

REQUEST FOR QUOTATION	<p style="text-align: center;">TROY SCHOOL DISTRICT</p> <p style="text-align: center;">1140 RANKIN, TROY, MICHIGAN 48083</p> <p style="text-align: center;">248-823-4052</p> <p style="text-align: center;">FAX: 248-823-4077</p>	REQUISITION
No. 9445		
DUE DATE NO LATER THAN August 6, 2007 3 p.m.		DATE 7-19-07

REQUEST FOR QUOTE – NOT AN ORDER

THIS FORM MUST BE UTILIZED WHEN RESPONDING TO THIS REQUEST
BID ENVELOPE ENCLOSED

THE RFQ NUMBER MUST APPEAR ON ALL QUOTATIONS AND RELATED CORRESPONDENCE, THIS IS NOT AN ORDER

Quantity	DESCRIPTION	UNIT PRICE	AMOUNT
	<p>Please supply us with your bid to furnish the Troy School District with WINDOW TREATMENTS new Baker Middle School per the attached specifications.</p> <p style="text-align: center;">Copies of the bid are available at: www.troy.k12.mi.us/purchasing/items_out_for_bid.htm</p> <p style="text-align: center;">Bid recaps will be available at: troy.k12.mi.us/purchasing/index.htm</p> <p style="text-align: center;"><u>FACSIMILE BID IS NOT ACCEPTABLE</u></p> <p>Bids will not be accepted if submitted after the deadline specified (local time) in the advertisement to bid or in the information to bidders. The late submission of a bid makes the bid nonrepsonsive and is a material defect which shall not be waived by the Board of Education. Delays in the mail will not be considered. All Late bids in the mail will be returned to the bidder unopened.</p> <p>Proposal for the submission of alternatives by vendors will be accepted and reviewed. However, if any substitution or departure is not clearly noted and described, it will be understood that the bid intends to exactly meet the specifications.</p> <p>The Board of Education shall be the sole judge as to whether the proposed goods are "equal" or "approved". Quotations must be mailed or delivered to the Purchasing Office, 1140 Rankin, Troy, MI 48083 no later than 3 p.m. on the date shown above. Michigan State Sales and Use Taxes and Federal Excise Taxes do not apply unless otherwise indicated. Exemption certificates will be furnished when necessary. This request imposes no obligations on the buyer. The Board of Education reserves the right to accept or reject any or all bids or to split awards by items or to accept bids, which will best serve the Board of Education.</p>		

THIS AREA MUST BE FILLED IN

DELIVERY TIME	PRICES FIRM FOR	NAME OF COMPANY	TELEPHONE NO.
TERMS		NO. & STREET	FAX #
FOB DELIVERED	ALL DELIVERY CHARGES MUST BE INCLUDED IN PRICES SHOWN	CITY, STATE & ZIP CODE	E-MAIL
CONTACT PERSON (PLEASE PRINT)		SIGNATURE	DATE

Troy School District
Bid# 9445
New Baker Middle School
Window Treatments

The Troy School District is seeking qualified proposals for the supply and installation of various window treatments for its new Baker Middle School.

ADVERTISEMENT TO BID

The **Troy School District** is seeking bids for the supply and installation of window treatments Bid Package No. 9445. Bid Proposals will be received by the Troy School District, 1140 Rankin, Troy, MI 48083 deliver or mail, to the attention of Frank Lams by 3:00 p.m. local time on Monday, August 6, 2007. Proposals must be sealed with Bidder's name on the outside of the envelope and designated as follows:

Sealed Proposal
Window Treatments
Bid Package No. 9445
Contractor Name, Address, Phone Number

BID PACKAGE NO. 9445 Window Treatments

Each bid shall be accompanied by a certified check, cashier's check, money order or a bid bond made payable to the Troy School District in an amount not less than five percent (5%) of the base bid as a bid guarantee.

The successful bidder shall provide a Labor and Material Payment bond and a Performance Bond, each in the amount of one hundred percent (100%) of the contract amount.

Bid proposals will be publicly opened immediately following receipt of bids by the Troy School District, and evaluated by the District, with awards subsequently made by Troy School District.

The District shall not open, consider, or accept a Bid Proposal that is received after the date and time specified for bid submission in this Advertisement for Bids.

Bid specifications will also be available for free download at the District's website:
www.Troy.k12.mi.us/Purchasing/Items_for_bid.htm

Bid proposals shall be on forms furnished by Troy School District. Bidders will be required to submit with their Bid Proposals, a notarized Familial Relationship Disclosure Form included within this bid document, a Bid Security by a qualified surety authorized to do business in the State of Michigan where the Project is located, an OSHA Form 300 for the most recent completed year, their worker's compensation Experience Modification Rate (EMR) factor, and any other information required in the Instructions to Bidders. Bidder shall not withdraw a Bid Proposal for a period of **forty-five (45)** Days after date for receipt of Bid Proposals.

The successful Bidder(s) will be required to enter into an agreement with Troy School District on the Agreement Form identified. The right to accept or reject any or all Bid Proposals, either whole or in part, to waive any information or irregularities therein and to award the contract to other than the low bidder is reserved by Troy School District.

All Bid Proposals shall be accompanied by the sworn and notarized statement included, disclosing any familiar relationship that exists between the District or any employee of the bidder and any member of the School Board or the superintendent of the School District. Bid proposals that do not include this sworn notarized disclosure statement will not be considered accepted.

Site Review:

Contractors wishing to visually inspect the site may do so by contacting Mr. Frank Lams, Troy Schools Purchasing Supervisor at (248) 823-4052. NO contractors will be allowed on site without scheduling an appointment with Mr. Lams.

Proposal Submittal:

All proposals for the work outlined hereunder are due no later than 3:00 pm on Monday, August 6, 2007 at the Troy School District's Purchasing Office, 1140 Rankin, Troy, MI 48083. **NO PROPOSALS WILL BE ACCEPTED AFTER THIS TIME.** All proposals **MUST** be in a sealed envelope clearly marked "BAKER MIDDLE SCHOOL WINDOW TREATMENTS TSD BID# 9445". Facsimile bids are **NOT** acceptable.

All proposals must include a signed and notarized "Statement of Familial Disclosure". Any proposal which does not include this statement signed and notarized will be considered incomplete and will be rejected.

The successful bidder and its subordinate parties shall comply with the Prevailing Wage requirements for all work as required by the State of Michigan Public Act 166 dated 1965 as amended.

END OF ADVERTISEMENT

**TROY SCHOOL DISTRICT
BID 9445 NEW BAKER WINDOW TREATMENTS**

SPECIFICATIONS:

The following pages contain specifications for the individual window treatments. All potential bidders are cautioned that measurements provided are APPROXIMATE ONLY. BIDDERS ARE SOLELY RESPONSIBLE FOR VERIFICATION OF ALL MEASUREMENTS AND THE QUANTITY OF EACH TYPE OF WINDOW TREATMENT.

The Troy School District will not be responsible for errors relating to measurements or quantities. NO ADDITIONAL FEES/CHARGES will be allowable as a result of bidders mismeasurements, exclusion or other miscalculations.

**TROY SCHOOL DISTRICT
BID 9445 WINDOW TREATMENTS
NEW BAKER MIDDLE SCHOOL**

Horizontal Louver Blinds

Part 1 - General

1.01 DESCRIPTION

- A. 1" Horizontal Louver Blinds With Aluminum Slats.

1.02 SUBMITTALS

- A. Manufacturer's complete CSI 3- part specification sheet.
- B. Product Sample: Submit working hand sample or mock up blind as required.
- C. Color Sample: Submit two 6" samples of aluminum slat indicating color and dimensions.

1.03 DELIVERY, STORAGE AND HANDLING

- A. Product to be delivered in manufacturer's original packaging.
- B. Products to be handled and stored to prevent damage to materials, finishes and operating mechanisms. Store in a clean, dry area, laid flat to prevent sagging and twisting of packaging.

Part 2 – Products

2.01 ACCEPTABLE MANUFACTURERS

- A. Springs Window Fashions or approved equivalent.

2.02 HORIZONTAL BLINDS

- A. Product: Bali S3000 Mini Blinds
- B. Color Standard Selection TBD by Owner
- C. Headrail: Shall be 1" high by 1 1/2" wide, curved headrail face w/ light blocking lip at the lower back side, made of phosphate treated steel, finished with a polyester baked enamel paint finish and shall measure .025" thick.
- D. Bottomrail: Shall be completely enclosed tubular shape made of phosphate treated steel, finished with a polyester baked enamel paint finish and shall measure .025" thick

- E. Slats: 1" wide slats shall be aluminum alloyed for maximum strength and flexibility and will be treated with an anti-static and anti-microbial paint finish. Slats shall be .006" thick (standard)
- F. Tilter shall be made of injection-molded thermoplastics for smooth low friction operation and will incorporate a clutch mechanism to prevent damage due to over tilting.
- G. Cord lock shall be a snap in design incorporating a stainless steel wear guard over which cord pass. Floating shaft locking pin will lock blind at any position and shall be crash proof. End of lift cords will be treated with color coordinated plastic tassels.
- H. Braided ladder shall be made of 100% high tenacity polyester incorporating two extra strength rungs per ladder to support slats.

2.03 Fabrication

- A. Prior to fabrication, verify actual opening dimensions by on-site measurement. Calculate blind dimensions to fit within specified tolerances.
- B. Fabricate blinds to fill openings from head to sill and jamb-to-jamb. Locate blind divisions at mullions.
- C. Fabricate blinds to fill all exterior window openings except at doors, door sidelights and transoms unless noted.

Part 3 – Execution

3.01 Inspection

- A. Verify that the area in which the blinds are to be installed is free of conditions that interfere with blind installation and operations. Begin blind installation only when unsatisfactory conditions have been corrected.

3.02 Installation

- A. Install blinds in accordance with manufacturer's instructions except as otherwise specified herein.
- B. Install blinds with adequate clearance to permit smooth operation of the blinds.
- C. Set tilt and lift controls. Demonstrate blinds to be in smooth, uniform working order.

3.03 Maintenance and Cleaning

- B. Maintain and clean blinds in accordance with manufacturer's instructions.

