

# 220 S.E. GREEN STREET LEE'S SUMMIT, MISSOURI 64063 (816) 969-1800

## **PUBLIC WORKS ENGINEERING DIVISION**

## PROJECT NO. 569 AND COLBERN ROAD IMPROVEMENTS

#### ADDENDUM NO. #2

The original Request for Bid for *Colbern Road Improvements*, remains in effect except as revised by the following changes, which shall take precedence over anything to the contrary in the contract instruments, drawings, or technical specifications.

## **CONTRACT DOCUMENTS AND DRAWINGS:**

The Documents and Drawings for the above referenced project dated March 2023 are hereby amended in the following particulars only; all other conditions remain unchanged.

# The following changes are in effect:

# Project Manual:

- 1. Remove and replace page 8 of 17 of "C-520 AGREEMENT-CONTRACT" with page 8 of 17 of "C-520 AGREEMENT-CONTRACT Addendum #2". Item 190 for "SYSTEM SOFTWARE FOR TRAFFIC SIGNALS" was removed as the pay item is not needed.
- 2. Remove and replace the entire "Federal Prevailing Wage Rate, General Decision Number MO20230001" dated 01/27/2023 with the entire of "Federal Prevailing Wage Rate, General Decision Number MO20230001" dated 03/17/2023. The federal prevailing wage rates have been updated.
- 3. Remove and replace page 01120-31 of "01120 Measurement and Payment" with page 01120-31 of "01120 Measurement and Payment Addendum #2". Section 2.190 for "SYSTEM SOFTWARE FOR TRAFFIC SIGNALS" was removed as the pay item is not needed.

## The following changes are in effect for the Construction Plans:

 Remove and replace sheet G-010 of "QUANTITY TABLES" with sheet G-010 of "QUANTITY TABLES – Addendum #2". Item 190 for "SYSTEM SOFTWARE FOR TRAFFIC SIGNALS" was removed as the pay item is not needed.

# **ACKNOWLEDGEMENT**

Each bidder shall acknowledge receipt of this **Addendum No. #2** of **Project No. 569 and Colbern Road Improvements** by his/her signature affixed hereto, and shall attach this Addendum to the original bid submitted. <u>Failure to sign and submit this addendum could render your bid nonresponsive</u>.

CERTIFICATION BY BIDDER:
Signature
Title
Company
Date

162   Sacrificial Graffiti Protection System - MSE Wall 3   LS   1     163   Steel Intermediate Diaphragm for P/S Concrete Girders   EA   28     164   Slab Drain   EA   12     165   Slab Drain   EA   19     166   Slab Scupper with Grate   EA   6     167   Vertical Drain at End Bents (Plan Quantity)   EA   2     168   Laminated Neoprene Bearing Pad (Tapered)   EA   24     169   Laminated Neoprene Bearing Pad Assembly   EA   8     170   Mechanically Stabilized Earth Wall Systems - MSE Wall 1   SF   5,448     171   Mechanically Stabilized Earth Wall Systems - MSE Wall 2   SF   390     172   Mechanically Stabilized Earth Wall Systems - MSE Wall 3   SF   1,620     173   Traffic Signal Pedestal Pole 8'   EA   6     174   Traffic Signal Pole WITH 40' M.A. and 15' Bracket Arm (40'   EA   1     175   Traffic Signal Pole WITH 42' M.A. and 15' Bracket Arm (40'   EA   2     176   Traffic Signal Pole WITH 42' M.A. and 15' Bracket Arm (40'   EA   2     177   Traffic Signal Head (Type A)   EA   2     178   Traffic Signal Head (Type A)   EA   2     179   Traffic Signal Head (Type K)   EA   3     180   Traffic Signal Head (Type L)   EA   8     181   Traffic Signal Head (Type FVA)   EA   3     182   Pull Box (Class 2)   EA   3     184   Concrete Traffic Signal Pole Base (Type B13) (Plan Quantity)   EA   5     185   Concrete Traffic Signal Pole Base (Type B13) (Plan Quantity)   EA   1     188   Emergency Vehicle Detection System (Plan Quantity)   EA   1     188   Emergency Vehicle Detection System (Plan Quantity)   EA   1	
164   Slab Drain	
165         Slab Drain with Grate         EA         19           166         Slab Scupper with Grate         EA         6           167         Vertical Drain at End Bents (Plan Quantity)         EA         2           168         Laminated Neoprene Bearing Pad (Tapered)         EA         24           169         Laminated Neoprene Bearing Pad Assembly         EA         8           170         Mechanically Stabilized Earth Wall Systems - MSE Wall 1         5F         5,448           171         Mechanically Stabilized Earth Wall Systems - MSE Wall 2         5F         390           172         Mechanically Stabilized Earth Wall Systems - MSE Wall 3         5F         1,620           173         Traffic Signal Pedestal Pole 8"         EA         6           174         Traffic Signal Pedestal Pole 8"         EA         6           174         Traffic Signal Pole WITH 40" M.A. and 15" Bracket Arm (40" M.H.)         EA         1           175         Traffic Signal Pole WITH 54" M.A. and 15" Bracket Arm (40" M.H.)         EA         2           176         Traffic Signal Pole WITH 54" M.A. and 15" Bracket Arm (40" M.H.)         EA         2           177         Traffic Signal Head (Type A)         EA         10           178         Traffic Signal Hea	
166   Slab Scupper with Grate   EA   6     167   Vertical Drain at End Bents (Plan Quantity)   EA   2     168   Laminated Neoprene Bearing Pad (Tapered)   EA   24     169   Laminated Neoprene Bearing Pad Assembly   EA   8     170   Mechanically Stabilized Earth Wall Systems - MSE Wall 1   SF   5,448     171   Mechanically Stabilized Earth Wall Systems - MSE Wall 2   SF   390     172   Mechanically Stabilized Earth Wall Systems - MSE Wall 3   SF   1,620     173   Traffic Signal Pedestal Pole 8'   EA   6     174   Traffic Signal Pole WiTH 40' M.A. and 15' Bracket Arm (40'   EA   1     175   Traffic Signal Pole WiTH 42' M.A. and 15' Bracket Arm (40'   EA   2     176   Traffic Signal Pole WiTH 54' M.A. and 15' Bracket Arm (40'   EA   2     177   Traffic Signal Pole WiTH S4' M.A. and 15' Bracket Arm (40'   EA   2     178   Traffic Signal Head (Type A)   EA   10     178   Traffic Signal Head (Type C)   EA   2     179   Traffic Signal Head (Type K)   EA   3     180   Traffic Signal Head (Type L)   EA   8     181   Traffic Signal Head (Type EYA)   EA   3     182   Pull Box (Class 2)   EA   3     183   Pull Box (Class 3)   EA   2     184   Concrete Traffic Signal Pole Base (Type B13) (Plan Quantity)   EA   7     185   Concrete Base (EV) (Plan Quantity)   EA   7     186   Concrete Base (EV) (Plan Quantity)   EA   1	
167   Vertical Drain at End Bents (Plan Quantity)   EA	
168         Laminated Neoprene Bearing Pad (Tapered)         EA         24           169         Laminated Neoprene Bearing Pad Assembly         EA         8           170         Mechanically Stabilized Earth Wall Systems - MSE Wall 1         SF         5,448           171         Mechanically Stabilized Earth Wall Systems - MSE Wall 2         SF         390           172         Mechanically Stabilized Earth Wall Systems - MSE Wall 3         SF         1,620           173         Traffic Signal Pedestal Pole 8'         EA         6           174         Traffic Signal Pedestal Pole 8'         EA         6           174         Traffic Signal Pole WITH 40' M.A. and 15' Bracket Arm (40'         EA         1           175         Traffic Signal Pole WITH 54' M.A. and 15' Bracket Arm (40'         EA         2           176         Traffic Signal Head (Type A)         EA         2           177         Traffic Signal Head (Type A)         EA         2           178         Traffic Signal Head (Type K)         EA         3           180         Traffic Signal Head (Type FYA)         EA         8           181         Traffic Signal Head (Type FYA)         EA         3           182         Pull Box (Class 2)         EA         3	
169   Laminated Neoprene Bearing Pad Assembly	
170   Mechanically Stabilized Earth Wall Systems - MSE Wall 1   SF   5,448     171   Mechanically Stabilized Earth Wall Systems - MSE Wall 2   SF   390     172   Mechanically Stabilized Earth Wall Systems - MSE Wall 3   SF   1,620     173   Traffic Signal Pedestal Pole 8'   EA   6     174   Traffic Signal Pole WITH 40' M.A. and 15' Bracket Arm (40' M.H.)     175   Traffic Signal Pole WITH 42' M.A. and 15' Bracket Arm (40' M.H.)     176   Traffic Signal Pole WITH 54' M.A. and 15' Bracket Arm (40' M.H.)     177   Traffic Signal Head (Type A)   EA   10     178   Traffic Signal Head (Type C)   EA   2     179   Traffic Signal Head (Type K)   EA   3     180   Traffic Signal Head (Type FVA)   EA   8     181   Traffic Signal Head (Type FVA)   EA   3     182   Pull Box (Class 2)   EA   3     183   Pull Box (Class 3)   EA   2     184   Concrete Traffic Signal Pole Base (Type B13) (Plan Quantity)   EA   5     185   Concrete Traffic Signal Pole Base (Type C) (Plan Quantity)   EA   7     186   Concrete Base (EV) (Plan Quantity)   EA   1	
171   Mechanically Stabilized Earth Wall Systems - MSE Wall 2   SF   390	
172       Mechanically Stabilized Earth Wall Systems - MSE Wall 3       SF       1,620         173       Traffic Signal Pedestal Pole 8'       EA       6         174       Traffic Signal Pole WITH 40' M.A. and 15' Bracket Arm (40' M.H.)       EA       1         175       Traffic Signal Pole WITH 42' M.A. and 15' Bracket Arm (40' M.H.)       EA       2         176       Traffic Signal Pole WITH 54' M.A. and 15' Bracket Arm (40' M.H.)       EA       2         177       Traffic Signal Head (Type A)       EA       10         178       Traffic Signal Head (Type C)       EA       2         179       Traffic Signal Head (Type K)       EA       3         180       Traffic Signal Head (Type L)       EA       8         181       Traffic Signal Head (Type FYA)       EA       3         182       Pull Box (Class 2)       EA       3         183       Pull Box (Class 3)       EA       2         184       Concrete Traffic Signal Pole Base (Type B13) (Plan Quantity)       EA       5         185       Concrete Traffic Signal Pole Base (Type C) (Plan Quantity)       EA       7         186       Concrete Base (EV) (Plan Quantity)       EA       7         187       Video Detection System (Plan Quantity)	
173       Traffic Signal Podestal Pole 8'       EA       6         174       Traffic Signal Pole WITH 40' M.A. and 15' Bracket Arm (40' M.H.)       EA       1         175       Traffic Signal Pole WITH 42' M.A. and 15' Bracket Arm (40' M.H.)       EA       2         176       Traffic Signal Pole WITH 54' M.A. and 15' Bracket Arm (40' M.H.)       EA       2         177       Traffic Signal Head (Type A)       EA       10         178       Traffic Signal Head (Type C)       EA       2         179       Traffic Signal Head (Type K)       EA       3         180       Traffic Signal Head (Type FYA)       EA       8         181       Traffic Signal Head (Type FYA)       EA       3         182       Pull Box (Class 2)       EA       3         183       Pull Box (Class 2)       EA       3         184       Concrete Traffic Signal Pole Base (Type B13) (Plan Quantity)       EA       5         185       Concrete Traffic Signal Pole Base (Type C) (Plan Quantity)       EA       7         186       Concrete Base (EV) (Plan Quantity)       EA       1	
174       Traffic Signal Pole WITH 40' M.A. and 15' Bracket Arm (40' M.H.)       EA       1         175       Traffic Signal Pole WITH 42' M.A. and 15' Bracket Arm (40' M.H.)       EA       2         176       Traffic Signal Pole WITH 54' M.A. and 15' Bracket Arm (40' M.H.)       EA       2         177       Traffic Signal Head (Type A)       EA       10         178       Traffic Signal Head (Type C)       EA       2         179       Traffic Signal Head (Type K)       EA       3         180       Traffic Signal Head (Type L)       EA       8         181       Traffic Signal Head (Type FYA)       EA       3         182       Pull Box (Class 2)       EA       3         183       Pull Box (Class 3)       EA       2         184       Concrete Traffic Signal Pole Base (Type B13) (Plan Quantity)       EA       5         185       Concrete Traffic Signal Pole Base (Type C) (Plan Quantity)       EA       7         186       Concrete Base (EV) (Plan Quantity)       EA       1         187       Video Detection System (Plan Quantity)       EA       1	
M.H.)  175 Traffic Signal Pole WITH 42' M.A. and 15' Bracket Arm (40' M.H.)  176 Traffic Signal Pole WITH 54' M.A. and 15' Bracket Arm (40' M.H.)  177 Traffic Signal Head (Type A)  178 Traffic Signal Head (Type C)  179 Traffic Signal Head (Type K)  180 Traffic Signal Head (Type L)  181 Traffic Signal Head (Type FYA)  182 Pull Box (Class 2)  183 Pull Box (Class 3)  184 Concrete Traffic Signal Pole Base (Type B13) (Plan Quantity)  185 Concrete Base (EV) (Plan Quantity)  187 Video Detection System (Plan Quantity)  EA 2  2	
M.H.)  176	
M.H.)       EA       2         177       Traffic Signal Head (Type A)       EA       10         178       Traffic Signal Head (Type C)       EA       2         179       Traffic Signal Head (Type K)       EA       3         180       Traffic Signal Head (Type L)       EA       8         181       Traffic Signal Head (Type FYA)       EA       3         182       Pull Box (Class 2)       EA       3         183       Pull Box (Class 3)       EA       2         184       Concrete Traffic Signal Pole Base (Type B13) (Plan Quantity)       EA       5         185       Concrete Traffic Signal Pole Base (Type C) (Plan Quantity)       EA       7         186       Concrete Base (EV) (Plan Quantity)       CY       22         187       Video Detection System (Plan Quantity)       EA       1	
178 Traffic Signal Head (Type C)  179 Traffic Signal Head (Type K)  180 Traffic Signal Head (Type L)  181 Traffic Signal Head (Type FYA)  182 Pull Box (Class 2)  183 Pull Box (Class 3)  184 Concrete Traffic Signal Pole Base (Type B13) (Plan Quantity)  185 Concrete Traffic Signal Pole Base (Type C) (Plan Quantity)  186 Concrete Base (EV) (Plan Quantity)  CY  22  187 Video Detection System (Plan Quantity)  EA  2  2  2  2  2  2  2  2  2  2  2  2  2	
179 Traffic Signal Head (Type K)  180 Traffic Signal Head (Type L)  181 Traffic Signal Head (Type FYA)  182 Pull Box (Class 2)  183 Pull Box (Class 3)  184 Concrete Traffic Signal Pole Base (Type B13) (Plan Quantity)  185 Concrete Traffic Signal Pole Base (Type C) (Plan Quantity)  186 Concrete Base (EV) (Plan Quantity)  187 Video Detection System (Plan Quantity)  EA 3  EA 2  188 EA 2  189 CONCRETE Base (EV) (Plan Quantity)  EA 7  180 Concrete Base (EV) (Plan Quantity)  EA 1	
180 Traffic Signal Head (Type L)  181 Traffic Signal Head (Type FYA)  EA 3  182 Pull Box (Class 2)  EA 3  183 Pull Box (Class 3)  EA 2  184 Concrete Traffic Signal Pole Base (Type B13) (Plan Quantity)  EA 5  185 Concrete Traffic Signal Pole Base (Type C) (Plan Quantity)  EA 7  186 Concrete Base (EV) (Plan Quantity)  CY 22  187 Video Detection System (Plan Quantity)  EA 1	
181 Traffic Signal Head (Type FYA)  182 Pull Box (Class 2)  183 Pull Box (Class 3)  EA 2  184 Concrete Traffic Signal Pole Base (Type B13) (Plan Quantity)  EA 5  185 Concrete Traffic Signal Pole Base (Type C) (Plan Quantity)  EA 7  186 Concrete Base (EV) (Plan Quantity)  CY 22  187 Video Detection System (Plan Quantity)  EA 1	
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183 Pull Box (Class 3)  EA 2  184 Concrete Traffic Signal Pole Base (Type B13) (Plan Quantity)  EA 5  185 Concrete Traffic Signal Pole Base (Type C) (Plan Quantity)  EA 7  186 Concrete Base (EV) (Plan Quantity)  CY 22  187 Video Detection System (Plan Quantity)  EA 1	
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Quantity)  185 Concrete Traffic Signal Pole Base (Type C) (Plan Quantity)  EA 7  186 Concrete Base (EV) (Plan Quantity)  CY 22  187 Video Detection System (Plan Quantity)  EA 1	
186 Concrete Base (EV) (Plan Quantity)  CY 22  187 Video Detection System (Plan Quantity)  EA 1	
187 Video Detection System (Plan Quantity) EA 1	
199 Emargancy Vahicla Dataction System /Plan Quantity) EA 1	
188   Emergency Vehicle Detection System (Plan Quantity)   EA   1	_
189 Controller (Type 3608 M 52 Eagle EPAC) EA 1	
190 System Software for Traffic Signals EA 1	
191 1-Circuit Power Supply EA 1	
192 Pedestrian Push Button EA 8	
193 Conduit (2" HDPE) (Installed) (Plan Quantity) LF 41	
194 Conduit (3" HDPE) (Installed) (Plan Quantity) LF 211	
195 Conduit (4" HDPE) (Installed) (Plan Quantity) LF 503	
196 Cable (2c #14 AWG Type 20-1) (Plan Quantity) LF 1,817	
197 Cable (5c #14 AWG Type 20-1) (Plan Quantity) LF 1,849	
198 Cable (7c #14 AWG Type 20-1) (Plan Quantity)  LF 3,407	

