

**ORDINANCE NO. F-1360**  
**AN ORDINANCE ASCERTAINING PREVAILING WAGE RATES**

WHEREAS, the State of Illinois has enacted "An Act regulating wages of laborers, mechanics and other workers employed in any public works by the state, county, city of any public body or any political subdivision or by any one under contract for public works," approved June 26, 1941, as amended, (820 ILCS 130/1 et seq. as amended by Public Acts 86-799 and 86-693) and

WHEREAS, the aforesaid Act requires that the City Council of the City of Wheaton, Illinois, investigate and ascertain the prevailing rate of wages as defined in said Act for laborers, mechanics and other workers in the locality of said City employed in performing construction of any public works, for said City.

NOW, THEREFORE, BE IT ORDAINED by the Mayor and City Council of the City of Wheaton, Illinois:

Section 1: To the extent and as required by "An Act regulating wages of laborers, mechanics and other workers employed in any public works by State, county, city or any public body or any political subdivision or by any one under contract for public works," approved June 26, 1941, as amended, the general prevailing rate of wages in this locality for laborers, mechanics and other workers engaged in construction of public works coming under the jurisdiction of the City is hereby ascertained to be the same as the prevailing rate of wages for construction work in the DuPage County area as determined by the Department of Labor of the State of Illinois as of June of the current year, a copy of that determination being attached hereto and incorporated herein by reference. As required by said Act, any and all revisions of the prevailing rate of wages by the Department of Labor of the State of Illinois shall supersede the Department's June determination and apply to any and all public works construction undertaken by the City. The definition of any terms appearing in this ordinance which are also used in aforesaid Act shall be the same in said Act.

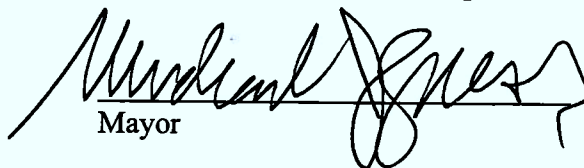
Section 2: Nothing herein contained shall be construed to apply said general prevailing rate of wages as herein ascertained to any work or employment except public works construction of the City to the extent required by the aforesaid Act.

Section 3: The City Clerk shall publicly post or keep available for inspection by any interested party in the main office of the City this determination or any revisions of such prevailing rate of wage. A copy of this determination or of the current revised determination of prevailing rate of wages then in effect shall be attached to all contract specifications.

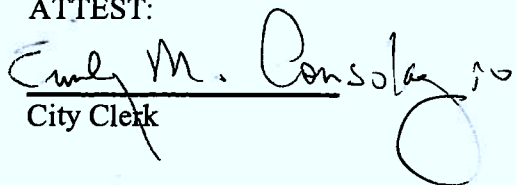
Section 4: The City Clerk shall mail a copy of this determination to any employer, and to any association of employers and to any person or association of employees who have filed their names and addresses, requesting copies of any determination stating the particular rates and the particular class of workers whose wages will be affected by such rates.

Section 5: The City Clerk shall promptly file a certified copy of this ordinance with both the Secretary of State Index Division and the Department of Labor of the State of Illinois.

Section 6: The City Clerk shall cause to be published in a newspaper of general circulation within the area a copy of this ordinance, and such publication shall constitute notice that the determination is effective and that this is the determination of this public body.

  
Mayor

ATTEST:

  
City Clerk

Ayes: Roll Call Vote:  
Councilman Prendiville  
Councilman Johnson  
Councilman Levine  
Mayor Gresk  
Councilman Mouhelis

