

Gerald R. Kember, Superintendent

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SCHOOL DISTRICT OF
LA CROSSE



June 15, 2009

Ms. Natalie Rew, School Finance Auditor
Wisconsin Department of Public Instruction
P.O. Box 7841
125 South Webster Street
Madison, Wisconsin 53707-7841

Re: School District of La Crosse
Application for Allocation of Qualified School Construction Bonds

Dear Ms. Rew,

This letter is to request allocation of Qualified School Construction Bonds ("QSCBs") for the School District of La Crosse (the "District").

Referendum Authority:

The District passed a referendum on November 4, 2008 for the purpose of "paying the cost of adding to, renovating and upgrading existing school facilities including HVAC, safety and security systems." The total amount of the referendum authority was **\$18,500,000**. **The District has not secured financing for any portion of the \$18,500,000 referendum authority.** The complete project plan presented to voters during the referendum campaign outlined \$21,500,000 of projects which includes \$18,500,000 in borrowed funds plus \$3,000,000 of fund balance.

Attached please find the attached resolution adopted by the School District of La Crosse Board of Education on September 15, 2008 (Attachment A). This is the initial resolution authorizing the issuance of bonds and calling for a referendum election.

Project Details:

The District's project plan perfectly aligns with the Department of Public Instruction's guidelines for Qualified School Construction Bonds priority consideration. The projects clearly fit the Green and Healthy Schools and Safe and Healthful schools criteria. Please reference the attached project outline which identifies projects by facility and the cost estimate for each project (Attachment B). In addition, Attachment C provides further detail for each project. The categories outlined on these attachments include:

Safety: These projects address student and staff safety via entrance office revisions, emergency egress lighting, addressable fire alarm systems, alarm systems, parking lot lighting, door locksets and hardware.

HVAC: These projects provide energy efficient HVAC upgrades at 12 of the district's 16 school buildings.

Urgent Facility Needs: These items address energy efficiency, ADA and building safety concerns.

Work began on highest priority projects in May of 2009 using \$3,000,000 designated from fund balance. All projects for Qualified School Construction Bonds are "shovel ready." The first phase of projects is scheduled to be completed in the fall of 2009. All work from funds awarded with QSCBs will be completed within IRS spend down requirements for bond proceeds.

Financing Plan:

The District developed a preliminary financing plan for the \$18.5 million prior to the referendum. The financing plan has been updated to reflect current market interest rates, changes in equalized valuation growth expectations, and a timeframe for project commencement/completion and financing. The District taxpayers, and ultimately the District's students, will greatly benefit by incorporating QSCBs for a portion of the financing needs.

The District has engaged a financial advisor and bond counsel to facilitate debt structuring, planning and meeting legal requirements.

Davis Bacon Prevailing Wage Requirements:

The District will comply with Davis Bacon prevailing wage requirements. This requirement was/will be included in all bid documents for this project (Attachment D).

Thank you in advance for your consideration of the School District of La Crosse's application. If you have any questions, or require additional information, please do not hesitate to call.

Sincerely,



Gerald R. Kember
Superintendent

cc: Ms. Janet Rosseter, School District of La Crosse, Executive Director of Business Services
Mr. Joe Ledvina, School District of La Crosse, Supervisor of Buildings and Grounds
Ms. Michele Wiberg, PMA Securities
Ms. Julie Ebert, Quarles and Brady

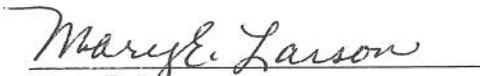
INITIAL RESOLUTION
AUTHORIZING GENERAL OBLIGATION BONDS
IN AN AMOUNT NOT TO EXCEED \$18,500,000

BE IT RESOLVED by the School Board of the School District of La Crosse, La Crosse and Vernon Counties, Wisconsin that there shall be issued pursuant to Chapter 67 of the Wisconsin Statutes, general obligation bonds in an amount not to exceed \$18,500,000 for the public purpose of paying the cost of adding to, renovating and upgrading existing school facilities including HVAC, safety, and security systems.

Adopted and recorded September 15, 2008.


Christine J. Clair
District President

ATTEST:


Mary E. Larson
District Clerk

ATTACHMENT C

Qualified School Construction Bonds Project Descriptions

Entrance Office Revisions

These remodeling projects will provide direct line-of-sight vision from each main office to the building's main entry. This will increase student and safety.

