



MINNESOTA DEPARTMENT OF
LABOR & INDUSTRY
LABOR STANDARDS
443 LAFAYETTE ROAD N.
ST. PAUL, MINNESOTA 55155-4306

PREVAILING WAGE SURVEY

First Class Mail
U.S. POSTAGE
PAID
Permit No. 171
St. Paul, MN

Please submit your Highway & Heavy, Commercial, or Residential construction wage reports online.

MINNESOTA DEPARTMENT OF LABOR & INDUSTRY LABOR STANDARDS 443 LAFAYETTE ROAD NORTH ST PAUL MN 55155-4306	PREVAILING WAGE SURVEY	First Class U.S. POSTAGE PAID Permit No. 171 St. Paul, MN
PIN: 0 KEY: ABC123 ANYTOWN CITY PO BOX 123 SUITE ABC ANYTOWN, MN 55555		

1. Use the PIN and KEY located just above your mailing address to submit surveys online. **PIN and KEY are case sensitive – USE ALL CAPS.**
2. Login to: <http://www.dli.mn.gov/ls/prevwagesurvey.asp>
3. Save time and paper!

If you have questions or comments about the information collected, contact Labor Standards at (651) 284-5091 or at

dli.prevwage@state.mn.us



**NOTICE OF PREVAILING
WAGE SURVEY DATED
APRIL 4, 2016**

Please be advised that the Minnesota Department of Labor and Industry is currently surveying wage rates paid on **Commercial, Highway/Heavy, and Residential** construction projects in all 87 counties to determine prevailing wage rates. Please use the attached form or submit your surveys online.

The department requests that all interested parties submit reports of hourly wage rates paid on projects performed during the past twelve months. **If unable to submit surveys online, return the completed Survey Form only.**

To be included in this survey, all reports or projects must be returned within **60 days, by close of business Friday June 3, 2016**. Should you need assistance with the form, please call (651) 284-5091. **Failure to submit a report means that you do not participate in establishing the prevailing wage rate in your area.**

Please read the directions on reverse side of Survey Form carefully.

IMPORTANT!
DO NOT USE FORMS FROM PREVIOUS YEARS.

- Review classification titles for correct reporting. For equipment operators, use the classification code under the Highway/Heavy list 302 – 397 **or** for Commercial or Residential 501 - 550. Paving and grading equipment for all types of construction should be reported using the Highway/Heavy list 302-397.
- You may report a worker more than once; however, only **once per project**.
- Employees reported on the survey must have worked at least **8 hours** on the project reported
- You may report **all work performed on or after April 4, 2015**.
- Highway/Heavy projects may only be reported if the cost of the project is **\$25,000** or more.
- Commercial projects may only be reported if the cost of the project is \$2,500 or more. Commercial construction includes apartment complexes and residential structures of three units or more.
- Residential projects may only be reported if the cost of the project is \$2,500 or more. Residential construction applies to single family and two family homes.
- A separate form is required for each project reported. You may copy the form and **SAVE TIME AND PAPER** by completing the survey electronically.

SAVE TIME AND PAPER - Complete the survey online!
Visit <http://www.dli.mn.gov/LS/PrevWageSurvey.asp> for more information.

**SAVE TIME – SUBMIT SURVEYS ONLINE!
FOR ASSISTANCE WITH FORMS – CALL (651) 284-5091**

In determining prevailing rates, employees can be counted more than once, however only once per project. Use a separate form for each project. You may copy the form for your use. Report construction performed in the previous twelve months only. You may report either public or private projects. Do not report owners, foreman, supervisors, apprentices, or helpers.

INSTRUCTIONS

- 1) Employer's name.
- 2) For each project reported, indicate its location by Street Address, CITY AND COUNTY and give a brief description of the work performed.
- 3) Project description (*check one*).
- 4) Enter approximate cost of the project.
- 5) **PLEASE PRINT OR TYPE** the name of all the employees who worked on the project. **Employees reported on Commercial, Residential, or Highway/Heavy projects must have worked at least 8 hours on the project.**
- 6) From the Master Job Classification listed below, select the class of labor in which the employee worked the greatest number of hours on the project.
- 7) Basic hourly rate less fringe benefits.
- 8) List the **TOTAL HOURLY FRINGE BENEFIT RATE**. Include health and welfare, pension, vacation, holidays, apprentice or training funds or other direct employee benefits. DO NOT include industry funds, workers' or unemployment compensation, subsistence or travel pay, or similar allowances.
- 9) Total hourly wage plus fringes.
- 10) **SIGN and DATE**. Incomplete forms will be returned. If submitting online, the name of the person attesting must be inserted twice, once on the "submitted by" line and once on the "signature" line.