End of Section

Vertical Louver Blinds

Part 1 - General

1.04 DESCRIPTION

- B. Vertical Louver Blinds

1.05 SUBMITTALS

- D. Manufacturer's complete CSI 3- part specification sheet.
- E. Product Sample: Submit working hand sample or mock up blind as required.
- F. Color Sample: Submit two 6" samples of louvers indicating color.

1.06 DELIVERY, STORAGE AND HANDLING

- C. Product to be delivered in manufacturer's original packaging.
- D. Products to be handled and stored to prevent damage to materials, finishes and operating mechanisms. Store in a clean, dry area, laid flat to prevent sagging and twisting of packaging.

Part 2 – Products

2.04 ACCEPTABLE MANUFACTURERS

- B. Springs Window Fashions or approved equivalent.

2.05 VERTICAL BLINDS

- I. Product: Graber G-71 Super-View Vertical Blinds
- J. Headrail: Shall measure 1 15/16" wide and 1 3/8" high with an average wall thickness of .050" and made of satin finish anodized aluminum alloy 6063-T5.
- K. Carrier is molded acetal with a detachable stem, molded in clear non-yellowing high-impact resistant nylon. Carriers shall traverse on self-lubricated wheels and stems shall be replaceable without demounting the headrail. Carriers are located in the center channel making the headrail reversible.
- L. Rotation of louvers shall be provided by pulling #10 nickel-plated steel bead chain, which rotates a planetary gear system. This drives an extruded (0.300 dia.) aluminum pinion rod that rotates the carrier stem. The standard E-Z Open feature will open louvers if traverse cord is operated.

- M. Traversing and spacing of louvers shall be achieved with a pantograph system made of hard-tempered 18 gauge (0.046") plated steel, providing uniform spacing. Louvers overlap no less than 3/8". Traverse cord is #3 (0.094") diameter with a minimal tensile strength of 125 pounds and is equipped with a cord weight and a cord clip that is positioned right above the cord weight and anchored to the wall or window jamb.
- N. Louver material and color: 3 1/2" PVC Standard Color TBD by Owner

2.06 Fabrication

- A. Prior to fabrication, verify actual opening dimensions by on-site measurement. Calculate blind dimensions to fit within specified tolerances.
- B. Fabricate blinds to fill openings from head to sill and jamb-to-jamb. Locate blind divisions at mullions.
- C. Fabricate blinds to fill all exterior window openings except at doors, door sidelights and transoms unless noted.

Part 3 – Execution

3.04 Inspection

- A. Verify that the area in which the blinds are to be installed is free of conditions that interfere with blind installation and operations. Begin blind installation only when unsatisfactory conditions have been corrected.

3.05 Installation

- D. Install blinds in accordance with manufacturer's instructions except as otherwise specified herein.
- E. Install blinds with adequate clearance to permit smooth operation of the blinds.
- F. Demonstrate blinds to be in smooth, uniform working order.

3.06 Maintenance and Cleaning

- A. Maintain and clean blinds in accordance with manufacturer's instructions.

End of Section

WINDOW SHADES

PART 1 - GENERAL

1.1 SUMMARY

- A. Section includes: Electrically operated, roll-up window shades including motor operator, controls, and mounting hardware.
- B. Manual operated, roll-up window shades
- C. Related sections:

Work directly related to this section

- 1. Electrical supply, conduit, and wiring for motorized window shades by others.

1.2 SUBMITTALS

- A. Submittal Procedures:
 - 1. List of proposed products and product data.
 - 2. Shop drawings showing window openings, dimensions, attachment method, and electrical and control wiring.
 - 3. Samples [for selection by Owner]:
 - a. Fabrics.
 - b. Metal finishes.
 - 4. Window Shade Schedule listing rooms, field verified window dimensions, quantities, type of shade, controls, fabric, and color.
 - 5. Manufacturer's installation and maintenance instructions.

1.3 DELIVERY, STORAGE, AND HANDLING

- A. Do not deliver window shades until building is enclosed and construction within spaces where shades will be installed is substantially complete.
- B. Deliver products in manufacturer's original, unopened, undamaged containers with labels intact.
- C. Label containers and shades according to Window Shade Schedule.

PARTS 2 - PRODUCTS

2.1 ACCEPTABLE MANUFACTURERS

- A. Draper, Inc., 411 South Pearl Street, Spiceland, Indiana 47385.
- B. Manufacturers of equivalent products submitted and approved in accordance with Section 01630 - Product Substitution Procedures.

2.2 MOTORIZED WINDOW SHADES

- A. Type: Electrically operated, motorized vertical roll-up, fabric, window shade with motors, controls, mounting brackets, endcaps, housing, fasteners, and other components necessary for complete installation.
- B. Shade headbox: Fabricated from extruded aluminum with white paint finish. Deflection compensation system prevents headbox from bowing. Bottom of case fully enclosed with extruded aluminum panel except for slot allowing viewing surface passage. Closure panel removable for access to roller and operating mechanism. Steel mounting brackets integrated into aluminum endplates.
- C. Roller: 6 inches diameter steel tube mounted on painted white brackets with double row radial ball bearings.
- D. Fabric securely attached to roller at top and at bottom to weighted dowel.

2.3 Input Device

Key operated control switch: For each shade provide a key operated control switch with three key positions for up, down, and stop functions for 110 V power. Provide with [2] keys.

2.4 Manual Window Shades

Bead Chain Clutch Operator: High carbon steel and molded fiberglass reinforced polyester. Bi-directional for mounting at right (standard) or left end of roller. Control loop, of any length, is a plastic or stainless steel bead chain. Stainless steel, standard. Polyester chain in ivory, grey, black. Never needs adjusting.

Rollers: Sizes 1¼" dia. x .030 wall or 1½" dia. x .065 wall. Extruded aluminum. Roller assembly easily removable.

Endcaps: Optionally available for use with fascia. 1018 steel stamping. 3¼" x te with roller mounting bracket. Installs to face, ceiling, or jamb.

Fascia: Optional L-shaped cover of 6063-T5 extruded aluminum, .060 wall. Snaplock assembly to endcaps without exposed fasteners. Silver finish (standard) or ivory, charcoal bronze, black or white finish.

Headbox: Standard consists of fascia, L-shaped back/top cover. Snap-lock assembly to endcaps. Optional, for pocket installation, includes a U-shaped back/ top/front cover with removable bottom closure panel. Small size: 3-3/8" x 3-7/8". Large size: 4-5/8" x 4-5/8". Some exposed fasteners required.

Mounting Brackets: Plated steel, with adequate projection to clear all window fixtures. Sizes 1-5/8" and 2¼". Brackets do not require additional adapters.

Slat: Aluminum, min. 1/8" x 1", encased in heat seamed hem.

2.6 FABRIC

Close woven fiberglass base textile with sun-resistant vinyl film bonded to each side, opaque with minimum tensile strength of 190 pounds for warp and 180 pounds for fill; SunBloc Series SB9000 and/or PVC coated glass yarn with [1] [3] [5] [10] percent open area; Screen Vision by Hexcel

3.1 PREPARATION

- A. Field verify window dimensions prior to fabrication.
- B. Coordinate requirements for blocking [, construction of shade pockets,] and structural supports to ensure adequate means for installation of window shades.
- C. Coordinate requirements for power supply, conduit, and wiring required for window shade motors and controls.

3.2 INSTALLATION

- A. Install window shades at locations indicated by approved Window Shade Schedule.
- B. Comply with shade manufacturer's written instructions and approved shop drawings.

3.3 TESTING AND DEMONSTRATION

- A. Test motorized window shades to verify that controls, limit switches, [interface to other building systems,] and other operating components are functional. Correct deficiencies.
- B. Demonstrate operation of shades to Owner's designated representatives.

3.4 PROTECTING

- A. Clean shade assemblies and protect from damage from construction operations. If damage occurs, remove and replace damaged components or entire unit as required to provide units in their original, undamaged condition.

3.5 WINDOW SHADE SCHEDULE

ROOM	QUANTITY	SHADE TYPE	FABRIC
Cafeteria	1	Motorized	Hexel 5%
Cafeteria	1	Motorized	SB9000
Cafeteria	2	Dual Manual	Hexel 5% and SB9000
N. & S Entry Door Transom	2	Motorized	SB9000
Kitchen Tray Window	2	Manual	SB9000
2 Corner offices	2	Manual	SB9000
Library	1	Motorized	Hexel 5%
Library	1	Motorized	SB9000
Library	1	Dual Manual	Hexel 5% and SB9000

**BAKER MIDDLE SCHOOL
1359 TORPEY
TROY, MI 48083**

	<u>UNIT PRICE</u>	<u>TOTAL COST</u>
CAFETERIA		
ATRIUM WINDOW		
Mid Section		
Motorized Dual Roller Shade		
Light block Outside		
Semi Opaque Inside		
OM, Metal		
328W X 155H	_____	_____
UPPER SECTION		
Motorized Lightblock shade only		
328W X 55H	_____	_____
LOWER SECTION		
Side Windows		
Manual Dual Shades		
OM, Metal		
2 @ 80W X 90H	_____	_____
LOWER SECTION DOORS		
Mini Blinds		
4 @ 27-1/2 X 34	_____	_____
4 @ 27-1/2 X 27	_____	_____
NORTH AND SOUTH ENTRY (windows above doors)		
(Size to be confirmed before order)		
Motorized Roll Shade		
Light Block		
2 @ 72 X 155	_____	_____
2-STAGE SIDE DOORS (size to be confirmed)		
Mini blinds		
OM, Metal		
2 @ 24 X 34	_____	_____
2 @ 24 X 28	_____	_____
TRACK SIDE WINDOWS		
Verticals		
IM, Mortar, LC		
2 @ 72 X 90	_____	_____

**UNIT
PRICE**

**TOTAL
COST**

CAFETERIA CONTINUED

KITCHEN TRAY WINDOW
Black out roll shades, manual
OM, Metal
2 @ 19 X 53

CAFETERIA HALL CORRIDOR
Verticals
OM, Mortar, split draw
50 X 54

CAFETERIA ENTRY DOORS, NORTH AND SOUTH
(sizes to be confirmed)
Mini Blinds
OM, Metal
4 @ 27-1/2 X 34
4 @ 27-1/2 X 27