Life Safety Systems (Emergency Egress Lighting, Addressable Fire Alarms and Strobes, Emergency Response Communication)

This project involves upgrading fire alarm systems, strobes, emergency egress lighting, and emergency response communication. Addressable fire alarm systems allow the fire panel to communicate directly with each detection device (e.g., smoke detector, duct detector, pull station). In the event of a fire, the fire panel will display the exact device that signaled the alarm, allowing the fire to be located more quickly. Strobes are located in each occupied room (not just hallways). Emergency lighting upgrade meets current Life Safety Standards to ensure safe evacuation in the event of a power outage. Emergency response communication allows occupants to go to a safe area and communicate with emergency rescuers informing them of their current location and condition.

Intrusion Alarm Systems

This project involves upgrading intrusion alarm systems that are past their life expectancy in District buildings. The systems will allow immediate detection of unauthorized individuals and activity in buildings. The updated intrusion systems will work in conjunction with the access control and video surveillance systems which will ultimately assist law enforcement personnel to safely and effectively respond.

Video Surveillance Systems

Planning for these systems has been in cooperation with the La Crosse Police Department. The integrated system will allow police officers wireless and remote access to each building's security video including live footage of activity in building corridors. The project involves installation of security cameras operating on the ExacqVision video management system (VMS). The client user interface can connect to multiple camera servers creating a virtually unlimited amount of cameras and protection. Video from all ExacqVision systems can also be accessed with web browsers and mobile devices that have access to the Internet. This VMS supports the latest camera technology including multi-megapixel cameras and H.264 compression, digital PTZ functionality on all cameras in live and recorded mode.

Doors, Locksets, and Hardware

During lockdown situations, staff are currently at risk because they must enter the hallway from their room in order to lock their door. This project involves changing locksets on all doors to give staff the ability to lock doors from inside each room.

Student Drop-Off Area

Virtually all of our facilities rest on relatively small lots (many on 3 acres or less). This makes designated student drop off areas problematic from a safety standpoint. These projects include construction to redirect and improve traffic flow for student safety.

Heating Ventilation and Air Conditioning

HVAC systems beyond their serviceable life will be replaced including new hot water boilers, computer technology, and zone heating to optimize energy use and save heating costs. New

systems will improve air quality for a healthier learning environment and will control humidity levels to preserve building structure and equipment.

Heating: The existing heating systems are steam boilers of varying vintages that provide low pressure steam to heating coils, terminal heating equipment, and some heat exchangers to convert to heating water for newer additions. It is estimated that the existing systems are approximately 65% efficient.

The new heating systems employ high efficiency condensing boilers which provide heated water to all heating coils and terminal heating equipment. The boiler design has an average heating water return temperature which will result in 92% efficiency. An outside air reset schedule will also reduce the return water temperatures to 80 degrees Fahrenheit which can increase efficiency to 96% or more during mild outside air temperatures.

The pumping distribution systems will also employ Variable Frequency Drives (VFD's) for the pumps to only use the required energy to satisfy the most remote zone. Premium efficiency motors are also specified for these pumps to maximize efficiency.

Ventilation/Air Handling Systems: All of the existing air handling units heat only constant volume systems with fans that operate at their maximum flow during occupied modes.

The new air handling systems will be modular air handling units with VFD's for supply fans which will reduce energy during off-peak airflows required to heat/cool zones. Airside economizers are specified for systems to use outside air for cooling when temperatures permit. Carbon dioxide monitoring will also enable the reduction of outside air for large single zones such as gyms and cafeterias. Outside air will be reduced accordingly based on actual occupant usage.

New thermostats provided with air handling systems and Variable Air Boxes will provide for temperature setback, scheduling, optimum starting, and the ability to monitor areas remotely.

Air Conditioning: Nearly all of the District's buildings lack air-conditioned. The new systems will have chilled water coils served from central chiller plants. The efficiency of the air-cooled systems is approximately 1.2 kW/ton or 10 Energy Efficiency Ratio (EER).

New water-cooled chiller systems are anticipated to be 0.7 kW/ton or 17 EER including pump energy. An outside air reset schedule will also increase the return water temperatures to 55 degrees Fahrenheit during mild outside air temperatures to save energy when design chilled water is not needed.

The pumping distribution systems will also employ VFD's for the pumps to only use the required energy to satisfy the most remote zone. Premium efficiency motors are also specified for these pumps to maximize efficiency.

Bathroom and Locker Room Remodel

These projects help the District meet ADA and safety requirements.

Window Replacement

This project replaces old original inefficient windows with modern energy efficient windows.