MASTER JOB CLASSIFICATIONS

For the purpose of this form use the following codes:

CODE NO.	POSITION TITLE	CODE NO.	POSITION TITLE
	Laborers	327	Bituminous rollers, rubber tired or steel drummed (eight tons and over)
101	Laborer, common (general labor work)	328	Bituminous spreader and finishing machines (power), including pavers, macro surfacing and micro surfacing, or similar types (operator and screed person)
102	Laborer, skilled (assisting skilled craft journeyman)	329	Brokk or R.T.C. remote control or similar type with all attachments
103	Laborer, Landscaping (gardener, sod layer and nursery operator)	330	Cat challenger tractors or similar types pulling rock wagons, bulldozers and scrapers
104	Flag person	331	Chip harvester and tree cutter
105	Watch person	332	Concrete distributor and spreader finishing machine, longitudinal float, joint machine, and spray machine
106	Blaster	333	Concrete mixer on jobsite
107	Pipelayer (water, sewer and gas)	334	Concrete mobil
108	Tunnel miner	335	Crushing plant (gravel and stone) or gravel washing, crushing and screening plant
109	Underground and open ditch laborer (eight feet below starting grade level)	336	Curb machine
110	Survey field technician (operate total station, GPS receiver, level, rod or range poles, steel tape measurement; mark and drive stakes; hand or power digging for and identification of markers or monuments; perform and check calculations; review and understand construction plans and land survey materials). This classification does not apply to the work performed on a prevailing wage project by a land surveyor who is licensed pursuant to Minnesota Statutes, sections 326.02 to 326.15.	337	Directional boring machine
111	Traffic control person (temporary signage)	338	Dope machine (pipeline)
112	Quality control tester (field and covered off-site facilities; testing of aggregate, asphalt, and concrete materials); limited to MN DOT highway and heavy construction projects where the MN DOT has retained quality assurance professionals to review and interpret the results of quality control testers' services provided by the contractor.	339	Drill rigs, heavy rotary or churn or cable drill
	Special Equipment	340	Dual tractor
201	Articulated Hauler	341	Elevating grader
202	Boom truck	342	Fork lift or straddle carrier
203	Landscaping equipment, includes hydro seeder or mulcher, sod roller, farm tractor with attachment specifically seeding, sodding, or plant, and two-framed forklift (excluding front, posit-track, and skid steer loaders), no earthwork or grading for elevations	343	Fork lift or lumber stacker
204	Off-road truck	344	Front end, posi-track, or skid steer loaders, over one cubic yard up to five cubic yards with attachments (highway & heavy only – commercial see 526)
205	Pavement marking or marking removal equipment (one or two person operators), self-propelled truck or trailer mounted units.	345	GPS remote operating of equipment
	Highway and Heavy Equipment Operators	346	Hoist engineer (power)
Group 2 302	Helicopter pilot (highway & heavy only – commercial see 501)	347	Hydraulic tree planter
303	Concrete pump	348	Launcher person (tanker person or pilot license)
304	All cranes with over 135-foot boom, excluding jib	349	Locomotive
305	Dragline, crawler, hydraulic backhoe (track or wheel mounted) and/or other similar equipment with shovel-type controls three cubic yards and over manufacturer's rated capacity including all attachments (highway & heavy only - commercial see 515)	350	Milling, grinding, planning, fine grade, or trimmer machine
306	Grader or motor patrol	351	Multiple machines, such as air compressors, welding machines, generators, pumps
307	Pile driving	352	Pavement breaker or tamping machine (power driven) mighty mite or similar type
308	Tugboat 100 h.p. and over when license required	353	Pickup sweeper, one cubic yard and over hopper capacity
Group 3 309	Asphalt bituminous stabilizer plant	354	Pipeline wrapping, cleaning or bending machine
310	Cableway	355	Power plant engineer, 100 KWH and over
311	Concrete mixer, stationary plant	356	Power actuated horizontal boring machine, over six inches
312	Derrick (guy or stiffleg)(power)(skids or stationary)	357	Pugmill
313	Dragline, crawler, hydraulic backhoe (track or wheel mounted) and/or similar equipment with shovel-type controls, up to three cubic yards manufacturer's rated capacity including all attachments (highway & heavy only – commercial see 515)	358	Pumpcrete (highway & heavy only – commercial see 543)
314	Dredge or engineers, dredge (power) and engineer	359	Rubber-tired farm tractor with backhoe including attachments
315	Front end loader, five cubic yards and over including attachments (highway & heavy only - commercial see 526)	360	Scraper
316	Locomotive crane operator	361	Self-propelled soil stabilizer
317	Mixer (paving) concrete paving, road mole, including mucking operations, Conway or similar type	362	Slip form (power driven) (paving)
318	Mechanic – welder on power equipment (Highway/Heavy only – Commercial see 528)	363	Tie Tamper and ballast machine
319	Tractor – boom type	364	Tractor, bulldozer
320	Tandem scraper	365	Tractor, wheel type, over 50 h.p. with PTO unrelated to landscaping
321	Truck crane – crawler crane	366	Trenching machine (sewer, water, gas) excludes walk behind trencher (highway & heavy only – commercial see 540)
322	Tugboat 100 h.p. and over	367	Tub grinder, morbark, or similar type
Group 4 323	Air track rock drill	368	Well point dismantling or installation
324	Automatic road machine (CMI or similar)	Group 5 369	Air compressor, 600 CFM or over
325	Backfiller operator	370	Bituminous roller (under eight tons)
326	Concrete batch plant operator	371	Concrete saw (multiple blade) (power operated)
		372	Form trench digger (power)
		373	Front end, skid steer, or posi-track loaders, up to and including one cubic yard with attachments (highway & heavy only – commercial see 537)
		374	Gunite gunall
		375	Hydraulic log splitter
		376	Loader (barber greene or similar type)
		377	Post hole driving machine/post hole auger
		378	Power actuated auger and boring machine
		379	Power actuated jack
		380	Pump
		381	Self-propelled chip spreader (Flaherty or similar)
		382	Sheep foot compactor with blade – 200 h.p. and over
		383	Shouldering machine (power) apSCO or similar type including self-propelled sand and chip spreader
		384	Stump chipper and tree chipper
		385	Tree farmer (machine)
		Group 6 387	Cat, challenger, or similar type of tractors, when pulling disk or roller