ORCHESTRA, BAND AND VOCAL ROOMS

Verticals
OM, Motar
10 @ 78 X 44

MAIN OFFICE

Verticals
OM, Metal, 2 RC, one way; 2 LC, one way
2 @ 88 X 90
2 @ 96 X 90

2-Corner Offices
Verticals w/black out shades underneath
Verticals, OM, Motar, 2 LC, 2RC
4 @ 110 X 117, (2 left draw, 2 right draw)
Manual roll shades
Black out, IM, Metal
4 @ 110 X 117

INTERIOR OFFICES

Verticals
IM, Mortar
7 @ 72 X 113

**UNIT
PRICE**

**TOTAL
COST**

OFFICES CONTINUED

SIDE OFFICES

Verticals

OM, Mortar, split draws

2 @ 104 X 90

DENTION ROOM

Vertical

OM, Mortar

44 X 32

LIBRARY END CORRIDOR

Verticals

OM, Metal

2 @ 36 X 78

Mini Blinds – Doors

2 @ 24 X 36

2 @ 24 X 28

LIBRARY

ATRIUM WINDOW

Motorized dual roller shade

B/O outside, semi opaque inside

OM, Metal

24' 3" X 127"

LOWER SECTION

Side windows, manual dual roller shades

OM, Metal

2 @ 79 X 90

DOORS – MINI BLINDS

OM, Metal

4 @ 27-1/2 X 34

4 @ 27-1/2 X 27

COMPUTER LAB #1117

Verticals

OM, Metal

100 X 54, RC

SIDE LIGHTS

OM, Metal

2 @ 25 X 89, LC

	<u>UNIT PRICE</u>	<u>TOTAL COST</u>
WORKROOM		
Verticals		
IM, Mortar		
2 @ 72 X 90		
Split, RC, LC		
ROOM #1114		
Verticals		
OM, Mortar		
75 X 54, Split, RC		
LIBRARY DOORS TO MAIN HALL		
Reflective Film		
2 @ 25 X 89		
TEACHERS LOUNGE		
Verticals		
IM, Mortar		
2 @ 72 X 90		
MECHANICAL ROOM		
Verticals		
OM, Mortar		
100 X 54		
CLASSROOMS		
Verticals		
IM, Mortar		
28 @ 119 X 111		
SIDELIGHTS		
OM, Metal		
42 @ 25 X 89		
LABS		
Verticals		
IM, Mortar, LC		
6 @ 120X 71		
LAB #1318		
Vertical		
OM, Mortar, split draw		
182 X 54		
LAB #1407		
Vertical		
OM, Mortar		
40 X 111		

**UNIT
PRICE**

**TOTAL
COST**

COMMON BTW GYM AND CAFETERIA

Verticals
OM, Metal
2 @ 61 X 90

DOORS, MINI BINDS
OM, Metal
4 @ 27-1/2 X 34
4 @ 27-1/2 X 27

GYM LOCKER ROOM OFFICES

One sided reflective window film
2 @ 73 X 6
4 @ 73 X 16
2 @ 73 X 20
2 @ 73 X 18

CORRIDOR END #1410

Doors, mini blinds
OM, Metal
2 @ 24 X 34
2 @ 24 X 27
Vertical
OM, Metal
61 X 90
36 X 90

ORCHESTRA END CORRIDOR

Doors, mini blinds
OM, Metal
2 @ 24 X 34
2 @ 24 X 27
Vertical
OM, Metal
42 X 90



MICHIGAN DEPARTMENT OF LABOR & ECONOMIC GROWTH

WAGE & HOUR DIVISION

OVERTIME PROVISIONS for MICHIGAN PREVAILING WAGE RATE SCHEDULE

1. Overtime is represented as a nine character code. Each character represents a certain period of time after the first 8 hours Monday thru Friday.

	Monday thru Friday	Saturday	Sunday & Holidays
First 8 Hours		4	8
9th Hour	1	5	
10th Hour	2	6	
Over 10 hours	3	7	

Overtime for Monday thru Friday after 8 hours:

the 1st character is for time worked in the 9th hour (8.1 - 9 hours)

the 2nd character is for time worked in the 10th hour (9.1 - 10 hours)

the 3rd character is for time worked beyond the 10th hour (10.1 and beyond)

Overtime on Saturday:

the 4th character is for time worked in the first 8 hours on Saturday (0 - 8 hours)

the 5th character is for time worked in the 9th hour on Saturday (8.1 - 9 hours)

the 6th character is for time worked in the 10th hour (9.1 - 10 hours)

the 7th character is for time worked beyond the 10th hour (10.01 and beyond)

Overtime on Sundays & Holidays

The 8th character is for time worked on Sunday or on a holiday

The last character indicates if an optional 4-day 10-hour per day workweek can be worked without paying overtime after 8 hours worked.

2. Overtime Indicators Used in the Overtime Provision:

H - means TIME AND ONE-HALF due

X - means TIME AND ONE-HALF due after 40 HOURS worked

D - means DOUBLE PAY due

Y - means YES an optional 4-day 10-hour per day workweek can be worked without paying overtime after 8 hours worked

N - means NO an optional 4-day 10-hour per day workweek *can not* be worked without paying overtime after 8 hours worked

3. EXAMPLES:

HHHHHHHDN - This example shows that the 1½ rate must be used for time worked after 8 hours Monday thru Friday (characters 1 - 3); for all hours worked on Saturday, 1½ rate is due (characters 4 - 7). Work done on Sundays or holidays must be paid double time (character 8). The N (character 9) indicates that 4 ten-hour days is not an acceptable workweek at regular pay.

XXXHHHHDY - This example shows that the 1½ rate must be used for time worked after 40 hours are worked Monday thru Friday (characters 1-3); for hours worked on Saturday, 1½ rate is due (characters 4 - 7). Work done on Sundays or holidays must be paid double time (character 8). The Y (character 9) indicates that 4 ten-hour days is an acceptable alternative workweek.



STATE OF MICHIGAN

JENNIFER M. GRANHOLM
GOVERNOR

DEPARTMENT OF LABOR & ECONOMIC GROWTH
LANSING

KEITH W. COOLEY
DIRECTOR

REQUIREMENTS OF
THE PREVAILING WAGES ON STATE PROJECTS ACT, PUBLIC ACT 166 OF 1965

The Michigan Department of Labor & Economic Growth determines prevailing rates pursuant to the Prevailing Wages on State Projects Act, Public Act 166 of 1965, as amended. The purpose of establishing prevailing rates is to provide minimum rates of pay that must be paid to workers on construction projects for which the state or a school district is the contracting agent and which is financed or financially supported by the state. By law, prevailing rates are compiled from the rates contained in collectively bargained agreements which cover the locations of the state projects. The attached prevailing rates provide an hourly rate which includes wage and fringe benefit totals for designated construction mechanic classifications. The overtime rates also include wage and fringe benefit totals. Please pay special attention to the overtime and premium pay requirements. Prevailing wage is satisfied when wages plus fringe benefits paid to a worker are equal to or greater than the required rate.

State of Michigan responsibilities under the law:

- The department establishes the prevailing rate for each classification of construction mechanic requested by a contracting agent prior to contracts being let out for bid on a state project.

Contracting agent responsibilities under the law:

- If a contract is not awarded or construction does not start within 90 days of the date of the issuance of rates, a re-determination of rates must be requested by the contracting agent.
- Rates for classifications needed but not provided on the Prevailing Rate Schedule, including rates for registered apprentices, must be obtained prior to contracts being let out for bid on a state project.
- The contracting agent, by written notice to the contractor and the sureties of the contractor known to the contracting agent, may terminate the contractor's right to proceed with that part of the contract, for which less than the prevailing rates of wages and fringe benefits have been or will be paid, and may proceed to complete the contract by separate agreement with another contractor or otherwise, and the original contractor and his sureties shall be liable to the contracting agent for any excess costs occasioned thereby.

Contractor responsibilities under the law:

- Every contractor and subcontractor shall keep posted on the construction site, in a conspicuous place, a copy of all prevailing wage and fringe benefit rates prescribed in a contract.
- Every contractor and subcontractor shall keep an accurate record showing the name and occupation of and the actual wages and benefits paid to each construction mechanic employed by him in connection with said contract. This record shall be available for reasonable inspection by the contracting agent or the department.
- Each contractor or subcontractor is separately liable for the payment of the prevailing rate to its employees.
- The prime contractor is responsible for advising all subcontractors of the requirement to pay the prevailing rate prior to commencement of work.
- The prime contractor is secondarily liable for payment of prevailing rates that are not paid by a subcontractor.
- A construction mechanic shall only be paid the apprentice rate if registered with the United States Department of Labor, Bureau of Apprenticeship and Training and the rate is included in the contract.

Enforcement:

A person who has information of an alleged prevailing wage violation on a state project may file a complaint with the Wage & Hour Division. The department will investigate and attempt to resolve the complaint informally. During the course of an investigation, if the requested records and posting certification are not made available in compliance with Section 5 of Act 166, the investigation will be concluded and a referral to the Office of Prosecuting Attorney for criminal action under Section 7 and/or the Office of Attorney General for civil action will be made. The Office of Attorney General will pursue costs and fees associated with a lawsuit if filing is necessary to obtain records.

A violation of Act 166 may result in the contractor's name being added to the Prevailing Wage Act Violators List published on the division's website, updated monthly. This list includes the names and addresses of contractors and subcontractors the division has found in violation of Act 166 based on complaints from individuals and third parties. The Prevailing Wage Act Violators List is intended to inform contracting agents of contractors that have violated Act 166 for use in determining who should receive state-funded projects.

WAGE & HOUR DIVISION

P.O. BOX 30476 • LANSING, MICHIGAN 48909-7976

www.michigan.gov/wagehour • (517) 335-0400 • FAX (517) 335-0077

ENGINEERS - CLASSES OF EQUIPMENT LIST

UNDERGROUND ENGINEERS

CLASS I

Backfiller Tamper, Backhoe, Batch Plant Operator, Clam-Shell, Concrete Paver (2 drums or larger), Conveyor Loader (Euclid type), Crane (crawler, truck type or pile driving), Dozer, Dragline, Elevating Grader, End Loader, Gradall (and similar type machine), Grader, Power Shovel, Roller (asphalt), Scraper (self propelled or tractor drawn), Side Broom Tractor (type D-4 or larger), Slope Paver, Trencher (over 8' digging capacity), Well Drilling Rig, Mechanic, Slip Form Paver.