"General Decision Number: MO20230001 03/17/2023

Superseded General Decision Number: MO20220001

State: Missouri

Construction Types: Heavy and Highway

Counties: Missouri Statewide.

HEAVY AND HIGHWAY CONSTRUCTION PROJECTS

Note: Contracts subject to the Davis-Bacon Act are generally required to pay at least the applicable minimum wage rate required under Executive Order 14026 or Executive Order 13658. Please note that these Executive Orders apply to covered contracts entered into by the federal government that are subject to the Davis-Bacon Act itself, but do not apply to contracts subject only to the Davis-Bacon Related Acts, including those set forth at 29 CFR 5.1(a)(2)-(60).

If the contract is entered
into on or after January 30,
2022, or the contract is
renewed or extended (e.g., an
option is exercised) on or
after January 30, 2022:
•

- |. Executive Order 14026 | generally applies to the | contract.
- . The contractor must pay all covered workers at least \$16.20 per hour (or the applicable wage rate listed on this wage determination, if it is higher) for all hours spent performing on the contract in 2023.

If the contract was awarded on . or between January 1, 2015 and January 29, 2022, and the contract is not renewed or extended on or after January 30, 2022:

- . Executive Order 13658 generally applies to the contract.
- . The contractor must pay all covered workers at least \$12.15 per hour (or the applicable wage rate listed on this wage determination, if it is higher) for all hours spent performing on that contract in 2023.

The applicable Executive Order minimum wage rate will be adjusted annually. If this contract is covered by one of the Executive Orders and a classification considered necessary for performance of work on the contract does not appear on this wage determination, the contractor must still submit a conformance request.

Additional information on contractor requirements and worker protections under the Executive Orders is available at http://www.dol.gov/whd/govcontracts.

Modification	Number	Publication	Date
0		01/06/2023	
1		01/27/2023	
2		03/03/2023	
3		03/17/2023	

	Rates	Fringes
Carpenters\$		19.50
CARP0005-006 05/01/2021		
CASS (Richards-Gebauer AFB ONLY), COUNTIES	CLAY, JACKSON,	PLATTE AND RAY
	Rates	Fringes
Carpenters: CARPENTERS & LATHERS\$ MILLWRIGHTS & PILEDRIVERS\$		18.90 18.90
CARP0011-001 05/01/2022		
	Rates	Fringes
Carpenter and Piledriver ADAIR, AUDRAIN (West of Hwy 19), BOONE, CALLAWAY, CHARITON, COLE, COOPER, HOWARD, KNOX,LINN, MACON, MILLER, MONITEAU,MONROE, OSAGE, PUTNAM, RANDOLPH, SCHUYLER, SHELBY AND SULLIVAN COUNTIES\$ ATCHISON, ANDREW, BATES, CALDWELL, CARROLL,DAVIESS, DEKALB,GENTRY, GRUNDY, HARRISON, HENRY, HOLT, LIVINGSTON, MERCER, NODAWAY,ST. CLAIR, SALINE AND WORTH COUNTIES\$ AUDRAIN (East of Hwy.19), RALLS, MARION, LEWIS, CLARK AND SCOTLAND COUNTIES.\$ BARRY, BARTON, CAMDEN, CEDAR, CHRISTIAN, DADE, DALLAS, DOUGLAS, GREENE, HICKORY,JASPER, LACLEDE, LAWRENCE, MCDONALD, NEWTON, OZARK, POLK, STONE, TANEY, VERNON, WEBSTER AND WRIGHT COUNTIES.\$	32.43 34.07	19.20 19.20 19.20
BENTON, MORGAN AND PETTIS\$ BOLLINGER, BUTLER, CAPE GIRARDEAU, DUNKLIN, MISSISSIPPI, NEW MADRID, PEMISCOT, PERRY, STE. GENEVIEVE, SCOTT, STODDARD		19.20
AND WAYNE COUNTIES\$	33.90	19.20
BUCHANAN, CLINTON, JOHNSON AND LAFAYETTE COUNTIES\$	33.20	19.20
CARTER, HOWELL, OREGON AND RIPLEY COUNTIES\$ CRAWFORD, DENT, GASCONADE, IRON, MADISON, MARIES, MONTGOMERY, PHELPS, PULASKI, REYNOLDS, SHANNON	32.77	19.20
AND TEXAS COUNTIES\$ FRANKLIN COUNTY\$		19.20 19.20

JEFFERSON AND ST. CHARLES		
COUNTIES\$	39.94	19.50
LINCOLN COUNTY\$	35.91	19.20
PIKE, ST. FRANCOIS AND		
WASHINGTON COUNTIES\$	34.74	19.20
WARREN COUNTY\$	36.38	19.20

ELEC0001-002 07/17/2022

BOLLINGER, BUTLER, CAPE GIRARDEAU, CARTER, DUNKLIN, FRANKLIN, IRON, JEFFERSON, LINCOLN, MADISON, MISSISSIPPI, NEW MADRID, PEMISCOT, PERRY, REYNOLDS, RIPLEY, ST. CHARLES, ST. FRANCOIS, ST. LOUIS (City and County), STE. GENEVIEVE, SCOTT, STODDARD, WARREN, WASHINGTON AND WAYNE COUNTIES

	Rates	Fringes
Electricians	\$ 43.56	29.10

ELEC0002-001 09/04/2022

ADAIR, AUDRAIN, BOONE, CALLAWAY, CAMDEN, CARTER, CHARITON, CLARK, COLE, COOPER, CRAWFORD, DENT, FRANKLIN, GASCONADE, HOWARD, HOWELL, IRON, JEFFERSON, KNOX, LEWIS, LINCON, LINN, MACON, MARIES, MARION, MILLER, MONITEAU, MONROE, MONTGOMERY, MORGAN, OREGON, OSAGE, PERRY, PHELPS, PIKE, PULASKI, PUTNAM, RALLS, RANDOLPH, REYNOLDS, RIPLEY, ST. CHARLES, ST. FRANCOIS, ST. LOUIS (City and County), STE. GENEVIEVE, SCHUYLER, SCOTLAND, SHANNON, SHELBY, SULLIVAN, TEXAS, WARREN AND WASHINGTON COUNTIES

es Fring	es
	.14
.74 19	.34
.45 25	.81
	.16 23 .74 19

ELEC0053-004 08/01/2021

Rates Fringes

Line Construction: (ANDREW, ATCHINSON, BARRY, BARTON, BUCHANAN, CALDWELL, CEDAR, CHRISTIAN, CLINTON, DADE, DALLAS, DAVIES,, DEKALB, DOUGLAS, GENTRY, GREENE, GRUNDY, HARRISON, HICKORY, HOLT, JASPER, LACLEDE, LAWRENCE, LIVINGSTON, MCDONALD, MERCER, NEWTON, NODAWAY, OZARK, POLK, ST. CLAIR, STONE, TANEY, VERNON, WEBSTER, WORTH AND WRIGHT COUNTIES)

11153)	
Groundman Powderman\$ 33.58	18.34
Groundman\$ 31.33	17.60
Lineman Operator\$ 45.60	22.48
Lineman\$ 50.31	24.11

Line Construction; (BATES, BENTON, CARROLL, CASS, CLAY, HENRY, JACKSON, JOHNSON, LAFAYETTE, PETTIS, PLATTE, RAY AND SALINE COUNTIES)

Groundman Powderman	.\$ 33.58	18.34
Groundman		17.60
Lineman Operator	.\$ 45.60	22.48
Lineman		24.11
ELEC0095-001 06/01/2020		
BARRY, BARTON, CEDAR, DADE, JASE ST CLAIR, AND VERNON COUNTIES	PER, LAWRENC	E, MCDONALD, NEWTON,
	Rates	Fringes
Electricians:		
Cable Splicers	\$ 25 40	12.19
Electricians		17.44
ELEC0124-007 09/28/2021		
BATES, BENTON, CARROLL, CASS, CL JOHNSON, LAFAYETTE, MORGAN, PETT COUNTIES:		
	Rates	Fringes
F1 +	¢ 44 70	22.67
Electricians	\$ 41.79	23.67
ELEC0257-003 03/01/2021		
AUDRAIN (Except Cuivre Township) CHARITON, COLE, CRAWFORD, DENT, MILLER, MONITEAU, OSAGE, PHELPS	GASCONADE,	HOWARD, MARIES,
	Rates	Fringes
		_
Electricians:		
Cable Splicers	.\$ 30.42	16.085
Electricians	.\$ 34.60	16.38
ELEC0350-002 12/01/2022		
12/01/2022		
ADAIR, AUDRAIN (East of Highway MACON, MARION, MONROE, MONTGOMER SCHUYLER, SCOTLAND, SHELBY AND S	RY, PIKE, PU	TNAM, RALLS,
	Rates	Fringes
	4	
Electricians	.\$ 35.50 	19.94
ELEC0453-001 09/01/2022		
	Rates	Fringes
Electricians: CHRISITAN, DALLAS, DOUGLAS, GREENE, HICKORY, HOWELL, LACLEDE, OREGON, OZARK, POLK, SHANNON,	r # 20 00	17. 26
WEBSTER and WRIGHT COUNTIES PULASKI and TEXAS COUNTIES.		17.26 26.40
STONE and TANEY COUNTIES		
SIGNE AND LANET COUNTIES		
		16.45

ANDREW, BUCHANAN, CLINTON, DEKALB, ATCHISON, HOLT, MERCER, GENTRY, HARRISON, DAVIESS, GRUNDY, WORTH, LIVINGSTON, NODAWAY, AND CALDWELL COUNTIES

	Rates	Fringes	
Electricians:	\$ 36.00	16.39	_

ELEC0702-004 01/02/2023

BOLLINGER, BUTLER, CAPE GIRARDEAU, DUNKLIN, MADISON, MISSISSIPPI, NEW MADRID, PEMISCOT, SCOTT, STODDARD AND WAYNE COUNTIES

Rates	Fringes
<pre>Line Construction:     Groundman - Class A\$ 33.63     Groundman-Equipment     Operator Class II (all</pre>	29%+8.35
other equipment)\$ 42.65 Heavy-Equipment Operator Class I (all crawler type	29%+8.35
equipment D-4 and larger)\$ 48.67 Lineman\$ 59.34	29%+8.35 29%+8.35

ENGI0101-001 05/01/2020

ANDREW, ATCHISON, BATES, BENTON, BUCHANAN, CALDWELL, CARROLL, CHARITON, CLINTON, COOPER, DAVIESS, DEKALB, GENTRY, GRUNDY, HARRISON, HENRY, HOLT, HOWARD, JOHNSON, LAFAYETTE, LINN, LIVINGSTON, MERCER, NODAWAY, PETTIS, SALINE, SULLIVAN AND WORTH COUNITES

	Rates	Fringes
Power equipment operators:		
GROUP 1\$	34.73	18.20
GROUP 2\$	34.33	18.20
GROUP 3\$	32.33	18.20

## POWER EQUIPMENT OPERATORS CLASSIFICATIONS

GROUP 1: Asphalt roller operator, finish; asphalt paver and spreader; asphalt plant operator; auto grader or trimmer or sub-grader; backhoe; blade operator (all types); boilers -2; booster pump on dredge; bulldozer operator; boring machine (truck or crane mounted); clamshell operator; concrete mixer paver; concrete plant operator; concrete pump operator; crane operator; derrick or derrick trucks; ditching machine; dragline operator; dredge engineman; dredge operator; drill cat with compressor mounted (self-contained) or similar type self- propelled rotary drill (not air tract); drilling or boring machine (rotary-self-propelled); finishing machine operator; greaser; high loader-fork lift-skid loader (all types); hoisting engineer (2 active drums); locomotive operator (standard guage); mechanics and welders (field and plants); mucking machine operator; pile drive operator; pitman crane or boom truck (all types); push cat; quad track; scraper operators (all types); shovel operator; sideboom cats; side discharge spreader; skimmer scoop operators; slip form paver operator (CMI, Rex, Gomeco or equal); la tourneau rooter (all tiller types); tow boat operator; truck crane;

wood and log chippers (all types).

