	1591	WILLYS	JEEP	OVERLAND PICKUP TRUCK	111	DPR	IRON	TRUE
111001	2N9P10X3M1M664008	2019	PETERBILT	348	DUMP TRUCK TANDEM AXLE 6X4	111	DPR	IRON	TRUE
111002	2N9P10X3M1M664008	2018	PETERBILT	348	DUMP TRUCK TANDEM AXLE 6X4	111	DPR	IRON	TRUE
113000	1FMCU99999DU095006	2013	FORD	ESCAPE	SUV SMALL 4X4 ECO BOOST	113	DPR	IRON	TRUE
113051	1FMCU99999DU095006	2014	FORD	ESCAPE	SMALL SUV 4X4	113	DPR	IRON	TRUE
113052	1FMCU99999DU095006	2014	FORD	ESCAPE	SMALL SUV 4X4	113	DPR	IRON	TRUE
113053	1FMCU99999DU095006	2014	FORD	ESCAPE	SMALL SUV 4X4	113	DPR	IRON	TRUE
113054	1FMCU99999DU095006	2015	FORD	ESCAPE	SUV 4X4 SMALL	113	DPR	IRON	TRUE
113055	1FMCU99999DU095006	2015	FORD	ESCAPE	SUV 4X4 SMALL	113	DPR	IRON	TRUE
113056	1FMCU99999DU095006	2010	FORD	ESCAPE	SUV 4X4 SMALL	113	DPR	IRON	TRUE
113057	1FMCU99999DU095006	2009	FORD	ESCAPE	SUV 4X4 SMALL	113	DPR	IRON	TRUE
113058	1FMCU99999DU095006	2010	FORD	ESCAPE	SUV 4X4 SMALL	113	DPR	IRON	TRUE
113059	1FMCU99999DU095006	2010	FORD	ESCAPE	SUV 4X4 SMALL	113	DPR	IRON	TRUE
113100	1FMCU99999DU095006	2010	FORD	ESCAPE	SUV 4X4 SMALL	113	DPR	IRON	TRUE
11360	1FMCU99999DU095006	2006	TOYOTA	HIGHLANDER	4X4 SPORT UTILITY HYBRID	888	DPR	IRON	TRUE
11361	1FMCU99999DU095006	2010	FORD	ESCAPE/HYBRID	FORD ESCAPE HYBRID	113	AE		TRUE
11362	1FMCU99999DU095006	2010	FORD	ESCAPE/HYBRID	FORD ESCAPE HYBRID	113	AE		TRUE
11366	1FMCU99999DU095006	2010	FORD	ESCAPE	FORD ESCAPE XLT 4X4	113	AE		TRUE
11368	1FMCU99999DU095006	2011	FORD	ESCAPE	SUV 4X4 FORD ESCAPE	113	AE		TRUE
11369	1FMCU99999DU095006	2011	FORD	ESCAPE	SUV 4X4 FORD ESCAPE	113	AE		TRUE
11371	1FMCU99999DU095006	2011	FORD	ESCAPE	SUV 4X4 FORD ESCAPE	113	AE		TRUE
11372	1FMCU99999DU095006	2011	FORD	EXPLORER	SUV 4X4 DOOR CODE 34572	114	AE		TRUE
11374	1FMCU99999DU095006	2011	FORD	ESCAPE	SMALL SUV 4X4	113	DPR	IRON	TRUE
11380	1FMCU99999DU095006	2013	FORD	EXPLORER	SUV 4X4	114	DPR	IRON	TRUE
11383	1FMCU99999DU095006	2013	FORD	ESCAPE	SMALL SUV 4X4	113	DPR	IRON	TRUE
11384	1FMCU99999DU095006	2013	FORD	ESCAPE	SMALL SUV 4X4	113	DPR	IRON	TRUE
11385	1FMCU99999DU095006	2013	FORD	ESCAPE	SMALL SUV 4X4	113	DPR	IRON	TRUE
11387	1FMCU99999DU095006	2013	FORD	ESCAPE	SUV 4X4	113	DPR	IRON	TRUE
11388	1FMCU99999DU095006	2013	FORD	ESCAPE	SUV 4X4	113	DPR	IRON	TRUE
114004	1FMSK0007E6A18038	2013	FORD	EXPLORER	SUV LARGE 4X4	114	DPR	IRON	TRUE
114005	1FMSK0007E6A18038	2014	FORD	EXPLORER	SUV 4X4 LARGE	114	DPR	IRON	TRUE
114006	1FMSK0007E6A18038	2014	FORD	EXPLORER	SUV LARGE 4X4	114	DPR	IRON	TRUE
114011	1FMSK0007E6A18038	2015	FORD	EXPLORER	SUV 4X4 LARGE	114	DPR	IRON	TRUE
114012	1FMSK0007E6A18038	2015	FORD	EXPLORER	SUV 4X4 LARGE	114	DPR	IRON	TRUE
114015	1FMSK0007E6A18038	2016	FORD	EXPLORER	SUV LARGE 4X4	114	DPR	IRON	TRUE
114016	1FMSK0007E6A18038	2016	FORD	EDGE SEL	SUV LARGE 4X4	114	DPR	IRON	TRUE
114017	1FMSK0007E6A18038	2016	FORD	EDGE SEL	SUV LARGE 4X4	114	DPR	IRON	TRUE
114018	1FMSK0007E6A18038	2016	FORD	EDGE SEL	SUV LARGE 4X4	114	DPR	IRON	TRUE
114019	1FMSK0007E6A18038	2018	FORD	EXPLORER	LARGE SUV 4X4 SPORT	114	DPR	IRON	TRUE
114020	1FMSK0007E6A18038	2018	FORD	JEEP	GRAND CHEROKEE	114	DPR	IRON	TRUE
114021	1FMSK0007E6A18038	2018	FORD	EXPLORER	LARGE SUV 4X4 SPORT	114	DPR	IRON	TRUE
114023	1FMSK0007E6A18038	2018	FORD	OSQ	SEDAN 4WD	114	DPR	IRON	TRUE
114024	1FMSK0007E6A18038	2013	FORD	EDGE	SUV LARGE UNIT #V2180	114	DPR	IRON	TRUE
114025	1FMSK0007E6A18038	2013	FORD	EDGE	SUV LARGE UNIT #V178	114	DPR	IRON	TRUE
114027	1FMSK0007E6A18038	2017	JACURA	MDX	SUV LARGE UNIT V242	114	DPR	IRON	TRUE
114028	1FMSK0007E6A18038	2017	FORD	EDGE	SUV LARGE UNIT V243	114	DPR	IRON	TRUE
114029	1FMSK0007E6A18038	2015	CADILLAC	XTX	SUV LARGE	114	DPR	IRON	TRUE
114030	1FMSK0007E6A18038	2020	FORD	EXPLORER XLT	SUV 4X4 LARGE	888	DPR	IRON	TRUE
114031	1FMSK0007E6A18038	2020	FORD	EXPLORER LIMITED	SUV LARGE 4X4	114	DPR	IRON	TRUE
114032	1FMSK0007E6A18038	2020	FORD	EDGE SE	SUV 4X4	114	DPR	IRON	TRUE
114033	1FMSK0007E6A18038	2020	FORD	EDGE SE	SUV 4X4 FRONT WHEEL DRIVE	114	DPR	IRON	TRUE
120000	1GCTG5E8A5G1342707	2009	CHEVY	COLORADO	PICKUP TRUCK SMALL EXT CAB 4X2	120	DPR	IRON	TRUE
120007	1GCTG5E8A5G1342707	2016	CHEVY	COLORADO	PICKUP TRUCK UNIT #V224	120	DPR	IRON	TRUE
120008	1GCTG5E8A5G1342707	2016	GMAC	CANYON	PICKUP TRUCK UNIT V227	120	DPR	IRON	TRUE
121001	1F15XCT1K1E040562	2013	FORD	F150XL	PICKUP TRUCK F150XL SUPER CAB 4X2	121	DPR	IRON	TRUE
121002	1F15XCT1K1E040562	2013	FORD	F150XL	PICKUP TRUCK F150XL SUPER CAB 4X2	121	DPR	IRON	TRUE
121003	1F15XCT1K1E040562	2018	FORD	F150XL	PICKUP TRUCK F150XL SUPER CAB 4X2	121	DPR	IRON	TRUE
121004	1F15XCT1K1E040562	2014	FORD	F150 XLT	PICKUP TRUCK F150 XLT SUPER CAB 4X2 6.5' BED	121	DPR	IRON	TRUE
121005	1F15XCT1K1E040562	2014	FORD	F150 XLT	PICKUP TRUCK F150 XLT SUPER CAB 4X2 6.5' BED	121	DPR	IRON	TRUE







15540	17590511	2009	TAREUCHI	T8175	MINI EXCAVATOR T8175 (WAS PO 801894)	355	DPH IRON	TRUE
15641	17590526	2011	TAREUCHI	T8175	MINI EXCAVATOR 17590526 (WAS801894)	355	DPH IRON	TRUE
156015	YEP00248	2012	CAT	336F	CAT 336 E	156	DPH IRON	TRUE
156016	A86984	2006	KOMATSU	PC300	EXCAVATOR WITH APE 50 VIBRATORY HAMMER/ATTACHEMENT	156	DPH IRON	TRUE
15601	80804239	2001	CATERPILLAR	330BL	EXCAVATOR CAT 330BL LONG STICK (PRO HEATER) AND CAT CLUCK COUPLER BUCKET LINKAGE IS D-FAMILY	610	AE	TRUE
15605	CA900233	2002	CATERPILLAR	330CL	2002 Caterpillar 330CL Hydraulic Excavator	296	DPH IRON	TRUE
15606	PCAD00223	2005	CATERPILLAR	314C LCR	2004 314C LCR Excavator with blade,plumbed w/quick coupler	156	DPH IRON	TRUE
15608	8F801490	2004	CATERPILLAR	325 CL	CAT 325 CL	156	DPH IRON	TRUE
15613	CAT03240LBY100251	2009	CATERPILLAR	314DLCR	EXCAVATOR CAT 314 CAN USE A DIGGER ATTACHMENT	158	DPH IRON	TRUE
15700	66N02156	1999	CATERPILLAR	DS9ML	DOZER CAT DS9ML W/CAB/WINCH/PAT BLADE	157	AE	TRUE
15701	46500029	1999	CATERPILLAR	DS9C	CompStar DS9C II Hydrostat with a 5 way blade	688	DPH IRON	TRUE
15704	AG6002754	2007	CATERPILLAR	DSNOL	CAT DOZER W/CAB AND 6 WAY BLADE AND COMPACTOR	157	DPH IRON	TRUE
15705	ALV02129	2006	CAT	D6N1GP	DOZER CAT D6N1GP WITH CAB AND 6 WAY BLADE AND WINCH	157	DPH IRON	TRUE
15800	708254	1979	ATHEY	7-12D	FORKE FEED LOADER w/ SIDE CONVEYOR	159	AE	TRUE
15900E	579-631	1999	AMERICAN LINCOLN MPV60	MPV-60	RIDE-ON WAREHOUSE FLOOR SWEEPER	139	DPH IRON	TRUE
15908	1799114	2004	INGERSOLL RAND	IS-25D	IS 2525 PADFOOT COMPACTOR 42" WIDE DRUM	160	DPH IRON	TRUE
16000S	4FUCABA6670375684	2006	INGERSOLL RAND	P185WJD	AIR COMPRESSOR SERIAL CODE B72	160	DPH IRON	TRUE
16000G	4500A10878025823	2007	ATLAS COPCO	18S	AIR COMPRESSOR	160	DPH IRON	TRUE
160007	413396	2010	INGERSOLL RAND	CL8S	INGERSOLL RAND 185CFM AIR COMPRESSOR WITH 2 50' HOSES	160	DPH IRON	TRUE
160009	426878UJ074236378	2011	INGERSOLL RAND	P185WJD	AIR COMPRESSOR 185CFM	160	DPH IRON	TRUE
160010	341520UJ0121	2004		18S	AIR COMPRESSOR UNIT# E23	160	DPH IRON	TRUE
160011	840757UJ0221	2004		18S	AIR COMPRESSOR UNIT# E24	160	DPH IRON	TRUE
160033	426376UJ075	2011	INGERSOLL RAND	P185WJD	185 CFM AIR COMPRESSOR FORMERLY B03721	160	DPH IRON	TRUE
160095	004-348946	2005	SULLAIR	DPQ18B10	AIR COMPRESSOR 185CFM ASSET 143	160	DPH IRON	TRUE
160096	4FUCABA6670375811	2017	DOOSAN	P185WD2T4F	AIR COMPRESSOR TIER 4	160	DPH IRON	TRUE
160037	46826UH724	2014	DOOSAN	P185WD2T4F	AIR COMPRESSOR TIER 4	160	DPH IRON	TRUE
160038	46836UH724	2014	DOOSAN	P185WD2T4F	AIR COMPRESSOR TIER 4	160	DPH IRON	TRUE
160039	47939UJABR83	2017	DOOSAN	P185WD2T4F	AIR COMPRESSOR 185CFM TIER 4	160	DPH IRON	TRUE
160040	47939UJABR86	2017	DOOSAN	P185WD2T4F	AIR COMPRESSOR 185CFM TIER 4	160	DPH IRON	TRUE
160041	47939UJABR88	2017	DOOSAN	CL8S	AIR COMPRESSOR 185CFM	160	DPH IRON	TRUE
16014	179281UJ8937		INGERSOLL-RAND	P175BWD	AIR COMPRESSOR	160	AE	TRUE
16021	199570J0328		INGERSOLL-RAND	P185WJD	AIR COMPRESSOR	160	AE	TRUE
16024	182564UJ7957	1987	INGERSOLL-RAND	P185WJD	AIR COMPRESSOR	160	AE	TRUE
16025	244551UJ5328	1994	INGERSOLL-RAND	P185WJD	AIR COMPRESSOR	160	AE	TRUE
16027	306352UJ221	1999	INGERSOLL-RAND	P185WJD	AIR COMPRESSOR	160	AE	TRUE
16028	306920UJ221	1999	INGERSOLL-RAND	XP185WJD	AIR COMPRESSOR	160	AE	TRUE
16031	309560UJ8222	2000	INGERSOLL-RAND	XHP185WJD	AIR COMPRESSOR	160	AE	TRUE
16032	84-8840160	2004	FAIRMAN	PD318S5	AIR COMPRESSOR	160	AE	TRUE
16035	155317UJ8987	1991	INGERSOLL-RAND	P185WJD	AIR COMPRESSOR 185CFM	161	AE	TRUE
16101	314854UJ8374	2000	INGERSOLL-RAND	VHP185W(C) (200 CFM)	INGERSOLL RAND AIR COMPRESSOR	161	AE	TRUE
16102	314854UJ8374	2000	INGERSOLL-RAND	VHP185W(C) (200 CFM)	INGERSOLL RAND AIR COMPRESSOR	161	AE	TRUE
16200	305144UJ422	1999	INGERSOLL-RAND	VHP400WJD	AIR COMPRESSOR	161	AE	TRUE
162018	745-042862-09065560	2006	ATLAS COPCO	XHP9476C3	AIR COMPRESSOR 950CFM ASSET 203	162	DPH IRON	TRUE
16202	310171UJ0122	2000	INGERSOLL-RAND	VHP400W(C)	MOUNTED ON 10007 AIR COMPRESSOR 400CFM 200PSI	161	AE	TRUE
16204	201105240113	2011	SULLAIR	1600H	SULLAIR 1600 CFM AIR COMPRESSOR	162	DPH IRON	TRUE
16205	201106020006	2011	SULLAIR	1600H	SULLAIR 1600CFM AIR COMPRESSOR	162	DPH IRON	TRUE
16205	201106020007	2011	SULLAIR	1600H	SULLAIR 1600 CFM AIR COMPRESSOR	162	DPH IRON	TRUE
16207	201106030002	2011	SULLAIR	1600H	SULLAIR 1600CFM AIR COMPRESSOR	162	DPH IRON	TRUE
16208	201106250002	2011	SULLAIR	1600H	SULLAIR 1600CFM AIR COMPRESSOR	162	DPH IRON	TRUE
16209	201106250029	2011	SULLAIR	1600H	SULLAIR 1600CFM AIR COMPRESSOR	162	DPH IRON	TRUE
16210	201106250044	2011	SULLAIR	1600	SULLAIR 1600CFM AIR COMPRESSOR	162	DPH IRON	TRUE
16211	201106250079	2011	SULLAIR	1600	SULLAIR 1600CFM AIR COMPRESSOR	162	DPH IRON	TRUE
16212	201106250081	2011	SULLAIR	1600	SULLAIR 1600CFM AIR COMPRESSOR	162	DPH IRON	TRUE
16213	201106250082	2011	SULLAIR	1600	SULLAIR 1600CFM AIR COMPRESSOR	162	DPH IRON	TRUE
16214	201106250084	2011	SULLAIR	1600	SULLAIR 1600CFM AIR COMPRESSOR	162	DPH IRON	TRUE
16215	201106250089	2011	SULLAIR	1600	SULLAIR 1600CFM AIR COMPRESSOR	162	DPH IRON	TRUE
16800	8790077	1979	M/T-M	447	PULLER DRUM TENSIONER	178	AE	TRUE
168019	4H10214230M56504	1991	M/T-M	MWT-0510	MWT 510 WATER TRAILER WITH PUMP	169	DPH IRON	TRUE
16902	021219M940100000	1990	TSE	DP254H	PULLER 4 DRUM 2.0L DIESEL 4 CYL	892	AE	TRUE
169020	4H10214230M565166	2011	M/T-M	MWT-0510	MWT 510 WATER TRAILER WITH PUMP	169	DPH IRON	TRUE
169071	4H10214230M5660605	2011	M/T-M	MWT-0510	MWT 510 WATER TANK TRAILER WITH PUMP	169	DPH IRON	TRUE
169022	5K28F1626L01010105	2013	VACTRON	LP555S0T	VACTRON VAC TRAILER	156	DPH IRON	TRUE
169023	5K28F1626L01010106	2013	VACTRON	LP555S0T	VACTRON VAC TRAILER	158	DPH IRON	TRUE
169024	5K28F1626L01010108	2014	VACTRON	LP555S0T	VACTRON VAC TRAILER S/N 1285	158	DPH IRON	TRUE
169025	5K28F1626L01010109	2013	VACTRON	LP 555 S0T	VACTRON VAC TRAILER	158	DPH IRON	TRUE
169026	5K28F1626L01010109	2013	VACTRON	LP 555 S0T	VACTRON LP 555 S0T VAC TRAILER	158	DPH IRON	TRUE
169027	5K28F1626L01010109	2013	VACTRON	SP185	VACTRON 555 VAC TRAILER	156	DPH IRON	TRUE
169028	171100440	2009	SCHWING	SP1000X	TRAILER MOUNTED CONCRETE PUMP ASSET 244	163	DPH IRON	TRUE
169029	171100464	2009	SCHWING	SP1000X	TRAILER MOUNTED CONCRETE PUMP ASSET 250	163	DPH IRON	TRUE
169032	171100196	2004	SCHWING	WP1000X	TRAILER MOUNTED CONCRETE PUMP ASSET 123	163	DPH IRON	TRUE
169035	1808252507000085	2004	RING O MATIC	890	350 GAL VAC TRAILER	168	DPH IRON	TRUE
169036	18082525070000971	2004	RING O MATIC	890	VAC TRAILER	168	DPH IRON	TRUE
169038	20164049	2009	PUTZMEISTER	TNS0	TRAILER MOUNTED CONCRETE PUMP	168	DPH IRON	TRUE
16904	18UD1420AM1009249	1991	BUTLER	173214H	FLATBED 2 AXLE SURGE BRAKE FOR MOVING C&S/AW 24590 NON-BILLABLE	169	AE	TRUE
16909			SHERMAN RILEY	18WHT485	BULL WHEEL TENSIONER	178	AE	TRUE
16910	18UD3000AB0100946	2011	BUTLER	17301878	TRAILER 3 AXLE CHD MOVIE	168	AE	TRUE
16911	16311	2011	AE MADE	RACKZILLA	50K THREE PLACE REEL RACK W/OFF-ROAD TRAILER	163	AE	TRUE
16912	16912	2011	AE MADE	RACKZILLA	50K THREE PLACE REEL RACK W/OFF-ROAD TRAILER 0- MODIFIED TO CASING TRAILER	163	AE	TRUE
16913	16913	2011	AE MADE	RACKZILLA	TRAILER OFF ROAD COMPRESSOR HAULER	163	AE	TRUE