Nays: None

Absent: Councilwoman Corry  
Councilman Sues

Motion Carried Unanimously

Passed: June 16, 2008  
Published: June 17, 2008

## Du Page County Prevailing Wage for June 2008

Trade Name	RG	TYP	C Base	FRMAN	*M-F>8	OSA	OS <sup>H</sup>	H/W	Pe <sup>n</sup> s <sup>n</sup>	Vac	Tr <sup>n</sup> g
I=====I=R=I=I===	IR	=R=	R I==R==	=====	I==I=	====	==I	R==R=	==R=I	====R	==R==
SBESTOS T-GEN	A	L	34.75	35.25	.	AMN	RA	.83	6.17	C	.270
KSBESTOS KBT-MEC	B	D	6 18	27.93	- n	-	S	m.76	6 41	Y	88 310
BOILERMAKER	M		29.45	43RA0	2 0	2 0	2 S	6 U2	- 49		-300
BRICK MASON	H		>6.43	8 RA L	O	1	OMA S	7 U0	m 78	LRB	e.4
CARPENTER	BN		37 7	40 U.	AMN	1.5		8 96	6 910	Y	.44
C MENT MASON	K	N	36MM0	>c S0		0	RMA	6 5L	10.95	e.0LL	1c
CTRAMIC TILE FNSHER	ND		0.15	0 S	2	.0	8	5 c5	6.600	C	P_34L
COMMUNICATION TECH	B	D	>1 S0a	33.18L	RMA	0	-	7_30a	11.1	.0ae	.47
EC RIC PWR EQMT OP	A	L	29 18	7 D90	.5	-	5MA	8	.750	8 181	0 220
T ECARIC PW GRNDMA	ML		22.6 e	>7 D9	- 5	1_	2MM	*.75	6 33a	LRB	P_17a
MECTRIC PWV LINEMAW	K		34.71	37 D9	.1 Z	1.n	2_	U	9 72		a .26
T EC RIC PWR TRK DRV	ANN		23 31	49	.5	5	2_8	* 7n	6 54	88RB	a .80
ECARICIAN	B	D	34.2n0	>- 68	- 0	-	Z	RA	8_30	13.15	3.78
TMEVATO CONSTRUCTOR	BND		43.925	49 D2P	2RA	2 S	sRA	8 U75	6 96	.6	0 MB1a
FENCE VECTO	NE	A L	2 64	3 4	1 O	1 5	2 S	7 U5	5 97	8	C 88 .35
FENCE TRECTOV	W	A L	3m_1	8MM3	C	2_0		8.14	4 49	C4	.23
GLAZIER	BMD		02	48 OP	AMN	5		7.34	.2_05	2.0P	8 69L
HT/FRO T INSULATOR	B	D	>- 4eL	>9 G	- 0	.MBM	AMA	76	0.11	L Y	- 31
I ON WSRKER	E	NL	40.25	2 2r	2_8	0	2	8 5	- 4 74	8L	.30
IVON WFRKER	W	K	38.12	*0.03	2_8	s_0		CRE4	14_49	8RB0	.23
ABORER	ANN		34 U5	5.50	.Z	5	RMA	83	6.17	C	.27
NATHER			7 77e	>9 77	AMN	.MBM	MAMM	m_96L	.91	e YP	0_49P
MACHINIST	B	H	>8_39	40_39	.0	2 S	2	4 8	r 05	.65	0 Y0
MARBLE FINISHERS	AML		27.68	0	AMN	1.	RMA	7MB2	77	2 Y0	88.4 8
MARBLE MASON	B	D	36 D3	4 87	AMN	.n	.0	7 70	m_7	8 a Y	.4*
MATERIAL TESTER I	ANL		24.75		.5	-	5	8_83L	6 1_0	8	.27
MATERIALS TESTER II	AL		29.75	0	AMAaL	-	2	2_8	8.83	-17	RB0P P_27P
MILLWRIGHT	A	N	37 U7	39 77	1 6	-	OMARA	8. 6a	r 9	8 P S	.49
PERA ANG E GI ER	1		1 55	5MB5	0	2	2_8	RE5	5_	1 9	8 8 U8
FPERAAING W INTER	BMH	2	*0.25	*5. 5P	s_	8	8	r.m	r	- 9	.7
P RA AN T EIW	B	3	7 7	45.n5	2 e	s_	s_	6.8n0	n.61	- 9 L	.7
FPTRAAANE WGINTTV	BNH	4	>5_90	5 55	.2MM	2_8	a	.85P	5_6LL	1_	P.7LP
P RATANG T I EER	HWY	1	9.7n	*3	1 5	MB	-	r	6	1RELa	.70
FPTRA AN EWEIW	HWY	2	>9 20	.n	-	-	OMA	-mr	8 n	80 1.	.7
OPERAINE ENGINTTV	HWY	3	37_150	*>- 75	- n	1 O	-P	r 8	5.r_0	1REa	.8P
P RA IN I R	HWY	4	35.75	4 . 5L	1 Z	0	s_	6_ n.			L U0
FPTRAAANE TWEIWTR	HWY	5	4 55	4> .50	1.5	-	0 2	6 m	n_188	-RE	0 U8
RNAMNTL IRON WORK R E	L		> 05	1_30	0	8		7 9n	13 19	0 YP	8
FRNAMNTL IRON WORKTR W	K		c 12	*0 0	.SMM	s_8	s L	8 14	14_49	Y	.23
P IN	ANM		>7_83	39_8>	1	5	-	6_75L	6 75	8 90	MB
PKINATV SIGNS	B	D	28 970	2 52	G	1MB	-n	2 60	2_3	.0P	L C L
PILEDRIIVER	A	L	37_77L	>9 77P	- n	.0	0	8 96	6.9_	RMA	0.49
PIPEFITTER	MD		7 26	9 26	1 Z	5		8 9	9 99	8 8	1 S0
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PLUMBER	BL		37 26a	26	.0	1 n	.	8 45	9 79L	8	1 00
ROOFER	B	H	5 00	>c_00	.AMN	1 Z		6_c L	3_c 0	e_	1_33P
SHEETMETAL WORKER	N		>8 21	40 21	..	OMA	0	7 3a	8	.080	8.64
SPRINKLER FITTER	H		4 _50	4 _50	1.n	-	0 2.P	8 50	6_m5	8	0 8
STEEL ERECT R	E	BNL	..25	4 25	0			9 95	74	aRA L	e.3 0
S EEL ERECTFR	W	K L	48 12	_03	SMM	RMA	s_8	8_14L	..*_49	0 Sa	.23
SAONE MASON	B		>6_43	*s 7		5		7 70	8 77		44
TERRAZZO FINISHER	BMH		31.81L	P_80L	. 6	. Z	s_	5_85	9_20a	0MAaP	P_28P