GROUP 2: A-frame truck operator; articulated dump truck; back filler operator; boilers (1); chip spreader; churn drill operator; compressor; concrete mixer operator, skip loader; concrete saws (self-propelled); conveyor operator; crusher operator; distributor operator; elevating grader operator; farm tractor (all attachments); fireman rig; float operator; form grade operator; hoisting engine (one drum); maintenance operator; multiple compactor; pavement breaker, self-propelled hydra-hammer (or similar type); paymill operator; power shield; pumps; roller operator (with or without blades); screening and washing plant; self-propelled street broom or sweeper; siphons and jets; straw blower; stump cutting machine; siphons and jets; tank car heater operator (combination boiler and booster); welding machine; vibrating machine operator (not hand held); welding machine.

GROUP 3: (a) Oiler;

- (b) Oiiler driver
- (c) Mechanic.

## **HOURLY PREMIUMS:**

THE FOLLOWING CLASSIFICATIONS SHALL RECEIVE (\$ .25) ABOVE GROUP 1 RATE: Dragline operator - 3 yds. & over; shovel 3 yds. & over; clamshell 3 yds. & over; Crane, rigs or piledrivers, 100' of boom or over (incl. jib.), hoist - each additional active drum over 2 drums

THE FOLLOWING CLASSIFICATIONS SHALL RECEIVE (\$ .50) ABOVE GROUP 1 RATE: Tandem scoop operator; crane, rigs or piledrivers 150' to 200' of boom (incl. jib.)

THE FOLLOWING CLASSIFICATIONS SHALL RECEIVE (\$ .75) ABOVE GROUP 1 RATE: Crane rigs, or piledrivers 200 ft. of boom or over (including jib.)

ENGI0101-005 04/01/2022

CASS, CLAY, JACKSON, PLATTE AND RAY COUNTIES

F	Rates	Fringes
Power equipment operators:		
GROUP 1\$	38.42	20.44
GROUP 2\$	37.38	20.44
GROUP 3\$	32.91	20.44
GROUP 4\$	36.26	20.44

## POWER EQUIPMENT OPERATORS CLASSIFICATIONS

GROUP 1: Asphalt roller operator, finish; asphalt paver and spreader; asphalt plant operator; auto grader or trimmer or sub-grader; backhoe; blade operator (all types); boilers-2; booster pump on dredge; boring machine (truck or crane mounted); bulldozer operator; clamshell operator; concrete cleaning decontamination machine operator; concrete mixer paver; concrete plant operator; concrete pump operator; crane operator; derrick or derrick trucks; ditching machine; dragline operator; dredge engineman; dredge operator; drillcat with compressor mounted (self-contained) or similar type self propelled rotary drill (not air tract); drilling or boring machine (rotary - self-propelled); finishing machine operator; greaser; heavy equipment robotics operator/mechanic; horizontal

directional drill operator; horizontal directional drill locator; loader-forklift - skid loader (all types); hoisting engineer (2 active drums); locomotive operator (standard guage); master environmental maintenance mechanic; mechanics and welders (field and plants); mucking machine operator; piledrive operator; pitman crane or boom truck (all types); push cat; quad-track; scraper operators (all types); shovel operator; side discharge spreader; sideboom cats; skimmer scoop operator; slip-form paver (CMI, REX, Gomaco or equal); la tourneau rooter (all tiller types); tow boat operator; truck crane; ultra high perssure waterjet cutting tool system operator/mechanic; vacuum blasting machine operator/mechanic; wood and log chippers (all types)

GROUP 2: ""A"" Frame truck operator; back filler operator; boilers (1); chip spreader; churn drill operator; concrete mixer operator, skip loader; concrete saws (self-propelled); conveyor operator; crusher operator; distributor operator; elevating grader operator; farm tractor (all attachments); fireman rig; float operator; form grader operator; hoisting engine (1 drum); maintenance operator; multiple compactor; pavement breaker, self-propelled hydra- hammer (or similar type); power shield; paymill operator; pumps; siphons and jets; stump cutting machine; tank car heater operator (combination boiler and booster); compressor; roller operator (with or without blades); screening and washing plant; self-propelled street broom or sweeper; straw blower; tank car heater operator (combination boiler and booster); vibrating machine operator (not hand held)

GROUP 3: Oilers

GROUP 4: Oiler Driver (All Types)

#### FOOTNOTE:

HOURLY PREMIUMS FOLLOWING CLASSIFICATIONS SHALL RECEIVE (\$1.00) ABOVE GROUP 1 RATE:

Clamshells - 3 yd. capacity or over; Cranes or rigs, 80 ft. of boom or over (including jib); Draglines, 3 yd. capacity or over;

Piledrivers 80 ft. of boom or over (including jib); Shovels & backhoes, 3 yd. capacity or over.

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## ENGI0101-022 05/01/2019

BARRY, BARTON, CAMDEN, CEDAR, CHRISTIAN, DADE, DALLAS, DOUGLAS, GREENE, HICKORY, JASPER, LACLEDE, LAWRENCE, MCDONALD, NEWTON, OZARK, POLK, ST. CLAIR, STONE, TANEY, VERNON, WEBSTER AND WRIGHT COUNTIES and CITY OF SPRINGFIELD

	Rates	Fringes
Power equipment operators:		
GROUP 1\$	31.72	14.88
GROUP 2\$	31.37	14.88
GROUP 3\$	31.17	14.88
GROUP 4\$	29.12	14.88

## POWER EQUIPMENT OPERATORS CLASSIFICATIONS

GROUP 1: Asphalt finishing machine & trench widening spreader; asphalt plant console operator; autograder; automatic slipform paver; backhoe; blade operator - all

types; boat operator - tow; boilers-2; central mix concrete plant operator; clamshell operator; concrete mixer paver; crane operator; derrick or derrick trucks; ditching machine; dozer operator; dragline operator; dredge booster pump; dredge engineman; dredge operator; drill cat with compressor mounted on cat; drilling or boring machine rotary self-propelled; highloader; hoisting engine - 2 active drums; launch hammer wheel; locomotive operator; - standard guage; mechanic and welders; mucking machine; off-road trucks; piledriver operator; pitman crane operator; push cat operator; quad trac; scoop operator - all types; shovel operator; sideboom cats; skimmer scoop operators; trenching machine operator; truck crane.

GROUP 2: A-frame; asphalt hot-mix silo; asphalt plant fireman (drum or boiler); asphalt plant man; asphalt plant man; asphalt plant mixer operator; asphalt roller operator; backfiller operator; barber-greene loader; boat operator (bridges and dams); chip spreader; concrete mixer operator - skip loader; concrete plant operator; concrete pump operator; crusher operator; dredge oiler; elevating grader operator; fork lift; greaser-fleet; hoisting engine - 1; locomotive operator - narrow gauge; multiple compactor; pavement breaker; powerbroom - self-propelled; power shield; rooter; side discharge concrete spreader; slip form finishing machine; stumpcutter machine; throttle man; tractor operator (over 50 h.p.); winch truck.

GROUP 3: Boilers - 1; chip spreader (front man); churn drill operator; clef plane operator; concrete saw operator (self-propelled); curb finishing machine; distributor operator; finishing machine operator; flex plane operator; float operator; form grader operator; pugmill operator; roller operator, other than high type asphalt; screening & washing plant operator; siphons & jets; sub-grading machine operator; spreader box operator, self-propelled (not asphalt); tank car heater operator (combination boiler & booster); tractor operator (50 h.p. or less); Ulmac, Ulric or similar spreader; vibrating machine operator, not hand;

GROUP 4: Grade checker; Oiler; Oiler-Driver

#### **HOURLY PREMIUMS:**

The following classifications shall receive \$ .25 above GROUP 1 rate:

Clamshells - 3 yds. or over; Cranes - Rigs or Piledrivers, 100 ft. of boom or over (including jib); Draglines - 3 yds. or over; Hoists - each additional active

Draglines - 3 yds. or over; Hoists - each additional active drum over 2 drums; Shovels - 3 yds. or over;

The following classifications shall receive \$ .50 above GROUP 1 rate:

Tandem scoop operator; Cranes - Rigs or Piledrivers, 150 ft. to 200 ft. of boom (including jib); Tandem scoop.

The following classifications shall receive \$ .75 above GROUP 1 rate:

Cranes - Rigs or Piledrivers, 200 ft. of boom or over (including jib.).

ENGI0513-004 05/05/2022

FRANKLIN, JEFFERSON, LINCOLN, ST CHARLES, AND WARREN COUNTIES

## Power equipment operators:

GROUP	1\$	38.36	28.93
GROUP	2\$	38.36	28.93
GROUP	3\$	37.06	28.93
GROUP	4\$	36.61	28.93

## POWER EQUIPMENT OPERATORS CLASSIFICATIONS

GROUP 1: Backhoe, Cable; Backhoe, Hydraulic (2 cu yds bucket and under regardless of attachment, one oiler for 2 or 3, two oilers for 4 through 6); Backhoe, Hydraulic over 2 cu yds; Cableway; Crane, Crawler or Truck; Crane, Hydraulic -Truck or Cruiser mounted, 16 tons and over; Crane, Locomotive; crane with boom including jib over 100 ft from pin to pin; Crane using rock socket tool; Derrick, Steam; Derrick Car and Derrick Boat; Dragline, 7 cu yds and over; Dredge; Gradall, Crawler or tire mounted; Locomotive, Gas, Steam & other powers; Pile Driver, Land or Floating; Scoop, Skimmer; Shovel, Power (Electric, Gas, Steam or other powers); Shovel, Power (7 cu yds and over); Switch Boat; Whirley; Air Tugger with air compressor; Anchor Placing Barge; Asphalt Spreaker; Athey Force Feeder Loader, self-propelled; Backfilling Machine; Boat Operator - Push Boat or Tow Boat (job site); Boiler, High Pressure Breaking in Period; Boom Truck, Placing or Erecting; Boring Machine, Footing Foundation; Bullfloat; Cherry Picker; Combination Concrete Hoist and Mixer (such as Mixermobile); Compressor, Two 125 CFM and under; Compressor, Two through Four over 125 CFM; Compressor when operator runs throttle; Concrete Breaker (Truck or Tractor mounted); Concrete Pump (such as Pumpcrete machine); Concrete Saw (self-propelled); Concrete Spreader; Conveyor, Large (not selfpropelled) hoisting or moving brick and concrete into, or into and on floor level, one or both; Crane, Cimbing (such as Linden); Crane, Hydraulic - Rough Terrain, self-propelled; Crane, Hydraulic - Truck or Cruiser mounted - under 16 tons; Drilling machine - Self-powered, used for earth or rock drilling or boring (wagon drills and any hand drills obtaining power from other souces including concrete breakers, jackhammers and Barco equipmnet no engineer required); Elevating Grader; Engine Man, Dredge; Excavator or Powerbelt Machine; Finishing Machine, self- propelled oscillating screed; Forklift; Generators, Two through Six 30 KW or over; Grader, Road with power blade; Greaser; Highlift; Hoist, Concrete and Brick (Brick cages or concrete skips operating or on tower, Towermobile, or similar equipment); Hoist, Three or more drums in use; Hoist, Stack; Hydro-Hammer; Lad-A-Vator, hoisting brick or concrete; Loading Machine such as Barber-Greene; Mechanic on job site

GROUP 2: Air Tugger with plant air; Boiler (for power or heating shell of building or temporary enclosures in connection with construction work); Boiler, Temporary; Compressor, One over 125 CFM; Compressor, truck mounted; Conveyor, Large (not self- propelled); Conveyor, Large (not self- propelled) moving brick and concrete (distributing) on floor level; Curb Finishing Machine; Ditch Paving Machine; Elevator (outside); Endless Chain Hoist; Fireman (as required); Form Grader; Hoist, One Drum regardless of size (except brick or concrete); Lad-A-Vator, other hoisting; Manlift; Mixer, Asphalt, over 8 cu ft capacity; Mixer, one bag capacity or less; Mixer, without side loader, two bag capacity or more; Mixer, with side loader, regardless of size, not Paver; Mud Jack (where mud jack is used in conjenction with an air compressor, operator shall be paid \$ .55 per hour in addition to his basic hourly rate for covering both operations); Pug Mill operator; Pump, Sump - self powered, automatic controlled over 2""; Scissor Lift (used for hoisting); Skid Steer Loader; Sweeper, Street; Tractor, small wheel type 50 HP and under with grader blade and similar equipment; Welding Machine, One over 400 amp; Winch, operating from truck

GROUP 3: Boat operator - outboard motor, job site; Conveyors (such as Con-Vay-It) regardless of how used; Elevator (inside); Heater operator, 2 through 6; Sweeper, Floor