Jim Doyle
Governor
Roberta Gassman
Secretary
Jennifer A. Ortiz
Division Administrator



EQUAL RIGHTS DIVISION
201 East Washington Avenue, Room A300
P.O. Box 8928
Madison, WI 53708
Telephone: (608) 266-6860
Fax: (608) 267-4592
TTY: (608) 264-8752
<http://www.dwd.state.wi.us/>

State of Wisconsin
Department of Workforce Development

ATTACHMENT D

DEPARTMENTAL ORDER

JOE LEDVINA, SUPERVISOR OF BUILDINGS
LA CROSSE PUBLIC SCHOOL DISTRICT
807 EAST AVE S
LA CROSSE, WI 54601

RE: La Crosse School District Capital Improvements & Electrical Safety-2008
City of La Crosse, La Crosse County, WI
Determination No. 200801550 Project No. L08048/49

The application which you filed or was filed on your behalf, by the person copied below, for a prevailing wage rate determination applicable to the above-referenced project has been received.

A survey was conducted to determine the prevailing wage rate for the trade(s) or occupation(s) needed to complete the project. The findings of the survey are set forth in the enclosed determination.

If you believe that the wage rate for any trade or occupation does not accurately reflect the prevailing wage rate in the city, village or town in which the project is located, you have the right to request the department to conduct an administrative review regarding such wage rate.

Your request must be made, in writing, within 30 days from the date indicated below and at least 10 days before the date a construction contract(s) is to be awarded or negotiated. Your request must also include wage rate information on at least three (3) similar projects located in the city, village or town where the proposed project is located on which some work was performed by the contested trade(s) or occupation(s) during the current survey period and which was previously considered by the department in issuing the enclosed determination. See s. DWD 290.10 of the Wisconsin Administrative Code and either s. 66.0903 (3)(br) or s. 103.49 (3)(c), Stats. for a complete explanation of the administrative review process.

Now, therefore, it is hereby ORDERED that the prevailing wage rates set forth in the enclosed determination shall only be applicable to the above referenced project. This ORDER shall be deemed a FINAL ORDER of this department unless a timely request for an administrative review is filed with the department or a construction contract(s) is not awarded or negotiated before the determination's expiration date.

DATED

12/30/2008

Enclosures

FOR THE DEPARTMENT

Rita Ruona, Investigator
Labor Standards Bureau
Construction Wage Standards Section
(608) 266-1898

cc: RON KNAPMILLER, PROJECT ARCHITECT
HSR ASSOCIATES
100 MILWAUKEE ST
LA CROSSE, WI 54603

PREVAILING WAGE RATE DETERMINATION

Issued by the State of Wisconsin
Department of Workforce Development
Pursuant to s. 66.0903, Stats.
Issued On: 12/30/2008

DETERMINATION NUMBER: 200801550

EXPIRATION DATE: Prime Contracts MUST Be Awarded Or Negotiated On Or Before 6/27/2009. If NOT, You MUST Reapply.

DESCRIPTION OF PROJECT: La Crosse School District Capital Improvements & Electrical Safety-2008
PROJECT NO: L08048/49

LOCATION OF PROJECT: City of La Crosse, La Crosse County, WI

CONTRACTING AGENCY: LA CROSSE PUBLIC SCHOOL DISTRICT

CLASSIFICATION: Contractors are required to call the Department of Workforce Development if there are any questions regarding the proper trade or classification to be used for any worker on a public works project.

OVERTIME: Time and one-half must be paid for all hours worked over 10 hours per day and 40 hours per calendar week and for all hours worked on Saturday, Sunday and the following six (6) holidays: January 1; the last Monday in May; July 4; the 1st Monday in September; the 4th Thursday in November; December 25; the day before if January 1, July 4 or December 25 falls on a Saturday; the day following if January 1, July 4 or December 25 falls on a Sunday.

FUTURE INCREASE: If indicated for a specific trade or occupation, the full amount of such increase MUST be added to the "TOTAL" indicated for such trade or occupation on the date(s) such increase(s) becomes effective.

PREMIUM PAY: If indicated for a specific trade or occupation, the full amount of such pay MUST be added to the "HOURLY BASIC RATE OF PAY" indicated for such trade or occupation, whenever such pay is applicable.

SUBJOURNEY: Wage rates may be available for some of the classifications indicated below with the exception of laborers, truck drivers and heavy equipment operators. Any employer that desires to use any subjourne classification on this project MUST request the applicable wage rate from this department PRIOR to the date such classification is used on this project. Form ERD-10880 is available for this purpose.