CLASS II

Boom Truck (power swing type boom), Crusher, Hoist, Pump (1 or more 6" discharge or larger gas or diesel powered by generator of 300 amps or more, inclusive of generator), Side Boom Tractor (smaller than type D-4 or equivalent), Sweeper (Wayne type and similar equipment), Tractor (pneu-tired, other than backhoe or front end loader), Trencher (8' digging capacity and smaller).

CLASS III

Air Compressors (600 cfm or larger), Air Compressors (2 or more less than 600 cfm), Boom Truck (non-swinging, non-powered type boom), Concrete Breaker (self-propelled or truck mounted, includes compressor), Concrete Paver (1 drum, ½ yard or larger), Elevator (other than passenger), Maintenance Man, Mechanic Helper, Pump (2 or more 4" up to 6" discharge, gas or diesel powered, excluding submersible pump), Pumpcrete Machine (and similar equipment), Wagon Drill Machine, Welding Machine or Generator (2 or more 300 amp or larger, gas or diesel powered).

CLASS IV

Boiler, Concrete Saw (40HP or over), Curing Machine (self-propelled), Farm Tractor (w/attachment), Finishing Machine (concrete), Firemen, Hydraulic Pipe Pushing Machine, Mulching Equipment, Oiler (2 or more up to 4", exclude submersible), Pumps (2 or more up to 4" discharge if used 3 hrs or more a day-gas or diesel powered, excluding submersible pumps), Roller (other than asphalt), Stump Remover, Vibrating Compaction Equipment (6' wide or over), Trencher (service).

HAZARDOUS WASTE ABATEMENT ENGINEERS

CLASS I

Backhoe, Batch Plant Operator, Clamshell, Concrete Breaker when attached to hoe, Concrete Cleaning Decontamination Machine Operator, Concrete Pump, Concrete Paver, Crusher, Dozer, Elevating Grader, Endloader, Farm Tractor (90 h.p. and higher), Gradall, Grader, Heavy Equipment Robotics Operator, Loader, Pug Mill, Pumpcrete Machines, Pump Trucks, Roller, Scraper (self-propelled or tractor drawn), Side Boom Tractor, Slip Form Paver, Slop Paver, Trencher, Ultra High Pressure Waterjet Cutting Tool System Operator, Vactors, Vacuum Blasting Machine Operator, Vertical Lifting Hoist, Vibrating Compaction Equipment (self-propelled), and Well Drilling Rig.

CLASS II

Air Compressor, Concrete Breaker when not attached to hoe, Elevator, End Dumps, Equipment Decontamination Operator, Farm Tractor (less than 90 h.p.), Forklift, Generator, Heater, Mulcher, Pigs (Portable Reagent Storage Tanks), Power Screens, Pumps (water), Stationary Compressed Air Plant, Sweeper, and Welding Machine.

Regular Crane Operators rate shall include: Mechanics, Crane Operators, Dragline Operators, Boom Truck Operators, Power Shovel Operators and Concrete Pumps with booms.

Revised: 09/07/06

State of Michigan
Department of Labor and Economic Growth

Wage and Hour Division
 6546 Mercantile Way, Suite 5
 PO Box 30476
 Lansing, MI 48909-7976
 Telephone: 517-335-0400
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 www.michigan.gov/wagehour

Official Request 916
Requestor: TROY SCHOOL DISTRICT

Project Description: WINDOW TREATMENTS
Project Number: NEW BAKER MIDDLE SCHOOL

Oakland County
Official 2007 Prevailing Wage Rates for State Funded Projects

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Contract must be awarded by 10/15/2007

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<u>Classification</u>			Straight	Time and	Double		
Name	Description		Hourly	a Half	Time	Overtime Provision	
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Asbestos & Lead Abatement Laborer							
Asbestos & Lead Abatement Laborer	MLDC		\$31.30	\$41.83	\$52.35	H H H X X X X D Y	
Asbestos & Lead Abatement, Hazardous Material Handler							
Asbestos and Lead Abatement, Hazardous Material Handler	AS207		\$31.30	\$43.13	\$54.95	X X X X X X X D Y	
Boilermaker							
Boilermaker	BO169		\$48.71	\$68.13	\$87.54	H H D H D D D D Y	
Apprentice Rates:							
	1st 6 months		\$37.07	\$50.67	\$64.26		
	2nd 6 months		\$38.03	\$52.10	\$66.18		
	3rd 6 months		\$39.00	\$53.56	\$68.12		
	4th 6 months		\$39.97	\$55.02	\$70.06		
	5th 6 months		\$40.58	\$56.11	\$71.64		
	6th 6 months		\$42.88	\$59.38	\$75.88		
	7th 6 months		\$44.83	\$62.31	\$79.78		
	8th 6 months		\$46.77	\$65.21	\$83.66		
Bricklayer							
Bricklayer, stone mason, pointer, cleaner, caulker	BR1		\$47.76	\$71.64	\$95.52	H H D H D D D D N	
Apprentice Rates:							
	First 6 months		\$30.33	\$45.50	\$60.66		
	2nd 6 months		\$32.21	\$48.32	\$64.42		
	3rd 6 months		\$34.10	\$51.15	\$68.20		
	4th 6 months		\$35.98	\$53.97	\$71.96		
	5th 6 months		\$37.86	\$56.79	\$75.72		
	6th 6 months		\$39.73	\$59.60	\$79.46		

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Carpenter

Carpet and Resilient Floor Layer, (does not include installation of prefabricated formica & parquet flooring which is to be paid carpenter rate)	CA1045	\$40.22	\$56.42	\$72.61	H H H H D D D D N
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Apprentice Rates:

1st 6 months	\$20.93	\$25.25	\$31.05
2nd 6 months	\$24.02	\$31.26	\$39.07
3rd 6 months	\$25.64	\$33.59	\$42.17
4th 6 months	\$27.26	\$35.95	\$45.33
5th 6 months	\$28.87	\$38.28	\$48.43
6th 6 months	\$30.50	\$40.64	\$51.57
7th 6 months	\$32.11	\$42.96	\$54.67
8th 6 months	\$33.73	\$45.30	\$57.79

Carpenter, piledriver	CA687Z1	\$44.37	\$62.97	\$81.56	H H D H D D D D Y
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Apprentice Rates:

1st Year	\$27.63	\$37.85	\$48.08
3rd 6 months	\$29.49	\$40.65	\$51.80
4th 6 months	\$31.34	\$43.42	\$55.50
5th 6 months	\$33.21	\$46.23	\$59.24
6th 6 months	\$35.08	\$49.03	\$62.98
7th 6 months	\$36.92	\$51.79	\$66.66
8th 6 months	\$38.80	\$54.61	\$70.42

Cement Mason

Cement Mason	CE514	\$42.63	\$60.13	\$77.63	H H D H H H H D N
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Apprentice Rates:

1st 6 months	\$24.90	\$33.67	\$42.43
2nd 6 months	\$26.65	\$36.28	\$45.92
3rd 6 months	\$30.15	\$41.55	\$52.93
4th 6 months	\$33.66	\$46.80	\$59.94
5th 6 months	\$35.40	\$49.43	\$63.44
6th 6 months	\$38.92	\$54.70	\$70.47

Drywall

Drywall Taper	PT-22-D	\$38.45	\$50.90	\$63.35	H H D H D D D D N
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Apprentice Rates:

First 3 months	\$26.00	\$32.23	\$38.45
Second 3 months	\$28.49	\$35.96	\$43.43
Second 6 months	\$30.98	\$39.69	\$48.41
Third 6 months	\$33.47	\$43.43	\$53.39
4th 6 months	\$34.71	\$45.29	\$55.87

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Electrician

Inside Wireman	EC-58-IW	\$46.88	\$64.00	\$81.13	H H H H H H H D N
Apprentice Rates:					
	0-1000 hours	\$26.33	\$33.18	\$40.03	
	1000-2000 hours	\$28.04	\$35.75	\$43.45	
	2000-3500 hours	\$29.75	\$38.31	\$46.87	
	3500-5000 hours	\$31.47	\$40.90	\$50.31	
	5000-6500 hours	\$34.89	\$46.03	\$57.15	
	6500-8000 hours	\$38.32	\$51.17	\$64.01	

Sound and Communication Installer/Technician	EC-58-SC	\$29.33	\$41.30	\$53.26	H H H H H H H D N
Apprentice Rates:					
	Period 1	\$17.16	\$23.04	\$28.93	
	Period 2	\$18.38	\$24.88	\$31.37	
	Period 3	\$19.59	\$26.69	\$33.79	
	Period 4	\$20.81	\$28.53	\$36.23	
	Period 5	\$22.02	\$30.33	\$38.65	
	Period 6	\$23.24	\$32.17	\$41.09	

Elevator Constructor

Elevator Constructor	EL 36	\$47.71		\$81.45	D D D D D D D D Y
Apprentice Rates:					
	1st Year Apprentice	\$31.14		\$49.70	
	2nd Year Apprentice	\$34.82		\$56.75	
	3rd Year Apprentice	\$36.66		\$60.28	
	4th Year Apprentice	\$40.34		\$67.33	

Glazier

Glazier	GL-357	\$41.56	\$55.41		H H H H H H H H Y
Apprentice Rates:					
	1st 6 months	\$28.36	\$35.29		
	2nd 6 months	\$29.82	\$37.44		
	3rd 6 months	\$32.72	\$41.72		
	4th 6 months	\$34.18	\$43.87		
	5th 6 months	\$35.64	\$46.03		
	6th 6 months	\$37.09	\$48.17		
	7th 6 months	\$38.54	\$50.31		
	8th 6 months	\$41.46	\$54.62		