GROUP 4: Crane type

## **HOURLY PREMIUMS:**

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Crane, climbing (such as Linden) - $.50;
Crane, Pile Driving and Extracting - $ .50
Crane with boom (including job) over
100 ft from pin to pin - add $.01 per foot
to maximum of $4.00);
Crane, using rock socket tool - $ .50;
Derrick, diesel, gas or electric hoisting material
 and erecting steel (150 ft or more above ground) - $ .50;
Dragline, 7 cu yds and over - $ .50;
Hoist, Three or more drums in use - $ .50;
Scoop, Tandem - $.50;
Shovel, Power - 7 cu yds and over - $ .50;
Tractor, Tandem Crawler - $ .50;
Tunnel, man assigned to work in tunnel or
tunnel shaft - $ .50;
Wrecking, when machines are working on
second floor or higher - $ .50
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Backhoe, Hydraulic 2 cu yds or less without oiler - \$2.00;

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## ENGI0513-006 05/01/2022

ADAIR, AUDRAIN, BOLLINGER, BOONE, BUTLER, CALLAWAY, CAPE GIRARDEAU, CARTER, CLARK, COLE, CRAWFORD, DENT, DUNKLIN, GASCONADE, HOWELL, IRON, KNOX, LEWIS, MACON, MADISON, MARIES, MARION, MILLER, MISSISSIPPI, MONITEAU, MONROE, MONTGOMERY, MORGAN, NEW MADRID, OREGON, OSAGE, PEMISCOT, PERRY, PHELPS, PIKE, PULASKI, PUTNAM, RALLS, RANDOLPH, REYNOLDS, RIPLEY, ST. FRANCOIS, STE. GENEVIEVE, SCHUYLER, SCOTLAND, SCOTT, SHANNON, SHELBY, STODDARD, TEXAS, WASHINGTON, AND WAYNE COUNTIES

	Rates	Fringes
Power equipment operators:		
GROUP 1\$	33.24	28.75
GROUP 2\$	32.89	28.75
GROUP 3\$	32.69	28.75
GROUP 4\$	29.04	28.75

## POWER EQUIPMENT OPERATORS CLASSIFICATIONS

GROUP 1: Asphalt finishing machine & trench widening spreader, asphalt plant console operator; autograder; automatic slipform paver; back hoe; blade operator - all types; boat operator tow; boiler two; central mix concrete plant operator; clam shell operator; concrete mixer paver; crane operator; derrick or derrick trucks; ditching machine; dozer operator; dragline operator; dredge booster pump; dredge engineman; dredge operator; drill cat with compressor mounted on cat; drilling or boring machine rotary self-propelled; highloader; hoisting engine 2 active

drums; launchhammer wheel; locomotive operator standrad guage; mechanics and welders; mucking machine; piledriver operator; pitman crane operator; push cat operator; guad-trac; scoop operator; sideboom cats; skimmer scoop operator; trenching machine operator; truck crane, shovel operator.

GROUP 2: A-Frame; asphalt hot-mix silo; asphalt roller operator asphalt plant fireman (drum or boiler); asphalt plant man; asphalt plant mixer operator; backfiller operator; barber-greene loader; boat operator (bridge & dams); chip spreader; concrete mixer operator skip loader; concrete plant operator; concrete pump operator; dredge oiler; elevating graded operator; fork lift; grease fleet; hoisting engine one; locomotive operator narrow guage; multiple compactor; pavement breaker; powerbroom self-propelled; power shield; rooter; slip-form finishing machine; stumpcutter machine; side discharge concrete spreader; throttleman; tractor operator (over 50 hp); winch truck; asphalt roller operator; crusher operator.

GROUP 3: Spreader box operator, self-propelled not asphalt; tractor operator (50 h.p. or less); boilers one; chip spreader (front man); churn drill operator; compressor over 105 CFM 2-3 pumps 4"" & over; 2-3 light plant 7.5 KWA or any combination thereof; clef plane operator; compressor maintenance operator 2 or 3; concrete saw operator (self-propelled); curb finishing mancine; distributor operator; finishing machine operator; flex plane operator; float operator; form grader operator; pugmill operator; riller operator other than high type asphalt; screening & washing plant operator; siphons & jets; subgrading machine operator; tank car heater (combination boiler & booster); ulmac, ulric or similar spreader; vibrating machine operator; hydrobroom.

GROUP 4: Oiler; grout machine; oiler driver; compressor over 105 CFM one; conveyor operator one; maintenance operator; pump 4"" & over one.

## FOOTNOTE: HOURLY PREMIUMS

Backhoe hydraulic, 2 cu. yds. or under Without oiler - \$2.00 Certified Crane Operator - \$1.50; Certified Hazardous Material Operator \$1.50; Crane, climbing (such as Linden) - \$0.50; Crane, pile driving and extracting - \$0.50; Crane, with boom (including jib) over 100' from pin to pin add \$0.01 per foot to maximum of \$4.00; Crane, using rock socket tool - \$0.50; Derrick, diesel, gas or electric, hoisting material and erecting steel (150' or more above the ground) - \$0.50; Dragline, 7 cu. yds, and over - \$0.50; Hoist, three or more drums in use - \$0.50; Scoop, Tandem -\$0.50; Shovel, power - 7 cu. yds. or more - \$0.50; Tractor, tandem crawler - \$0.50; Tunnel, man assigned to work in tunnel or tunnel shaft -Wrecking, when machine is working on second floor or higher -\$0.50;

ENGI0513-007 05/05/2022

110 000	
Ower equipment operators:  GROUP 1\$ 38.36  GROUP 2\$ 38.36  GROUP 3\$ 37.06  GROUP 4\$ 36.61	28.93 28.93 28.93 28.93

Rates

Fringes

## POWER EQUIPMENT OPERATORS CLASSIFICATIONS

GROUP 1: Backhoe, cable or hydraulic; cableway; crane crawler or truck; crane, hydraulic-truck or cruiser mounted 16 tons & over; crane locomotive; derrick, steam; derrick car & derrick boat; dragline; dredge; gradall, crawler or tire mounted; locomotive, gas, steam & other powers; pile driver, land or floating; scoop, skimmer; shovel, power (steam, gas, electric or other powers); switch boat; whirley.

GROUP 2: Air tugger w/air compressor; anchor-placing barge; asphalt spreader; athey force feeder loader (selfpropelled); backfilling machine; backhoe-loader; boat operator-push boat or tow boat (job site); boiler, high pressure breaking in period; boom truck, placing or erecting; boring machine, footing foundation; bull- float; cherry picker; combination concrete hoist & mixer (such as mixer mobile); compressor (when operator runs throttle); concrete breaker (truck or tractor mounted); concrete pump, such as pump-crete machine; concrete saw (self-propelled), concrete spreader; conveyor, large (not self-propelled), hoisting or moving brick and concrete into, or into and on floor level, one or both; crane, hydraulic-rough terrain, self-propelled; crane hydraulic-truck or cruiser mounted-under 16 tons; drilling machines, self-powered use for earth or rock drilling or boring (wagon drills nd any hand drills obtaining power from other sources including concrete breakers, jackhammers and barco equipment-no engineer required); elevating grader; engineman, dredge; excavator or powerbelt machine; finishing machine, self-propelled oscillating screed; forklift; grader, road with power blade; highlift. greaser; hoist, stack, hydro-hammer; loading machine (such as barber-greene); machanic, on job site; mixer, pipe wrapping machines; plant asphalt; plant, concrete producing or ready-mix job site; plant heating-job site; plant mixing-job site; plant power, generating-job site; pumps, two through six self-powered over 2""; pumps, electric submersible, two through six, over 4""; quad-track; roller, asphalt, top or sub-grade; scoop, tractor drawn; spreader box; sub-grader; tie tamper; tractor-crawler, or wheel type with or without power unit, power take-offs and attachments regardless of size; trenching machine; tunnel boring machine; vibrating machine automatic, automatic propelled; welding machines (gasoline or diesel) two through six; well drilling machine

GROUP 3: Conveyor, large (not self-propelled); conveyor, large (not self-propelled) moving brick and concrete distributing) on floor level; mixer two or more mixers of one bag capacity or less; air tugger w/plant air; boiler, for power or heating on construction projects; boiler, temporary; compressor (mounted on truck; curb finishing machine; ditch paving machine; elevator; endless chain hoist; form grader; hoist, one drum regardless of size; lad-a-vator; manlift; mixer, asphalt, over 8 cu. ft. capacity, without side loader, 2 bag capacity or more; mixer, with side loader, regardless of size; pug mill operator; pump, sump-self-powered, automatic controlled

over 2"" during use in connection with construction work; sweeper, street; welding machine, one over 400 amp.; winch operating from truck; scissor lift (used for hoisting); tractor, small wheel type 50 h.p. & under with grader blade & similar equipment; Oiler on dredge and on truck crane.

GROUP 4: Boat operator-outboard motor (job site); conveyor (such as con-vay-it) regardless of how used; sweeper, floor

## **HOURLY PREMIUMS:**

Backhoe, hydraulic	
2 cu. yds. or under without oiler	\$2.00
Certified Crane Operator	1.50
Certified Hazardous Material Operator	1.50
Crane, climbing (such as Linden)	.50
Crane, pile driving and extracting	.50
Crane, with boom (including jib) over	
100' (from pin to pin) add \$.01	
per foot to maximum of	4.00
Crane, using rock socket tool	.50
Derrick, diesel, gas or electric,	
hoisting material and erecting steel	
(150' or more above ground)	.50
Dragline, 7 cu. yds. and over	.50
Hoist, three (3) or more drums in use	.50
Scoop, Tandem	.50
Shovel, power - 7 cu. yds. or more	.50
Tractor, tandem crawler	.50
Tunnel, man assigned to work in tunnel	
or tunnel shaft	.50
Wrecking, when machine is working on	
second floor or higher	.50

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IRON0010-012 04/01/2022

Rates Fringes

## Ironworkers:

ANDREW, BARTON, BENTON, CAMDEN, CEDAR, CHARITON, CHRISTIAN, COOPER, DADE, DALLAS, DAVIESS, DE KALB, GENTRY, GREENE, GRUNDY, HARRISON, HICKORY, HOLT, HOWARD, LACLEDE, LINN, LIVINGSTON, MERCER, MONITEAU, MORGAN, NODAWAY, PETTIS, POLK, PUTNAM, RANDLOPH, ST. CLAIR, SULLIVAN, TANEY, VERNON, WEBSTER, WRIGHT and WORTH Counties and portions of ADAIR, BOONE, MACON, MILLER and RANDOLPH 32.68 Counties.....\$ 32.50 ATCHISON, BATES, BUCHANAN, CALDWELL, CARROLL, CASS, CLAY, CLINTON, HENRY, JACKSON, JOHNSON, LAFAYETTE, PETTIS, PLATTE, SALINE, AND RAY COUNTIES....\$ 35.50

IRON0321-002 08/01/2022

	Rates	Fringes
Ironworker	.\$ 23.50	19.96
IRON0396-004 08/04/2021		
ST. LOUIS (City and County), ST. FRANKLIN, LINCOLN, WARREN, WASHINGENEVIEVE, and REYNOLDS Counties PERRY, BOLLINGER, WAYNE, and CAR	NGTON, ST. FRANC ; and portions o	OIS, STE.
	Rates	Fringes
Ironworker	.\$ 36.71	28.96
IRON0396-009 08/04/2021		
AUDRAIN, CALLAWAY, COLE, CRAWFORD MONTGOMERY, OSAGE, PHELPS, PIKE, Counties; and portions of BOONE, LACLEDE, MILLER, MONROE, OREGON,	PULASKI, TEXAS CAMDEN, DOUGLAS	and WRIGHT , HOWELL,
	Rates	Fringes
Ironworker	.\$ 32.24	28.96
IRON0577-005 06/01/2022		
ADAIR, CLARK, KNOX, LEWIS, MACON SCHUYLER, SCOTLAND, AND SHELBY CO		, RALLS,
	Rates	Fringes
Ironworker	.\$ 28.80	25.05
IRON0584-004 06/01/2022		
BARRY, JASPER, LAWRENCE, MCDONALI	D, NEWTON AND ST	ONE Counties
	Rates	Fringes
Ironworkers:		16.00
IRON0782-003 08/01/2022		
CAPE GIRARDEAU, MISSISSIPPI, NEW Counties; and portions of BOLLING MADISON, PEMISCOT, PERRY, RIPLEY	GER, BUTLER, CAR	TER, DUNKLIN,
	Rates	Fringes
Ironworkers:  Locks, Dams, Bridges and other major work on the Mississippi and Ohio River only	.\$ 30.73	28.27 24.12
* LAB00042-003 03/01/2023		
ST. LOUIS (City and County)		

Rates

Fringes

Plumber Laborer	\$ 36.65	17.12
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\* LAB00042-005 03/01/2023

## ST. LOUIS (City and County)

Rates	Fringes
LABORER  Dynamiter, Powderman\$ 36.65  Laborers, Flaggers\$ 36.65  Wrecking\$ 36.65	17.12 17.12 17.12

LABO0110-005 05/01/2022

Jefferson and Washington Counties

	Rates	Fringes
LABORER (Jefferson County)		
GROUP 1	\$ 34.49	15.42
GROUP 2	\$ 35.09	15.42
LABORER (Washington County)		
GROUP 1	\$ 32.10	15.42
GROUP 2	\$ 32.10	15.42

## LABORERS CLASSIFICATIONS

GROUP 1 - General laborer-flagman, carpenter tenders; salamander Tenders; Dump Man; Ticket Takers; loading trucks under bins, hoppers, and conveyors; track man; cement handler; dump man on earth fill; georgie buggie man; material batch hopper man; spreader on asphalt machine; material mixer man (except on manholes); coffer dams; riprap pavers rock, block or brick; scaffolds over ten feet not self-supported from ground up; skip man on concrete paving; wire mesh setters on concrete paving; all work in connection with sewer, water, gas, gasoling, oil, drainage pipe, conduit pipe, tile and duct lines and all other pipe lines; power tool operator; all work in connection with hydraulic or general dredging operations; form setters, puddlers (paving only); straw blower nozzleman; asphalt plant platform man; chuck tender; crusher feeder; men handling creosote ties or creosote materials; men working with and handling epoxy material; topper of standing trees; feeder man on wood pulverizers, board and willow mat weavers and cabelee tiers on river work; deck hands; pile dike and revetment work; all laborers working on underground tunnels less than 25 ft. where compressed air is not used; abutement and pier hole men working six (6) ft. or more below ground; men working in coffer dams for bridge piers and footing in the river; barco tamper; jackson or any other similar tamp; cutting torch man; liners, curb, gutters, ditch lines; hot mastic kettlemen; hot tar applicator; hand blade operator; mortar men or brick or block manholes; rubbing concrete, air tool operator under 65 lbs.; caulker and lead man; chain or concrete saw under 15 h.p.; signal Gan; Guard rail and sign erectors.