16314	4599A0517DM91300	2013	Superior	AX	Superior 45 25,000 lbs Lift Awn Trailer Part of 20916	163 AE	TRUE
16315	5A1W51423C216901	2013	MAGNUM	MWTS00	MAGNUM MWTS00 WATER TANK TRAILER WITH HOT WATER PRESSURE WASHER	160 DPR IRON	TRUE
16316	71126075				500 GALLON WATER TANK TRAILER	169 DPR IRON	TRUE
16317	5VUTW13258P000099		WYLLIE	500 WATER WAGON	WYLLIE 500 GALLON WATER WAGON	163 DPR IRON	TRUE
165006		2008	SOLAR ASSIST	WTPS00K-0006-01	ARROW BOARD TRAILER	163 DPR IRON	TRUE
165008	45EP101038M443001	2011	ADDCO	ARROW BOARD 15 LAMP	ARROW BOARD TRAILER 15 LAMP SERIAL#000513	165 DPR IRON	TRUE
165009	45EP101038M443156	2011	ADDCO	ARROW BOARD 15 LAMP	ARROW BOARD TRAILER	165 DPR IRON	TRUE
165010	0181A809	2009	ALLMAND	2205E	ARROWBOARD	165 DPR IRON	TRUE
165021	5F1151015G1008552	2016	WANCO	WTPSSUSA	ARROWBOARD	165 DPR IRON	TRUE
165022	5F1151017G1008553	2016	WANCO	WTPSSUSA	ARROWBOARD	165 DPR IRON	TRUE
165023	5F1151016G1008554	2016	WANCO	WTPSSUSA	ARROWBOARD	165 DPR IRON	TRUE
165024	5F1151016G1008555	2016	WANCO	WTPSSUSA	ARROWBOARD	165 DPR IRON	TRUE
165025	5F1151017H1001342	2016	WANCO	WTPSS-L5AC	ARROWBOARD 25 LED LIGHT	165 DPR IRON	TRUE
165026	5F1151010H1001344	2016	WANCO	WTPSS-L5AC	ARROWBOARD 25 LED LIGHT	165 DPR IRON	TRUE
165027	5F1151015H1001579	2016	WANCO	WTPSS-L5AC	ARROWBOARD 25 LED LIGHT	165 DPR IRON	TRUE
165028	5F1151015J1004489	2019	WANCO	WTPSS-L5AC	ARROWBOARD 25 LED LIGHT	165 DPR IRON	TRUE
165029	5F1151017J1001768	2019	WANCO	WTPSS-L5AC	ARROWBOARD 25 LED LIGHT	165 DPR IRON	TRUE
165030	T8D	2019	WANCO	WTPSS-L5AC	ARROWBOARD 25 LED LIGHT	165 DPR IRON	TRUE
165031	T8D	2019	WANCO	WTPSS-L5AC	ARROWBOARD 25 LED LIGHT	165 DPR IRON	TRUE
16515	0609010	1988	ARROWMASTER	WYAW 15 58 STD	ARROWBOARD-SOLAR POWERED LIMIT DISPLAY	165 AE	TRUE
16518	5F115101321001443	2003	WANCO	WTPSS-L5A	ARROWBOARD 15 LITE SOLAR POWERED S.W. 3200	165 AE	TRUE
16520	5F11510181000015	2003	WANCO	WTPSS-L5A	ARROWBOARD 15 LITE SOLAR POWERED	165 AE	TRUE
16600	5A1L51615Y8U01416 - 5168898	2000	WACKER	LT42	LIGHT PLANT TOWER 4 LIGHT DIESEL	166 AE	TRUE
166000	1101026		MAGNUM	MLT3060	MAGNUM TWD LIGHT PLANT	166 DPR IRON	TRUE
166001	1102538	2011	MAGNUM	MILT2060H	MAGNUM TWD LIGHT PLANT 332229	166 DPR IRON	TRUE
166002	5A1L516138003541		MAGNUM	TWD	MAGNUM TWD LIGHT PLANT 110215	166 DPR IRON	TRUE
166003	011-67854		AMDA	AL4060D-4MH	4 HEAD LIGHT PLANT	166 DPR IRON	TRUE
166004	077291	2007	MAGNUM PRO	MLT4060	LIGHT TOWER was C854020	166 DPR IRON	TRUE
166005	426798	2011	INGERSOLL RAND	IR L5	INGERSOLL RAND IR L5 SN 426798	166 DPR IRON	TRUE
16601	5A1L51613Y8U00494-6148490	2000	WACKER	LT42	LIGHT PLANT TOWER 4 LIGHT DIESEL	166 DPR IRON	TRUE
16602	5116904	2000	WACKER	LT42	LIGHT PLANT TOWER 4 LIGHT DIESEL	166 AE	TRUE
166028	5F13D141001003726	2013	WANCO	WLT-4M	WANCO WLT 4-M LIGHT TOWER 1003716	166 DPR IRON	TRUE
166029	5F13D141001003718	2013	WANCO	WLT-4M	WANCO WLT 4-M LIGHT TOWER	166 DPR IRON	TRUE
16603	5148869	2000	WACKER	LT42	LIGHT PLANT TOWER 4 LIGHT DIESEL	166 AE	TRUE
166050	455556HJHDE83	2013	DOOSAN	LSCWKUB	DOOSAN LSCWKUB LIGHT PLANT 6070-0394	166 DPR IRON	TRUE
166051	453889	2013	DOOSAN	LSC WK14	DOOSAN WYK LIGHT PLANT 6070-0409	166 DPR IRON	TRUE
166052	453887	2013	DOOSAN	LSC WKUB	DOOSAN LSC WKUB LIGHT PLANT 453887	166 DPR IRON	TRUE
166053	423775		INGERSOLL RAND	IR L5	INGERSOLL RAND IR L5 SN 423775	166 DPR IRON	TRUE
16604	394860R0789	2003	INGERSOLL RAND	IS	LIGHT TOWER INGERSOLL RAND	166 AE	TRUE
16605	5418909	2004	WACKER	LTCL	LIGHT TOWER	166 AE	TRUE
16606	5414187	2004	WACKER	LTCL	LIGHT TOWER	166 AE	TRUE
16608	4FV15B0A05U1854544	2005	INGERSOLL RAND	IS	LIGHT TOWER	166 DPR IRON	TRUE
16609	4FV15B0A05U1854544	2004	INGERSOLL RAND	IS	LIGHT TOWER	166 AE	TRUE
16612	4FV15B0A05U1854544	2007	INGERSOLL RAND	IS-4	INGERSOLL RAND LIGHT TOWER	166 AE	TRUE
16613	366415U90769	2007	INGERSOLL RAND	IS	INGERSOLL RAND LIGHT TOWER	166 AE	TRUE
16614	378244JFC13	2006	INGERSOLL RAND	IS	INGERSOLL RAND LIGHT PLANT	166 AE	TRUE
16615	3781761	2008	WACKER	LTCL	LIGHT TOWER WACKER LTCL UNIT R05226	166 AE	TRUE
16616	3780913	2008	WACKER	LTCL	LIGHT TOWER WACKER LTCL UNIT R05504	166 AE	TRUE
16617	3781765	2008	WACKER	LTCL	LIGHT TOWER WACKER LTCL UNIT R05506	166 AE	TRUE
16620	5872085	2009	WACKER	LTNGL	WACKER LIGHT PLANT	166 AE	TRUE
16621	5872086	2009	WACKER	LTNGL	WACKER LIGHT PLANT TRAILER SN EXPL05219N000951	166 AE	TRUE
16622	5872042	2009	WACKER	LTNGL	WACKER LIGHT PLANT	166 AE	TRUE
16624	5872044	2009	WACKER	LTNGL	WACKER LIGHT PLANT	166 AE	TRUE
16625	4FV15B0A05U1854544	2009	INGERSOLL RAND	IS4	INGERSOLL RAND LIGHT PLANT	166 DPR IRON	TRUE
16627	426724	2009	INGERSOLL RAND	IS4	INGERSOLL RAND LIGHT TOWER	166 DPR IRON	TRUE
169000	46NBM1129H0044392		IBC	GEN MWTS00	500 GAL WATER BUFFALO AND PUMP	169 DPR IRON	TRUE
169001	46NBM1125H0045967		IBC	WTS-C85	500 GAL WATER BUFFALO	169 DPR IRON	TRUE
171000	5833949	2013	Wacker Neuson	E3100	GROUND HEATER	171 DPR IRON	TRUE
171001	01612	2013	Wacker Neuson	E3100	GROUND HEATER	171 DPR IRON	TRUE
171002	003AM0013	2013	ALLMAND	MH-1000	ALLMAND MH 1000 INDIRECT HEATER	171 DPR IRON	TRUE
171003	003M0013		ALLMAND	MH-1000	INDIRECT FIRE MH-10000 OIL FIRED HEATER	171 DPR IRON	TRUE
183033	5FWF51628K02600	2019	KOOL-BREEZ	GH	COOLING TRAILER 16'	183 DPR IRON	TRUE
183034	5FWF51628K027539	2019	KOOL-BREEZ	GH	COOLING TRAILER 16'	183 DPR IRON	TRUE
183035	5FWF51628K0274281	2019	KOOL-BREEZ	GH	COOLING TRAILER 16'	183 DPR IRON	TRUE
183036	5FWF51628K024282	2019	KOOL-BREEZ	GH	COOLING TRAILER 16'	183 DPR IRON	TRUE
183037	5FWF51628K024279	2019	KOOL-BREEZ	GH	COOLING TRAILER 16'	183 DPR IRON	TRUE
183038	5FWF51628K024280	2019	KOOL-BREEZ	GH	COOLING TRAILER 16'	183 DPR IRON	TRUE
18326	4813890-1 and -2	2007	Modular Space		Danlen Modular Office Space units 643697 and 643698	192 DPR IRON	TRUE
19227	02273	2007	WHITLEY	8' X 28'	OFFICE TRAILER 8' X 28'	192 AE	TRUE
19400	H025M201170	2000	MOBILE MINI	10' x 25' WIDE	DROP BOX EXTRA WIDE 20' X 25' DOORS AT BOTH ENDS	194 AE	TRUE
200001	86349	2008	MARCOIA	M87600	TRACKED CARRIER/DUMP ASSET L51	200 DPR IRON	TRUE
202001	1P1K6SDV1C1@M4M04		TEREX	6590	45 TON TRUCK CRANE	205 DPR IRON	TRUE
210001	221155	2003	GROVE	RT860	GROVE RT 860	210 DPR IRON	TRUE
214000	80-162		MAANTIS	8012 MX	40 TON MAANTIS 8012 MX	214 DPR IRON	TRUE
21601	140-177	2008	MAANTIS	14010 MX	2068 MAANTIS 14010 70 TON CRAWLER CRANE	216 DPR IRON	TRUE
216010	140-198	2011	MAANTIS	14010 MX	75 TON MAANTIS MAANTIS 15010MX	216 DPR IRON	TRUE
21602	140-202	2008	MAANTIS	14010 MX	70 TON MAANTIS CRANE WITH AUX WINCH BLOCK AND BALL	216 DPR IRON	TRUE
21603	140-198	2008	MAANTIS	14010 MX	2008 MAANTIS 14010 70 TON CRAWLER CRANE	216 DPR IRON	TRUE
21605	140-204	2009	MAANTIS	14010 MX	MAANTIS 14010MX 70 TON HYDRAULIC CRANE	216 DPR IRON	TRUE