Heat and Frost Insulator

Spray Insulation	AS25S	\$20.14	\$29.14		H H H H H H H H N
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Classification Name Description		Straight Hourly	Time and a Half	Double Time	Overtime Provision
Heat and Frost Insulator and Asbestos Worker					
Heat and Frost Insulators and Asbestos Workers	AS25	\$48.20	\$62.86	\$77.52	H H H H H H D Y
Apprentice Rates:					
	1st Year	\$29.59	\$37.66	\$45.72	
	2nd Year	\$37.60	\$47.13	\$56.66	
	3rd Year	\$39.40	\$49.66	\$59.92	
	4th Year	\$42.34	\$54.07	\$65.80	
Ironworker					
Fence Erecting	IR-25-F	\$39.87	\$59.58	\$79.29	H H D H H H D D Y
Glazing	IR-25-GZ1	\$48.48	\$72.64	\$96.65	H H D H H H D D Y
Mesh Iron Work	IR-25-MR	\$42.25	\$60.43	\$78.60	H H D H D D D D N
Pre-engineered Metal Work	IR-25-PE-Z1-Z2	\$39.88	\$50.38	\$60.88	H H H X X X D Y
Apprentice Rates:					
	1st level	\$22.79	\$27.88	\$32.97	
	2nd level	\$24.01	\$29.61	\$35.21	
	3rd level	\$25.25	\$31.36	\$37.47	
	4th level	\$26.47	\$33.08	\$39.70	
	5th level	\$27.70	\$34.83	\$41.95	
	6th level	\$28.93	\$36.56	\$44.20	
Reinforced Iron Work	IR-25-RF	\$47.46	\$68.09	\$88.71	H H D H D D D D N
Rigging Work	IR-25-RIG	\$52.48	\$78.56	\$104.64	H H H H H H H D N
Siding & Decking	IR-25-SD	\$45.10	\$67.43	\$89.75	H H D H H H D D Y
Structural, ornamental, conveyor, welder and pre-cast Apprentice rates apply to structural, conveyor, fence, glazing, reinforced, rigging, & siding decking	IR-25-STR	\$52.61	\$78.69	\$104.77	H H D H H H D D Y
Apprentice Rates:					
	Level 1	\$26.51	\$39.54	\$52.57	
	Level 2	\$29.12	\$43.46	\$57.79	
	Level 3	\$31.73	\$47.37	\$63.01	
	Level 4	\$34.34	\$51.29	\$68.23	
	Level 5	\$36.94	\$55.19	\$73.43	
	Level 6	\$39.57	\$59.13	\$78.69	
	Level 7	\$42.16	\$63.02	\$83.87	
	Level 8	\$44.78	\$66.95	\$89.11	

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Industrial Door erection & construction	IR-25-STR-D	\$34.69	\$46.09	\$57.48	H H D H H H D D Y
Laborer					
Construction Laborer, Mason Tender, Carpenter Tender, Drywall Handler, Cement Finisher tender, concrete chute and concrete Bucket Handler, Concrete Laborer, Demolition Laborer	L1076-A-A	\$37.62	\$53.35	\$69.07	H H D H D D D D Y
Apprentice Rates:					
	0-1,000 work hours	\$31.98	\$44.89	\$57.79	
	1,001-2,000 work hours	\$33.11	\$46.58	\$60.05	
	2,001-3,000 work hours	\$34.24	\$48.28	\$62.31	
	3,001-4,000 work hours	\$36.49	\$51.66	\$66.81	
Signal man (on sewer & caisson work); air,electric or gasoline tool operator (including concrete vibrator operator,acetylene torch & air hammer operator); scaffold builder, caisson worker	L1076-A-B	\$37.88	\$53.74	\$69.59	H H D H D D D D Y
Lansing Burner, Blaster & Powder Man	L1076-A-C	\$38.37	\$54.47	\$70.57	H H D H D D D D Y
Furnance battery heater tender, burning bar & oxy- acetylene gun, expediter man, top man and/or bottom man (blast furnace work)	L1076-A-D	\$38.12	\$54.10	\$70.07	H H D H D D D D Y
Cleaner/ sweeper laborer, furniture laborer	L1076-A-E	\$32.17	\$45.17	\$58.17	H H D H D D D D Y
Demolition Laborer	L1076-D	\$37.62	\$53.35	\$69.07	H H D H D D D D Y
Plasterer Tender, Plastering Machine Operator	LPT-1	\$39.00	\$55.42	\$71.83	H H D H D D D D N
Apprentice Rates:					
	0 - 1,000 hours	\$31.99	\$44.90	\$57.81	
	1,001 - 2,000 hours	\$33.11	\$46.58	\$60.05	
	2,001 - 3,000 hours	\$34.24	\$48.28	\$62.31	
	3,001 - 4,000 hours	\$36.49	\$51.66	\$66.81	

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Laborer - Hazardous

Class A Laborer - performing work in conjunction with site preparation and other preliminary work prior to actual removal, handling, or containment of hazardous waste substances not requiring use of personal protective equipment required by state or federal regulations; or a laborer performing work in conjunction with the removal, handling, or containment of hazardous waste substances when used of personal protective equipment level "D" is required.	LHAZ-Z2-A	\$36.48	\$51.89	\$67.29	H H H H H H D Y
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Apprentice Rates:

0-1,000 work hours	\$30.91	\$43.53	\$56.15
1,001-2,000 work hours	\$32.02	\$45.20	\$58.37
2,001-3,000 work hours	\$33.14	\$46.88	\$60.61
3,001-4,000 work hours	\$35.37	\$50.23	\$65.07

Class B Laborer - performing work in conjunction with the removal, handling, or containment of hazardous waste substances when the use of personal protective equipment levels "A", "B" or "C" is required.	LHAZ-Z2-B	\$37.48	\$53.39	\$69.29	H H H H H H D Y
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Apprentice Rates:

0-1,000 work hours	\$31.66	\$44.66	\$57.65
1,001-2,000 work hours	\$32.82	\$46.40	\$59.97
2,001-3,000 work hours	\$33.99	\$48.15	\$62.31
3,001-4,000 work hours	\$36.32	\$51.65	\$66.97

Laborer Underground - Tunnel, Shaft & Caisson

Class I - Tunnel, shaft and caisson laborer, dump man, shanty man, hog house tender, testing man (on gas), and watchman.	LAUCT-Z1-1	\$32.54	\$43.21	\$53.88	H H H H H H D Y
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Apprentice Rates:

0-1,000 work hours	\$27.70	\$35.95	\$44.20
1,001-2,000 work hours	\$28.67	\$37.40	\$46.14
2,001-3,000 work hours	\$29.64	\$38.86	\$48.08
3,001-4,000 work hours	\$31.57	\$41.76	\$51.94

Class II - Manhole, headwall, catch basin builder, bricklayer tender, mortar man, material mixer, fence erector, and guard rail builder.	LAUCT-Z1-2	\$32.65	\$43.38	\$54.10	H H H H H H D Y
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Apprentice Rates:

0-1,000 work hours	\$27.79	\$36.08	\$44.38
1,001-2,000 work hours	\$28.76	\$37.54	\$46.32
2,001-3,000 work hours	\$29.73	\$39.00	\$48.26
3,001-4,000 work hours	\$31.68	\$41.92	\$52.16

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Class III - Air tool operator (jack hammer man, bush hammer man and grinding man), first bottom man, second bottom man, cage tender, car pusher, carrier man, concrete man, concrete form man, concrete repair man, cement invert laborer, cement finisher, concrete shoveler, conveyor man, floor man, gasoline and electric tool operator, gunnite man, grout operator, welder, heading dinky man, inside lock tender, pea gravel operator, pump man, outside lock tender, scaffold man, top signal man, switch man, track man, tugger man, utility man, vibrator man, winch operator, pipe jacking man, wagon drill and air track operator and concrete saw operator (under 40 h.p.).	LAUCT-Z1-3	\$32.71	\$43.47	\$54.22	H H H H H H H D Y
Apprentice Rates:					
		0-1,000 work hours	\$27.83	\$36.14	\$44.46
		1,001-2,000 work hours	\$28.81	\$37.62	\$46.42
		2,001-3,000 work hours	\$29.78	\$39.07	\$48.36
		3,001-4,000 work hours	\$31.73	\$42.00	\$52.26
Class IV - Tunnel, shaft and caisson mucker, bracer man, liner plate man, long haul dinky driver and well point man.	LAUCT-Z1-4	\$32.89	\$43.74	\$54.58	H H H H H H H D Y
Apprentice Rates:					
		0-1,000 work hours	\$27.97	\$36.36	\$44.74
		1,001-2,000 work hours	\$28.95	\$37.82	\$46.70
		2,001-3,000 work hours	\$29.94	\$39.31	\$48.68
		3,001-4,000 work hours	\$31.91	\$42.26	\$52.62
Class V - Tunnel, shaft and caisson miner, drill runner, keyboard operator, power knife operator, reinforced steel or mesh man (e.g. wire mesh, steel mats, dowel bars)	LAUCT-Z1-5	\$33.14	\$44.11	\$55.08	H H H H H H H D Y
Apprentice Rates:					
		0-1,000 work hours	\$28.16	\$36.64	\$45.12
		1,001-2,000 work hours	\$29.15	\$38.12	\$47.10
		2,001-3,000 work hours	\$30.15	\$39.62	\$49.10
		3,001-4,000 work hours	\$32.14	\$42.61	\$53.08
Class VI - Dynamite man and powder man.	LAUCT-Z1-6	\$33.47	\$44.61	\$55.74	H H H H H H H D Y
Apprentice Rates:					
		0-1,000 work hours	\$28.40	\$37.00	\$45.60
		1,001-2,000 work hours	\$29.42	\$38.53	\$47.64
		2,001-3,000 work hours	\$30.43	\$40.04	\$49.66
		3,001-4,000 work hours	\$32.46	\$43.09	\$53.72

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Class VII - Restoration laborer, seeding, sodding, planting, cutting, mulching and topsoil grading and the restoration of property such as replacing mail boxes, wood chips, planter boxes and flagstones.	\$26.75	\$34.53	\$42.30	H H H H H H H D Y
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Apprentice Rates:

0-1,000 work hours	\$23.36	\$29.44	\$35.52	
1,001-2,000 work hours	\$24.04	\$30.46	\$36.88	
2,001-3,000 work hours	\$24.72	\$31.48	\$38.24	
3,001-4,000 work hours	\$26.07	\$33.50	\$40.94	

Landscape Laborer

Landscape Specialist includes air, gas, and diesel equipment operator, lawn sprinkler installer on landscaping work where seeding, sodding, planting, cutting, trimming, backfilling, rough grading or maintenance of landscape	\$24.38	\$33.81	\$43.24	X X H X X X H D Y
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All work pertaining to landscaping where seeding, sodding, planting, cutting, trimming, backfilling, rough grading or maintaining of landscape projects occurs which may include small power tool operator, lawn sprinkler installer helper, material mover, & truck driver.	\$20.16	\$27.48	\$34.80	X X H X X X H D Y
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Marble Finisher