BUILDING OR HEAVY CONSTRUCTION

Includes sheltered enclosures with walk-in access for the purpose of housing persons, employees, machinery, equipment or supplies and non-sheltered work such as canals, dams, dikes, reservoirs, storage tanks, etc. A sheltered enclosure need not be "habitable" in order to be considered a building. The installation of machinery and/or equipment, both above and below grade level, does not change a project's character as a building. On-site grading, utility work and landscaping are included within this definition. Residential buildings of four (4) stories or less, agricultural buildings, parking lots and driveways are NOT included within this definition.

Fringe Benefits Must Be Paid On All Hours Worked

<u>TRADE OR OCCUPATION</u>	<u>HOURLY BASIC RATE OF PAY</u>	<u>HOURLY FRINGE BENEFITS</u>	<u>TOTAL</u>
	\$	\$	\$
Acoustic Ceiling Tile Installer	23.25	13.40	36.65
Boilermaker	30.69	18.12	48.81
Future Increase(s): Add \$2.05 on 7/1/2008; Add \$2.00 on 7/1/2009			
Bricklayer, Blocklayer or Stonemason	28.08	13.10	41.18
Cabinet Installer	14.00	0.00	14.00
Carpenter	26.11	12.86	38.97
Carpet Layer or Soft Floor Coverer	25.51	12.10	37.61
Cement Finisher	22.90	14.10	37.00
Drywall Taper or Finisher	25.51	12.11	37.62

Fringe Benefits Must Be Paid On All Hours Worked

<u>TRADE OR OCCUPATION</u>	<u>HOURLY BASIC RATE OF PAY</u>	<u>HOURLY FRINGE BENEFITS</u>	<u>TOTAL</u>
	\$	\$	\$
Electrician	27.95	15.64	43.59
Elevator Constructor	36.39	17.76	54.15
Fence Erector	21.50	3.00	24.50
Fire Sprinkler Fitter	33.44	12.40	45.84
Glazier	26.84	5.47	32.31
Heat or Frost Insulator	30.63	16.60	47.23
Future Increase(s): Add \$2.60/hr on 6/1/08; Add \$2.85/hr on 6/1/09; Add \$3.05/hr on 6/1/2010.			
Insulator (Batt or Blown)	21.97	10.65	32.62
Ironworker	29.30	14.71	44.01
Lather	25.51	12.11	37.62
Line Constructor (Electrical)	31.66	13.94	45.60
Marble Finisher	24.60	13.00	37.60
Marble Mason	30.75	13.00	43.75
Metal Building Erector	14.00	1.05	15.05
Millwright	27.71	12.86	40.57
Overhead Door Installer	24.60	11.99	36.59
Painter	24.00	11.60	35.60
Future Increase(s): Add \$1.55 on 6/1/08; Add \$1.60 on 6/1/09			
Premium Pay: Add \$.25/hr. sandblasting; Add \$.40/hr. paperhanging; Add \$1.00/hr. spray/structural steel.			
Pavement Marking Operator	23.46	9.45	32.91
Piledriver	26.01	12.19	38.20
Pipeline Fuser or Welder (Gas or Utility)	27.11	13.85	40.96
Plasterer	26.85	12.25	39.10
Plumber	30.74	12.93	43.67
Future Increase(s): Add \$1.10/hr. 6/1/2008; Add \$1.10/hr. 11/30/2008			
Refrigeration Mechanic	28.63	12.04	40.67
Rofer or Waterproofer	16.93	10.94	27.87
Sheet Metal Worker	24.17	14.48	38.65
Future Increase(s): Add \$1.00 on 6/1/08; Add \$1.00 on 12/1/08; Add \$1.10 on 6/1/09; Add \$1.10 on 12/1/09.			
Steamfitter	30.74	12.93	43.67
Future Increase(s): Add \$1.10/hr. 6/1/2008; Add \$1.10/hr. 11/30/2008			
Telédata Technician or Installer	20.30	10.05	30.35
Temperature Control Installer	23.66	15.59	39.25
Terrazzo Finisher	34.62	2.71	37.33
Terrazzo Mechanic	34.62	2.71	37.33
Tile Finisher	14.00	2.87	16.87
Tile Setter	34.62	2.71	37.33
Tuckpointer, Caulker or Cleaner	20.98	6.02	27.00
Underwater Diver (Except on Great Lakes)	28.63	12.04	40.67
Well Driller or Pump Installer	22.52	11.39	33.91
Siding Installer	31.12	13.01	44.13
Heavy Equipment Operator - ELECTRICAL LINE CONSTRUCTION ONLY	24.06	15.52	39.58
Light Equipment Operator -ELECTRICAL LINE CONSTRUCTION ONLY	28.12	15.40	43.52
Heavy Truck Driver - ELECTRICAL LINE CONSTRUCTION ONLY	16.00	8.00	24.00