21607	140-209	2009	MANITTE	14010 MX	MANITTE 3400MX 70 TON HYDRAULIC CRAWLER CRANE	216	DPR	IRON	TRUE
21608	140-212	2009	MANITTE	14010 MX	MANITTE 34010MX CRAWLER CRANE	216	DPR	IRON	TRUE
21909	140-207	2010	MANITTE	14010 MX	MANITTE 34010MX 70 TON HYDRAULIC CRAWLER CRANE	216	DPR	IRON	TRUE
228006	1F0DN80FWVA22934	1998	FOID	18501	STERLING POUNDER WITH AUGER S/N2245 -GIT UTICLUPH MANUFAC.	229	DPR	IRON	TRUE
230084	1NKDX4E09R445690	2015	KENWORTH	7800	KENWORTH T800 WITH BULTRITE 2200 BOOM	230	DPR	IRON	TRUE
230085	1NKDX4E09R445678	2015	KENWORTH	7800	KENWORTH T800 WITH BULTRITE 2200 BOOM	230	DPR	IRON	TRUE
230086	1NKDX4E09R445679	2015	KENWORTH	7800	KENWORTH T800 WITH BULTRITE 2200 BOOM 24200348 NS6377	230	DPR	IRON	TRUE
230087	1NKDX4E09R445677	2015	KENWORTH	7800	KENWORTH T800 WITH BULTRITE 2200 BOOM	230	DPR	IRON	TRUE
230088	1NKDX4E09R445678	2015	KENWORTH	7800	KENWORTH T800 TRIDRIVE W/ BULTRITE 2280	230	DPR	IRON	TRUE
230089	1NKDX4E09R445677	2015	KENWORTH	7800	KENWORTH T800 TRIDRIVE W/ BULTRITE 2280	230	DPR	IRON	TRUE
230090	1NKDX4E09R445678	2015	KENWORTH	7800	KENWORTH T800 TRIDRIVE W/ BULTRITE 2280	230	DPR	IRON	TRUE
230091	1NKDX4E09R445677	2015	KENWORTH	7800	KENWORTH T800 TRIDRIVE W/ BULTRITE 2280	230	DPR	IRON	TRUE
23062	1NKDX4E09R445678	2007	KENWORTH	7800	BOOM FLATBED 3 AXLE W/ BARO BOOM S/N 1061302382 M 318010	230	DPR	IRON	TRUE
23063	1NKDX4E09R445677	2007	KENWORTH	7800	BOOM FLATBED 3 AXLE W/ BARO BOOM S/N 1061302382 M 318010	230	DPR	IRON	TRUE
23064	1NKDX4E09R445678	2007	KENWORTH	7800	BUILT-RIE 2200 BOOM MOUNTED ON A KENWORTH T800B TRI DRIVE TANDEM AXLE WITH A LIFT AXLE	230	DPR	IRON	TRUE
23065	1NKDX4E09R445677	2007	KENWORTH	7800	BUILT-RIE 2200 BOOM MOUNTED ON A KENWORTH T800B TRI DRIVE S/N NS4449	230	DPR	IRON	TRUE
23066	1NKDX4E09R445678	2009	KENWORTH	7800	BUILT-RIE 2200 BOOM MOUNTED ON A KENWORTH T800B TRI DRIVE	230	DPR	IRON	TRUE
23067	1NKDX4E09R445677	2009	KENWORTH	7800	BUILT-RIE 2200 BOOM MOUNTED ON A KENWORTH T800B TRI DRIVE	230	DPR	IRON	TRUE
23068	1NKDX4E09R445678	2009	KENWORTH	7800	BUILT-RIE 2200 BOOM MODEL # NS4506 SN # 24200031 MOUNTED ON A KENWORTH T800B TRI DRIVE	230	DPR	IRON	TRUE
23069	1NKDX4E09R445677	2009	KENWORTH	7800	BUILT-RIE 2200 BOOM MOUNTED ON A KENWORTH T800B TRI DRIVE S/N NS4498	230	DPR	IRON	TRUE
23070	1NKDX4E09R445678	2009	KENWORTH	7800	BUILT-RIE 2200 BOOM MOUNTED ON A KENWORTH T800B TRI DRIVE S/N NS4520	230	DPR	IRON	TRUE
23071	1NKDX4E09R445677	2009	KENWORTH	7800	BUILT-RIE 2200 BOOM MOUNTED ON A KENWORTH T800B TRI DRIVE	230	DPR	IRON	TRUE
23072	1NKDX4E09R445678	2010	KENWORTH	7800	KENWORTH T800 WITH BULTRITE 2200 BOOM	230	DPR	IRON	TRUE
23073	1NKDX4E09R445677	2010	KENWORTH	7800	KENWORTH T800 WITH BULTRITE 2200 BOOM Model NS4675 S/N 24200051	230	DPR	IRON	TRUE
23074	1NKDX4E09R445678	2010	KENWORTH	7800	KENWORTH T800 WITH BULTRITE 2200 BOOM S/N # 24200051	230	DPR	IRON	TRUE
23075	1NKDX4E09R445677	2010	KENWORTH	7800	KENWORTH T800 WITH BULTRITE 2200 BOOM 4 AXLE MODEL # NS4679 / SN 24200061	230	DPR	IRON	TRUE
23076	1NKDX4E09R445678	2010	KENWORTH	7800	KENWORTH T800 WITH BULTRITE 2200 BOOM 4 AXLE	230	DPR	IRON	TRUE
23077	1NKDX4E09R445677	2010	KENWORTH	7800	KENWORTH T800 WITH BULTRITE 2200 BOOM S/N 24200081	230	DPR	IRON	TRUE
23078	1NKDX4E09R445678	2010	KENWORTH	7800	KENWORTH T800 WITH BULTRITE 2200 BOOM ANS4739	230	DPR	IRON	TRUE
23079	1NKDX4E09R445677	2010	KENWORTH	7800	KENWORTH T800 WITH BULTRITE 2200 BOOM	230	DPR	IRON	TRUE
23080	1NKDX4E09R445678	2012	KENWORTH	7800	KENWORTH T800 WITH BULTRITE 2200 BOOM MODEL 24200111 S/N NS7870	230	DPR	IRON	TRUE
23081	1NKDX4E09R445677	2012	KENWORTH	7800	KENWORTH T800 WITH BULTRITE 2200 BOOM 2420111 serial NS7878	230	DPR	IRON	TRUE
23082	1NKDX4E09R445678	2012	KENWORTH	7800	KENWORTH T800 WITH BULTRITE 2200 BOOM	230	DPR	IRON	TRUE
23083	1NKDX4E09R445677	2012	KENWORTH	7800	KENWORTH T800 WITH BULTRITE 2200 BOOM / NS5789	230	DPR	IRON	TRUE
231013	2NKH7X0G1M13887	2016	KENWORTH	7370	DIGGER DERRICK 1A W/COAS TEREX 214095959	231	DPR	IRON	TRUE
231014	2NKH7X0G1M13888	2016	KENWORTH	7370	DIGGER DERRICK 1A W/COAS TEREX 2140957083	231	DPR	IRON	TRUE
231015	2NKH7X0G1M13889	2016	KENWORTH	7370	DIGGER DERRICK 1A TANDEM AXLE W/COAS TEREX	231	DPR	IRON	TRUE
231016	2NKH7X0G1M13890	2016	KENWORTH	7370	DIGGER DERRICK 2 AXLE 5TH Mark 3 digger/4045 BOOM/Serial# 1990502289	231	DPR	IRON	TRUE
23106	1HTSDAANT7H693757	1999	INTERNATIONAL	4900	DIGGER DERRICK 2 AXLE 5TH Mark 3 digger/4045 BOOM/Serial# 1990509289	231	DPR	IRON	TRUE
23107	1HTSDAANT7H693756	1999	INTERNATIONAL	4900	DIGGER DERRICK 2 AXLE 5TH Mark 3 digger/4045 BOOM/Serial# 1990509289	231	DPR	IRON	TRUE
23108	1HTSDAANT7H693754	2000	INTERNATIONAL	4900	DIGGER DERRICK 2 AXLE 5TH Mark 3 digger/4045 BOOM/Serial# 1990509289	231	DPR	IRON	TRUE
23110	1HTMAAANT7H693753	2003	INTERNATIONAL	4400	DIGGER DERRICK 2 AXLE 5TH WHEEL COMMANDER 0045 W MARK 3 DIGGER S/N 2030121087	231	DPR	IRON	TRUE
23111	1HTMAAANT7H693752	2004	INTERNATIONAL	4300	DIGGER DERRICK 2 AXLE 5TH WHEEL W MARK 3 DIGGER S/N D028192 136750 2091223152	231	DPR	IRON	TRUE
23112	1HTMAAANT7H693751	2009	INTERNATIONAL	4500	DIGGER DERRICK 1A W/COAS TEREX S/N 2030837561	231	DPR	IRON	TRUE
231023	1HTMAAANT7H693750	2002	INTERNATIONAL	4300	REAR MOUNT DIGGER DERRICK WITH METAL 45H-F122-C100 S/N 7020613	232	DPR	IRON	TRUE
232024	1HTVBAANT7H693749	2007	INTERNATIONAL	4300	REAR MOUNT DIGGER DERRICK UNIT V204 Body Model S/N IN12741 Digger S/n 2061228137	232	DPR	IRON	TRUE
232025	1BALACPCD1M18260	2020	FREIGHTLINER	M2 306	REAR MOUNT DIGGER DERRICK ALTEC DM479 BOOM	232	DPR	IRON	TRUE
232026	1BALACPCD1M18260	2020	FREIGHTLINER	M2 306	REAR MOUNT DIGGER DERRICK ALTEC DM479 BOOM	232	DPR	IRON	TRUE
232029	1F0DCY0E186090	2013	FREIGHTLINER	M2 306	40' DIGGER MOUNTED ON A 404 FREIGHTLINER M2 306	232	DPR	IRON	TRUE
23221	1HTMAAANT7H693748	2006	INTERNATIONAL	4300	DIGGER DERRICK 4300 INTERNATIONAL W/ COMMANDER 4045 S/N 2051128823	232	DPR	IRON	TRUE
233002	2NPNL0001M1554236	2001	PETERBILT	357	30 TON MAINT/DIGG 301006 BOOM MOUNTED CRANE ON A PETERBILT 357	233	DPR	IRON	TRUE
233005	14723	2007	TEREX	17340	TEREX T340 TRUCK CRANE	205	DPR	IRON	TRUE
233006	1HTWVAD131088316	2005	INTERNATIONAL	7500	CRANE TRUCK UNIT V177 NATIONAL 500 S/N 35005	233	DPR	IRON	TRUE
234000	3892170006910995	0915FT0212	PETERBILT	320	PETERBILT 310 CABOVER WITH ALTEC 20959	234	DPR	IRON	TRUE
235010	1NKB1000P460478	2015	KENWORTH	7440	KENWORTH T440 W/ REAR CAS MOUNT PAULFINGER PK22002C-EH KNUCKLEBOOM S/N 100182464	610	DPR	IRON	TRUE
235011	1NKB1000P460479	2015	KENWORTH	7440	KENWORTH T440 WITH A REAR FRAME MOUNT PAULFINGER PK22002C-EH KNUCKLEBOOM	235	DPR	IRON	TRUE
23504	1HTMAAANT7H693747	1999	INTERNATIONAL	4900	FLATBED 3 AXLE CAB CHASSIS w/ RAS H2356-6 CRANE/CENTER MOUNT/5th WHEEL SER# 225281	235	DPR	IRON	TRUE
23505	1HTMAAANT7H693746	2004	INTERNATIONAL	7800	FLATBED 3 AXLE CAB CHASSIS w/ RAS H3006-4 CRANE/CENTER MOUNT/5th WHEEL	235	DPR	IRON	TRUE
23506	3500048907139	2012	JOHN DEERE	33501C	LO DRILL OH 60 MOUNTED ON A JOHN DEERE 3350 / LO227809	236	DPR	IRON	TRUE
236006	22522	2005	LODRILL	301FB-60	LODRILL 301FB-60 MOUNTED ON A HITACHI 2950LC-6 HCM1M0000032466	236	DPR	IRON	TRUE
236008	HEM5501303 HCF111326	2013	HEM	5500	ATTACHMENT TEL EXCAVATOR MOUNT ROCK ANCHOR RIG ASSET 303	992	DPR	IRON	TRUE
236011	2735	2007	SOLIMAC	5830	DRILL RIG SOLIMAC 5830 ASSET 307	236	DPR	IRON	TRUE
236012	W8K03400	2008	TSCAR	1072 SE	DRILL RIG ASSET 328 / S/N 0250014	236	DPR	IRON	TRUE
236013	W8K03400	2014	CAT	320EL	LODRILL	236	DPR	IRON	TRUE
23603	CAT03459CAL000510	2001	WATSON	EDT-30	EDT30 WATSON DRILL S/N 0501 ON A 3458 H CAT EXCAVATOR CHASSIS AL800810	236	DPR	IRON	TRUE
23700	05A12744 INT S/N 00366	2000	IMT	AF2208	IMT AF2208 DRILL MOUNTED ON CAT 3508(CPI BELGIAN) (CAR BODY S/N 100PT186980004) (PRO-HBAT)	237	AE		TRUE
237007	NXT1326	2001	IMT	AF180LCA	IMT AF 180LCA WITH AT7092A KELLY BAR	237	DPR	IRON	TRUE
237008	NXT1328	2011	IMT	AF220 LCA	IMT 220 LCA W/ROPER 3950 SERIAL LSH00334 AR88 350-6542 LOWER TC325VH LONG SERIAL# DSL20160/276-6205	237	DPR	IRON	TRUE
237009	NXT1328	2012	IMT	AF220 D	IMT AF2200 WITH A 4/48 METER KELLY BAR	237	DPR	IRON	TRUE
23701	NAL1062	2009	IMT	AF220C	IMT AF220C with LCA-Cat 330 Cab 325LC USE S/N BFE01490 MSL CARBODY	237	DPR	IRON	TRUE
237010	20 16 015	2016	HPM	200	HPM 200 SHORT MAST DRILL RIG	237	DPR	IRON	TRUE
237011	NXC103	2008	IMT	AF180ELCA	IMT AF 180 LOW CLEARANCE DRILL RIG	237	DPR	IRON	TRUE
237012	20 16 34	2016	HPM	200	HPM 200 SHORT MAST DRILL RIG	237	DPR	IRON	TRUE
23702	NXP1345	2007	IMT	AF180D	IMT 180D DRILL RIG LCA CAT 325D CHASSIS S/N C3N00215	237	DPR	IRON	TRUE
23703	NXC1526	2009	IMT	AF 220D	2009 IMT AF220D 3300 U/C DLS20107 P/N 276-6205 Type TC325VH (Long) S/n D3000967	237	DPR	IRON	TRUE
23706	NXC1511	2008	IMT	AF2200	SUPER SHORT ARRANGEMENT CAT 330D S/N D3000283 319-6994 CAB 264-4267	237	DPR	IRON	TRUE
23707	NXC1534	2008	IMT	AF2200	IMT AF 2200 WITH A 4/48 METER KELLY BAR 130000000	237	DPR	IRON	TRUE
23801	NXC1547	2009	IMT	AF 2400	IMT AF 2400 WITH A 4/48 METER KELLY BAR (DOWNED) CAT 345D AR88 328-4331 S/N RGG1-UP	238	DPR	IRON	TRUE
238011	2425	2006	SOLIMAC	R930	DRILL RIG SOLIMAC R930 ASSET 221	238	DPR	IRON	TRUE
238012	25.15.009	2015	HPM	250	HPM 250 SHORT MAST DRILL RIG	238	DPR	IRON	TRUE