Marble Finisher	\$38.37	\$48.46	\$58.54	H H D H D D D D N
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Apprentice Rates:

Level 1	\$18.73	\$24.22	\$29.71	
Level 2	\$19.79	\$25.81	\$31.83	
Level 3	\$23.93	\$30.38	\$36.83	
Level 4	\$25.23	\$32.33	\$39.43	
Level 5	\$26.56	\$33.85	\$41.14	
Level 6	\$27.99	\$35.64	\$43.28	
Level 7	\$29.48	\$37.17	\$44.85	
Level 8	\$30.80	\$38.73	\$46.65	

Marble Mason

Marble Mason	\$44.26	\$57.29	\$70.32	H H D H D D D D N
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Apprentice Rates:

Level 1	\$24.21	\$31.14	\$38.06	
Level 2	\$26.93	\$34.56	\$42.20	
Level 3	\$29.70	\$37.59	\$45.48	
Level 4	\$32.10	\$40.83	\$49.56	
Level 5	\$34.18	\$43.17	\$52.16	
Level 6	\$37.52	\$48.11	\$58.71	
Level 7	\$38.55	\$49.53	\$60.51	
Level 8	\$39.18	\$50.47	\$61.77	

Official Request #: 916
 Requestor: TROY SCHOOL DISTRICT
 Project Description: WINDOW TREATMENTS
 Project Number: NEW BAKER MIDDLE SCHOOL
 County: Oakland

Official Rate Schedule

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Classification Name Description	Straight Hourly	Time and a Half	Double Time	Overtime Provision
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Operating Engineer

Crane with boom & jib or leads 120' or longer	EN-324-A120	\$49.26	\$65.97	\$82.68	H H D H D D D D Y
Crane with boom & jib or leads 140' or longer	EN-324-A140	\$50.08	\$67.20	\$84.32	H H D H D D D D Y
Crane with boom & jib or leads 220' or longer	EN-324-A220	\$50.38	\$67.65	\$84.92	H H D H D D D D Y
Crane with boom & jib or leads 300' or longer	EN-324-A300	\$51.88	\$69.90	\$87.92	H H D H D D D D Y
Crane with boom & jib or leads 400' or longer	EN-324-A400	\$53.38	\$72.15	\$90.92	H H D H D D D D Y
Compressor or welding machine	EN-324-CW	\$38.41	\$49.70	\$60.98	H H D H D D D D Y
Forklift, lull, extend-a-boom forklift	EN-324-FL	\$45.72	\$60.66	\$75.60	H H D H D D D D Y
Fireman or oiler	EN-324-FO	\$37.38	\$48.15	\$58.92	H H D H D D D D Y
Regular crane, job mechanic, concrete pump	EN-324-RC	\$48.40	\$64.68	\$80.96	H H D H D D D D Y
Regular engineer, hydro-excavator, remote controlled concrete breaker	EN-324-RE	\$47.43	\$63.23	\$79.02	H H D H D D D D Y

Apprentice Rates:

Period 1	\$37.85	\$48.90	\$59.96
Period 2	\$39.43	\$51.28	\$63.12
Period 3	\$41.02	\$53.66	\$66.30
Period 4	\$42.59	\$56.01	\$69.44
Period 5	\$44.17	\$58.39	\$72.60
Period 6	\$45.76	\$60.77	\$75.78

Operating Engineer - Marine Construction

Diver/Wet Tender, Engineer (hydraulic dredge)	GLF-1	\$49.29	\$64.74	\$80.19	X X H H H H H D Y
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Holidays paid at \$95.64 per hour

Subdivision of county all Great Lakes, islands therein, & connecting & tributary waters

Crane/Backhoe Operator, Mechanic/Welder, Assistant Engineer (hydraulic dredge), Leverman (hydraulic dredge), Diver Tender	GLF-2	\$47.79	\$62.49	\$77.19	X X H H H H H D Y
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Holidays paid \$91.89 per hour

Subdivision of county All Great Lakes, islands therein, & connecting & tributary waters

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 Requestor: TROY SCHOOL DISTRICT
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 County: 1

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Classification Name Description	Straight Hourly	Time and a Half	Double Time	Overtime Provision
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Deck Equipment Operator, Machineryman, Maintenance of Crane (over 50 ton capacity) or Backhoe (115,000 lbs. or more), Tug/Launch Operator, Loader, Dozer and like equipment on Barge, Breakwater Wall, Slip/Doc or Scow, Deck Machinery	GLF-3	\$44.59	\$57.69	\$70.79 X X H H H H H D Y
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Holidays paid at \$83.89 per hour

Subdivision of county All Great Lakes, islands therein, & connecting & tributary waters

Deck Equipment Operator, (Machineryman/Fireman), (4 equipment units or more), Deck Hand, Deck Engineer, & Crane Maintenance 50 ton capacity and under or Backhoe weighing 115,000 lbs or less, Assistant Tug Operator	GLF-4	\$40.19	\$51.09	\$61.99 X X H H H H H D Y
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Holidays paid at \$72.89 per hour

Subdivision of county All Great Lakes, islands therein, & connecting & tributary waters

Operating Engineer Hazardous Waste Class I

Level A - Fully encapsulating chemical resistant suit w/ pressure demand, full face piece SCBA or pressure demand supplied air respirator w/ escape SCBA. The highest available level of respiratory, skin and eye protection.	EN-324-HWCI-Z1A	\$46.22	\$61.89	\$77.55 H H H H H H H D Y
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Apprentice Rates:

1st 6 months	\$36.62	\$47.58	\$58.55
2nd 6 months	\$38.18	\$49.92	\$61.67
3rd 6 months	\$39.75	\$52.28	\$64.81
4th 6 months	\$41.31	\$54.62	\$67.93
5th 6 months	\$42.89	\$56.99	\$71.09
6th 6 months	\$44.45	\$59.33	\$74.21

Level B & C protection. B - Pressure demand, full face SCBA or pressure demand supplied air respirator w/ escape SCBA w/chemical resistant clothing. C - Full face piece, air purifying canister-equipped respirator w/chemical resistant clothing.	EN-324-HWCI-Z1B	\$45.27	\$60.46	\$75.65 H H H H H H H D Y
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Apprentice Rates:

1st 6 months	\$35.95	\$46.59	\$57.21
2nd 6 months	\$37.48	\$48.88	\$60.27
3rd 6 months	\$39.00	\$51.16	\$63.31
4th 6 months	\$40.52	\$53.44	\$66.35
5th 6 months	\$42.04	\$55.72	\$69.39
6th 6 months	\$43.56	\$58.00	\$72.43

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Classification Name Description	Straight Hourly	Time and a Half	Double Time	Overtime Provision
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Level D - Coveralls, safety boots, glasses or chemical splash goggles and hard hats.	\$43.97	\$58.51	\$73.05	H H H H H H H D Y
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Apprentice Rates:

1st 6 months	\$35.05	\$45.23	\$55.41	
2nd 6 months	\$36.51	\$47.43	\$58.33	
3rd 6 months	\$37.95	\$49.58	\$61.21	
4th 6 months	\$39.42	\$51.79	\$64.15	
5th 6 months	\$40.86	\$53.95	\$67.03	
6th 6 months	\$42.32	\$56.13	\$69.95	

Level D When Capping Landfill Coveralls, safety boots, glasses or chemical splash goggles and hard hats.	\$43.72	\$58.14	\$72.55	H H H H H H H D Y
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Apprentice Rates:

1st 6 months	\$34.87	\$44.96	\$55.05	
2nd 6 months	\$36.31	\$47.12	\$57.93	
3rd 6 months	\$37.76	\$49.30	\$60.83	
4th 6 months	\$39.20	\$51.45	\$63.71	
5th 6 months	\$40.63	\$53.60	\$66.57	
6th 6 months	\$42.08	\$55.78	\$69.47	

Operating Engineer Hazardous Waste Class II

Level A - Fully encapsulating chemical resistant suit w/ pressure demand, full face piece SCBA or pressure demand supplied air respirator w/ escape SCBA. The highest available level of respiratory, skin and eye protection.	\$41.99	\$55.54	\$69.09	H H H H H H H D Y
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Level B & C protection. B - Pressure demand, full face SCBA or pressure demand supplied air respirator w/ escape SCBA w/chemical resistant clothing. C - Full face piece, air purifying canister-equipped respirator w/chemical resistant clothing.	\$41.04	\$54.12	\$67.19	H H H H H H H D Y
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Level D - Coveralls, safety boots, glasses or chemical splash goggles and hard hats.	\$39.74	\$52.17	\$64.59	H H H H H H H D Y
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Level D When Capping Landfill Coveralls, safety boots, glasses or chemical splash goggles and hard hats.	\$39.49	\$51.79	\$64.09	H H H H H H H D Y
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Operating Engineer Hazardous Waste Crane w/ Boom & Jib leads 140' or longer

Level A - Fully encapsulating chemical resistant suit w/ pressure demand, full face piece SCBA or pressure demand supplied air respirator w/ escape SCBA. The highest available level of respiratory, skin and eye protection.	\$48.87	\$65.86	\$82.85	H H H H H H H D Y
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 Requestor: TROY SCHOOL DISTRICT
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Official Rate Schedule