GROUP 2 - Skilled laborers - Vibrator man; asphalt raker; head pipe layer on sewer work; batterboard man on pipe and ditch work; cliff scalers working from bosun's chairs; scaffolds or platforms on dams or power plants over 10 ft. high; air tool operator over 65 lbs.; stringline man on

concrete paving; sandblast man; laser beam man; wagon drill; churn drill; air track drill and all other similar type drills, gunite nozzle man; pressure grout man; screed man on asphalt; concrete saw 15 h.p. and over; grade checker; strigline man on electronic grade control; manhole builder; dynamite man; powder man; welder; tunnel man; waterblaster - 1000 psi or over; asbestos and/or hazardous waste removal and/or disposal

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## LAB00579-005 05/01/2022

	Rates	Fringes
LABORER (ANDREW, ATCHISON, BUCHANAN, CALDWELL, CLINTON, DAVIESS, DEKALB, GENTRY, GRUNDY, HARRISON, HOLT, LIVINGSTON, MERCER, NODAWAY and WORTH COUNTIES.) GROUP 1		16.34 16.34
LABORER (BARRY, BARTON, BATES, BENTON, CAMDEN, CARROLL, CEDAR, CHRISTIAN, DADE, DALLAS, DOUGLAS, GREENE, HENRY. HICKORY, JASPER, JOHNSON, LACLEDE, LAWRENCE, MCDONALD, MORGAN, NEWTON, OZARK, PETTIS, POLK, ST.CLAIR, SALINE, STONE, TANEY, VERNON, WEBSTER and		
WRIGHT COUNTIES)  GROUP 1  GROUP 2  LABORER (LAFAYETTE COUNTY)		15.55 15.55
GROUP 2		15.80 15.80

## LABORERS CLASSIFICATIONS

GROUP 1: General Laborers - Carpenter tenders; salamander tenders; loading trucks under bins; hoppers & conveyors; track men & all other general laborers; air tool operator; cement handler-bulk or sack; dump man on earth fill; georgie buggie man; material batch hopper man; material mixer man (except on manholes); coffer dams; riprap pavers - rock, block or brick; signal man; scaffolds over ten feet not self-supported from ground up; skipman on concrete paving; wire mesh setters on concrete paving; all work in connection with sewer, water, gas, gasoline, oil drainage pipe, conduit pipe, tile and duct lines and all other pipe lines; power tool operator, all work in connection with hydraulic or general dredging operations; puddlers (paving only); straw blower nozzleman; asphalt plant platform man; chuck tender; crusher feeder; men handling creosote ties or creosote materials; men working with and handling epoxy material or materials (where special protection is required); rubbing concrete; topper of standing trees; batter board man on pipe and ditch work; feeder man on wood pulverizers; board and willow mat weavers and cable tiers on river work; deck hands; pile dike and revetment work; all laborers working on underground tunnels less than 25 feet where compressed air is not used; abutment and pier hole men working six (6) feet or more below ground; men working in coffer dams for bridge piers and footings in the river; ditchliners; pressure groutmen; caulker; chain or

concrete saw; cliffscalers working from scaffolds, bosuns' chairs or platforms on dams or power plants over (10) feet above ground; mortarmen on brick or block manholes; toxic and hazardous waste work.

GROUP 2: Skilled Laborers - Head pipe layer on sewer work; laser beam man; Jackson or any other similar tamp; cutting torch man; form setters; liners and stringline men on concrete paving, curb, gutters; hot mastic kettleman; hot tar applicator; sandblasting and gunite nozzlemen; air tool operator in tunnels; screed man on asphalt machine; asphalt raker; barco tamper; churn drills; air track drills and all similar drills; vibrator man; stringline man for electronic grade control; manhole builders-brick or block; dynamite and powder men; grade checker.

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## LABO0660-004 05/01/2022

Clark, Knox, Lewis, Marion, Pike, Ralls, Scotland, Shelby Counties

	Rates	Fringes
LABORER		
GROUP	1\$ 32.10	15.42
GROUP	2\$ 32.10	15.42

#### LABORERS CLASSIFICATIONS

GROUP 1 - General laborer-flagman, carpenter tenders; salamander Tenders; Dump Man; Ticket Takers; loading trucks under bins, hoppers, and conveyors; track man; cement handler; dump man on earth fill; georgie buggie man; material batch hopper man; spreader on asphalt machine; material mixer man (except on manholes); coffer dams; riprap pavers rock, block or brick; scaffolds over ten feet not self-supported from ground up; skip man on concrete paving; wire mesh setters on concrete paving; all work in connection with sewer, water, gas, gasoling, oil, drainage pipe, conduit pipe, tile and duct lines and all other pipe lines; power tool operator; all work in connection with hydraulic or general dredging operations; form setters, puddlers (paving only); straw blower nozzleman; asphalt plant platform man; chuck tender; crusher feeder; men handling creosote ties or creosote materials; men working with and handling epoxy material; topper of standing trees; feeder man on wood pulverizers, board and willow mat weavers and cabelee tiers on river work; deck hands; pile dike and revetment work; all laborers working on underground tunnels less than 25 ft. where compressed air is not used; abutement and pier hole men working six (6) ft. or more below ground; men working in coffer dams for bridge piers and footing in the river; barco tamper; jackson or any other similar tamp; cutting torch man; liners, curb, gutters, ditch lines; hot mastic kettlemen; hot tar applicator; hand blade operator; mortar men or brick or block manholes; rubbing concrete, air tool operator under 65 lbs.; caulker and lead man; chain or concrete saw under 15 h.p.; signal Gan; Guard rail and sign erectors.

GROUP 2 - Skilled laborers - Vibrator man; asphalt raker; head pipe layer on sewer work; batterboard man on pipe and ditch work; cliff scalers working from bosun's chairs; scaffolds or platforms on dams or power plants over 10 ft.

high; air tool operator over 65 lbs.; stringline man on concrete paving; sandblast man; laser beam man; wagon drill; churn drill; air track drill and all other similar type drills, gunite nozzle man; pressure grout man; screed man on asphalt; concrete saw 15 h.p. and over; grade checker; strigline man on electronic grade control; manhole builder; dynamite man; powder man; welder; tunnel man; waterblaster - 1000 psi or over; asbestos and/or hazardous waste removal and/or disposal

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#### LAB00660-006 06/01/2022

Lincoln, Montgomery, St Charles and Warren Counties

	Rates	Fringes
LABORER (Common or General)	\$ 35.91	15.42
LAB00662-001 05/01/2022		

Callaway, Cole, Miller and Moniteau Counties

	F	Rates	Fringes
LABORER			
GROUP	1\$	32.10	15.42
GROUP	2\$	32.10	15.42

#### LABORERS CLASSIFICATIONS

GROUP 1 - General laborer-flagman, carpenter tenders; salamander Tenders; Dump Man; Ticket Takers; loading trucks under bins, hoppers, and conveyors; track man; cement handler; dump man on earth fill; georgie buggie man; material batch hopper man; spreader on asphalt machine; material mixer man (except on manholes); coffer dams; riprap pavers rock, block or brick; scaffolds over ten feet not self-supported from ground up; skip man on concrete paving; wire mesh setters on concrete paving; all work in connection with sewer, water, gas, gasoling, oil, drainage pipe, conduit pipe, tile and duct lines and all other pipe lines; power tool operator; all work in connection with hydraulic or general dredging operations; form setters, puddlers (paving only); straw blower nozzleman; asphalt plant platform man; chuck tender; crusher feeder; men handling creosote ties or creosote materials; men working with and handling epoxy material; topper of standing trees; feeder man on wood pulverizers, board and willow mat weavers and cabelee tiers on river work; deck hands; pile dike and revetment work; all laborers working on underground tunnels less than 25 ft. where compressed air is not used; abutement and pier hole men working six (6) ft. or more below ground; men working in coffer dams for bridge piers and footing in the river; barco tamper; jackson or any other similar tamp; cutting torch man; liners, curb, gutters, ditch lines; hot mastic kettlemen; hot tar applicator; hand blade operator; mortar men or brick or block manholes; rubbing concrete, air tool operator under 65 lbs.; caulker and lead man; chain or concrete saw under 15 h.p.; signal Gan; Guard rail and sign erectors.

GROUP 2 - Skilled laborers - Vibrator man; asphalt raker; head pipe layer on sewer work; batterboard man on pipe and ditch work; cliff scalers working from bosun's chairs; scaffolds or platforms on dams or power plants over 10 ft.

high; air tool operator over 65 lbs.; stringline man on concrete paving; sandblast man; laser beam man; wagon drill; churn drill; air track drill and all other similar type drills, gunite nozzle man; pressure grout man; screed man on asphalt; concrete saw 15 h.p. and over; grade checker; strigline man on electronic grade control; manhole builder; dynamite man; powder man; welder; tunnel man; waterblaster - 1000 psi or over; asbestos and/or hazardous waste removal and/or disposal

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LAB00663-002 04/01/2022

CASS, CLAY, JACKSON, PLATTE AND RAY COUNTIES

	F	Rates	Fringes
LABORER			
GROUP	1\$	33.05	16.81
GROUP	2\$	34.26	16.81

#### LABORERS CLASSIFICATIONS

GROUP 1: General laborers, Carpenter tenders, salamander tenders, loading trucks under bins, hoppers and conveyors, track men and all other general laborers, air tool operator, cement handler (bulk or sack), chain or concrete saw, deck hands, dump man on earth fill, Georgie Buggies man, material batch hopper man, scale man, material mixer man (except on manholes), coffer dams, abutments and pier hole men working below ground, riprap pavers rock, black or brick, signal man, scaffolds over ten feet not self-supported from ground up, skipman on concrete paving, wire mesh setters on concrete paving, all work in connection with sewer, water, gas, gasoling, oil, drainage pipe, conduit pipe, tile and duct lines and all other pipelines, power tool operator, all work in connection with hydraulic or general dredging operations, straw blower nozzleman, asphalt plant platform man, chuck tender, crusher feeder, men handling creosote ties on creosote materials, men working with and handling epoxy material or materials (where special protection is required), topper of standing trees, batter board man on pipe and ditch work, feeder man on wood pulverizers, board and willow mat weavers and cable tiers on river work, deck hands, pile dike and revetment work, all laborers working on underground tunnels less than 25 feet where compressed air is not used, abutment and pier hole men working six (6) feet or more below ground, men working in coffer dams for bridge piers and footings in the river, ditchliners, pressure groutmen, caulker and chain or concrete saw, cliffscalers working from scaffolds, bosuns' chairs or platforms on dams or power plants over (10) feet above ground, mortarmen on brick or block manholes, signal man.

GROUP 2: Skilled Laborer - spreader or screed man on asphalt machine, asphalt raker, grade checker, vibrator man, concrete saw over 5 hp., laser beam man, barco tamper, jackson or any other similar tamp, wagon driller, churn drills, air track drills and other similar drills, cutting torch man, form setters, liners and stringline men on concrete paving, curb, gutters and etc., hot mastic kettleman, hot tar applicator, hand blade operators, mortar men on brick or block manholes, sand blasting and gunnite nozzle men, rubbing concrete, air tool operator in tunnels, head pipe layer on sewer work, manhole builder (brick or block), dynamite and powder men.

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#### LABO0840-011 05/01/2022

Crawford, Dent, Franklin, Gasconade, Howell, Maries, Oregon, Osage, Phelps, Pulaski, Shannon and Texas Counties

	Rates	Fringes
LABORER (Crawford, Dent, Gasconade, Howell, Maries, Oregon, Osage, Phelps, Pulaski, Shannon and Texas		
Counties)		
GROUP 1\$	32.10	15.42
GROUP 2\$	32.10	15.42
LABORER (Franklin County)		
GROUP 1\$	34.44	15.42
GROUP 2\$	35.04	15.42

#### LABORERS CLASSIFICATIONS

GROUP 1 - General laborer-flagman, carpenter tenders; salamander Tenders; Dump Man; Ticket Takers; loading trucks under bins, hoppers, and conveyors; track man; cement handler; dump man on earth fill; georgie buggie man; material batch hopper man; spreader on asphalt machine; material mixer man (except on manholes); coffer dams; riprap pavers rock, block or brick; scaffolds over ten feet not self-supported from ground up; skip man on concrete paving; wire mesh setters on concrete paving; all work in connection with sewer, water, gas, gasoling, oil, drainage pipe, conduit pipe, tile and duct lines and all other pipe lines; power tool operator; all work in connection with hydraulic or general dredging operations; form setters, puddlers (paving only); straw blower nozzleman; asphalt plant platform man; chuck tender; crusher feeder; men handling creosote ties or creosote materials; men working with and handling epoxy material; topper of standing trees; feeder man on wood pulverizers, board and willow mat weavers and cabelee tiers on river work; deck hands; pile dike and revetment work; all laborers working on underground tunnels less than 25 ft. where compressed air is not used; abutement and pier hole men working six (6) ft. or more below ground; men working in coffer dams for bridge piers and footing in the river; barco tamper; jackson or any other similar tamp; cutting torch man; liners, curb, gutters, ditch lines; hot mastic kettlemen; hot tar applicator; hand blade operator; mortar men or brick or block manholes; rubbing concrete, air tool operator under 65 lbs.; caulker and lead man; chain or concrete saw under 15 h.p.; signal Gan; Guard rail and sign erectors.