TERRAZZO MASON	BLD	35.390	38.390	1.5	1.5	2.0	5.850	10.05	0.000	0.320
FILE MASON	BLD	36.630	40.630	1.5	1.5	2.0	5.850	7.850	0.000	0.480
TRAFFIC SAFETY WRKR	HWY	24.300	25.900	1.5	1.5	2.0	3.780	1.875	0.000	0.000
TRUCK DRIVER	ALL 1	32.550	33.100	1.5	1.5	2.0	6.500	4.350	0.000	0.150
TRUCK DRIVER	ALL 2	32.700	33.100	1.5	1.5	2.0	6.500	4.350	0.000	0.150
TRUCK DRIVER	ALL 3	32.900	33.100	1.5	1.5	2.0	6.500	4.350	0.000	0.150
TRUCK DRIVER	ALL 4	33.100	33.100	1.5	1.5	2.0	6.500	4.350	0.000	0.150
TUCKPOINTER	BLD	36.900	37.900	1.5	1.5	2.0	5.910	8.350	0.000	0.400

Legend:

M-F>8 (Overtime is required for any hour greater than 8 worked each day, Monday through Friday.)

OSA (Overtime is required for every hour worked on Saturday)

OSH (Overtime is required for every hour worked on Sunday and Holidays)

H/W (Health & Welfare Insurance)

Pensn (Pension)

Vac (Vacation)

Trng (Training)

## Explanations

### DUPAGE COUNTY

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

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

#### EXPLANATION OF CLASSES

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

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

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

CERAMIC TILE FINISHER

The grouting, cleaning, and polishing of all classes of tile, whether for interior or exterior purposes, all burned, glazed or unglazed products; all composition materials, granite tiles, warning decorative tiles, cement tiles, epoxy composite materials, pavers, glass, mosaics, fiberglass, and all substitute materials, for tile made in tile-like units; all mixtures in tile like form of cement, metals, and other materials that are for and intended for use as a finished floor surface, stair treads, promenade roofs, walks, walls, ceilings, swimming pools, and all other places where tiles to form a finished interior or exterior. The mixing of all setting mortars including but not limited to the set mortars, epoxies, wall mud, and any other sand and cement mixtures or adhesives when used in the preparation, installation, repair, or maintenance of tile and/or similar materials. The handling and unloading of all sand, cement, lime, tile, fixtures, equipment, adhesives, or any other materials to be used in the preparation, installation, repair, or maintenance of tile and/or similar materials. Ceramic Tile Finishers shall fill all joints and voids regardless of method on all tile work, particularly and especially after installation of said tile work. Application of any and all protective coverings to all types of tile installations including, but not be limited to, all soap compounds, paper products, tapes, and all polyethylene coverings, plywood, masonite, cardboard, and any new type of products that may be used to protect tile installations, Blastrac equipment, and all floor scrubbing equipment used in preparing floors to receive tile. The clean up and removal of all waste and materials. All demolition of existing tile floors and walls to be re-tiled.