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Classification Name Description		Straight Hourly	Time and a Half	Double Time	Overtime Provision
Level B & C protection. B - Pressure demand, full face SCBA or pressure demand supplied air respirator w/ escape SCBA w/chemical resistant clothing. C - Full face piece, air purifying canister-equipped respirator w/chemical resistant clothing.	EN-324-HW140-Z1B	\$47.92	\$64.44	\$80.95	H H H H H H H D Y
Level D Coveralls, safety boots, glasses or chemical splash goggles and hard hats.	EN-324-HW140-Z1D	\$46.62	\$62.49	\$78.35	H H H H H H H D Y
Level D When Capping Landfill Coveralls, safety boots, glasses or chemical splash goggles and hard hats.	EN-324-HW140-Z1DCL	\$46.37	\$62.11	\$77.85	H H H H H H H D Y
Operating Engineer Hazardous Waste Crane w/ Boom & Jib leads 220' or longer					
Level A - Fully encapsulating chemical resistant suit w/ pressure demand, full face piece SCBA or pressure demand supplied air respirator w/ escape SCBA. The highest available level of respiratory, skin and eye protection.	EN-324-HW220-Z1A	\$49.17	\$66.31	\$83.45	H H H H H H H D Y
Level B & C protection. B - Pressure demand, full face SCBA or pressure demand supplied air respirator w/ escape SCBA w/chemical resistant clothing. C - Full face piece, air purifying canister-equipped respirator w/chemical resistant clothing.	EN-324-HW220-Z1B	\$48.22	\$64.89	\$81.55	H H H H H H H D Y
Level D Coveralls, safety boots, glasses or chemical splash goggles and hard hats.	EN-324-HW220-Z1D	\$46.92	\$62.94	\$78.95	H H H H H H H D Y
Level D When Capping Landfill Coveralls, safety boots, glasses or chemical splash goggles and hard hats.	EN-324-HW220-Z1DCL	\$46.67	\$62.56	\$78.45	H H H H H H H D Y
Operating Engineer Hazardous Waste Regular Crane, Job Mechanic, Dragline Operator, Boom Truck Operator, and Concrete Pump with Boom Operator					
Level D - Coveralls, safety boots, glasses or chemical splash goggles and hard hats.	EN-324-HWRC-Z1D	\$44.94	\$59.97	\$74.99	H H H H H H H D Y
Operating Engineer Hazardous Waste Regular Crane, Job Mechanic, Dragline Operator, Boom Truck Operator, Power Shovel Operator and Concrete Pump with boom					
Level D When Capping Landfill Coveralls, safety boots, glasses or chemical splash goggles and hard hats.	EN-324-HWRC-Z1DCL	\$44.07	\$58.66	\$73.25	H H H H H H H D Y

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Classification	Name	Description	Straight Hourly	Time and a Half	Double Time	Overtime Provision
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**Operating Engineer Hazardous Waste Regular Crane, Job
Mechanic, Dragline Operator, Boom Truck Operator, Power
Shovel Operator and Concrete Pump with booms**

Level B & C protection. B - Pressure demand, full face SCBA or pressure demand supplied air respirator w/ escape SCBA w/chemical resistant clothing. C - Full face piece, air purifying canister-equipped respirator w/chemical resistant clothing.	EN-324-HWRC-Z1B	\$46.24	\$61.92	\$77.59	H H H H H H H D Y
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**Operating Engineer Hazardous Waste Regular Crane, Job
Mechanic, Dragline Operator, Boom Truck Operator, Power
Shovel Operators and Concrete Pump with booms**

Level A - Fully encapsulating chemical resistant suit w/ pressure demand, full face piece SCBA or pressure demand supplied air respirator w/ escape SCBA. The highest available level of respiratory, skin and eye protection.	EN-324-HWRC-Z1A	\$47.19	\$63.34	\$79.49	H H H H H H H D Y
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Operating Engineer Steel Work

Crane w/ 120' boom or longer	EN-324-SW120	\$51.51	\$69.80	\$88.08	H H D H H H D D Y
Crane w/ 120' boom or longer w/ Oiler	EN-324-SW120-O	\$52.51	\$71.30	\$90.08	H H D H H H D D Y
Crane w/ 140' boom or longer	EN-324-SW140	\$52.69	\$71.57	\$90.44	H H D H H H D D Y
Crane w/ 140' boom or longer W/ Oiler	EN-324-SW140-O	\$53.69	\$73.07	\$92.44	H H D H H H D D Y
Boom & Jib 220' or longer	EN-324-SW220	\$52.96	\$71.97	\$90.98	H H D H H H D D Y
Crane w/ 220' boom or longer w/ Oiler	EN-324-SW220-O	\$53.96	\$73.47	\$92.98	H H D H H H D D Y
Boom & Jib 300' or longer	EN-324-SW300	\$54.46	\$74.22	\$93.98	H H D H H H D D Y
Crane w/ 300' boom or longer w/ Oiler	EN-324-SW300-O	\$55.46	\$75.72	\$95.98	H H D H H H D D Y
Boom & Jib 400' or longer	EN-324-SW400	\$55.96	\$76.47	\$96.98	H H D H H H D D Y
Crane w/ 400' boom or longer w/ Oiler	EN-324-SW400-O	\$56.96	\$77.97	\$98.98	H H D H H H D D Y

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Classification Name Description		Straight Hourly	Time and a Half	Double Time	Overtime Provision
Crane Operator & Job Mechanic	EN-324-SWCO	\$51.15	\$69.26	\$87.36	H H D H H H D D Y
	Apprentice Rates:				
	0-999 hours	\$40.04	\$52.72	\$65.39	
	1,000-1,999 hours	\$41.85	\$55.43	\$69.01	
	2,000-2,999 hours	\$43.66	\$58.14	\$72.63	
	3,000-3,999 hours	\$45.48	\$60.88	\$76.27	
	4,000-4,999 hours	\$47.28	\$63.58	\$79.87	
	5,000 hours	\$49.10	\$66.31	\$83.51	
Crane w/ Oiler	EN-324-SWCO-O	\$52.15	\$70.76	\$89.36	H H D H H H D D Y
Compressor or Welder Operator	EN-324-SWCW	\$43.70	\$58.08	\$72.46	H H D H H H D D Y
Hoisting Operator	EN-324-SWHO	\$50.51	\$68.30	\$86.08	H H D H H H D D Y
Oiler	EN-324-SWO	\$42.29	\$55.97	\$69.64	H H D H H H D D Y
Tower Crane & Derrick where work is 50' or more above first level	EN-324-SWTD50	\$52.24	\$70.89	\$89.54	H H D H H H D D Y
Tower Crane & Derrick 50' or more w/ Oiler where work station is 50' or more above first level	EN-324-SWTD50-O	\$53.24	\$72.39	\$91.54	H H D H H H D D Y
Operating Engineer Underground					
Class I Equipment	EN-324A1-UC1	\$43.72	\$58.11	\$72.50	H H H H H H H D Y
	Apprentice Rates:				
	0-999 hours	\$34.89	\$44.97	\$55.04	
	1,000-1,999 hours	\$36.33	\$47.13	\$57.92	
	2,000-2,999 hours	\$37.76	\$49.27	\$60.78	
	3,000-3,999 hours	\$39.21	\$51.45	\$63.68	
	4,000-4,999 hours	\$40.65	\$53.61	\$66.56	
	5,000-5,999 hours	\$42.09	\$55.77	\$69.44	
Class II Equipment	EN-324A1-UC2	\$38.99	\$51.02	\$63.04	H H H H H H H D Y
Class III Equipment	EN-324A1-UC3	\$38.26	\$49.92	\$61.58	H H H H H H H D Y
Class IV Equipment	EN-324A1-UC4	\$37.69	\$49.07	\$60.44	H H H H H H H D Y
Master Mechanic	EN-324A1-UMM	\$43.97	\$58.49	\$73.00	H H H H H H H D Y

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Classification Name Description	Straight Hourly	Time and a Half	Double Time	Overtime Provision
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Painter

Painter (8 hours of repaint work performed on Sunday shall be paid time & one half rate)	PT-22-P	\$38.01	\$50.24	\$62.47	H H D H D D D D N
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Apprentice Rates:

First 6 months	\$25.78	\$31.89	\$38.01
Second 6 months	\$29.45	\$37.40	\$45.35
Third 6 months	\$30.67	\$39.23	\$47.79
Fourth 6 months	\$31.89	\$41.06	\$50.23
Fifth 6 months	\$33.12	\$42.91	\$52.69
Final 6 months	\$34.34	\$44.73	\$55.13

Sandblasting & spraywork performed, on highway bridges, overpasses, tanks or steel, OR spraywork & sandblasting done with a scaffold height of 40' above the floor level	PT-22-S	\$38.81	\$51.44	\$64.07	H H D H D D D D N
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Pipefitter

Pipefitter	PF-636	\$55.06	\$74.14	\$89.96	H H D H D D D D N
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Apprentice Rates:

1st & 2nd periods	\$26.28	\$34.63	\$41.63
3rd period	\$28.28	\$37.63	\$45.63
4th period	\$29.53	\$39.51	\$48.13
5th period	\$30.78	\$41.38	\$50.63
6th period	\$32.03	\$43.25	\$53.13
7th period	\$33.28	\$45.13	\$55.63
8th period	\$34.28	\$46.63	\$57.63
9th period	\$35.28	\$48.13	\$59.63
10th period	\$36.71	\$50.27	\$62.49

Plasterer

Plasterer	BR1P	\$41.92	\$62.88	\$83.84	H H H H H H H D N
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Apprentice Rates:

1st 6 months	\$21.61	\$32.41	\$43.22
2nd 6 months	\$25.00	\$37.50	\$50.00
3rd 6 months	\$28.39	\$42.59	\$56.78
4th 6 months	\$31.83	\$47.75	\$63.66
5th 6 months	\$35.16	\$50.94	\$67.92
6th 6 months	\$38.53	\$57.80	\$77.06

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Plasterer	PL67	\$42.87	\$58.16	\$73.45 H H H X D D D D N
Apprentice Rates:				
1st 6 months		\$24.52	\$30.63	\$36.75
2nd 6 months		\$27.58	\$35.23	\$42.87
3rd 6 months		\$30.64	\$39.81	\$48.99
4th 6 months		\$33.70	\$44.41	\$55.11
5th 6 months		\$36.75	\$48.98	\$61.21
6th 6 months		\$39.81	\$53.57	\$67.33
Plumber				
Plumber	PL-98	\$53.68	\$71.45	\$87.21 H H D H D D D D Y
Apprentice Rates:				
Period 1		\$17.11	\$23.41	\$29.71
Period 2		\$17.11	\$23.41	\$29.71
Period 3		\$26.78	\$35.13	\$43.47
Period 4		\$27.41	\$36.07	\$44.73
Period 5		\$28.57	\$37.81	\$47.05
Period 6		\$29.72	\$39.53	\$49.35
Period 7		\$30.87	\$41.26	\$51.65
Period 8		\$32.04	\$43.01	\$53.99
Period 9		\$33.19	\$44.74	\$56.29
Period 10		\$34.35	\$46.48	\$58.61
Roofer				
Commercial Roofer	RO-149-WOM	\$45.01	\$58.72	\$72.42 H H D H H H D D N
Straight time is not to exceed ten (10) hours per day or forty (40) hours per week.				
Apprentice Rates:				
Apprentice 1		\$29.78	\$36.88	\$44.64
Apprentice 2		\$33.80	\$41.54	\$49.52
Apprentice 3		\$35.16	\$43.50	\$52.14
Apprentice 4		\$36.15	\$44.94	\$54.06
Apprentice 5		\$37.33	\$46.64	\$56.32
Apprentice 6		\$38.67	\$48.58	\$58.90
Sheet Metal Worker				
Sheet Metal Worker	SHM-80	\$51.82	\$69.04	\$86.25 H H D H D D D D Y
Apprentice Rates:				
First Year		\$34.61	\$43.22	\$51.83
Second Year		\$35.98	\$45.27	\$54.57
Third Year		\$37.36	\$47.34	\$57.33
Fourth Year		\$40.11	\$51.47	\$62.83
Fifth Year		\$42.86	\$55.59	\$68.33