GROUP 2 - Skilled laborers - Vibrator man; asphalt raker; head pipe layer on sewer work; batterboard man on pipe and ditch work; cliff scalers working from bosun's chairs; scaffolds or platforms on dams or power plants over 10 ft. high; air tool operator over 65 lbs.; stringline man on concrete paving; sandblast man; laser beam man; wagon drill; churn drill; air track drill and all other similar type drills, gunite nozzle man; pressure grout man; screed man on asphalt; concrete saw 15 h.p. and over; grade checker; strigline man on electronic grade control; manhole builder; dynamite man; powder man; welder; tunnel man; waterblaster - 1000 psi or over; asbestos and/or hazardous

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#### LAB00955-012 05/01/2022

Adair, Audrain, Boone, Chariton, Cooper, Howard, Linn, Macon, Monroe, Putnam, Randolph, Schuyler and Sullivan Counties

	Rates	Fringes
LABORER		
GROUP :	1\$ 32.10	15.42
GROUP :	2\$ 32.10	15.42

## LABORERS CLASSIFICATIONS

GROUP 1 - General laborer-flagman, carpenter tenders; salamander Tenders; Dump Man; Ticket Takers; loading trucks under bins, hoppers, and conveyors; track man; cement handler; dump man on earth fill; georgie buggie man; material batch hopper man; spreader on asphalt machine; material mixer man (except on manholes); coffer dams; riprap pavers rock, block or brick; scaffolds over ten feet not self-supported from ground up; skip man on concrete paving; wire mesh setters on concrete paving; all work in connection with sewer, water, gas, gasoling, oil, drainage pipe, conduit pipe, tile and duct lines and all other pipe lines; power tool operator; all work in connection with hydraulic or general dredging operations; form setters, puddlers (paving only); straw blower nozzleman; asphalt plant platform man; chuck tender; crusher feeder; men handling creosote ties or creosote materials; men working with and handling epoxy material; topper of standing trees; feeder man on wood pulverizers, board and willow mat weavers and cabelee tiers on river work; deck hands; pile dike and revetment work; all laborers working on underground tunnels less than 25 ft. where compressed air is not used; abutement and pier hole men working six (6) ft. or more below ground; men working in coffer dams for bridge piers and footing in the river; barco tamper; jackson or any other similar tamp; cutting torch man; liners, curb, gutters, ditch lines; hot mastic kettlemen; hot tar applicator; hand blade operator; mortar men or brick or block manholes; rubbing concrete, air tool operator under 65 lbs.; caulker and lead man; chain or concrete saw under 15 h.p.; signal Gan; Guard rail and sign erectors.

GROUP 2 - Skilled laborers - Vibrator man; asphalt raker; head pipe layer on sewer work; batterboard man on pipe and ditch work; cliff scalers working from bosun's chairs; scaffolds or platforms on dams or power plants over 10 ft. high; air tool operator over 65 lbs.; stringline man on concrete paving; sandblast man; laser beam man; wagon drill; churn drill; air track drill and all other similar type drills, gunite nozzle man; pressure grout man; screed man on asphalt; concrete saw 15 h.p. and over; grade checker; strigline man on electronic grade control; manhole builder; dynamite man; powder man; welder; tunnel man; waterblaster - 1000 psi or over; asbestos and/or hazardous waste removal and/or disposal

Madison, Mississippi, New Madrid, Pemiscot, Perry, Reynolds, Ripley, Scott, St Francois, Ste Genevieve, Stoddard and Wayne Counties

	F	Rates	Fringes
LABORER			
GROUP	1\$	32.10	15.42
GROUP	2\$	32.10	15.42

## LABORERS CLASSIFICATIONS

GROUP 1 - General laborer-flagman, carpenter tenders; salamander Tenders; Dump Man; Ticket Takers; loading trucks under bins, hoppers, and conveyors; track man; cement handler; dump man on earth fill; georgie buggie man; material batch hopper man; spreader on asphalt machine; material mixer man (except on manholes); coffer dams; riprap pavers rock, block or brick; scaffolds over ten feet not self-supported from ground up; skip man on concrete paving; wire mesh setters on concrete paving; all work in connection with sewer, water, gas, gasoling, oil, drainage pipe, conduit pipe, tile and duct lines and all other pipe lines; power tool operator; all work in connection with hydraulic or general dredging operations; form setters, puddlers (paving only); straw blower nozzleman; asphalt plant platform man; chuck tender; crusher feeder; men handling creosote ties or creosote materials; men working with and handling epoxy material; topper of standing trees; feeder man on wood pulverizers, board and willow mat weavers and cabelee tiers on river work; deck hands; pile dike and revetment work; all laborers working on underground tunnels less than 25 ft. where compressed air is not used; abutement and pier hole men working six (6) ft. or more below ground; men working in coffer dams for bridge piers and footing in the river; barco tamper; jackson or any other similar tamp; cutting torch man; liners, curb, gutters, ditch lines; hot mastic kettlemen; hot tar applicator; hand blade operator; mortar men or brick or block manholes; rubbing concrete, air tool operator under 65 lbs.; caulker and lead man; chain or concrete saw under 15 h.p.; signal Gan; Guard rail and sign erectors.

GROUP 2 - Skilled laborers - Vibrator man; asphalt raker; head pipe layer on sewer work; batterboard man on pipe and ditch work; cliff scalers working from bosun's chairs; scaffolds or platforms on dams or power plants over 10 ft. high; air tool operator over 65 lbs.; stringline man on concrete paving; sandblast man; laser beam man; wagon drill; churn drill; air track drill and all other similar type drills, gunite nozzle man; pressure grout man; screed man on asphalt; concrete saw 15 h.p. and over; grade checker; strigline man on electronic grade control; manhole builder; dynamite man; powder man; welder; tunnel man; waterblaster - 1000 psi or over; asbestos and/or hazardous waste removal and/or disposal

DATNOOG 002 00/01/2007

PAIN0002-002 09/01/2007

CLARK, FRANKLIN, JEFFERSON, LEWIS, LINCOLN, MARION, PIKE, RALLS, ST. CHARLES, ST. LOUIS (CITY & COUNTY), AND WARREN COUNTIES

ı	Rates	Fringes
Painters:		
Brush and Roller; Taper\$	28.61	10.24
High work over 60 feet\$	29.11	10.24
Lead Abatement\$ Pressure Roller; High work	29.36	10.24
<pre>under 60 ft\$ Spray &amp; Abrasive Blasting; Water Blasting (Over 5000</pre>	28.86	10.24
PSI)\$ Taper (Ames Tools &	30.61	10.24
Bazooka)\$	30.21	10.24

PAIN0002-006 04/01/2020

ADAIR, AUDRAIN, BOONE, CALLAWAY, CHARITON, COLE, GASCONADE, HOWARD, KNOX, LINN, MACON, MONROE, MONTGOMERY, OSAGE, PUTNAM, RANDOLPH, SCHUYLER, SCOTLAND, SHELBY AND SULLIVAN COUNTIES and the City of Booneville.

Rat	es	Fringes
Painters:		
Bridges, Dams, Locks or		
Powerhouses\$ 26	5.64	13.98
Brush and Roll; Taping,		
Paperhanging\$ 24	1.64	13.98
Epoxy or Any Two Part		
Coating; Sandblasting;		
Stage or other Aerial Work		
- Platforms over 50 feet		
high; Lead Abatement\$ 25	5.64	13.98
Spray; Structural Steel		
(over 50 feet)\$ 24	1.64	13.98
Tapers using Ames or		
Comparable Tools\$ 25	5.39	13.98

PAIN0003-004 04/01/2019

CASS, CLAY, CLINTON, JACKSON, JOHNSON, LAFAYETTE, PLATTE & RAY COUNTIES

Rates	Fringes	
Painters:		
Bridgeman; Lead Abatement;		
Sandblast; Storage Bin &		
Tanks\$ 33.4	17.76	
Brush & Roller\$ 30.5		
Drywall\$ 31.7		
Paper Hanger\$ 31.0		
Stageman; Beltman;		
Steelman; Elevator Shaft;		
Bazooka, Boxes and Power		
Sander; Sprayman; Dipping\$ 32.4	17.76	
Steeplejack\$ 36.9		

PAIN0003-011 04/01/2019

BATES, BENTON, CALDWELL, CARROLL, COOPER, DAVIESS, GRUNDY, HARRISON, HENRY, LIVINGSTON, MERCER, MONITEAU, MORGAN, PETTIS & SALINE COUNTIES

F	Rates	Fringes
Painters:		
Bridgeman; Lead Abatement;		
Sandblast; Storage Bin &		
Tanks\$	26.73	17.76
Brush & Roller\$	24.43	17.76
Drywall\$	25.39	17.76
Paper Hanger\$	24.83	17.76
Stageman; Beltman;		
Steelman; Elevator Shaft;		
Bazooka, Boxes and Power		
Sander; Sprayman; Dipping\$	26.35	17.76
Steeplejack\$	29.58	17.76

PAIN0203-001 04/01/2012

BARRY, BARTON, CEDAR, CHRISTIAN, DADE, DALLAS, DOUGLAS, GREENE, HICKORY, HOWELL, JASPER, LAWRENCE, MCDONALD, NEWTON, OZARK, POLK, ST. CLAIR, STONE, TANEY, VERNON, WEBSTER, and WRIGHT COUNTIES

	Rates	Fringes	
Painters:			
Finisher	\$ 20.18	11.33	
Painter	\$ 19.75	11.76	
Sandblaster, High Man,			
Spray Man, Vinyl Hange			
Tool Operator	\$ 21.18	11.33	

PAIN1185-008 04/01/2022

CAMDEN, CRAWFORD, DENT, LACLEDE, MARIES, MILLER, PHELPS, PULASKI AND TEXAS COUNTIES

	Rates	Fringes
Painters:  Brush and Roller	.\$ 32.28 .\$ 32.28 .\$ 32.28	14.58 14.58 14.58 14.58
Taping, Paperhanging	.\$ 32.28	14.58

PAIN1292-002 09/01/2022

BOLLINGER, BUTLER, CAPE GIRARDEAU, CARTER, DUNKLIN, MISSISSIPPI, NEW MADRID, OREGON, PEMISCOT, PERRY, REYNOLDS, RIPLEY, SCOTT, SHANNON, STODDARD and WAYNE COUNTIES

Ra	tes Fri	nges
Painters:		
Bridges, Stacks & Tanks\$ 3	3.93	15.36
Brush & Roller\$ 2	9.58	15.36
Spray & Abrasive Blasting;		
Waterblasting (over 5000		
PSI)\$ 3	1.58	15.36

Height Rates (All Areas):

0ver	60	ft.	\$0.50	per	hour.
Under	· 60	ft.	\$0.25	per	hour.

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## PAIN1292-003 09/01/2022

IRON, MADISON, ST. FRANCOIS, STE. GENEVIEVE and WASHINGTON COUNTIES  $% \left( 1\right) =\left( 1\right) \left( 1\right)$ 

	Rates	Fringes
Painters:		
Bridges, Stacks & Tanks	\$ 33.93	15.36
Brush & Roller	\$ 29.58	15.36
Spray & Abrasive Blasting;		
Waterblasting (Over 5000		
PSI)	\$ 31.58	15.36
Height Rates (All Areas):		

Height Rates (All Areas): Over 60 ft. \$0.50 per hour Under 60 ft. \$0.25 per hour.

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## PAIN2012-001 04/20/2022

ANDREW, ATCHISON, BUCHANAN, DE KALB, GENTRY, HOLT, NODAWAY & WORTH COUNTIES

	Rates	Fringes	
Painters:			
Brush & Roller	\$ 33.35	18.73	
Sandblaster	\$ 37.27	18.73	
Steeplejack	\$ 40.84	18.73	

## PLAS0518-006 03/01/2022

BARRY, BARTON, CEDAR, CHRISTIAN, DADE, DALLAS, DOUGLAS, GREENE, HICKORY, JASPER, LACLEDE, LAWRENCE, MCDONALD, NEWTON, OZARK, POLK, ST. CLAIR, STONE, TANEY, VERNON, WEBSTER, AND WRIGHT COUNTIES

	Rates	Fringes
CEMENT MASON/CONCRETE FINISHER.	\$ 25.77	12.43

## PLAS0518-007 04/01/2022

CASS (Richards-Gebaur AFB only), CLAY, JACKSON, PLATTE AND RAY COUNTIES

	Rates	Fringes	
Cement Masons:	\$ 35.12	18.30	

PLAS0518-011 04/01/2022

ANDREW, ATCHISON, BATES, BUCHANNAN, CLINTON, DEKALB, GENTRY, HENRY, HOLT, JOHNSON, LAFAYETTE, NODAWAY & WORTH COUNTIES

Rates Fringes

CEMENT MASON/CONCRETE FINISHER	.\$ 34.93	20.50
PLAS0527-001 04/01/2021		
	Rates	Fringes
CEMENT MASON FRANKLIN, LINCOLN AND WARREN COUNTIES JEFFERSON, ST. CHARLES	.\$ 34.79	19.58
COUNTIES AND ST.LOUIS (City and County)	.\$ 35.96	19.56
PLAS0527-004 06/01/2021		
CRAWFORD, DENT, IRON, MADISON, MARALLS, REYNOLDS, ST. FRANCOIS, ST. WASHINGTON COUNTIES		
	Rates	Fringes
CEMENT MASON	•	19.48
PLAS0908-001 05/01/2021		
BOLLINGER, BUTLER, CAPE GIRARDEAN MISSISSIPPI, NEW MADRID, OREGON, SCOTT, STODDARD, AND WAYNE COUNT	PEMISCOT, PER	
	Rates	Fringes
CEMENT MASON	.\$ 30.30	17.53
PLAS0908-005 05/01/2021		
BENTON, CALDWELL, CALLAWAY, CAMDI GASCONADE, GRUNDY, HARRISON, LIV MILLER, MONTGOMERY, MORGAN, OSAG	INGSTON, MACON	, MARIES, MERCER,
	Rates	Fringes
CEMENT MASON	.\$ 30.30	17.53
PLUM0008-003 06/01/2022		
CASS, CLAY, JACKSON, JOHNSON, ANI	D PLATTE COUNT	IES
	Rates	Fringes
Plumbers	•	
PLUM0008-017 06/01/2022		
BATES, BENTON, CARROLL, HENRY, LAST. CLAIR, SALINE AND VERNON COL		AN, PETTIS, RAY,
	Rates	Fringes
Plumbers		23.29