COMMUNICATIONS TECHNICIAN

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

MARBLE FINISHER

Loading and unloading trucks, distribution of all materials (all stone, sand, etc.), stocking floors with material, performing all roughing for heavy work, the handling of all material that may be needed for the installation of such materials, building of scaffolding, polishing of floor, patching, waxing of material if damaged, pointing up, caulking, grouting and cleaning of marble, holding water or diamond or Carborundum blade or saw for setters cutting, use of tubs or any other saw needed for preparation of material, drilling of holes for wires that anchor material set by



setters, mixing up of molding plaster for installation of material, mixing up thin set for the installation of material, mixing up of sand to cement for the installation of material and such other work as may be required in helping a Marble Setter in the handling of all material in the erection or installation of interior marble, slate, travertine, art marble, serpentine, alberene stone, blue stone, granite and other stones (meaning as to stone any foreign or domestic materials as are specified and used in building interiors and exteriors and customarily known as stone in the trade), carrara, sanionyx, vitrolite and similar opaque glass and the laying of all marble tile, terrazzo tile, slate tile and precast tile, steps, risers treads, base, or any other materials that may be used as substitutes for any of the aforementioned materials and which are used on interior and exterior which are installed in a similar manner.

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

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

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

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

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

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

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

## OPERATING ENGINEERS - BUILDING

Class 1. Mechanic; Asphalt Plant; Asphalt Spreader; Autograde; Backhoes with Caisson attachment; Batch Plant; Benoto; Boiler and Throttle Valve; Caisson Rigs; Central Redi-Mix Plant; Combination Back Hoe Front End-loader Machine; Compressor and Throttle Valve; Concrete Breaker (Truck Mounted); Concrete Conveyor; Concrete Paver; Concrete Placer; Concrete Placing Boom; Concrete Pump (Truck Mounted); Concrete Tower; Cranes, All; Cranes, Hammerhead; Cranes, (GCI and similar Type); Creter Crane; Crusher, Stone, etc.; Derricks, All; Derricks, Traveling; Formless Curb and Gutter Machine; Grader, Elevating; Grouting Machines; Highlift Shovels or Front Endloader 2-1/4 yd. and over; Hoists, Elevators, outside type rack and pinion and similar machines; Hoists, one, two and three Drum; Hoists, Two Tugger One Floor; Hydraulic Backhoes; Hydraulic Boom Trucks; Hydro Vac (and similar equipment); Locomotives, All; Motor Patrol; Pile Drivers and Skid Rig; Post Hole Digger; Pre-Stress Machine; Pump Cretes Dual Ram; Pump Cretes; Squeeze Cretes-screw Type Pumps; Raised and Blind Hole Drill; Roto Mill Grinder; Scoops - Tractor Drawn; Slip-form Paver; Straddle Buggies; Tournapull; Tractor with Boom and Side Boom; Trenching Machines.

Class 2. Boilers; Broom, All Power Propelled; Bulldozers; Concrete Mixer (Two Bag and Over); Conveyor, Portable; Fortlist Trucks; Greaser Engineer; Highlift Shovels or Front Endloaders under 2-1/4 yd.; Hoists, Automatic; Hoists, inside Freight Elevators; Hoists, Sewer Dragging Machine; Hoists, Tugger Single Drum; Laser Screed; Rock Drill (self-propelled); Rock Drill (truck mounted); Rollers, All; Steam Generators; Tractors, All; Tractor Drawn Vibratory Roller; Winch Trucks with "A" Frame.