238013	2517216	2017	HPM	250	HPM 130 SHORT MAST DRILL RIG	238 DPR IRON	TRUE
238014	115289		LIEBHERR	19-35	LIEBHERR 19-35 DRILL RIG	238 DPR IRON	TRUE
23802	NXQ1558	2009	IMT	AF 280D	4/56M KELLY BAR 5/8 IN 8961 CAT 345D S/N P5000113, 328-4321 - 330 CHASSIS S/N L3M00176, 276-6290	238 DPR IRON	TRUE
23804	NXQ1396	2007	IMT	AF 240C	IMT DRILL RIG AF240 UNIT NXQ1396 CAT 345C (DOWNED) CAB S/N 86M00119 ARR 805-5631	238 DPR IRON	TRUE
23805	NXQ1541	2007	IMT	AF240C	IMT AF240 LCA WITH KELLY BAR W/ CAT LOWER CHASSIS 345C S/N 86N00160 ARR#908-7895 serial #86N00160 arrangement 308-7895	238 DPR IRON	TRUE
23806	NXQ1546	2007	IMT	AF240C	IMT AF240 WITH 4/48 METER KELLY BAR 345D P5000102 ARR 8252269 RGG2-UP CAB 264-4267	238 DPR IRON	TRUE
23807	NXQ1564	2009	IMT	AF230D	IMT 230 WITH 4/38 METER KELLY BAR CAT 345C S/N 86N0025	238 AE	TRUE
23808	NXQ1398	2008	IMT	AF240C	IMT AF240 ON CHASSIS CAT 345C S/N 86N00132 ARR # 308-7895	238 DPR IRON	TRUE
23809	NXS1595	2010	IMT	AF240D	IMT 240 DRILL RIG MOUNTED ON 345D CHASSIS DEL20148 Part No.3151675	238 DPR IRON	TRUE
23810	IND01550	2008	IMT	AF240D	IMT AF240 WITH 4/48 METER KELLY BAR 345D P5000122 ARR # 328-4331 UC ROTER S/N MT.203.V01/06	238 DPR IRON	TRUE
23900	10066-8	2002	TIGER	TIG	CRANE RAIL CART MOUNTED	728 AE	TRUE
239000	1NPAL0003030995029	2003	PETERBILT	357	SOLMECT1306-004A S/N 1755	239 DPR IRON	TRUE
23903	100189	2004	TIGER	3059	CRANE RAIL CART MOUNTED	728 AE	TRUE
23915	278448L5Z00070793	1998	WATSON	3100	CRANE CARRIER WATSON 3100 **includes trailer 16214** S/N#1 (P/O HEATERS UPPER AND LOWER) UPPER ENGINE-CLAMMINS B3 CPL 2062 S/N#45764266	239 AE	TRUE
24000	18154	2004	CLM	NR02-2	REMOTE CONTROL HYD DRILL RIG	240 DPR IRON	TRUE
240000	1VR4092UH1003612	2017	VERMEER	R07490	VERMEER R07490 CORE RIG	240 DPR IRON	TRUE
247000	000X		AE MAIN		UNDERGROUND PULLER ATTACHMENT BOBTACH MOUNT	247 DPR IRON	TRUE
24900	4402945	1990	MIDMARK	440	KIRKLOADER WITH FOUR WHEEL STEER	249 AE	TRUE
24901	4402993	1995	WFE equip	440	(1) 1307 Midmark 440 Modified	249 AE	TRUE
24902	4400060	1995	MIDMARK	440	KIRKLOADER WITH WINDCH ONLY	249 AE	TRUE
24903	4400063	1995	MIDMARK	440	KIRKLOADER REMOTE CONTROLLED	249 AE	TRUE
24904	DFG0004021	2009	CASE	660	CASE 660 CORE RIG 72" WIDE	249 DPR IRON	TRUE
24905	1451074	2000	TAKEUCHI	TB145	KIRKLOADER 2 ON TB145 CHASSIS WITH POLY PAD TRACKS	248 DPR IRON	TRUE
24906	14513748	2005	TAKEUCHI	TB145	KIRKLOADER 2 ON TB145 CHASSIS WITH RUBBER TRACKS	248 DPR IRON	TRUE
24907	14515358	2005	TAKEUCHI	TB145	KIRKLOADER 2 ON TB145 CHASSIS WITH RUBBER TRACKS	248 DPR IRON	TRUE
24908	14514963	2005	TAKEUCHI	TB145	KIRKLOADER 2 ON TB145 CHASSIS WITH RUBBER TRACKS	248 DPR IRON	TRUE
24909	14515735	2006	TAKEUCHI	TB145	KIRKLOADER ON TB145 CHASSIS W/RUBBER TRACKS	248 DPR IRON	TRUE
24950	C09008PK	1993	ROCKLAND	CAL SAW	LOOP SAW SELF PROPELLED ATTACHED TRAILER 18304	245 AE	TRUE
25000	21404801	2006	TAKEUCHI	TL140	SKIDSTEER COMPACT LOADER - CAB W/ HEAT	250 DPR IRON	TRUE
250005	22500066	2009	TAKEUCHI	TL260	SKIDSTEER - MULLERS 5 ON TB15-OPS	250 DPR IRON	TRUE
250006	JAF5V2501CM444602	2012	CASE	SV250	SKIDSTEER - key code= 35310 SN # NCW444602	257 DPR IRON	TRUE
250007	JAF5V2501CM435329	2012	CASE	SV250	SKIDSTEER W/WHEELS = 5N # NDM435329	257 DPR IRON	TRUE
250008	224001768	2012	TAKEUCHI	TL240	SKIDSTEER COMPACT LOADER	250 DPR IRON	TRUE
250010	ATF612521	2013	BOBCAT	T750	SKID STEER TRACKED	250 DPR IRON	TRUE
250011	ATF612525	2013	BOBCAT	T750	SKID STEER TRACKED	250 DPR IRON	TRUE
250012	ATF612521	2013	BOBCAT	T750	SKID STEER TRACKED	250 DPR IRON	TRUE
250013	A8F812524	2013	BOBCAT	T770	SKID STEER TRACKED	250 DPR IRON	TRUE
250014	A8F812573	2013	BOBCAT	T770	SKID STEER TRACKED	250 0	TRUE
250018	ANKA11179	2011	BOBCAT	T750	SKID YARD MACHINE SPECIAL PRACING III BOBCAT T750 WITH 80" PLAIN BUCKET	250 DPR IRON	TRUE
250046	ANKA11126	2011	BOBCAT	T750	BOBCAT T750 WITH 80" PLAIN BUCKET	250 DPR IRON	TRUE
250048	ANKA12112	2012	BOBCAT	T750	BOBCAT T750 WITH BUCKET	250 DPR IRON	TRUE
250049	ANKA12711	2012	BOBCAT	T750	BOBCAT T750 WITH BUCKET & FORKS	250 DPR IRON	TRUE
250050	ATF614834	2014	BOBCAT	T750	BOBCAT T750 WITH BUCKET & FORKS	250 DPR IRON	TRUE
250051	ATF614830	2014	BOBCAT	T750	BOBCAT T750 WITH BUCKET & FORKS	250 DPR IRON	TRUE
250052	ATF614848	2014	BOBCAT	T750	560 YARD MACHINE SPECIAL PRACING III BOBCAT T750 WITH BUCKET & FORKS	250 DPR IRON	TRUE
250053	ATF614882	2014	BOBCAT	T750	BOBCAT T750 WITH BUCKET & FORKS	250 DPR IRON	TRUE
250054	ATF614894	2014	BOBCAT	T750	BOBCAT T750 WITH BUCKET & FORKS	250 DPR IRON	TRUE
250055	ATF614996	2014	BOBCAT	T750	BOBCAT T750 WITH BUCKET & FORKS	250 DPR IRON	TRUE
250058	ASGN20767	2008	BOBCAT	S350	SKID STEER ASSET 241	257 DPR IRON	TRUE
250060	ATST11029	2016	BOBCAT	T750	TRACKED SKID STEER	250 DPR IRON	TRUE
250061	ATST11803	2016	BOBCAT	T750	TRACKED SKID STEER	250 DPR IRON	TRUE
250062	ATST11812	2016	BOBCAT	T750	TRACKED SKID STEER	250 DPR IRON	TRUE
250063	ATST11811	2016	BOBCAT	T750	TRACKED SKID STEER	250 DPR IRON	TRUE
250064	ATST11809	2016	BOBCAT	T750	TRACKED SKID STEER	250 DPR IRON	TRUE
250065	ATST11813	2016	BOBCAT	T750	TRACKED SKID STEER	250 DPR IRON	TRUE
250066	31988	2017	KUBOTA	SVL95-2	TRACKED SKID STEER	250 DPR IRON	TRUE
250067	35286 was 31767	2017	KUBOTA	SVL95-2	TRACKED SKID STEER	250 DPR IRON	TRUE
250068	31673	2017	KUBOTA	SVL95-2	TRACKED SKID STEER	250 DPR IRON	TRUE
250069	32367	2017	KUBOTA	SVL95-2	TRACKED SKID STEER	250 DPR IRON	TRUE
250070	32670	2017	KUBOTA	SVL95-2	TRACKED SKID STEER	250 DPR IRON	TRUE
250071	AT6912795		BOBCAT	T770	SKID STEER WITH BUCKET	250 DPR IRON	TRUE
250072	AT6912144		BOBCAT	T770	SKID STEER WITH BUCKET	250 DPR IRON	TRUE
250073	B3CA13757	2018	BOBCAT	T740	TRACKED SKID STEER	250 DPR IRON	TRUE
250074	B3CA14411	2018	BOBCAT	T740	TRACKED SKID STEER	250 DPR IRON	TRUE
250075	B3CA14410	2018	BOBCAT	T740	TRACKED SKID STEER	250 DPR IRON	TRUE
250076	B3CA14402	2018	BOBCAT	T740	TRACKED SKID STEER	250 DPR IRON	TRUE
250077	B3CA14407	2018	BOBCAT	T740	TRACKED SKID STEER	250 DPR IRON	TRUE
250078	B3CA14403	2018	BOBCAT	T740	TRACKED SKID STEER	250 DPR IRON	TRUE
250079	B3CA14415	2018	BOBCAT	T740	TRACKED SKID STEER	250 DPR IRON	TRUE
250080	B3CA14416	2018	BOBCAT	T740	TRACKED SKID STEER	250 DPR IRON	TRUE
250081	B3CA14417	2018	BOBCAT	T740	TRACKED SKID STEER	250 DPR IRON	TRUE
250082	ALJ61515	2016	BOBCAT	T850	TRACKED SKID STEER UNIT WITH EGSS	250 DPR IRON	TRUE
250086	B3CA16981	2019	BOBCAT	T740	TRACKED SKID STEER	250 DPR IRON	TRUE
250087	B3CA16360	2019	BOBCAT	T740	TRACKED SKID STEER	250 DPR IRON	TRUE
250088	B3CA16376	2019	BOBCAT	T740	TRACKED SKID STEER	250 DPR IRON	TRUE
250089	B3CA16925	2019	BOBCAT	T740	TRACKED SKID STEER	250 DPR IRON	TRUE
250090	B3CA15114	2019	BOBCAT	T740	TRACKED SKID STEER	250 DPR IRON	TRUE
25017	53112626	2007	BOBCAT	S300	SKID STEER TIRE MACHINE BOBCAT S300 WITH FORKS,BUCKET AND BROOM	257 AE	TRUE
25023	531126579	2007	BOBCAT	S300	BOBCAT'S 300 WITH BUCKET AND DOOR	257 AE	TRUE