Fringe Benefits Must Be Paid On All Hours Worked

<u>TRADE OR OCCUPATION</u>	<u>HOURLY BASIC RATE OF PAY</u>	<u>HOURLY FRINGE BENEFITS</u>	<u>TOTAL</u>
	\$	\$	\$
Light Truck Driver - ELECTRICAL LINE CONSTRUCTION ONLY	20.58	10.71	31.29
Groundman - ELECTRICAL LINE CONSTRUCTION ONLY	17.41	9.80	27.21

TRUCK DRIVERS

Single Axle or Two Axle	24.55	16.08	40.63
Three or More Axle	21.31	9.10	30.41
Articulated, Euclid, Dumptor, Off Road Material Hauler	15.00	8.19	23.19
Pavement Marking Vehicle	19.57	9.35	28.92
Truck Mechanic	12.50	0.00	12.50

LABORERS

General Laborer	21.71	11.13	32.84
Premium Pay: Add \$1.00/hr for certified welder; Add \$.25/hr for mason tender.			
Asbestos Abatement Worker	21.06	11.13	32.19
Landscaper	19.00	0.11	19.11
Gas or Utility Pipeline Laborer (Other Than Sewer and Water)	18.25	2.52	20.77
Fiber Optic Laborer (Outside, Other Than Concrete Encased)	40.00	1.81	41.81
Railroad Track Laborer	13.00	3.88	16.88

**HEAVY EQUIPMENT OPERATORS
SITE PREPARATION, UTILITY AND LANDSCAPING WORK ONLY**

Crane; Backhoe (Track Type); Tractor or Truck Mounted Hydraulic Backhoe; Gradall (Cruz-Aire Type); Mechanic or Welder; Bulldozer or Endloader; Grader or Motor Patrol; Scraper (Self Propelled or Tractor Drawn) 5cu yards or more capacity; Power Subgrader; Asphalt Milling Machine; Boring Machine (Horizontal, Vertical or Directional); Air Track, Rotary or Percussion Drilling Machine; Trencher; Post Hole Digger or Driver; Tug or Launch (not performing work on the Great Lakes)	28.59	16.00	44.59
Farm or Industrial Type Tractor; Greaser; Compactor (Self-Propelled); Broom or Sweeper; Environmental Burner	15.00	5.36	20.36
Crusher; Screening or Wash Plant; Air Compressor (400 CFM or Over); Pump (3 Inch or Over) or Well Points; Refrigeration Plant or Freeze Machine; Skid Steer Loader (With or Without Attachments); Skid Rig; Stump Chipper; Mulcher; Vibratory Hammer or Extractor	25.89	16.00	41.89
Future Increase(s):			

**HEAVY EQUIPMENT OPERATORS
EXCLUDING SITE PREPARATION, UTILITY, PAVING AND LANDSCAPING WORK**

Crane, Tower Crane or Derrick, With or Without Attachments, With a Lifting Capacity of Over 100 Tons; Crane, Tower Crane or Derrick, With Boom, Leads and/or Jib Lengths Measuring 176 Feet or Over	30.62	16.00	46.62
Premium Pay: Add \$.50/hr for cranes with lifting capacity over 200 ton; Add \$1.00/hr. at 300 ton; Add \$1.50/hr at 400 ton; Add \$2.00/hr at 500 ton.			
Crane, Tower Crane or Derrick, With or Without Attachments, With a Lifting	29.62	16.00	45.62