ANDREW, ATCHISON, BUCHANAN, CALDWELL, CLINTON, DAVIESS, DEKALB,

	Rates	Fringes
Plumbers and Pipefitters		25.45
PLUM0178-003 11/01/2022		
BARRY, CEDAR, CHRISTIAN, DADE, DA HICKORY, LACLEDE, LAWRENCE, POLK, WRIGHT COUNTIES		
	Rates	Fringes
Plumbers and Pipefitters	\$ 35.75	15.32
PLUM0178-006 11/01/2022		
BARTON, JASPER, MCDONALD AND NEWT	ON COUNTIES	
	Rates	Fringes
Plumbers and Pipefitters Projects \$750,000 & under Projects over \$750,000		15.32 15.32
PLUM0533-004 06/01/2022		
BATES, BENTON, CARROLL, CASS, CLA JOHNSON, LAFAYETTE, MORGAN, PETTI CLAIR AND VERNON COUNTIES		
	Rates	Fringes
Pipefitters	\$ 51.43	23.35
PLUM0562-004 07/01/2022		
ADAIR, AUDRAIN, BOLLINGER, BOONE, GIRARDEAU, CARTER, CHARITON, CLARK DENT, DUNKLIN, FRANKLIN, GASCONAGIRON, JEFFERSON, KNOX, LEWIS, LIN MADISON, MARIES, MARION, MERCER, MONROE, MONTGOMERY, NEW MADRID, PERRY, PHELPS, PIKE, PULASKI, PUT REYNOLDS, RIPLEY, ST. CHARLES, ST LOUIS, SCHUYLER, SCOTLAND, SCOTT, SULLIVAN, TEXAS, WARREN, WASHINGT	C, COLE, COOPER DE, GRUNDY, HOW, ICOLN, LINN, LIV MILLER, MISSISS OREGON, OSAGE, NAM, RALLS, RAI FRANCOIS, STE SHANNON, SHELI	, CRAWFORD, ARD, HOWELL, VINGSTON, MACON, SIPPI, MONITEAU, PEMISCOTT, NDOLPH, GENEVIEVE, ST. BY, STODDARD,
	Rates	Fringes
Plumbers and Pipefitters  Mechanical Contracts including all piping and temperature control work \$7.0 million & under Mechanical Contracts including all piping and temperature control work over \$7.0 million		21.49 21.49

PLUM0562-016 07/01/2022

CAMDEN, COLE, CRAWFORD, FRANKLIN, JEFFERSON, MARIES, MILLER, MONITEAU, OSAGE, PHELPS, PULASKI, ST. CHARLES, ST. LOUIS (City and County), WARREN and WASHINGTON COUNTIES

	Rates	Fringes
Plumbers  Mechanical Contracts  including all piping and		
temperature control work \$7.0 million & under Mechanical Contracts including all piping and	.\$ 44.66	21.49
temperature control work over \$7.0 million	.\$ 44.66	21.49
TEAM0013-001 05/01/2022		
	Rates	Fringes
Truck drivers (ADAIR, BUTLER, CLARK, DUNKIN, HOWELL, KNOX, LEWIS, OREGON, PUTNAM, RIPLEY, SCHUYLER AND SCOTLAND COUNTIES)		
GROUP 1	.\$ 32.44	14.75
GROUP 2		14.75
GROUP 3		14.75
GROUP 4	32.71 33.17 33.33 33.32	14.75 14.75 14.75 14.75 14.75 14.75
Truck drivers (FRANKLIN, JEFFERSON and ST. CHARLES COUNTIES)		
GROUP 1	•	14.75
GROUP 2	· · · · · · · · · · · · · · · · · · ·	14.75
GROUP 4	· · · · · · · · · · · · · · · · · · ·	14.75
GROUP 4  Truck drivers (LINCOLN and WARREN COUNTIES)	\$ 35./5	14.75
GROUP 1	· · · · ·	14.75
GROUP 2	•	14.75
GROUP 4		14.75 14.75

## TRUCK DRIVERS CLASSIFICATIONS:

GROUP 1: Flat Bed Trucks, Single Axle; Station Wagons; Pickup Trucks; Material Trucks, Single Axle; Tank Wagon, Single Axle

GROUP 3: Flat Bed Trucks, Tandem Axle; Articulated Dump Trucks; Material Trucks, Tandem Axle; Tank Wagon, Tandem Axle

GROUP 4: Semi and/or Pole Trailers; Winch, Fork & Steel Trucks; Distributor Drivers and Operators; Tank Wagon, Semi-Trailer; Insley Wagons, Dumpsters, Half-Tracks, Speedace, Euclids and other similar equipment; A-Frame and Derrick Trucks; Float or Low Boy

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Rates

Fringes

TEAM0056-001 05/01/2020

Truck drivers (ANDREW, BARTON, BATES, BENTON, CALDWELL, CAMDEN, CARROLL, CEDAR, CHARITON, CHRISTIAN, CLINTON, COOPER, DADE, DALLAS, DAVIESS, DEKALB, DOUGLAS, GREENE, HENRY, HICHKORY, HOWARD, JASPER, LACLEDE, LAWRENCE, LINN, LIVINGSTON, MONITEAU, MORGAN, NEWTON, PETTIS, POLK, RANDOLPH, ST. CLAIR, SALINE, VERNON, WEBSTER AND WRIGHT COUNTIES) GROUP 1	14.25
GROUP 2\$ 31.53	14.25
GROUP 3\$ 31.52	14.25
GROUP 4\$ 31.64	14.25
Truck drivers: (ATCHISON, BARRY, GENTRY, GRUNDY, HARRISON, HOLT, MCDONALD,	
MERCER, NODAWAY, OZARK,	
STONE, SULLIVAN, TANEY AND	
WORTH COUNTIES)	
GROUP 1\$ 30.64	14.25
GROUP 2\$ 30.80	14.25
GROUP 3\$ 30.79	14.25
GROUP 4\$ 30.91	14.25
Truck drivers; (BUCHANAN,	
JOHNSON AND LAFAYETTE	
COUNTIES)	
GROUP 1\$ 32.58	14.25
GROUP 2\$ 32.69	14.25
GROUP 3\$ 32.73	14.25
GROUP 4\$ 32.80	14.25
TRUCK DRIVED CLASSIFICATIONS	

## TRUCK DRIVER CLASSIFICATIONS

GROUP 1: Flat bed trucks single axle; station wagons; pickup trucks; material trucks single axle; tank wagons single axle.

GROUP 2: Agitator and transit mix-trucks.

GROUP 3: Flat bed trucks tandem axle; articulated dump trucks; material trucks tandem axle; tank wagons tandem axle.

GROUP 4: Semi and/or pole trailers; winch, fork & steel

trucks; distributor drivers & operators; tank wagons semitrailer; insley wagons, dumpsters, half-tracks, speedace, euclids & other similar equipment; A-frames and derrick trucks; float or low boy.

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#### TEAM0245-001 03/26/2012

BARRY, BARTON, CAMDEN, CEDAR, CHRISTIAN, DALLAS, DENT, DOUGLAS, GREENE, HICKORY, HOWELL, JASPER, LACLEDE, LAWRENCE, MCDONALD, MILLER, NEWTON, OZARK, PHELPS, POLK, PULASKI, SHANNON, STONE, TANEY, TEXAS, VERNON, WEBSTER AND WRIGHT COUNTIES

	Rates	Fringes
Truck drivers:		
Traffic Control Service		
Driver	\$ 20.45	0.00

PAID HOLIDAYS: New Year's Day, Decoration Day, July 4th, Labor Day, Thanksgiving Day, Christmas Day, employee's birthday and 2 personal days.

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TEAM0541-001 04/01/2022

CASS, CLAY, JACKSON, PLATTE AND RAY COUNTIES

	Rates	Fringes
Truck drivers:		
GROUP 1	\$ 34.71	16.75
GROUP 2	\$ 34.14	16.75
GROUP 3	\$ 33.62	16.75

## TRUCK DRIVERS CLASSIFICATIONS

GROUP 1: Mechanics and Welders, Field; A-Frame Low Boy-Boom ruck Driver.

GROUP 2: Articulated Dump Truck; Insley Wagons: Dump Trucks, Excavating, 5 cu yds and over; Dumpsters; Half-Tracks: Speedace: Euclids & similar excavating equipment Material trucks, Tandem Two teams; Semi-Trailers; Winch trucks-Fork trucks; Distributor Drivers and Operators; Agitator and Transit Mix; Tank Wagon Drivers, Tandem or Semi; One Team; Station Wagons; Pickup Trucks; Material Trucks, Single Axle; Tank Wagon Drivers, Single Axle

GROUP 3: Oilers and Greasers - Field

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TEAM0682-002 05/01/2017

ST LOUIS CITY AND COUNTY

	Rates	
Truck drivers:		
GROUP 1	.\$ 33.30	13.79+a+b+c+d
GROUP 2	.\$ 33.50	13.79+a+b+c+d
GROUP 3	.\$ 33.60	13.79+a+b+c+d

- a. PENSION: 5/1/2012 \$182.20 per week.
  - b. HAZMAT PREMIUM: If Hazmat certification on a job site is

required by a state or federal agency or requested by project owner or by the employer, employees on that job site shall receive \$1.50 premium pay.

## TRUCK DRIVERS CLASSIFICATIONS

- GROUP 1 Pick-up trucks; forklift, single axle; flatbed trucks; job site ambulance, and trucks or trailers of a water level capacity of 11.99 cu. yds. or less
- GROUP 2 Trucks or trailers of a water level capacity of 12.0 cu yds. up to 22.0 cu yds. including euclids, speedace and similar equipment of same capacity and compressors
- GROUP 3 Trucks or trailers of a water level capacity of 22.0 cu. yds & over including euclids, speedace & all floats, flatbed trailers, boom trucks, winch trucks, including small trailers, farm wagons tilt-top trailers, field offices, tool trailers, concrete pumps, concrete conveyors & gasoline tank trailers and truck mounted mobile concrete mixers

#### FOOTNOTE FOR TRUCK DRIVERS:

- c. PAID HOLIDAYS: Christmas Day, Independence Day, Labor Day, Memorial Day, Veterans Day, New Years Day, Thanksgiving Day
- d. PAID VACATION: 3 days paid vacation for 600 hours of service in any one contract year; 4 days paid vacation for 800 hours of service in any one contract year; 5 days paid vacation for 1,000 hours of service in any one contract year. When such an employee has completed 3 years of continuous employment with the same employer and then works the above required number of hours, he shall receive double the number of days of vacation specified above. When such an employee has completed 10 years of continuous employment with the same employer and then works the above required number of hours, he shall receive triple the number of days of vacation specified above. When such an employee has completed 15 years of continuous employment with the same employer and then works the above required number of hours, he shall receive 4 times the number of days of vacation specified above.

WELDERS - Receive rate prescribed for craft performing

wellbers - Receive rate prescribed for craft performing operation to which welding is incidental.

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Note: Executive Order (EO) 13706, Establishing Paid Sick Leave for Federal Contractors applies to all contracts subject to the Davis-Bacon Act for which the contract is awarded (and any solicitation was issued) on or after January 1, 2017. If this contract is covered by the EO, the contractor must provide employees with 1 hour of paid sick leave for every 30 hours they work, up to 56 hours of paid sick leave each year. Employees must be permitted to use paid sick leave for their own illness, injury or other health-related needs, including preventive care; to assist a family member (or person who is like family to the employee) who is ill, injured, or has other health-related needs, including preventive care; or for reasons resulting from, or to assist a family member (or person who is like family to the employee) who is a victim of, domestic violence, sexual assault, or stalking. Additional information

on contractor requirements and worker protections under the EO is available at  $% \left( 1\right) =\left( 1\right) +\left( 1\right) +\left($ 

https://www.dol.gov/agencies/whd/government-contracts.

Unlisted classifications needed for work not included within the scope of the classifications listed may be added after award only as provided in the labor standards contract clauses (29CFR 5.5 (a) (1) (ii)).

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The body of each wage determination lists the classification and wage rates that have been found to be prevailing for the cited type(s) of construction in the area covered by the wage determination. The classifications are listed in alphabetical order of ""identifiers"" that indicate whether the particular rate is a union rate (current union negotiated rate for local), a survey rate (weighted average rate) or a union average rate (weighted union average rate).

#### Union Rate Identifiers

A four letter classification abbreviation identifier enclosed in dotted lines beginning with characters other than ""SU"" or ""UAVG"" denotes that the union classification and rate were prevailing for that classification in the survey. Example: PLUM0198-005 07/01/2014. PLUM is an abbreviation identifier of the union which prevailed in the survey for this classification, which in this example would be Plumbers. 0198 indicates the local union number or district council number where applicable, i.e., Plumbers Local 0198. The next number, 005 in the example, is an internal number used in processing the wage determination. 07/01/2014 is the effective date of the most current negotiated rate, which in this example is July 1, 2014.

Union prevailing wage rates are updated to reflect all rate changes in the collective bargaining agreement (CBA) governing this classification and rate.

## Survey Rate Identifiers

Classifications listed under the ""SU"" identifier indicate that no one rate prevailed for this classification in the survey and the published rate is derived by computing a weighted average rate based on all the rates reported in the survey for that classification. As this weighted average rate includes all rates reported in the survey, it may include both union and non-union rates. Example: SULA2012-007 5/13/2014. SU indicates the rates are survey rates based on a weighted average calculation of rates and are not majority rates. LA indicates the State of Louisiana. 2012 is the year of survey on which these classifications and rates are based. The next number, 007 in the example, is an internal number used in producing the wage determination. 5/13/2014 indicates the survey completion date for the classifications and rates under that identifier.

Survey wage rates are not updated and remain in effect until a new survey is conducted.

## Union Average Rate Identifiers

Classification(s) listed under the UAVG identifier indicate that no single majority rate prevailed for those classifications; however, 100% of the data reported for the

classifications was union data. EXAMPLE: UAVG-OH-0010 08/29/2014. UAVG indicates that the rate is a weighted union average rate. OH indicates the state. The next number, 0010 in the example, is an internal number used in producing the wage determination. 08/29/2014 indicates the survey completion date for the classifications and rates under that identifier.

A UAVG rate will be updated once a year, usually in January of each year, to reflect a weighted average of the current negotiated/CBA rate of the union locals from which the rate is based.

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#### WAGE DETERMINATION APPEALS PROCESS

- Has there been an initial decision in the matter? This can be:
- \* an existing published wage determination
- \* a survey underlying a wage determination
- \* a Wage and Hour Division letter setting forth a position on a wage determination matter
- a conformance (additional classification and rate) ruling

On survey related matters, initial contact, including requests for summaries of surveys, should be with the Wage and Hour National Office because National Office has responsibility for the Davis-Bacon survey program. If the response from this initial contact is not satisfactory, then the process described in 2.) and 3.) should be followed.