25006	531118695	2008	BOBCAT	5300	BOBCAT 5300 SKID STEER WITH BUCKET UNIT 531118695			
25001	ASGL58372	2009	BOBCAT	1200	SKID STEER TRACK TRAC WITH 90" FLAT EDGED BUCKET UNIT ASGL58372		257 AE	TRUE
25092	ASGL35147	2009	BOBCAT	1300	BOBCAT 1300 WITH AN 80" STRAIGHT BUCKET		250 DPR IRON	TRUE
25084	ASGL58176	2009	BOBCAT	1300	BOBCAT 1300 WITH AN 80" STRAIGHT BUCKET		610 DPR IRON	TRUE
25036	533040078	2009	BOBCAT	1300	BOBCAT 1300 WITH 80" STRAIGHT EDGE BUCKET		888 DPR IRON	TRUE
25201	50758	2013	KOMATSU	WA470-6	560 YARD MACHINE SPECIAL PRICING!!! KOMATSU WA470 WITH COUPLER BUCKET AND FORKS		610 DPR IRON	TRUE
25202	DW744XG5458	2009	JOHN DEERE	744J	JOHN DEERE 744J WITH BUCKET, COUPLER, AND FORKS		252 DPR IRON	TRUE
25203	DW824XG52006	2009	JOHN DEERE	824K	JOHN DEERE 824K WITH COUPLER BUCKET AND FORKS		252 DPR IRON	TRUE
25204	DW744XG52585	2010	JOHN DEERE	744K	JOHN DEERE 744K WITH BUCKET, IRB COUPLER, AND IRB FORKS		252 DPR IRON	TRUE
25205	DW824XG52638	2009	JOHN DEERE	824K	JO DEER WITH BUCKET COUPLER AND FORKS		250 DPR IRON	TRUE
25206	DW844XG529742	2010	JOHN DEERE	844K	JOHN DEERE 844K WITH COUPLER, BUCKET, AND FORKS		251 DPR IRON	TRUE
25209	DW824XG529972	2009	JOHN DEERE	824K	JOHN DEERE 824K WITH COUPLER, BUCKET, AND FORKS		252 DPR IRON	TRUE
25202	DW744XG578517	2000	JOHN DEERE	744H	LOADER 5.75 YARD WITH QUICK CHANGE ATTACHMENTS		252 DPR IRON	TRUE
252020	DW744XG525464	2012	JOHN DEERE	744K	JOHN DEERE 744K WITH BUCKET AND COUPLER		252 DPR IRON	TRUE
252021	DW844XG528499	2010	JOHN DEERE	844K	JOHN DEERE 844K WITH BUCKET, COUPLER, AND FORKS		252 DPR IRON	TRUE
252022	DW844XG52474	2008	JOHN DEERE	844K	JOHN DEERE 844K WITH BUCKET COUPLER AND FORKS		252 DPR IRON	TRUE
252023	1DW744XG5A581110	2010	JOHN DEERE	744K	JOHN DEERE 744K WITH BUCKET, COUPLER, AND FORKS		252 DPR IRON	TRUE
252024	1DW744XG5C6644038	2012	JOHN DEERE	744K	JOHN DEERE 744K WITH BUCKET, COUPLER, AND FORKS		252 DPR IRON	TRUE
252025	1DW744XG5F943848	2012	JOHN DEERE	744K	LOADER WITH BUCKET AND FORKS		252 DPR IRON	TRUE
252026	1DW744XG5G542376	2012	JOHN DEERE	744K	LOADER WITH BUCKET AND FORKS		252 DPR IRON	TRUE
252027	1DW744XG5H679742	2016	JOHN DEERE	744K	LOADER WITH BUCKET AND FORKS		282 DPR IRON	TRUE
25203	DW744XG578574	2000	JOHN DEERE	744H	LOADER 5.75 YARD WITH QUICK CHANGE ATTACHMENTS		252 DPR IRON	TRUE
25204	DW744XG582687	2002	JOHN DEERE	744H	LOADER 5.75 YARD WITH QUICK CHANGE ATTACHMENTS		252 DPR IRON	TRUE
25206	DW744XG580074	2002	JOHN DEERE	744H	560 YARD MACHINE SPECIAL PRICING!!! JOHN DEERE 744H WHEEL LOADER WITH IRB QUICK COUPLER		610 DPR IRON	TRUE
25206	DW744XG53291	2004	JOHN DEERE	744J	JOHN DEERE 744J WITH IRB QUICK COUPLER AND IRB FORKS		252 DPR IRON	TRUE
25207	DW744XG594479	2006	JOHN DEERE	744J	JOHN DEERE 744J WITH BUCKET, IRB COUPLER, AND 90" FORKS		282 DPR IRON	TRUE
25208	DW824XG525274	2006	JOHN DEERE	824J	JOHN DEERE 824J WITH COUPLER AND FORKS		252 DPR IRON	TRUE
25209	DW744XG595572	2005	JOHN DEERE	744J	JOHN DEERE 744J WITH BUCKET, IRB COUPLER, AND 90" FORKS		252 AE	TRUE
25210	DW744XG580074	2006	JOHN DEERE	744J	JOHN DEERE 744J WITH IRB QUICK COUPLER AND FORKS		252 DPR IRON	TRUE
25211	DW744XG57468	2006	JOHN DEERE	744J	JOHN DEERE 744J WITH IRB QUICK COUPLER AND IRB FORKS		252 DPR IRON	TRUE
25212	DW744XG598604	2006	JOHN DEERE	744J	JOHN DEERE 744J WITH BUCKET, IRB COUPLER, AND 90" FORKS		252 DPR IRON	TRUE
25213	DW744XG597895	2005	JOHN DEERE	744J	JOHN DEERE 744J WITH COUPLER, BUCKET, AND FORKS		252 DPR IRON	TRUE
25214	DW824XG514527	2006	JOHN DEERE	824J	JOHN DEERE 824J WITH COUPLER AND FORKS		252 DPR IRON	TRUE
25215	DW744XG523745	2009	JOHN DEERE	744K	JOHN DEERE 744K WITH BUCKET, COUPLER, AND FORKS		252 DPR IRON	TRUE
25216	DW824XG586593	2003	JOHN DEERE	824J	Wheel loader with IRB Coupler GP Bucket, Forks, and Carriage		252 DPR IRON	TRUE
25200	GX280056-7158	1995	CLARK	GX30	FORK LIFT		610 AE	TRUE
252001	0160025590	2005	SKY TRAK	6036	TELEHANDLER WITH 60" WIDE CARRIAGE		255 DPR IRON	TRUE
252002	78M00696	2010	CATERPILLAR	TL1055	CAT TL1055 20K TELEHANDLER		255 DPR IRON	TRUE
252004	422W12097	2009	BOBCAT	V536	BOBCAT V536 TELEHANDLER		255 DPR IRON	TRUE
252005	0160018221	2005	TRAK INT	6036	ROUGH TERRAIN FORKLIFT		255 DPR IRON	TRUE
252006	17221	2003	SKYTRAK	6042L	ROUGH TERRAIN FORKLIFT 6K		255 DPR IRON	TRUE
252007	016004389	2008	SKYTRAK	8042	ROUGH TERRAIN FORKLIFT UNIT R05663		255 DPR IRON	TRUE
252071	XU245020991378	2009	HYSTER	1012ASV7	560 YARD MACHINE SPECIAL PRICING!!! ROUGH TERRAIN TELEHANDLER 12K ASSET 298		255 DPR IRON	TRUE
252072	016004385	2008	TRAK INT	8042	TELEHANDLER 8,000#		255 DPR IRON	TRUE
25253	CO07931802	1971	HYSTER	H200	FORK TRUCK-RUBBER TIRED HYSTER		610 AE	TRUE
25257	8813004733V	1999	YALE	GDPO80LG	GDPO80 FORKLIFT/GENIE8088		256 AE	TRUE
25258	481650780413	2006	BENDI	B40C180D LP	LANDOLL FORKLIFT 4000LB		610 DPR IRON	TRUE
25249	4614	2002	SKYTRAK	8042L	AUX TERRAIN FORKLIFT BR UNIT R03418		255 AE	TRUE
25245	A8H12037	2009	BOBCAT	V723	BOBCAT V723 2,000# TELEHANDLER WITH AUX HYDRAULICS		255 DPR IRON	TRUE
25246	A8H12032	2009	BOBCAT	V723	560 YARD MACHINE SPECIAL PRICING!!! BOBCAT V723 2,000# TELEHANDLER WITH AUX HYDRAULICS		255 DPR IRON	TRUE
25247	A8H12039	2009	BOBCAT	V723	BOBCAT V723 TELEHANDLER		255 DPR IRON	TRUE
25248	016004050	2004	SKY TRAK	11054L	ROUGH TERRAIN FORKLIFT 20K R4156		255 AE	TRUE
252007	813V043548	2005	YALE	GLP115MINING067	FORKLIFT 10K PNEUMATIC TIRE, PIPERMANE		256 DPR IRON	TRUE
252008	820S45116A	2005	HYSTER	H900MS	FORKLIFT		256 DPR IRON	TRUE
252010	813V04084C	2005	YALE	GLP080	PNEUMATIC 3-STAGE FORKLIFT 185" LIFT		610 DPR IRON	TRUE
252012	222216		HYSTER		FORKLIFT 6K ASSET 156		256 DPR IRON	TRUE
252013	235904518	2008	HELL		FORKLIFT LINTA 6K		256 DPR IRON	TRUE
252014	894985A		KOMATSU	R225ST-1A	FORKLIFT LINTA 6K		256 DPR IRON	TRUE
252017	CO01602959H		HYSTER	H55XL	WAREHOUSE FORKLIFT		256 DPR IRON	TRUE
252000	7771976		MAN/UTV	MRT3255	12K ROTATING FORKLIFT WITH FORKS, IRB, HOOK, WIRELESS REMOTE		258 DPR IRON	TRUE
300000	1PACPCFLHLD9932	2019	FRIEIGHTLINER	MC2106	BOX TRUCK 28' WITH 3300LB LIFTGATE		300 DPR IRON	TRUE
300000	1NCC20993294145	2018	KENWORTH	7800	VAC TRUCK FACTOR HXK - 1P-131-17131		309 DPR IRON	TRUE
331052		2009	SKYJACK	2440CC	SCISSOR LIFT ASSET 261		881 DPR IRON	TRUE
33116	221988	1998	SKYJACK	SU18219	SCISSORS LIFT 54-11 3215 26" WORK HEIGHT		881 AE	TRUE
33117	608896	1999	SKYJACK	SU18220	SCISSORS LIFT 54-11 3220 20" WORK HEIGHT		881 AE	TRUE
33118	808143	1999	SKYJACK	SU18220	SCISSORS LIFT 54-11 3220 20" WORK HEIGHT		881 AE	TRUE
33119	221988	1999	SKYJACK	SU18219	SCISSOR LIFT PLATFORM		881 AE	TRUE
33127	222118	1998	SKYJACK	SU18219	SCISSOR LIFT 19FT		881 AE	TRUE
34000	5166126	2000	WACKER	G70	WACKER MODEL G70 60kw GENERATOR W/ TRAILER MODEL MGT2E V.1.N.H. 4TCSU18874H18588		340 AE	TRUE
34001	1A043417	2001	MILLER	3000 NT	WELDER 300 AMP DIESEL NEW TECH # 8017695		340 AE	TRUE
340019	558193226L009161	2012	MKCTE GUP	7553R12	GENERATOR 700W GEN MISHI D510750I SER# 2522896		340 AE	TRUE
340017	20115256		WACKER	G70	GENERATOR WACKER G70		340 DPR IRON	TRUE
340019	20148828	2013	WACKER	G70	GENERATOR		340 DPR IRON	TRUE
340020	20209012	2015	WACKER	G14	WACKER G14 2079012		340 DPR IRON	TRUE
340021	24220699	2015	WACKER	G14	WACKER G14 GENSET 24220699		340 DPR IRON	TRUE
340022	24220101	2015	WACKER	G14	WACKER G14 GENSET 24220101		340 DPR IRON	TRUE
340023	20109995	2011	WACKER	G100	GENERATOR W/ CABLES		340 DPR IRON	TRUE
340024	20184239	2011	WACKER	G75	GENERATOR		340 DPR IRON	TRUE
34004	9514951	2005	WACKER	G50	GENERATOR 50KW SKID MOUNT		340 AE	TRUE

34007	5509170	2005	WACKER	G70	GENERATOR WACKER G70 (TOWABLE)	340 AE	TRUE
34008	5621128	2007	WACKER	G90	WACKER 6 KW GENERATOR	340 AE	TRUE
34011	4PVGNB860K1952776	2005	INGERSOLL-RAND	POWER SOURCE 630	INGERSOLL RAND POWERSOURCE 630 GEN SET, TRAILER MOUNT	340 AE	TRUE
34013	5860152	2009	WACKER	G70	GENERATOR SKID MOUNT WACKER G70	340 AE	TRUE
341000	1672951N			PA4460-4024T	TRAILER MOUNTED DIESEL TRASH PUMP W/ HOSES AND FITTINGS	341 DPR IRON	TRUE
341001	1504591			PA4450-4045	TRAILER MOUNTED DIESEL TRASH PUMP WITH HOSE AND FITTINGS	341 DPR IRON	TRUE
341002	12612328/4		GODWIN	CD100M	TRAILER MOUNTED DIESEL TRASH PUMP	341 DPR IRON	TRUE
355000	185107560	2019	TAKEUCHI	TB290	EXCAVATOR MINI 18K	355 DPR IRON	TRUE
356000	12200183	2016	ICAT	322F	EXCAVATOR WHEELED LARGE	355 DPR IRON	TRUE
356000	1PVAC912004ML7042	2019	FROGHTUNER	M2106	ELGIN CROSSWIND SEMI J41492	359 DPR IRON	TRUE
44002	47520917710130049	1999	REDI-HAUL	ML54600	Redi Trailer single axle with sides. Redi-Haul	440 AE	TRUE
44006	475205117101301016	2001	REDI-HAUL	ML54605A	REEL SINGLE AXLE WITH SIDES 48" x 60" (5K AXLE)	440 AE	TRUE
44009	475209111013018107	2001	REDI-HAUL	ML54605A	Redi Trailer single axle with sides. Redi-Haul	440 AE	TRUE
44011	18UD120021002306	1998	BUTLER	LT312	FLATBED 2 AXLE SURGE BRAKE BK	440 AE	TRUE
44028	18FD122751000652	1998	FELING	FT120THD	2 YARD DUMP TRAILER	440 DPR IRON	TRUE
44100	18T9C1214037241	2004	IMPERIAL	IM9911	TRAILER 22' FLAT TILT DUCK ELECTRIC 10K GVW	440 AE	TRUE
44205	18UD142011007415	1990	BUTLER	LT2124H	TRAILER FLAT BED 2 AXLE SURGE BRK W/SIDES	440 AE	TRUE
44300	18UD162081005651	1996	BUTLER	LT3141H	TRAILER FLAT BED 2 AXLE SURGE BRK	440 AE	TRUE
44301	18UD162011005654	1996	BUTLER	LT3141H	14000B FLATBED 2 AXLE W/ SURGE BRAKES E.W. 6750	440 AE	TRUE
44309	18UD162011005650	1996	BUTLER	LT3141H	14000B FLAT BED 2 AXLE SURGE BRAKE E.W. 6750	440 AE	TRUE
44304	18UD162011005658	1996	BUTLER	LT3141H	14000B FLAT BED 2 AXLE SURGE BRAKE E.W. 2650	440 AE	TRUE
44311	18UD162081004174	2001	BUTLER	LT3141H	FLATBED 2 AXLE TRAILER-E.W. 2650	440 AE	TRUE
44313	18UD162091004177	2000	BUTLER	LT3141H	14000B FLATBED 2 AXLE WITH SURGE BRAKES E.W. 2750	440 AE	TRUE
45012	JTC-00088-65120K52	2008	JTC	JTE8000	2008 JTC8000	450 AE	TRUE
45014	JTC00088-65120K56	2009	JTC	JTE8000	REEL TRAILER SINGLE AXLE MUDSUCKER	450 AE	TRUE
45201	18UD142011007416	1990	BUTLER	LT2124H	FLATBED 2 AXLE SURGE BRAKE W/ 3 PL. HIGH CEN.	450 AE	TRUE
45204	18UD142081008871	1993	BUTLER	LT2124H	TRAILER FLAT BED 2 AXLE SURGE BRK W/REEL RACKS/HIGH CENTER. E.W. 7330	450 AE	TRUE
45207	18UD142081008899	1991	BUTLER	LT2124H	TRAILER FLAT BED 2 AXLE SURGE BRK W/REEL RACKS	450 AE	TRUE
45208	18UD142081008951	1991	BUTLER	LT2124H	FLATBED 2 AXLE SURGE BRAKES W/ REEL RACK	450 AE	TRUE
45212	18UD142011002358	1998	BUTLER	LT2124H	TRAILER FLAT BED 2 AXLE SURGE BRK REEL RACKS	450 AE	TRUE
45213	18UD142011002359	1998	BUTLER	LT2124H	TRAILER FLAT BED 2 AXLE SURGE BRK W/REEL RACKS	450 AE	TRUE
45200	18UD162081005652	1996	BUTLER	LT3141H	TRAILER FLAT BED 2 AXLE SURGE BRK W/REEL RACKS	450 AE	TRUE
45201	18UD162011005653	1996	BUTLER	LT3141H	TRAILER FLAT BED 2 AXLE SURGE BRK W/REEL RACKS	450 AE	TRUE
45202	18UD162011005650	1996	BUTLER	LT3141H	TRAILER FLAT BED 2 AXLE SURGE BRK W/REEL RACKS	450 AE	TRUE
45304	1A8UC10491E189128	2000	ARNCO	TM300ELD	REEL TRAILER SINGLE AXLE	450 AE	TRUE
45305	1A8UC10491E189144	2001	ARNCO	3040ELD	REEL TRAILER W/POWER REWIND DRIVE	450 AE	TRUE
45306	1A8UC10491E189143	2001	ARNCO	3040ELD	REEL TRAILER EXTRA WIDE W/POWER REWIND DRIVE	450 AE	TRUE
45308	18T9S16207072310	2007	IMPERIAL	18-14-16	14K IMPERIAL W/MODIFIED REEL RACKS SURGE BRAKE	450 DPR IRON	TRUE
45309	18T9S16207072313	2007	IMPERIAL	18-14-16	14K IMPERIAL W/MODIFIED REEL RACKS SURGE BRAKE	450 DPR IRON	TRUE
45310	18T9S16207072309	2007	IMPERIAL	18-14-16	14K IMPERIAL W/MODIFIED REEL RACKS SURGE BRAKE	450 DPR IRON	TRUE
45311	18T9S162170372311	2007	IMPERIAL	18-14-16	14K IMPERIAL W/ MODIFIED REEL RACKS SURGE BRAKE	450 DPR IRON	TRUE
45312	18T9S16207072314	2007	IMPERIAL	18-14-16	14K IMPERIAL W/MODIFIED REEL RACKS SURGE BRAKE	450 DPR IRON	TRUE
45313	18T9S16207072315	2007	IMPERIAL	18-14-16	14K IMPERIAL W/MODIFIED REEL RACKS SURGE BRAKE	450 DPR IRON	TRUE
45314	18T9S162170372306	2007	IMPERIAL	18-14-16	14K IMPERIAL W/MODIFIED REEL RACKS SURGE BRAKE	450 DPR IRON	TRUE
455008	1H91H1310F1011065	2015	HOGG DAVIS	HYDRA 98S	HYDRA 98S SELF LOADING REEL CART	470 DPR IRON	TRUE
456006	1H91H1310F1011064	2015	HOGG DAVIS	HYDRA 98S	HYDRA 98S SELF LOADING REEL CART	470 DPR IRON	TRUE
456007	1H91H1310F1011039	2001	LATTEC	AD108	ALTEC AD108 REEL TRAILER S/N 080116179215 W.D. 87-16179	470 DPR IRON	TRUE
456008	1H91H1310F1011066	2007	FALTEC	AD108	TRAILER POWERED CABLE PULLER	470 AE	TRUE
456009	1H91H1310F1011012	2016	HOGG DAVIS	HYDRA 98S	HYDRA 98S SELF LOADING REEL CART	470 DPR IRON	TRUE
45601	18UD2220011009059	1991	BUTLER	LT202A	FLAT BED 2 AXLE 1/2" WIRE CART	450 AE	TRUE
45603	18UD2220041009058	1991	BUTLER	LT202A	FLAT BED 2 AXLE HYDRAULIC SURGE BRAKE/ TRAFFIC SIGNAL WIRE CART	450 AE	TRUE
45604	1H91H1310F1011039	2001	HOGG DAVIS	HYDRA 98S	HYDRA 98S SELF LOADING REEL CART	470 DPR IRON	TRUE
46101	45848186270407309	2002	WELLS CARGO	EW2022	TRAILER ENCLOSED	470 AE	TRUE
47000	1WC20017711101118	2002	WELLS CARGO	EW2022	WELLS CARGO ENCLOSED 2 AXLE CARGO	470 AE	TRUE
470001	1WC006111707254	1996	WELLS CARGO		WELLS CARGO TRAILER	470 DPR IRON	TRUE
47001	1WC2006281132678	2008	WELLS CARGO	BW1622	ENCLOSED TRAILER 7700 GVW ELECTRIC BRAKES	470 AE	TRUE
471000	5NCK152002028430	2013	ATLAS	AJ1718TA3	ENCLOSED TRAILER 7250 ELECTRIC BRAKE 500GVW	470 DPR IRON	TRUE
471001	5NCK152002028430	2013	ATLAS	AJ1612TA2	6X12' ENCLOSED TRAILER	470 DPR IRON	TRUE
47101	1WC200124W1083778	1998	WELLS CARGO	EW2024	WELLS CARGO TRAILER ENCLOSED 2 AXLE	470 AE	TRUE
471018	5N62001281040205	2015	AMERICAN HAULER	AFX8520TA8	ENCLOSED TRAILER 10K GVW	470 DPR IRON	TRUE
471019	5N62001281040106	2015	AMERICAN HAULER	AFX8520TA8	ENCLOSED TRAILER 10K GVW	470 DPR IRON	TRUE
47102	1WC2001211095075	2001	WELLS CARGO	EW2024	OFFICE TYPE ENCLOSED 2 AXLE TRAILER W/ ELECTRIC BRAKES	470 AE	TRUE
471020	5N620012810407655	2015	AMERICAN HAULER	AFX8520TA8	ENCLOSED TRAILER 10K GVW	470 DPR IRON	TRUE
471021	5N620012810407636	2015	AMERICAN HAULER	AFX8520TA8	ENCLOSED TRAILER 10K GVW	470 DPR IRON	TRUE
471022	52LB20216D048789	2015	STEALTH TRAILER	STL818520TA8	ENCLOSED TRAILER 10K GVW	470 DPR IRON	TRUE
471023	52LB20216D048790	2015	STEALTH TRAILER	STL818520TA8	ENCLOSED TRAILER 10K GVW	470 DPR IRON	TRUE
471024	52LB20216D048791	2015	STEALTH TRAILER	STL818520TA8	ENCLOSED TRAILER 10K GVW	470 DPR IRON	TRUE
471025	52LB20216D048792	2015	STEALTH TRAILER	STL818520TA8	ENCLOSED TRAILER 10K GVW	470 DPR IRON	TRUE
471026	52LB20216D048793	2015	STEALTH TRAILER	STL818520TA8	ENCLOSED TRAILER 10K GVW	470 DPR IRON	TRUE
471027	52LB20216D048794	2015	STEALTH TRAILER	STL818520TA8	ENCLOSED TRAILER 10K GVW	470 DPR IRON	TRUE
47104	1WC2001211095075	2006	WELLS CARGO	EW2024	ENCLOSED TRAILER 20FT 10,000GVW ELECTRIC BRAKES TRAINING CONFINED SPACE	470 AE	TRUE
471042	588FT8220A48819	2018	AMERICAN HAULER	AFX8520TA8	ENCLOSED CONFINED SPACE TRAINING TRAILER	470 DPR IRON	TRUE
471043	588FT8220A48822	2018	AMERICAN HAULER	AFX8520TA8	ENCLOSED TRAILER 10K GVW	470 DPR IRON	TRUE
471044	588FT8220A48823	2018	AMERICAN HAULER	AFX8520TA8	ENCLOSED TRAILER 10K GVW	470 DPR IRON	TRUE
471045	588FT8220A48830	2018	AMERICAN HAULER	AFX8520TA8	ENCLOSED TRAILER 10K GVW	470 DPR IRON	TRUE
471046	588FT8220A48832	2011	LARK		ENCLOSED TRAILER UNIT V137	470 DPR IRON	TRUE
471047	588FT8220A48833	2011	LARK		ENCLOSED TRAILER UNIT V138	470 DPR IRON	TRUE
471048	588FT8220A48839	2011	LARK		ENCLOSED TRAILER V16125A	470 DPR IRON	TRUE