Fringe Benefits Must Be Paid On All Hours Worked

<u>TRADE OR OCCUPATION</u>	<u>HOURLY BASIC RATE OF PAY</u>	<u>HOURLY FRINGE BENEFITS</u>	<u>TOTAL</u>
	\$	\$	\$
Capacity of 100 Tons or Under; Crane, Tower Crane or Derrick, With Boom, Leads and/or Jib Lengths Measuring 175 Feet or Under; Backhoe (Track Type) Having a Mfr.'s Rated Capacity of 130,000 Lbs. or Over; Traveling Crane (Bridge Type); Caisson Rig; Pile Driver; Dredge (Not Performing Work on the Great Lakes) Future Increase(s): Premium Pay: Add \$.25/hr for cranes with lifting capacity of 45 ton or over			
Crane (Go-Devil Type) or Truck Mounted Hydraulic Crane (10 Tons or Under); Backhoe (Track Type) Having a Mfr.'s Rated Capacity of Under 130,000 Lbs.; Tractor or Truck Mounted Hydraulic Backhoe; Gradall (Cruz-Aire Type); Mechanic or Welder; Bulldozer or Endloader; Grader or Motor Patrol; Scraper (Self Propelled or Tractor Drawn) 5 cu yards or more capacity; Concrete Pump, Grout Pump or Concrete Conveyor (Rotec or Bidwell Type); Concrete Breaker (Manual or Remote); Concrete Batch Plant; Power Subgrader; Concrete Spreader; Concrete Paver; Concrete Grinder or Planing Machine; Concrete Conveyor System; Concrete Slipform Placer; Curb and Gutter Machine; Roller (Over 5 Ton); Shouldering Machine; Boring Machine (Horizontal, Vertical or Directional); Air Track, Rotary or Percussion Drilling Machine; Straddle Carrier or Travel Lift; Forklift (Machinery Moving or Steel Erection); Manhoist or Elevator; Material or Stack Hoist; Trencher; Sideboom; Hydro-Blaster (10,000 PSI or Over); Post Hole Digger or Driver; Railroad Track Rail Leveling Machine, Tie Placer, Extractor, Tamper, Stone Leveler or Rehabilitation Equipment Future Increase(s):	29.12	16.00	45.12
Arm or Industrial Type Tractor; Greaser; Compactor (Self-Propelled); Concrete Saw (Vermeer Type); Concrete Bump Cutter or Grooving Machine; Tining or Curing Machine; Roller (5 Tons or Under); Broom or Sweeper; Hoist (Tugger); Environmental Burner	22.98	6.02	29.00
Crusher; Screening or Wash Plant; Air, Electric or Hydraulic Jacking System; Air Compressor (400 CFM or Over); Generator (150 KW or Over); Pump (3 Inch or Over) or Well Points; Refrigeration Plant or Freeze Machine; Skid Steer Loader (With or Without Attachments); Robotic Tool Carrier (With or Without Attachments); Skid Rig; Stump Chipper; Mulcher; Vibratory Hammer or Extractor	29.98	9.57	39.55
Oiler; Forklift	25.89	16.00	41.89
Gas or Utility Pipeline, Except Sewer and Water (Primary Equipment)	31.57	17.23	48.80
Gas or Utility Pipeline, Except Sewer and Water (Secondary Equipment)	28.12	15.40	43.52
Fiber Optic Cable Equipment	25.33	12.35	37.68

LOCAL STREET OR MISCELLANEOUS PAVING CONSTRUCTION

Includes roads, streets, alleys, trails, bridges, paths, racetracks, parking lots and driveways (except residential or agricultural), public sidewalks or other similar projects (excluding projects awarded by the Wisconsin Department of Transportation).

Bricklayer, Blocklayer or Stonemason	30.23	6.44	36.67
Carpenter	26.11	12.86	38.97
Cement Finisher	22.90	14.10	37.00
Electrician	28.97	19.18	48.15
Fence Erector	21.50	3.00	24.50

Fringe Benefits Must Be Paid On All Hours Worked

<u>TRADE OR OCCUPATION</u>	<u>HOURLY BASIC RATE OF PAY</u>	<u>HOURLY FRINGE BENEFITS</u>	<u>TOTAL</u>
	\$	\$	\$
Ironworker	28.96	18.14	47.10
Future Increase(s): Add \$2.00 6/2/2008; Add \$2.00 6/1/2009; Add \$ 2.00 6/7/2010.			
Line Constructor (Electrical)	31.66	13.94	45.60
Painter	20.91	7.52	28.43
Pavement Marking Operator	23.46	9.45	32.91
Piledriver	25.76	17.33	43.09
Rofer or Waterproofer	16.93	10.94	27.87
Teledata Technician or Installer	20.30	10.05	30.35
Tuckpointer, Caulker or Cleaner	20.98	6.02	27.00
Underwater Diver (Except on Great Lakes)	28.63	12.04	40.67
Heavy Equipment Operator - ELECTRICAL LINE CONSTRUCTION ONLY	18.50	4.71	23.21
Light Equipment Operator -ELECTRICAL LINE CONSTRUCTION ONLY	25.33	12.35	37.68
Heavy Truck Driver - ELECTRICAL LINE CONSTRUCTION ONLY	22.16	11.18	33.34
Light Truck Driver - ELECTRICAL LINE CONSTRUCTION ONLY	20.58	10.71	31.29
Groundman - ELECTRICAL LINE CONSTRUCTION ONLY	17.41	9.80	27.21