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Classification Name Description		Straight Hourly	Time and a Half	Double Time	Overtime Provision
Siding & Decking	SHM-80-SD	\$34.58	\$46.03	\$57.48	H H H H H H H D Y
Sprinkler Fitter					
Sprinkler Fitter	SP 704	\$54.02	\$72.89	\$91.75	H H D H D D D D Y
	Apprentice Rates:				
	1st Period	\$31.38	\$38.93	\$46.47	
	2nd Period	\$33.27	\$41.76	\$50.25	
	3rd Period	\$35.15	\$44.58	\$54.01	
	4th Period	\$37.04	\$47.41	\$57.79	
	5th Period	\$38.93	\$50.25	\$61.57	
	6th Period	\$40.81	\$53.07	\$65.33	
	7th Period	\$42.70	\$55.91	\$69.11	
	8th Period	\$44.59	\$58.74	\$72.89	
	9th Period	\$46.47	\$61.56	\$76.65	
	10th Period	\$48.36	\$64.39	\$80.43	
Terrazzo					
Terrazzo Finisher	TT32-TRF	\$38.77	\$49.06	\$59.34	H H D H D D D D N
	Apprentice Rates:				
	Level 1	\$19.72	\$25.71	\$31.69	
	Level 2	\$20.39	\$26.71	\$33.03	
	Level 3	\$23.86	\$30.27	\$36.69	
	Level 4	\$25.16	\$32.23	\$39.29	
	Level 5	\$26.49	\$33.74	\$41.00	
	Level 6	\$27.92	\$35.33	\$42.74	
	Level 7	\$29.41	\$37.18	\$44.96	
	Level 8	\$30.73	\$38.74	\$46.76	
Terrazzo Worker	TT32-TRW	\$43.79	\$56.59	\$69.38	H H D H D D D D N
	Apprentice Rates:				
	Level 1	\$24.11	\$30.98	\$37.86	
	Level 2	\$26.83	\$34.42	\$42.00	
	Level 3	\$29.60	\$37.44	\$45.28	
	Level 4	\$32.00	\$40.68	\$49.36	
	Level 5	\$34.08	\$43.15	\$52.21	
	Level 6	\$37.34	\$47.85	\$58.35	
	Level 7	\$38.42	\$49.33	\$60.25	
	Level 8	\$39.25	\$50.58	\$61.91	

Official Request #: 916
 Requestor: TROY SCHOOL DISTRICT
 Project Description: WINDOW TREATMENTS
 Project Number: NEW BAKER MIDDLE SCHOOL
 County: Oakland

Official Rate Schedule

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Official 2007 Prevailing Wage Rates for State Funded Projects

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Classification Name Description		Straight Hourly	Time and a Half	Double Time	Overtime Provision
Tile					
Tile Finisher	TT32-TF	\$38.39	\$48.49	\$58.58	H H D H D D D D N
	Apprentice Rates:				
	Level 1	\$18.63	\$24.07	\$29.51	
	Level 2	\$19.69	\$25.66	\$31.63	
	Level 3	\$23.83	\$30.23	\$36.63	
	Level 4	\$25.13	\$32.18	\$39.23	
	Level 5	\$26.46	\$33.70	\$40.94	
	Level 6	\$27.89	\$35.48	\$43.08	
	Level 7	\$29.38	\$37.01	\$44.65	
	Level 8	\$30.70	\$38.57	\$46.45	
Tile Layer	TT32-TL	\$43.69	\$56.44	\$69.18	H H D H D D D D N
	Apprentice Rates:				
	Level 1	\$24.11	\$30.98	\$37.86	
	Level 2	\$26.83	\$34.42	\$42.00	
	Level 3	\$29.60	\$37.44	\$45.28	
	Level 4	\$32.00	\$40.68	\$49.36	
	Level 5	\$34.03	\$42.94	\$51.86	
	Level 6	\$37.29	\$47.77	\$58.25	
	Level 7	\$37.87	\$48.51	\$59.15	
	Level 8	\$38.70	\$49.75	\$60.81	
Truck Driver					
on all trucks of 8 cubic yard capacity or less	TM-RB1	\$33.66	\$35.99		H H H H H H H Y
of all trucks of 8 cubic yard capacity or over	TM-RB1A	\$33.76	\$36.14		H H H H H H H Y
on euclid type equipment	TM-RB1B	\$33.91	\$36.36		H H H H H H H Y
Underground Laborer Open Cut, Class I					
Construction Laborer	LAUC-Z1-1	\$32.39	\$42.99	\$53.58	H H H H H H D Y
	Apprentice Rates:				
	0-1,000 work hours	\$27.59	\$35.78	\$43.98	
	1,001-2,000 work hours	\$28.55	\$37.22	\$45.90	
	2,001-3,000 work hours	\$29.51	\$38.66	\$47.82	
	3,001-4,000 work hours	\$31.43	\$41.54	\$51.66	

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Classification Name Description		Straight Hourly	Time and a Half	Double Time	Overtime Provision
Underground Laborer Open Cut, Class II					
Mortar and material mixer, concrete form man, signal man, well point man, manhole, headwall and catch basin builder, guard rail builders, headwall, seawall, breakwall, dock builder and fence erector.	LAUC-Z1-2	\$32.50	\$43.15	\$53.80	H H H H H H H D Y
Apprentice Rates:					
	0-1,000 work hours	\$27.68	\$35.92	\$44.16	
	1,001-2,000 work hours	\$28.64	\$37.36	\$46.08	
	2,001-3,000 work hours	\$29.60	\$38.80	\$48.00	
	3,001-4,000 work hours	\$31.54	\$41.71	\$51.88	
 Underground Laborer Open Cut, Class III					
Air, gasoline and electric tool operator, vibrators operator, drillers, pump man, tar kettle operator, bracers, rodder, reinforced steel or mesh man (e.g. wire mesh, steel mats, dowel bars, etc.), cement finisher, welder, pipe jacking and boring man, wagon drill and air track operator and concrete saw operator (under 40 h.p.), windlass and tugger man, and directional boring man.	LAUC-Z1-3	\$32.55	\$43.23	\$53.90	H H H H H H H D Y
Apprentice Rates:					
	0-1,000 work hours	\$27.71	\$35.96	\$44.22	
	1,001-2,000 work hours	\$28.68	\$37.42	\$46.16	
	2,001-3,000 work hours	\$29.65	\$38.88	\$48.10	
	3,001-4,000 work hours	\$31.58	\$41.77	\$51.96	
 Underground Laborer Open Cut, Class IV					
Trench or excavating grade man.	LAUC-Z1-4	\$32.63	\$43.35	\$54.06	H H H H H H H D Y
Apprentice Rates:					
	0-1,000 work hours	\$27.77	\$36.06	\$44.34	
	1,001-2,000 work hours	\$28.74	\$37.51	\$46.28	
	2,001-3,000 work hours	\$29.72	\$38.98	\$48.24	
	3,001-4,000 work hours	\$31.66	\$41.89	\$52.12	
 Underground Laborer Open Cut, Class V					
Pipe Layer	LAUC-Z1-5	\$32.69	\$43.44	\$54.18	H H H H H H H D Y
Apprentice Rates:					
	0-1,000 work hours	\$27.82	\$36.13	\$44.44	
	1,001-2,000 work hours	\$28.79	\$37.58	\$46.38	
	2,001-3,000 work hours	\$29.77	\$39.06	\$48.34	
	3,001-4,000 work hours	\$31.72	\$41.98	\$52.24	

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Classification	Name	Description	Straight Hourly	Time and a Half	Double Time	Overtime Provision
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Underground Laborer Open Cut, Class VI

	Grouting man, top man assistant, audio visual television operations and all other operations in connection with closed circuit television inspection, pipe cleaning and pipe relining work.	LAUC-Z1-6	\$30.14	\$39.61	\$49.08	H H H H H H H D Y
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Apprentice Rates:

0-1,000 work hours	\$25.90	\$33.25	\$40.60
1,001-2,000 work hours	\$26.75	\$34.52	\$42.30
2,001-3,000 work hours	\$27.60	\$35.80	\$44.00
3,001-4,000 work hours	\$29.29	\$38.34	\$47.38

Underground Laborer Open Cut, Class VII

	Restoration laborer, seeding, sodding, planting, cutting, mulching and topsoil grading and the restoration of property such as replacing mail boxes, wood chips, planter boxes, flagstones etc.	LAUC-Z1-7	\$26.76	\$34.54	\$42.32	H H H H H H H D Y
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Apprentice Rates:

0-1,000 work hours	\$23.37	\$29.46	\$35.54
1,001-2,000 work hours	\$24.05	\$30.48	\$36.90
2,001-3,000 work hours	\$24.73	\$31.50	\$38.26
3,001-4,000 work hours	\$26.08	\$33.52	\$40.96

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**TROY SCHOOL DISTRICT
Bid 9445 Window Treatments**

**Curtain Call
Terms: Net 15 Days
Firm: 90 Days**

Window Treatments for New Baker
Middle School per detailed specifications

Materials	\$	32,275.00
Install		4,200.00
Shipping		300.00
Lift Rental		250.00
		<hr/>
		37,025.00
Discount		(500.00)
		<hr/>
		36,525.00
Performance Bond		2,000.00
		<hr/>
	\$	38,525.00

Interior Environments - No Response
Donruth Corp. - No Response
School Specialty - No Response
Office Express - No Response