510006	57LJ8529P14095	2014	PITTS	LB35-38	PITTS LB35-38 FIXED NECK SINGLE DROP					510 DPR IRON	TRUE
510007	57LJ8532P152143	2015	PITTS	LB35-38	PITTS LB35-38 FIXED NECK SINGLE DROP					510 DPR IRON	TRUE
510008	57LJ8532P151723	2015	PITTS	LB35-38	PITTS LB35-38 FIXED NECK SINGLE DROP					510 DPR IRON	TRUE
510009	57LJ8537P162004	2016	PITTS	LB35-35CS	STEP DECK TRAILER					510 DPR IRON	TRUE
510010	1TFA44021EM934458	2014	TRAIL KING	TK80HT	40 TON TRAIL KING HYDRAULIC TAIL TRAILER					510 DPR IRON	TRUE
510012	1C064320T1157014	1996	COZAD	60T	60 TON COZAD LOW BOY					510 DPR IRON	TRUE
510013	1TK002928M045802	2008	TRAIL KING	TK110HDG-523	TRAIL KING ADVANTAGE TK110HDG-523 2 AXLE WITH A LIFT AXLE LOWBOY					510 DPR IRON	TRUE
510014	1TKADP322FM057745	2015	TRAIL KING	TK805A	TK805A 40 TON SLIDING AXLE SINGLE DROP					510 DPR IRON	TRUE
510015	4U1381DHO00037900	1999	DYNAWELD	70RHD	TRAILER LOWBOY ASSET 43					510 DPR IRON	TRUE
510016	12G6145251772685	2003	COZAD	CPAHDG	SEMI TRAILER LOWBOY ASSET 64					510 DPR IRON	TRUE
510017	40F5K53211038489	2010	TALBERT	T4555A	5T50N LOWBOY					510 DPR IRON	TRUE
510018	40FAK0511038595	2010	TALBERT	T4275	FLIP AXLE FOR 510086					510 DPR IRON	TRUE
510019	40F5K33811038490	2010	TALBERT	T4555A	55 TON LOWBOY W/FLIP AXLE 510039					510 DPR IRON	TRUE
510020	40FAK0511038495	2010	TALBERT	T4275	FLIP AXLE FOR 510038					510 DPR IRON	TRUE
510021	13N04200155028465	1995	FONTAINE		TRAILER SEMI SINGLE DROP 48'					510 AE	TRUE
510022	182-SM090971	1988	HYTRACR	1802	1983 HyTracrer Low Boy Equipment trailer, CAT 6d, 102' wide x 24' deck w/ 8' hydr. Folding rear ramp, recently new deck, hydr. Front outriggers					721 AE	TRUE
510023	13N2480075154411	2007	FONTAINE	48' Velocity Stepdeck	2007 48' Steel Stepdeck					510 DPR IRON	TRUE
510024	13N2480207819359	2008	FONTAINE	48' Velocity Stepdeck	2008 48' Steel Stepdeck Semi-Trailer					510 DPR IRON	TRUE
510025	13N24802090154380	2008	FONTAINE	48' Velocity Stepdeck	2008 48' Steel Stepdeck Semi-Trailer					510 DPR IRON	TRUE
510026	13N2480209103891	2008	FONTAINE	48' Velocity Stepdeck	2008 48' Steel Stepdeck Semi-Trailer					510 DPR IRON	TRUE
510027	13N25300205915186	2002	FONTAINE	50' SINGLE DROP	FONTAINE 50' SINGLE DROP TRAILER					510 DPR IRON	TRUE
510028	1TT54825A1087747	2009	TRANS-CRAFT	D7L-3000	48' Single Drop Trailer					510 DPR IRON	TRUE
510029	1TT54825A1087756	2009	TRANS-CRAFT	D7L-3000	48' Single Drop					510 DPR IRON	TRUE
510030	1TT54825A1087755	2009	TRANS-CRAFT	D7L-3000	48' Single Drop					510 DPR IRON	TRUE
510031	1TT54825A1087745	2009	TRANS-CRAFT	D7L-3000	48' Single Drop					510 DPR IRON	TRUE
510032	1TT54825A1087740	2009	TRANS-CRAFT	D7L-3000	48' Single Drop					510 DPR IRON	TRUE
510033	1TT54825A1087757	2009	TRANS-CRAFT	D7L-3000	48' Single Drop					510 DPR IRON	TRUE
510034	1TT54825A1087763	2009	TRANS-CRAFT	D7L-3000	48' Single Drop					510 DPR IRON	TRUE
510035	1TT54825A1087762	2009	TRANS-CRAFT	D7L-3000	48' Single Drop					510 DPR IRON	TRUE
510036	1TT54825A1087764	2010	TRANS-CRAFT	D7L-3000	48' Single Drop					510 DPR IRON	TRUE
510037	1TT54825A1087769	2010	TRANS-CRAFT	D7L-3000	48' Single Drop					510 DPR IRON	TRUE
510038	1TT54825A1087770	2010	TRANS-CRAFT	D7L-3000	48' Single Drop					510 DPR IRON	TRUE
510039	40F5K33811038490	2010	TALBERT	60 TON	TALBERT 60 TON LOWBOY					510 DPR IRON	TRUE
510040	40F5K33811038490	2010	TALBERT	60 TON	TALBERT 60 TON LOWBOY WITH BEAM INSERT					510 DPR IRON	TRUE
510041	459P00160M091390	2013	SUPERIOR	25K FLIP AXLE	SUPERIOR PIN ON FLIP AXLE - MODULAR PART					510 DPR IRON	TRUE
510042	459P00160M091388	2013	SUPERIOR	25K FLIP AXLE	SUPERIOR PIN ON FLIP AXLE					510 DPR IRON	TRUE
510043	459P00160M091389	2013	SUPERIOR	STINGER W/AXLE	SUPERIOR SINGLE AXLE NITRO STINGER					510 DPR IRON	TRUE
510044	40F5K33811038490	2010	TALBERT	60 TON	TALBERT 60 TON LOWBOY					510 DPR IRON	TRUE
510045	40F5K33811038490	2010	TALBERT	60 TON	TALBERT 60 TON LOWBOY					510 DPR IRON	TRUE
510046	40F5K33811038490	2010	TALBERT	60 TON	TALBERT 60 TON LOWBOY					510 DPR IRON	TRUE
510047	40FAK0511038490	2010	TALBERT	60 TON	TALBERT 60 TON LOWBOY					510 DPR IRON	TRUE
510048	51F7F4872E088858	2016	DORSEY	48-80	53965					520 DPR IRON	TRUE
510049	51F7F4872E088858	2016	DORSEY	48-80	53965					520 DPR IRON	TRUE
510050	13N4482C73544951	2007	FONTAINE	48' EXT	TRAILER SEMI EXTENDABLE 48FT					520 DPR IRON	TRUE
510051	13N4482C73544951	2007	FONTAINE	48' EXT	TRAILER SEMI EXTENDABLE 48FT					520 DPR IRON	TRUE
510052	11UV52534CU27426	2012	UTILITY	50' REEFER	ENCLOSED REEFER UNIT TRAILER TRAINING UNDERGROUND VAULT					530 DPR IRON	TRUE
510053	MAKCA3444	1989	FRUEHAUF	58	SEMI TRAILER 40' ENCLOSED					610 AE	TRUE
510054	11A52070631362	2000	FRUEHAUF	50FT DRY VAN	TRAILER ENCLOSED SEMI 50FT					530 AE	TRUE
510055	1PT01AN630612612	1999	TRAILMAUBLE	58X302 DRY VAN	ENCLOSED 58FT TRAILER					530 DPR IRON	TRUE
510056	7K7P50820M001038	2016	BROOKS BROTHERS	PT-62	POLE TRAILER 2 AXLE ELECTRIC BRAKE					540 DPR IRON	TRUE
510057	1M98708288116434	2012	MARKSMAN	WTT500	500 WATER WAGON TRAILER					189 AE	TRUE
510058	1M98708288116435	2012	MARKSMAN	WTT500	500 GALLON WATER WAGON TRAILER					189 AE	TRUE
510059	1M98708288116432	2012	MARKSMAN	WTT500	500 GALLON WATER TRAILER					189 AE	TRUE
510060	10BC062180F041357	1988	BRENNER	6500	TANKER 6500 GALLON TRANSPORT TRAILER					550 AE	TRUE
510061	1AAKAV1L6070413474	2007	MENARD	5480	TANKER TRAILER WITH VAC 5500 GALLON					550 DPR IRON	TRUE
510062	CTK6595	1976	KAB-DOOL	CTK	6700 GALLON TANKER					550 DPR IRON	TRUE
510063	108WY62130R06021	1988	BRENNER	MC307	6700 GALLON TANKER					550 DPR IRON	TRUE
510064	11HT04421H0002820	1987	FRUEHAUF		6700 Gallon Tanker					550 DPR IRON	TRUE
510065	A2424		FRAC TANK	Z1000	21000 GALLON FRAC TANK OPEN TOP					565 DPR IRON	TRUE
510066	AA51		FRAC TANK	Z1000 OPEN TOP	21000 GALLON FRAC TANK OPEN TOP					565 DPR IRON	TRUE
510067	1M9A3E3A0X01015129	1989	HILBILT	1/4 Frame	Hilbilt 1/4 Frame Dump Trailer					560 DPR IRON	TRUE
510068	1GTW0802C0113811	2015	GMC	CANYON	PICKUP TRUCK UNIT V221 2 DOOR EXTENDED					620 DPR IRON	TRUE
510069	1GTG6B08F0139482	2015	GMAC	CANYON	PICKUP TRUCK UNIT V229					620 DPR IRON	TRUE
510070	1G1M68A6A03384962	2017	GMAC	CANYON	PICKUP TRUCK UNIT V241					620 DPR IRON	TRUE
510071	1GTG6C36G1337990	2015	GMAC	CANYON	MODEL SLE 4 DOOR 4X4 PICKUP TRUCK UNIT V235					620 DPR IRON	TRUE
510072	1GTW0802C0113811	2015	GMAC	CANYON	PICKUP TRUCK UNIT V240					620 DPR IRON	TRUE
510073	1GTG6A08H21213586	2017	GMAC	CANYON	PICKUP TRUCK UNIT V245					620 DPR IRON	TRUE
510074	1GTG6A08H21213586	2017	GMAC	CANYON	PICKUP TRUCK UNIT V245					620 DPR IRON	TRUE
510075	1FTFX1ET0K282930	2013	FORD	F150 XLT	PICKUP TRUCK F150 XLT SUPER CAB 4X4 5.5FT BED					621 DPR IRON	TRUE
510076	1FTFX1ET0K282931	2013	FORD	F150 XLT	PICKUP TRUCK F150 XLT SUPER CAB 4X4 5.5FT BED					621 DPR IRON	TRUE
510077	1FTFX1ET0K282932	2013	FORD	F150 XLT	PICKUP TRUCK F150 XLT SUPER CAB 4X4 5.5FT BED					621 DPR IRON	TRUE
510078	1FTFX1ET0K282933	2013	FORD	F150 XLT	PICKUP TRUCK F150 XLT SUPER CAB 4X4 5.5FT BED					621 DPR IRON	TRUE
510079	1FTFX1ET0K282934	2013	FORD	F150 XLT	PICKUP TRUCK F150 XLT SUPER CAB 4X4 5.5FT BED					621 DPR IRON	TRUE
510080	1FTFX1ET0K282935	2013	FORD	F150 XLT	PICKUP TRUCK F150 XLT SUPER CAB 4X4 5.5FT BED					621 DPR IRON	TRUE
510081	1FTFX1ET0K282936	2013	FORD	F150 XLT	PICKUP TRUCK F150 XLT SUPER CAB 4X4 5.5FT BED					621 DPR IRON	TRUE
510082	1FTFX1ET0K282937	2013	FORD	F150 XLT	PICKUP TRUCK F150 XLT SUPER CAB 4X4 5.5FT BED					621 DPR IRON	TRUE
510083	1FTFX1ET0K282938	2013	FORD	F150 XLT	PICKUP TRUCK F150 XLT SUPER CAB 4X4 5.5FT BED					621 DPR IRON	TRUE
510084	1FTFX1ET0K282939	2013	FORD	F150 XLT	PICKUP TRUCK F150 XLT SUPER CAB 4X4 5.5FT BED					621 DPR IRON	TRUE
510085	1FTFX1ET0K282940	2013	FORD	F150 XLT	PICKUP TRUCK F150 XLT SUPER CAB 4X4 5.5FT BED					621 DPR IRON	TRUE
510086	1FTFX1ET0K282941	2013	FORD	F150 XLT	PICKUP TRUCK F150 XLT SUPER CAB 4X4 5.5FT BED					621 DPR IRON	TRUE
510087	1FTFX1ET0K282942	2013	FORD	F150 XLT	PICKUP TRUCK F150 XLT SUPER CAB 4X4 5.5FT BED					621 DPR IRON	TRUE
510088	1FTFX1ET0K282943	2013	FORD	F150 XLT	PICKUP TRUCK F150 XLT SUPER CAB 4X4 5.5FT BED					621 DPR IRON	TRUE
510089	1FTFX1ET0K282944	2013	FORD	F150 XLT	PICKUP TRUCK F150 XLT SUPER CAB 4X4 5.5FT BED					621 DPR IRON	TRUE
510090	1FTFX1ET0K282945	2013	FORD	F150 XLT	PICKUP TRUCK F150 XLT SUPER CAB 4X4 5.5FT BED					621 DPR IRON	TRUE
510091	1FTFX1ET0K282946	2013	FORD	F150 XLT	PICKUP TRUCK F150 XLT SUPER CAB 4X4 5.5FT BED					621 DPR IRON	TRUE
510092	1FTFX1ET0K282947	2013	FORD	F150 XLT	PICKUP TRUCK F150 XLT SUPER CAB 4X4 5.5FT BED					621 DPR IRON	TRUE
510093	1FTFX1ET0K282948	2013	FORD	F150 XLT	PICKUP TRUCK F150 XLT SUPER CAB 4X4 5.5FT BED					621 DPR IRON	TRUE
510094	1FTFX1ET0K282949	2013	FORD	F150 XLT	PICKUP TRUCK F150 XLT SUPER CAB 4X4 5.5FT BED					621 DPR IRON	TRUE
510095	1FTFX1ET0K282950	2013	FORD	F150 XLT	PICKUP TRUCK F150 XLT SUPER CAB 4X4 5.5FT BED					621 DPR IRON	TRUE
510096	1FTFX1ET0K282951	2013	FORD	F150 XLT	PICKUP TRUCK F150 XLT SUPER CAB 4X4 5.5FT BED					621 DPR IRON	TRUE
510097	1FTFX1ET0K282952	2013	FORD	F150 XLT	PICKUP TRUCK F150 XLT SUPER CAB 4X4 5.5FT BED					621 DPR IRON	TRUE
510098	1FTFX1ET0K282953	2013	FORD	F150 XLT	PICKUP TRUCK F150 XLT SUPER CAB 4X4 5.5FT BED					621 DPR IRON	TRUE
510099	1FTFX1ET0K282954	2013	FORD	F150 XLT	PICKUP TRUCK F150 XLT SUPER CAB 4X4 5.5FT BED					621 DPR IRON	TRUE
510100	1FTFX1ET0K282955	2013	FORD	F150 XLT	PICKUP TRUCK F150 XLT SUPER CAB 4X4 5.5FT BED					621 DPR IRON	TRUE
510101	1FTFX1ET0K282956	2013	FORD	F150 XLT	PICKUP TRUCK F150 XLT SUPER CAB 4X4 5.5FT BED					621 DPR IRON	TRUE
510102	1FTFX1ET0K282957	2013	FORD	F150 XLT	PICKUP TRUCK F150 XLT SUPER CAB 4X4 5.5FT BED					621 DPR IRON	TRUE
510											