TRUCK DRIVERS

Single Axle or Two Axle	15.48	7.43	22.91
Three or More Axle	21.31	12.75	34.06
Articulated, Euclid, Dumptor, Off Road Material Hauler	22.52	15.95	38.47
Future Increase(s): Add \$1.65 on 6/1/08			
Pavement Marking Vehicle	19.26	10.94	30.20
Shadow or Pilot Vehicle	15.48	7.43	22.91
Truck Mechanic	12.50	0.00	12.50

LABORERS

General Laborer	20.39	10.55	30.94
Landscaper	22.97	11.15	34.12
Future Increase(s): Add \$1.50 on 6/1/08; Add \$1.35 on 6/1/09.			
Flagperson or Traffic Control Person	19.60	11.15	30.75
Future Increase(s): Add \$1.50 on 6/1/08; Add \$1.35 on 6/1/09.			
Fiber Optic Laborer (Outside, Other Than Concrete Encased)	14.25	1.20	15.45
Railroad Track Laborer	17.50	7.00	24.50

**HEAVY EQUIPMENT OPERATORS
CONCRETE PAVEMENT OR BRIDGE WORK ONLY**

Crane, Tower Crane or Derrick, With or Without Attachments, With a Lifting Capacity of Over 100 Tons; Crane, Tower Crane or Derrick, With Boom, Leads and/or Jib Lengths Measuring 176 Feet or Over	30.62	16.00	46.62
Premium Pay: Add \$.50/hr for cranes with lifting capacity over 200 ton; Add \$1.00/hr. at 300 ton; Add \$1.50/hr at 400 ton; Add \$2.00/hr at 500 ton.			
Crane, Tower Crane or Derrick, With or Without Attachments, With a Lifting Capacity of 100 Tons or Under; Crane, Tower Crane or Derrick, With Boom,	29.47	15.95	45.42

Fringe Benefits Must Be Paid On All Hours Worked

<u>TRADE OR OCCUPATION</u>	<u>HOURLY BASIC RATE OF PAY</u>	<u>HOURLY FRINGE BENEFITS</u>	<u>TOTAL</u>
	\$	\$	\$
Leads and/or Jib Lengths Measuring 175 Feet or Under; Backhoe (Track Type) Having a Mfgr.'s Rated Capacity of 130,000 Lbs. or Over; Caisson Rig; Pile Driver; Dredge (Not Performing Work on the Great Lakes) Future Increase(s): Add \$1.65 on 6/1/08			
Backhoe (Track Type) Having a Mfgr.'s Rated Capacity of Under 130,000 Lbs.; Tractor or Truck Mounted Hydraulic Backhoe; Gradall (Cruz-Aire Type); Mechanic or Welder; Bulldozer or Endloader; Grader or Motor Patrol; Scraper (Self Propelled or Tractor Drawn) 5 cu yards or more capacity; Concrete Pump, Grout Pump or Concrete Conveyor (Rotec or Bidwell Type); Concrete Breaker (Manual or Remote); Concrete Batch Plant; Power Subgrader; Concrete Spreader; Concrete Paver; Concrete Grinder or Planing Machine; Concrete Conveyor System; Concrete Slipform Placer; Curb and Gutter Machine; Air Track, Rotary or Percussion Drilling Machine; Straddle Carrier or Travel Lift; Trencher; Post Hole Digger or Driver; Tug or Launch (Not Performing Work on the Great Lakes) Future Increase(s): Add \$1.65 on 6/1/08	28.97	15.95	44.92
Farm or Industrial Type Tractor; Greaser; Compactor (Self-Propelled); Concrete Saw (Vermeer Type); Concrete Bump Cutter or Grooving Machine; Tining or Curing Machine; Environmental Burner	27.71	15.35	43.06
Oiler; Crusher, Screening or Wash Plant; Air Compressor; Generator; Pump (3 Inch or Over) or Well Points; Forklift; Skid Steer Loader (With or Without Attachments); Skid Rig; Stump Chipper; Mulcher; Vibratory Hammer or Extractor Future Increase(s): Add \$1.65 on 6/1/08	28.71	15.95	44.66
Fiber Optic Cable Equipment	18.50	1.45	19.95