With regard to any other matter not yet ripe for the formal process described here, initial contact should be with the Branch of Construction Wage Determinations. Write to:

Branch of Construction Wage Determinations Wage and Hour Division U.S. Department of Labor 200 Constitution Avenue, N.W. Washington, DC 20210

2.) If the answer to the question in 1.) is yes, then an interested party (those affected by the action) can request review and reconsideration from the Wage and Hour Administrator (See 29 CFR Part 1.8 and 29 CFR Part 7). Write to:

Wage and Hour Administrator U.S. Department of Labor 200 Constitution Avenue, N.W. Washington, DC 20210

The request should be accompanied by a full statement of the interested party's position and by any information (wage payment data, project description, area practice material, etc.) that the requestor considers relevant to the issue.

3.) If the decision of the Administrator is not favorable, an interested party may appeal directly to the Administrative Review Board (formerly the Wage Appeals Board). Write to:

Administrative Review Board U.S. Department of Labor 200 Constitution Avenue, N.W. Washington, DC 20210

4.) All	decisions	by the	Administrative	Review	Board	are ·	final.
======	=======		=========	======			

END OF GENERAL DECISIO"

- B. Payment for emergency vehicle detection system shall be based on lump sum price per each intersection as set forth in the Bid Schedule. Said price shall include all costs necessary to complete the work as required by the drawings and specifications.
- C. Payment will be made under:
  - 2.188 Emergency Vehicle Detection System (Plan Quantity)

## 2.189 TRAFFIC CONTROLLER ASSEMBLIES

- A. Final measurement will be based on each completed and installed item.
- B. Payment for traffic controller assembly shall be based on the unit price per each as set forth in the Bid Schedule. Said price shall include all costs necessary to complete the work including, but not limited to, controller cabinet, hardware, panels, switches, controllers, flashers, connectors, cables, fiber distribution unit and fiber optic data links (modems), as required by the drawings and specifications.
- C. Payment will be made under:
  - 2.189 Controller (Type 3608 M 52 Eagle EPAC)

## 2.190 SYSTEM SOFTWARE FOR TRAFFIC SIGNALS

- A. Final measurement will be based on each furnished item.
- B. Payment for system software shall be based on the unit price per each as set forth in the Bid Schedule. Said price shall include all costs necessary to complete the work as required by the drawings and specifications. If the city furnishes the system software or has committed to purchase the system software in another contract, no payment will be made for system software. This shall include versions of previously supplied system software. Installation and programming will be at the Contractor's expense.
- C. Payment will be made under:
  - 2.190 System Software for Traffic Signals

# 2.191 POWER SUPPLY ASSEMBLIES (STREET LIGHTS OR TRAFFIC SIGNALS)

- A. Final measurement will be based on each completed and installed item.
- B. Payment for power supply assembly shall be based on the unit price per each as set forth in the Bid Schedule, per type of power assembly. Said price shall include all costs necessary to complete the work including, but not limited to, ground rods, and cable and conduit required for connection, as required by the drawings and specifications.
- C. Payment will be made under:

SUMMARY OF QUANTITIES - SIGNAL		
DESCRIPTION	UNIT	ESTIMATED QUANTITY
TRAFFIC SIGNAL PEDESTAL POLE 8'	EA	6
TRAFFIC SIGNAL POLE WITH 40' M.A. AND 15' BRACKET ARM (40' M.H.)	EA	1
TRAFFIC SIGNAL POLE WITH 42' M.A. AND 15' BRACKET ARM (40' M.H.)	EA	2
TRAFFIC SIGNAL POLE WITH 54' M.A. AND 15' BRACKET ARM (40' M.H.)	EA	2
TRAFFIC SIGNAL HEAD (TYPE A)	EA	10
TRAFFIC SIGNAL HEAD (TYPE C)	EA	2
TRAFFIC SIGNAL HEAD (TYPE K)	EA	3
TRAFFIC SIGNAL HEAD (TYPE L)	EA	8
TRAFFIC SIGNAL HEAD (TYPE FYA)	EA	3
PULL BOX (CLASS 2)	EA	3
PULL BOX (CLASS 3)	EA	2
CONCRETE TRAFFIC SIGNAL POLE BASE (TYPE B13) (PLAN QUANTITY)	EA	5
CONCRETE TRAFFIC SIGNAL POLE BASE (TYPE C) (PLAN QUANTITY)		7
CONCRETE BASE (EV) (PLAN QUANTITY)	CY	21.57
VIDEO DETECTION SYSTEM (PLAN QUANTITY)	EA	1
EMERGENCY VEHICLE DETECTION SYSTEM (PLAN QUANTITY)		1
CONTROLLER (TXPE 3608 M 52 EAGLE EPAC)	~₽A~	min
SYSTEM SOFTWARE FOR TRAFFIC SIGNALS	EA	1 1
1-CIRCUIT POWER SUPPLY	JEAN.	
PEDESTRIAN PUSH BUTTON	EA	8
CONDUIT (2" HDPE) (INSTALLED) (PLAN QUANTITY)	LF	41
CONDUIT (3" HDPE) (INSTALLED) (PLAN QUANTITY)	LF	211
CONDUIT (4" HDPE) (INSTALLED) (PLAN QUANTITY)	LF	503
CABLE (2C #14 AWG TYPE 20-1) (PLAN QUANTITY)	LF	1817
CABLE (5C #14 AWG TYPE 20-1) (PLAN QUANTITY)		1849
CABLE (7C #14 AWG TYPE 20-1) (PLAN QUANTITY)		3407
CABLE (3C-2) (POWER/LIGHTING) (PLAN QUANTITY)		17
CABLE (2C-8) (POWER/LIGHTING) (PLAN QUANTITY)		1216
CABLE (GROUND #6) (PLAN QUANTITY)		779
COBRAHEAD LUMINAIRE (400 WATT)	EA	4
TEMPORARY TRAFFIC SIGNAL	LS	1
TRAFFIC SIGNAL SIGNS (PERMANENT)	SF	93.5

SUMMARY OF QUANTITIES - LIGHTING				
DESCRIPTION	UNIT	ESTIMATED QUANTITY		
LIGHT FIXTURE TYPE A, TWIN MOUNTED ON NEW POLE, INCLUDING ALL ASSOCIATED HARDWARE	EA	41		
LIGHT FIXTURE TYPE B, SINGLE MOUNTED ON NEW POLE, INCLUDING ALL ASSOCIATED HARDWARE	EA	11		
2" PVC CONDUIT, INSTALLED IN TRENCH	LF	9650		
2" GRSC CONDUIT, INSTALLED	LF	620		
4" GRSC CONDUIT, INSTALLED	LF	300		
NO. 4/0 AWG BARE COPPER CONDUCTOR	LF	650		
NO. 2 AWG ELECTRICAL CONDUCTOR, INSTALLED IN CONDUIT	LF	10250		
NO. 3 AWG ELECTRICAL CONDUCTOR, INSTALLED IN CONDUIT	LF	17570		
NO. 8 AWG ELECTRICAL CONDUCTOR, INSTALLED IN CONDUIT	LF	4120		
NO. 10 AWG ELECTRICAL CONDUCTOR, INSTALLED	LF	12000		
ELECTICAL SERVICE PEDESTAL, INSTALLED	EA	3		
CLASS 1 PULL BOX, INSTALLED	EA	8		
NEMA 3R JUNCTION BOX, INSTALLED	EA	3		
3/4" X 10' COPPER-CLAD STEEL GROUND ROD, INSTALLED	EA	58		

SUMMARY OF QUANTITIES - WATER AND SEWER				
ESTIMATED				
DESCRIPTION	UNIT	QUANTITY		
Water Line Pipe (20" C900 DR-18 PVC)	LF	465		
Water Line Pipe (16" C900 DR-18 PVC)	LF	229		
Water Line Pipe (12" C900 DR-18 PVC)	LF	7,206		
Water Line Pipe (8" C900 DR-18 PVC)	LF	282		
Water Line Pipe (6" C900 DR-18 PVC)	LF	50		
Water Line Pipe (4" C900 DR-18 PVC)	LF	173		
Water Line Pipe (12" Special Class 53 Ductile Iron)	LF	60		
Sanitary Sewer Force Main Pipe (12" DR-11 DIPS HDPE)	LF	4,788		
Sanitary Sewer Pipe (8" SDR-26 PVC)	LF	826		
Water Line Pipe (12" Welded Steel, Insulated)	LF	270		
Water Line Valve (10" Gate Valve)	EA	1		
Water Line Valve (8" Gate Valve)	EA	2		
Water Line Valve (4" Gate Valve)	EA	2		
Water Line Valve (20" Butterfly Valve)	EA	2		
Water Line Valve (16" Butterfly Valve)	EA	2		
Water Line Valve (12" Butterfly Valve)	EA	20		
Water Line Fittings (20" 90° Bend)	EA	1		
Water Line Fittings (20" 45° Bend)	EA	3		
Water Line Fittings (20" 22.5° Bend)	EA	2		
Water Line Fittings (20" Solid Sleeve)	EA	2		
Water Line Fittings (20" Foster Adapter)	EA	1		
Water Line Fittings (20" x 6" Tee)	EA	1		
Water Line Fittings (16" 90° Bend)	EA	1		
Water Line Fittings (16" 45° Bend)	EA	3		
Water Line Fittings (16" 22.5° Bend)	EA	1		
Water Line Fittings (16" 22.5° Bend (Vertical))	EA	1		
Water Line Fittings (16" Solid Sleeve)	EA	3		
Water Line Fittings (16" Foster Adapter)	EA	1		
Water Line Fittings (16" x 12" Reducer)	EA	1		
Water Line Fittings (12" 45° Bend)	EA	24		
Water Line Fittings (12" 45° Bend (Vertical))	EA	4		
Water Line Fittings (12" 22.5° Bend)	EA	6		
Water Line Fittings (12" 22.5° Bend (Vertical))	EA	5		
Water Line Fittings (12" 11.25° Bend)	EA	2		
Water Line Fittings (12" 11.25° Bend (Vertical))	EA	1		
Water Line Fittings (12" Solid Sleeve)	EA	7		
Water Line Fittings (12" Foster Adapter)	EA	5		
Water Line Fittings (12" x 10" Reducer)	EA	1		
Water Line Fittings (12" x 12" Tee)	EA	3		
Water Line Fittings (12" x 8" Tee)	EA	1		
Water Line Fittings (12" x 6" Tee)	EA	9		
Water Line Fittings (12" x 4" Tee)	EA	1		
Water Line Fittings (10" 45° Bend)	EA	1		
Water Line Fittings (10" Solid Sleeve)	EA	1		
Water Line Fittings (8" 45° Bend)	EA	3		
Water Line Fittings (8" Solid Sleeve)	EA	1		

DESCRIPTION	UNIT	ESTIMATE
DESCRIPTION	UNIT	QUANTIT
Water Line Fittings (8" Foster Adapter)	EA	1
Water Line Fittings (8" x 6" Tee)	EA	1
Water Line Fittings (6" 90° Bend)	EA	3
Water Line Fittings (6" 45° Bend)	EA	1
Water Line Fittings (6" 22.5° Bend)	EA	1
Water Line Fittings (4" 90° Bend)	EA	1
Water Line Fittings (4" 22.5° Bend)	EA	2
Water Line Fittings (4" Solid Sleeve)	EA	1
Water Line Fittings (4" Foster Adapter)	EA	1
Fire Hydrant Assembly	EA	12
Adjust Fire Hydrant to Grade	EA	1
Salvage Fire Hydrant	EA	1
Salvage Backflow Preventer	EA	1
Salvage Master Water Meter	EA	1
Salvage Air Release Valve	EA	3
24" Steel Encasement (0.281" min. wall) by Open Cut	LF	220
24" Bored Steel Encasement (0.281" min. wall)	LF	91
30" Bored Steel Encasement (0.375" min. wall)	LF	120
24" Bridge-Mounted Steel Encasement (0.281" min. wall)	LF	140
Offset Air Release Valve	EA	1
Air Release Valve Assembly (Water)	EA	1
Air/Vacuum Release Assembly	EA	3
Master Meter Vault	LS	1
Bridge Pipe Support System (Vertical and Lateral) for 12" Water Line and Steel Casing	EA	1
Pipe Expansion Joint	EA	2
Bridge Wall Sleeve (16" with Waterstop)	EA	1
Bridge Wall Sleeve (28" with Waterstop)	EA	1
Bridge Wall Sleeve (28" with Casing Spacers)	EA	1
Water Service Tap	EA	1
Water Service Line Pipe (1" Type K Copper)	LF	150
Water Service Casing (4" Sch. 40 PVC) by Open Cut	LF	85
Water Meter Well	EA	1
Water Meter Installation	EA	1
Water Service Reconnection	EA	1
Straddle Block	EA	12
Temporary Blowoff	EA	12
Sewer Bypass Pumping (Gravity Line)	LS	1
Sewer Bypass Pumping (Force Main)	LS	1
Force Main Fabricated Fitting (12" DR-11 DIPS HDPE)	EA	9
Force Main Fitting (D.I. to HDPE Transition Fitting)	EA	1
Force Main Valve (12" Plug Valve)	EA	1
4' ID Manhole, 0' to 6' Depth	EA	2
4' ID Drop Manhole, 0' to 6' Depth	EA	3
5' ID Manhole, 0' to 6' Depth	EA	2
4' ID Manhole Additional Depth, Over 6'	VF	18
5' ID Manhole Additional Depth, Over 6'	VF	2
Trench Checks	EA	10
Flexible Epoxy Liner for Interior of Ex. Manhole	SF	160
Epoxy Liner for Interior of New Manhole	SF	125
Concrete Encasement	LF	16
Flowable Fill for Abandoned Pipes	CY	95
Demolish Existing Manhole	EA	5



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DATE	03/20/23		
REV.	$\forall$		



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COLBERN ROAD RECONSTRUCTION

QUANTITY TABLES

JOB NO.: 17177041 DATE: DEC. 2022 DESIGNED BY: ZTM DRAWN BY: EM

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