624099	1FD0W40T8ED67894	2009	FORD	F450SD	PICKUP TRUCK F450SD XL CREW CAB 4X4 DRW W/ BED W/SYNC	624	DPR IRON	TRUE
625000	1FD0W5HT7D2A51960	2013	FORD	F550SD	PICKUP TRUCK F550SD XL 4X4 CREW CAB 60" CAB CHASSIS	625	DPR IRON	TRUE
625001	1FD0W5HT7D2A51961	2013	FORD	F550SD	PICKUP TRUCK F550SD XL 4X4 CREW CAB 60" CAB CHASSIS	625	DPR IRON	TRUE
625002	1FD0W5HT7D2A51962	2013	FORD	F550SD	PICKUP TRUCK F550SD XL 4X4 CREW CAB 60" CAB CHASSIS	625	DPR IRON	TRUE
625003	1FD0W5HT7D2A51963	2013	FORD	F550SD	PICKUP TRUCK F550SD XL 4X4 CREW CAB 60" CAB CHASSIS	625	DPR IRON	TRUE
625004	1FD0W5HT7D2A51964	2013	FORD	F550SD	PICKUP TRUCK F550SD XL 4X4 CREW CAB 60" CAB CHASSIS	625	DPR IRON	TRUE
625006	1FD0W5HT7D2A51926	2012	FORD	F550	PICKUP REG CAB 4WD DRW UTILITY BODY LADDER RACK	625	DPR IRON	TRUE
625008	1FD0W5HT7D2A51928	2012	FORD	F550SD	PICKUP TRUCK FLATBED WELDER PLATFORM	625	DPR IRON	TRUE
625009	1FD0W5HT7D2A51929	2012	FORD	F550SD	WELDER TRUCK F550 XL SUPER CAB 4X4 84CA	625	DPR IRON	TRUE
625010	1FD0W5HT7D2A51933	2012	FORD	F550SD	POLAR TRUCK F550 XL CREW CAB 4X4 84CA	625	DPR IRON	TRUE
625011	1FD0W5HT7D2A51934	2012	FORD	F550SD	POLAR TRUCK F550 XL CREW CAB 4X4 84CA	625	DPR IRON	TRUE
625012	1FD0W5HT7D2A51935	2012	FORD	F550SD	POLAR TRUCK F550 XL CREW CAB 4X4 84CA	625	DPR IRON	TRUE
625013	1FD0W5HT7D2A51936	2012	FORD	F550SD	Pickup Truck 1-1/2 ton CrewCab XL 21 FT Enclosed Utility Body 2WD	625	DPR IRON	TRUE
625014	1FD0W5HT7D2A51937	2012	FORD	F550SD	Pickup Truck 1-1/2 ton CrewCab XL 21 FT Enclosed Utility Body 2WD	625	DPR IRON	TRUE
62927	1FLR84E2AP688094	2010	FORD	RANGER	FORD RANGER EXTENDED CAB 4X4	620	AE	TRUE
62928	1FLR84E2AP688095	2010	FORD	RANGER	FORD RANGER EXTENDED CAB 4X4	620	AE	TRUE
62998	1FD0W5HT7D2A519881	2011	FORD	F550SD	4X4 CREW CAB UTILITY TRK DRW	625	AE	TRUE
62940	1FD0W5HT7D2A51982	2011	FORD	F550	FORD F550 4X4 CREW CAB	625	AE	TRUE
62942	1FTFW1ET8K2C19047	2011	FORD	F450SD	PICKUP TRUCK XL 4X4 CREW CAB SWW	623	AE	TRUE
62956	1FTFW1ET8K2C19018	2011	FORD	F150 XLT	PICKUP F150 XLT CREW CAB 4X4 SHORT BED 6ft10in g/s	621	DPR IRON	TRUE
62960	1FTFW1ET8K2C19021	2011	FORD	F150 XLT	PICKUP F150 XLT CREW CAB 4X4 SHORT BED	621	DPR IRON	TRUE
62961	1FTFW1ET8K2C19022	2011	FORD	F150	PICKUP F150 XLT CREW CAB 4X4 SHORT BED	621	DPR IRON	TRUE
62969	1FD0W4HT7D2A51938	2012	FORD	F450SD	UTILITY TRUCK F450SD XL STD CAB 4X4	624	DPR IRON	TRUE
62971	1FD0W5HT7D2A51971	2012	FORD	F550SD	PICKUP POLAR TRUCK CREW CAB 4X4 DRW	625	DPR IRON	TRUE
62972	1FD0W5HT7D2A51972	2012	FORD	F550SD	PICKUP POLAR TRUCK CREW CAB 4X4 DRW	625	DPR IRON	TRUE
62974	1FTFW1ET8K2C19026	2012	FORD	F150 RAPTOR	F150 RAPTOR CREW CAB 4X4	621	DPR IRON	TRUE
62975	1FTFW1ET8K2C19027	2012	FORD	F150 XLT	PICKUP TRUCK SUPER CAB 4X4	621	DPR IRON	TRUE
62977	1FTFW1ET8K2C19028	2012	FORD	F150 XLT	PICKUP TRUCK SUPER CAB 4X4 XLT	621	DPR IRON	TRUE
62978	1FTFW1ET8K2C19029	2012	FORD	F150 XLT	PICKUP TRUCK SUPER CAB 4X4 XLT	621	DPR IRON	TRUE
62986	1FTXK1ET8K2C28204	2012	FORD	F150 XL	PICKUP TRUCK F150 XL SUPER CAB 604 LONG BED	621	DPR IRON	TRUE
62990	1FTXK1ET8K2C28205	2012	FORD	F150 XL	PICKUP TRUCK F150 XL SUPER CAB 604 LONG BED	621	DPR IRON	TRUE
62992	1FTXK1ET8K2C28206	2012	FORD	F150 XL	PICKUP TRUCK SUPER CAB 4X4 31W LONG BED	623	DPR IRON	TRUE
62994	1FTFW1ET8K2C19030	2012	FORD	F550SD	PICKUP TRUCK CREW CAB 4X4 31W	623	DPR IRON	TRUE
62997	1FTFW1ET8K2C19033	2012	FORD	F550SD	PICKUP TRUCK CREW CAB 4X4 31W	623	DPR IRON	TRUE
62999	1FTFW1ET8K2C19037	2012	FORD	F150	FORD F150 CREW CAB 4X4 LARIAT	626	DPR IRON	TRUE
72000	1FP088DX96G016478	2012	JOHN DEERE	TC85D	2	720	DPR IRON	TRUE
72001	1FP088DX96G016479	2012	JOHN DEERE	TC85D	RAIL TIE CRANE	720	DPR IRON	TRUE
72002	090403	2000	BADGER	1085P	BADGER 1085R WHEEL EXCAVATOR WITH RAIL BEAR	156	DPR IRON	TRUE
72010	72010		AE MADE		AE RAIL HAND CART	727	AE	TRUE
72011	72011		AE MADE		AE RAIL HAND CART	727	AE	TRUE
72012	72012		AE MADE		AE RAIL HAND CART	727	AE	TRUE
72030	72030		AE MADE		AE MADE CTA HOUSE DOLLY	727	AE	TRUE
72031	72031		AE MADE		AE MADE CTA HOUSE DOLLY	727	AE	TRUE
72032	72032		AE MADE		AE MADE CTA HOUSE DOLLY	727	AE	TRUE
72033	72033		AE MADE		AE MADE CTA HOUSE DOLLY	727	AE	TRUE
72034	72034		AE MADE		AE MADE CTA HOUSE DOLLY	727	AE	TRUE
72035	72035		AE MADE		AE MADE CTA HOUSE DOLLY	727	AE	TRUE
72036	72036		AE MADE		AE MADE CTA HOUSE DOLLY	727	AE	TRUE
72037	72037		AE MADE		AE MADE CTA HOUSE DOLLY	727	AE	TRUE
72038	72038		AE MAIN	DIRT CART	CTA DIRT CART	727	AE	TRUE
72039	72039		AE MAIN	DIRT CART	CTA DIRT CART	727	AE	TRUE
72040	72040		AE MADE	DIRT CART	CTA DIRT CART	727	AE	TRUE
72041			AE MADE	DIRT CART	CTA DIRT CART	727	AE	TRUE
72042			AE MAIN	DIRT CART	CTA DIRT CART	727	AE	TRUE
72101	72101		AE MADE		CONCRETE HOPPER CART	734	AE	TRUE
72102	72102		FLEET MADE	NA	CONCRETE HOPPER RAIL CART	727	AE	TRUE
72160			AE MADE	CART	AE MADE CART	727	AE	TRUE
72161			AE MADE	CART	AE MADE CART	727	AE	TRUE
72163			AE MADE	CART	AE MADE CART	727	AE	TRUE
72164			AE MADE	CART	AE MADE CART	727	AE	TRUE
72200	1VRT112P9X1000462	2000	VERMEER	V850CA	VERMEER MANLIFT/SPECIAL PRICING PER PATH AGREEMENT STARTED 7/1/19	722	DPR IRON	TRUE
72201	1VRT112P9X10001110	2004	VERMEER	8550A	VERMEER MANLIFT	722	DPR IRON	TRUE
72202	1VRT112P9X10001050	2004	VERMEER	8550A	VERMEER MANLIFT	722	DPR IRON	TRUE
72203	1VRT112P9X1000374	2000	VERMEER	8550A	VERMEER MANLIFT	722	AE	TRUE
72204	1VRT112P9X1000274	2000	VERMEER	8550A	VERMEER MANLIFT	722	AE	TRUE
72205	1VRT112P9X1000395	2000	VERMEER	8550	VERMEER POWER LIFT/SPECIAL PRICING PER PATH AGREEMENT STARTED 7/1/19	722	AE	TRUE
72500	AE MADE		AE MADE		CTA RAIL TRAILER W/OUTRIGGER PLATFORM	725	AE	TRUE
72501	AE MADE		AE MADE		CTA RAIL TRAILER W/OUTRIGGER PLATFORM	725	AE	TRUE
72503	72503		AE MADE		RAIL WILLIE WINDER CART / 20K AXLES	725	AE	TRUE
72504			AE MADE		RAIL WILLIE WINDER CART 16FT / 20K AXLES	725	AE	TRUE
72505			AE MADE		RAIL WILLIE WINDER CART 16FT / 20K AXLES	725	AE	TRUE
72506			AE MADE		RAIL WILLIE WINDER CART 16FT / 20K AXLES	725	AE	TRUE
72507			AE MADE		RAIL A-FRAME CART 16FT / 20K AXLES	725	AE	TRUE
72508			AE MADE		RAIL A-FRAME CART 16FT / 20K AXLES	725	AE	TRUE
72509			AE MADE		RAIL A-FRAME CART 16FT / 20K AXLES	725	AE	TRUE
72510			AE MADE		RAIL A-FRAME CART 16FT / 20K AXLES	725	AE	TRUE
72511	71511		AE MADE	WILLIE WINDER	RAIL WILLIE WINDER CART 16FT / 20K AXLES	725	AE	TRUE
72512	72512		AE MADE	WILLIE WINDER	RAIL WILLIE WINDER CART 16FT / 20K AXLES	725	AE	TRUE
72513	72513		AE MADE	WILLIE WINDER	RAIL WILLIE WINDER CART 16FT / 20K AXLES	725	AE	TRUE