**HEAVY EQUIPMENT OPERATORS
ASPHALT PAVEMENT OR OTHER WORK**

Crane, Tower Crane or Derrick, With or Without Attachments, With a Lifting Capacity of Over 100 Tons; Crane, Tower Crane or Derrick, With Boom, Leads and/or Jib Lengths Measuring 176 Feet or Over	29.62	15.40	45.02
Crane, Tower Crane or Derrick, With or Without Attachments, With a Lifting Capacity of 100 Tons or Under; Crane, Tower Crane or Derrick, With Boom, Leads and/or Jib Lengths Measuring 175 Feet or Under; Backhoe (Track Type) Having a Mfgr.'s Rated Capacity of 130,000 Lbs. or Over; Caisson Rig; Pile Driver; Dredge (Not Performing Work on the Great Lakes) Future Increase(s): Add \$2.05/hr on 6/1/2008 Premium Pay: Crane Operators with CCO certification add \$.35/hr. Add addn'l \$.15/hr 6/1/2007. Cranes with boom legnth over 200ft. not exceeding 300 ft. OR lifting capacity over 200 ton not exceeding 300 ton add \$.50/hr. Over 300 ton OR 300 ft. add \$.01/hr. per foot OR ton whichever is greater.	32.51	16.45	48.96
Backhoe (Track Type) Having a Mfgr.'s Rated Capacity of Under 130,000 Lbs.; Tractor or Truck Mounted Hydraulic Backhoe; Gradall (Cruz-Aire Type); Mechanic or Welder; Bulldozer or Endloader; Grader or Motor Patrol; Scraper (Self propelled or Tractor Drawn) 5 cu yards or more capacity; Concrete Breaker (Manual or Remote); Power Subgrader; Concrete Grinder or Planing Machine; Concrete Slipform Placer; Curb and Gutter Machine; Asphalt Plant; Asphalt Paver; Asphalt Screed; Asphalt Milling Machine; Roller (Over 5 Ton); Shouldering Machine; Trencher; Post Hole Digger or ver	27.42	15.25	42.67
Farm or Industrial Type Tractor; Greaser; Compactor (Self-Propelled); Roller	21.90	14.80	36.70

Fringe Benefits Must Be Paid On <u>All</u> Hours Worked			
<u>TRADE OR OCCUPATION</u>	<u>HOURLY BASIC RATE OF PAY</u>	<u>HOURLY FRINGE BENEFITS</u>	<u>TOTAL</u>
	\$	\$	\$
(5 Ton or Under); Broom or Sweeper; Environmental Burner Future Increase(s): Add \$1.60 6/1/2008.			
Oiler; Crusher, Screening or Wash Plant; Air Compressor; Generator; Pump (3 Inch or Over) or Well Points; Forklift; Skid Steer Loader (With or Without Attachments); Skid Rig; Stump Chipper; Mulcher; Vibratory Hammer or Extractor Future Increase(s): Add \$1.65 on 6/1/2008; Add \$1.50 on 6/1/2009.	28.42	15.60	44.02
Fiber Optic Cable Equipment	25.33	12.35	37.68

This document **MUST BE POSTED** by the **CONTRACTING AGENCY** in at least one conspicuous and easily accessible place on the site of the project. A local governmental unit may post this document at the place normally used to post public notices if there is no common site on the project. This document **MUST** remain posted during the entire time any worker is employed on the project and **MUST** be physically incorporated into the specifications and all contracts and most subcontracts. If you have any questions, please write to the Equal Rights Division, Labor Standards Bureau, P.O. Box 8928, Madison, Wisconsin 53708 or call (608) 266-1898.

The following statutory provisions apply to local governmental unit public works projects and are set forth below pursuant to the requirements of s. 66.0903 (8), Stats.

Each contractor, subcontractor or agent thereof performing work on a project that is subject to this section shall keep and accurate records clearly indicating the name and trade or occupation of every person described in sub. (4) and an accurate record of the number of hours worked by each of those persons and the actual wages paid therefor.

Any contractor, subcontractor or agent thereof, who fails to pay the prevailing wage rate determined by the department under sub.(3) or who pays less than 1.5 times the hourly basic rate of pay for all hours worked in excess of the prevailing hours of labor determined under sub.(3), shall be liable to any affected employe in the amount of his or her unpaid wages or his or her unpaid overtime compensation and in an additional equal amount as liquidated damages. An action to recover the liability may be maintained in any court of competent jurisdiction by any employe for and in behalf of that employe and other employes similarly situated. No employe may be a party plaintiff to any such action unless the employe consents in writing to become such a party and the consent is filed in the court in which the action is brought. Notwithstanding s. 814.04 (1), the court shall, in addition to any judgment awarded to the plaintiff, allow reasonable attorney fees and costs to be paid by the defendant.