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

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

## OPERATING ENGINEERS - HEAVY AND HIGHWAY CONSTRUCTION

Class 1. Craft Foreman; Asphalt Plant; Asphalt Heater and Planer Combination; Asphalt Heater Scarfire; Asphalt Spreader; Autograder/GOMACO or other similar type machines; ABG Paver; Backhoes with Caisson attachment; Ballast Regulator; Belt Loader; Caisson Rigs; Car Dumper; Central Redi-Mix Plant; Combination Backhoe Front Endloader Machine, (1 cu. yd. Backhoe Bucket or over or with attachments); Concrete Breaker (Truck Mounted); Concrete Conveyor; Concrete Paver over 27E cu. ft.; Concrete Placer; Concrete Tube Float; Cranes, all attachments; Cranes, Hammerhead, Linden, Peco & Machines of a like nature; Crete Crane; Crusher, Stone, etc.; Derricks, All; Derrick Boats; Derricks, Traveling; Dowell machine with Air Compressor; Dredges; Field Mechanic-Welder; Formless Curb and Gutter Machine; Gradall and Machines of a like nature; Grader, Elevating; Grader, Motor Grader, Motor Patrol, Auto Patrol, Form

Grader, Pull Grader, Subgrader\_ Guard Rail Post Driver Mounted  
Hoists, One, Two and Three Drum; Hydraulic Backhoes; Backhoes with  
shar attachments; Mucking Machine; Pole Drives and Skid Rig;  
Pneumatic Stress Machine\_ Pump Cretes Dual Ram; Rock Drill - Crawler or Skid  
Rig\_ Rock Drill - Truck Mounted; Roto Mill Grinder; Slip-Form Paver\_  
Soil Test Drill Rig (Truck Mounted); Straddle Buggies\_ Hydraulic  
Telescoping Form (Tunnel); Tractor Drawn Belt Loader (with attached  
pusher - two engines)\_ Tractor with Boom; Tractor with  
Attachments; Trenching Machine; Truck Mounted Concrete Pump with Boom;  
Raised or Blind Hole; Drills (Tunnel Shaft)\_ Underground Boring  
and/or Mining Machines; Wheel Excavator; Widen \* (APSCO).

Class 2. Batch Plant\_ Bituminous Mixer\_ Boiler and Throttle Valve;  
Bulldozers\_ Car Loader\_ Trailling Conveyors\_ Combination Backhoe Front  
Endload \* Machine (less than 1 cu. yd. Backhoe Bucket or over or with  
attachments); Compressor and Throttle Valve\_ Compressor, Common  
Receiver (3); Concrete Breaker or Hydro Hammer\_ Concrete Grinding  
Machine; Concrete Mixer or Paver 7S Series to and including 27 cu.  
ft.\_ Concrete Spreader\_ Concrete Curving Machine, Burlap Machine,  
Belting Machine and Sealing Machine; Concrete Wheel Saw; Conveyor Muck  
Cars (Haglund or Smiliar Type)\_ Drills, All; Finishing Machine -  
Concrete; Greaser Engineer\_ Highlift Shovels or Front Endloader\_  
Hoist - Sewer Drilling Machine\_ Hydraulic Boom Trucks (All  
Attachments)\_ Hydro-Blaster\_ All Locomotives, Dinky\_ Pump Cretes\_  
Squeeze Cretes-Screw Type Pumps, Gypsum Bulker and Pump; Roller,  
Asphalt; Rotary Snow Plows\_ Rototiller, Seaman, etc., self-propelled  
Scoops - Tractor Drawn; Self-Propelled Compactor\_ Spreader - Chip -  
Stone, etc.\_ Scraper\_ Scraper - Prime Mover in Tandem (Regardless of  
Size)\_ Tank Car Heater; Tractors, Push, Pulling Steps Foot, Disc,  
Compactor, etc.\_ Tug Boats.

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

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

Class 5. Bobcats (all); Back Forklifts, Oilers.

#### TERRAZZO FINISHER

The handling of sand, cement, marble chips, and all other materials  
that may be used by the Mosaic Terrazzo Mechanic, and the mixing,  
grinding, grouting, cleaning and sealing of all Marble, Mosaic, and  
Terrazzo work, floors, base, stairs, and wainscoting by hand or  
machine, and installation, assisting and adding Marble, Masonic, and



Terrazzo Mechanics.

Other Classifications of Work:

For definitions of classifications not otherwise set out, the Department generally has on file such definitions which are available. If a task to be performed is not subject to one of the classifications of pay set out, the Department will upon being contacted state which neighboring county has such a classification and provide such rate, such rate being deemed to exist by reference in this document. If no neighboring county rate applies to the task, the Department shall undertake a special determination, such special determination being then deemed to have existed under this determination. If a project requires these, or any classification not listed, please contact IDOL at 618/993-7271 for wage rates or clarifications.

LANDSCAPING

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