82565	339241					DROP BOX 20FT HIGH SECURITY		825 AE	TRUE
82567	EMCU3460324	2003	CIMC	187A22G		DROP BOX 20FT HIGH SECURITY		825 AE	TRUE
82568	EMCU3878400					DROP BOX 20FT HIGH SECURITY		825 AE	TRUE
82569	EMCU3444918	2003	SHENZHEN	187A22G		DROP BOX 20FT HIGH SECURITY		825 AE	TRUE
82570	EMCU3841760					DROP BOX 20FT HIGH SECURITY		825 AE	TRUE
82572	TEKUS92623					20 FT DROP BOX HIGH SECURITY		825 AE	TRUE
82573	TEKUS378400					DROP BOX 20 FT HIGH SECURITY		825 AE	TRUE
82574	3231947					20' DROP BOX WITH HIGH SECURITY		825 AE	TRUE
82575	TEKUS881761					DROP BOX 20FT HIGH SECURITY TEKUS881761		825 AE	TRUE
82576	3241506-2	2000	DROP BOX		20 FT	20' DROP BOX WITH HIGH SECURITY		820 AE	TRUE
82577	3242526					20' DROP BOX WITH HIGH SECURITY		820 AE	TRUE
82578	H0222-203095	2000	DROP BOX		20 FT	20' DROP BOX WITH LOW SECURITY		820 AE	TRUE
82580	KKTU721697		DROP BOX		20FT	HIGH SECURITY 20FT DROP BOX		825 AE	TRUE
82581	XCMC1020920		UNKNOWN		20FT	DROP BOX 20FT HIGH SECURITY		825 AE	TRUE
82582	XCMC10211231		DROP BOX		20FT	HIGH SECURITY 20FT DROP BOX		825 AE	TRUE
82584	KCTU715087		DROP BOX		20FT	DROP BOX HIGH SECURITY 20FT		825 AE	TRUE
840023	X		DROP BOX		40FT	DROP BOX 40FT LOW SECURITY ASSET 259		840 DPR IRON	TRUE
84007	8D402028					40' DROP BOX WITH LOW SECURITY		840 AE	TRUE
84008	HDP92400RQ		UNKNOWN		50FT	DROP BOX 50' LOW SECURITY		840 AE	TRUE
84011	JDP116702					DROP BOX 40FT LOW SECURITY		840 AE	TRUE
84012	JDP211099					DROP BOX 40FT LOW SECURITY		840 AE	TRUE
84013	GATU18725-9		UNKNOWN		40FT	40FT DROP BOX LOW SECURITY		840 AE	TRUE
84014	GATU186408-0		UNKNOWN		40FT	DROP BOX 40FT LOW SECURITY		840 AE	TRUE
84015	561029					40' LOW SECURITY DROP BOX		840 AE	TRUE
84017			TEKUS		40FT	DROP BOX 40FT LOW SECURITY		840 AE	TRUE
84018	NONU4006495					DROP BOX 40FT LOW SECURITY		840 AE	TRUE
84020	NONU4009982					DROP BOX 40FT LOW SECURITY		840 AE	TRUE
84021	GATU409348-5		UNKNOWN		40FT	DROP BOX 40 FT LOW SECURITY		840 AE	TRUE
84022	TEKUS61590-4		UNKNOWN		40FT	DROP BOX 40FT LOW SECURITY		840 AE	TRUE
84024	CAWU104996-0		DROP BOX		40FT	DROP BOX 40FT HEATED WITH DOORS		840 DPR IRON	TRUE
84500	SD40438		KAWASKI		40' DROPBOX	40' DROP BOX WITH HIGH SECURITY		845 AE	TRUE
84501	CAWU4272014	1995	Bangkok Container Industries	BADB-1		DROP BOX 40FT HIGH SECURITY		845 AE	TRUE
84502	GH900594	1999	Hyundai Container MFG China	40' High security		40' High Security Drop Box		845 AE	TRUE
84503	CHMK200240	1997	China Int. Marine Container	40' High security		40' High Security Drop Box		845 AE	TRUE
845031	NONU4497211					HIGH SECURITY DROP BOX		845 DPR IRON	TRUE
845032	KCFU1172969		DROP BOX		40FT	HIGH SECURITY DROP BOX 40FT		845 DPR IRON	TRUE
845033	KCFU1186432		DROP BOX		40FT	HIGH SECURITY DROP BOX 40FT		845 DPR IRON	TRUE
845034	KCFU1109919					40' HIGH SECURITY DROPBOX		845 DPR IRON	TRUE
845035	KCFU1096852					40' HIGH SECURITY DROPBOX		845 DPR IRON	TRUE
845036	KCFU1173152		DROP BOX		40FT	HIGH SECURITY DROP BOX		845 DPR IRON	TRUE
845037	KCFU1179740		DROP BOX		40FT	DROP BOX HIGH SECURITY 40FT		845 DPR IRON	TRUE
845038	KCFU1129739		DROP BOX		40'	DROP BOX HIGH SECURITY 40FT		845 DPR IRON	TRUE
845039	CBHU6139290		DROP BOX		40FT	HIGH SECURITY DROP BOX 40FT		845 DPR IRON	TRUE
84504	CAWU1033725	1999	KWANGHONG		40FT	DROP BOX 40FT HIGH SECURITY WITH FORK POCKET		845 AE	TRUE
845040	CBHU6105706		DROP BOX		40FT	HIGH SECURITY DROP BOX 40FT		845 DPR IRON	TRUE
845041	TSD		DROPBOX		40FT	HIGH SECURITY DROP BOX 40FT		845 DPR IRON	TRUE
845042	FSCU4726702		DROPBOX		40FT	HIGH SECURITY DROP BOX 40FT		845 DPR IRON	TRUE
845043	FSCU4869576		DROPBOX		40FT	HIGH SECURITY DROP BOX 40FT		845 DPR IRON	TRUE
845044	FSCU4891794		DROP BOX		40FT	DROP BOX HIGH SECURITY		845 DPR IRON	TRUE
845045	CBHU6111437					DROP BOX 40FT		845 DPR IRON	TRUE
845046		2009	DROP BOX		40FT	DROPBOX 40' ASSET ME488		845 DPR IRON	TRUE
845047		2009	DROP BOX		40FT	DROP BOX 40' ASSET ME484		845 DPR IRON	TRUE
845048	FSCU4807825		DROP BOX		40FT	HIGH SECURITY DROP BOX 40FT		845 DPR IRON	TRUE
845049	TGHU4868966		DROP BOX		40FT	HIGH SECURITY DROP BOX		845 DPR IRON	TRUE
845050	TGHU5091084		DROP BOX		40FT	DROP BOX 40FT		845 DPR IRON	TRUE
845051	TGHU4892957		DROP BOX		40FT	DROP BOX 40FT		845 DPR IRON	TRUE
845052	ZCULU2830015		DROP BOX		40FT	DROP BOX 40FT		845 DPR IRON	TRUE
845053	GATU4355955		DROP BOX		40FT	DROP BOX 40FT HIGH SECURITY		845 DPR IRON	TRUE
845054	45322-6		DROP BOX		40FT	HIGH SECURITY 40FT BOX		840 DPR IRON	TRUE
845055	ICLU504781-0		DROP BOX		40FT	HIGH SECURITY 40FT DROP BOX		840 DPR IRON	TRUE
845056	ICLU5005487		DROP BOX		40FT	HIGH SECURITY 40FT DROP BOX		845 DPR IRON	TRUE
845057	ICLU5092018		DROP BOX		40FT	HIGH SECURITY 40FT DROP BOX		845 DPR IRON	TRUE
845058	4D42317		DROP BOX		40FT	40FT HIGH SECURITY		845 DPR IRON	TRUE
845059	DMVU17013C		DROP BOX		40FT	40FT DROP BOX		845 DPR IRON	TRUE
84506	00LU7097250					DROP BOX 40FT HIGH SECURITY		845 DPR IRON	TRUE
845060			DROP BOX		40FT	HIGH SECURITY DROP BOX		845 DPR IRON	TRUE
845061	CMU2170963		DROP BOX		40FT	HIGH SECURITY DROP BOX		845 DPR IRON	TRUE
84507	GATU4502025	1998	GATEWAY			40FT HIGH SECURITY DROP BOX		845 AE	TRUE
84508	KSCP56237	1995	CLVET	SC40-4H		40FT HIGH SECURITY DROP BOX		845 AE	TRUE
84509	GATU4127760	1997	KUMBONG	KB40-DC-77		DROP BOX 40FT WITH HIGH SECURITY		845 AE	TRUE
84510	TEKUS4872130					DROP BOX 40FT HIGH SECURITY		845 AE	TRUE
84511	TEKUS025204	1995	SHUNDE SHUN	GS40-2C		DROP BOX 40FT HIGH SECURITY		845 AE	TRUE
84512	APZU4021886	2000			40FT	DROP BOX 40FT HIGH SECURITY		845 AE	TRUE
84513	NSSO37813083	1998	CHINA INTERNATIONAL	SX40		DROP BOX 40FT HIGH SECURITY		845 AE	TRUE
84514	NONU4305689				40'	DROP BOX 40FT HIGH SECURITY		845 AE	TRUE
84515	APZU410968					40' DROP BOX WITH HIGH SECURITY		845 AE	TRUE
84516	APZU4093968					40' DROP BOX WITH HIGH SECURITY		845 AE	TRUE
84517	HDTX91407184		HIGH SECURITY		40 FT	40 FT HIGH SECURITY DROP BOX		845 AE	TRUE
84518	NONU4560809					DROP BOX 40FT HIGH SECURITY MUD ROOM WITH HEATERS		845 AE	TRUE





CORES	0			ATFS		999 n/a	TRUE
FASHOP				FOR COSTS RELATED TO NON-BILLABLE METAL WORKING WITHIN FLEET		999 n/a	TRUE
Helix 15-001				Helix 15' Slotted		993 AE	TRUE
J01	0	JERSEY	BARRIER	JERSEY BARRIERS		990 AE	TRUE
MiscOwned				Temporary for adjustments		99999 n/a	TRUE
				Adjustments to Billing		999 n/a	TRUE
OC1276	39065	ELECTRO LIFT	SKG21SPG841	5 TON OVERHEAD CRANE		881 DPR IRON	TRUE
OC1420	85094	ELECTRO LIFT	SKG21SPG841	5 TON ELECTRIC OVERHEAD CRANE		881 DPR IRON	TRUE
OC1421	41434		SKG21SPG264	3 TON ELECTRIC OVERHEAD CRANE U/N DC1421		881 DPR IRON	TRUE
OC1422	41435		SKG21SPG264	3 TON OVERHEAD CRANE		881 DPR IRON	TRUE
OC1423	41662	ELECTRO LIFT	SKG21SPG494	5 TON OVERHEAD SHOP CRANE		881 DPR IRON	TRUE
OC1425	41660	ELECTRO LIFT	SKG21SPG494	5 TON OVERHEAD SHOP CRANE		881 DPR IRON	TRUE
OC1426	41431		SKG21SPC264	3 TON ELECTRIC OVER HEAD SHOP CRANE U/N OC1426		881 DPR IRON	TRUE
OC1427	41435		SKG21SPM294	3 TON ELECTRIC OVERHEAD SHOP CRANE U/N OC1427		881 DPR IRON	TRUE
OC1455	41658	ELECTRO LIFT	SKG21SPG494	OVER HEAD SHOP CRANE 3 TON		881 DPR IRON	TRUE
OC1487	41659	ELECTRO LIFT	SKG21SPG494	5 TON OVERHEAD SHOP CRANE		881 DPR IRON	TRUE
OC1438A				OVERHEAD ELECTRIC HOIST		881 AE	TRUE
OC1479	PY237455	ELECTRO LIFT	SKG42SPY2725	10 TON OVERHEAD SHOP CRANE		881 DPR IRON	TRUE
OC239				OVERHEAD CRANE IN SOUTH WAREHOUSE		881 DPR IRON	TRUE
OC241	81708,761	P&H	HEAVY LIFT	5 TON OVERHEAD SHOP CRANE		881 DPR IRON	TRUE
OC204	32819		NHB-204	3 ton Electric Overhead SHOP crane U/N OC304		881 DPR IRON	TRUE
OC306	41432		SKG21SPG264	3 TON ELECTRIC OVER HEAD SHOP CRANE U/N OC306		881 DPR IRON	TRUE
OC308	32822		NHB204	3 TON ELECTRIC OVERHEAD SHOP CRANE U/N OC308		881 DPR IRON	TRUE
OC309	41420		SKG21SPG264	3 TON CRANE		881 DPR IRON	TRUE
OC310	20714		SKG21SD856	3 TON CRANE		881 DPR IRON	TRUE
OC322	32820		NHB-204	3 TON ELECTRIC OVER HEAD SHOP CRANE U/N OC322		881 DPR IRON	TRUE
OC373	28914		SKG22SD856	3 TON ELECTRIC OVERHEAD SHOP CRANE U/N OC373		881 DPR IRON	TRUE
OC3112	82028		SKG384PL352	2 TON OVERHEAD CRANE		881 DPR IRON	TRUE
PP001	PP001	AE MADE		POLE PULLER WITH TB445 QUICK CONNECT		992 AE	TRUE
PP002	PP002	AE MADE		POLE PULLER		992 AE	TRUE
PP003	PP003	AE MADE		POLE PULLER WITH TB445 QUICK CONNECT		992 AE	TRUE
SHOP				IARF		999 n/a	TRUE
TODUMS				TODUMS R&P/MS		999 n/a	TRUE
UNITR05	None	None	None	Inspecting units in EIS		999 n/a	TRUE









**CONTRACT NO. RR-20-9225**  
**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 NUMBER	CONTRACT ENTERED INTO WITH (OWNER OR AGENCY)	VALUE OF WORK UNEARNED	TYPE OF WORK YET TO BE PERFORMED	ESTIMATED COMPLETION DATE
Please 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
Please 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
Please see attached.				

TOTAL OF BIDS PENDING AWARD \$4,087,239.00

I hereby certify that, to the best of my knowledge and belief, the above tabulations are true and complete and that my/our latest financial statement is available upon request to verify my/our financial position as of this date.

Aldridge Electric, Inc.  
 BIDDER  
July 9th, 2020  
 DATE

\_\_\_\_\_  
 SUB-CONTRACTOR

Thomas G. McLinden  
 BY: \_\_\_\_\_ SIGNATURE  
 \_\_\_\_\_ TITLE  
 President

\_\_\_\_\_  
 SUB-CONTRACTOR



Place Holder for  
IDOT Certificate of Eligibility – Super Unlimited