CODE NO.	POSITION TITLE	CODE NO.	POSITION TITLE
			Special Crafts
	388 Conveyor	701	Heating and frost insulators
	389 Dredge deck hand	702	Boilermakers
	390 Fire person or tank car heater	703	Bricklayers
	391 Gravel screening plant (portable not crushing or washing)	704	Carpenters
	392 Greaser (tractor)	705	Carpet Layers (Linoleum)
	393 Lever person	706	Cement Masons
	394 Oiler (power shovel, crane, truck crane, dragline, crushers, and milling machines, or other similar heavy equipment)	707	Electricians
	395 Power Sweeper	708	Elevator constructors
	396 Sheep foot roller and rollers on gravel compaction, including vibrating rollers	709	Glaziers
	397 Tractor, wheel type, over 50 h.p., unrelated to landscaping	710	Lathers
Group 1	Commercial Power Equipment Operators	711	Ground person
	501 Helicopter pilot (commercial only – highway & heavy see 302)	712	Ironworkers
	502 Tower crane 250 feet and over (commercial only)	713	Lineman
	503 Truck crawler crane with 200 feet of boom and over, including jib (commercial only)	714	Millwright
Group 2	504 Concrete pump with 50 meters/164 feet of boom and over	715	Painters (including hand brushed, hand sprayed, and the taping of pavement markings)
	505 Pile driving when three drums in use	716	Piledriver (including vibratory driver or extractor for piling and sheeting operations)
	506 Tower crane 200 feet and over	717	Pipefitters – steamfitters
	507 Truck or crawler crane with 150 feet of boom up to and not including 200 feet, including jib (commercial only)	718	Plasterers
Group 3	508 All-terrain vehicle cranes (commercial only)	719	Plumbers
	509 Concrete pump 32-49 meters/102-164 feet	720	Roofer
	510 Derrick (guy & stiffleg)	721	Sheet metal workers
	511 Stationary tower crane 200 feet and over measured from boom foot pin (commercial only)	722	Sprinkler fitters
	512 Self-erecting tower crane 100 feet and over measured from boom foot pin (commercial only)	723	Terrazzo workers
	513 Traveling tower crane (commercial only)	724	Tile setters
	514 Truck or crawler crane up to and not including 150 feet of boom, including jib	725	Tile finishers (The scope of work of a tile finisher is not as broad as tile setter. The finisher work includes mixing grout, grouting, and surfacing all types of tile, cutting tile, and sealing surfaces. Tile setters set the tile, repair and patch tile, lay out the work, and install substrates; install showers, counter tops, floors, and steps; lay quarry tile; install ceilings, mantels, hearths, swimming pools, domes columns, and arches; and perform other work not performed by tile finishers.)
Group 4	515 Crawler backhoe including attachments (commercial only – highway & heavy see 305 and 313)	726	Drywall taper
	516 Fireperson, chief boiler license	727	Wiring system technician
	517 Hoist engineer (three drums or more)	728	Wiring systems installer
	518 Locomotive	729	Asbestos Abatement worker
	519 Overhead crane (inside building perimeter) (commercial only)	730	Sign Erector
	520 Tractor – boom type		
Group 5	521 Air compressor 450 CFM or over (two or more machines)		
	522 Concrete mixer		
	523 Concrete pump up to 31 meters/101 feet of boom		
	524 Drill rigs, heavy rotary or churn or cable drill when used for caisson for elevator or building construction		
	525 Forklift		
	526 Front end, posi-track, and skid steer type loaders one cubic yard and over, including attachments (commercial only – highway & heavy see 344)		
	527 Hoist engineer (one or two drums)		
	528 Mechanic-welder (on power equipment)		
	529 Power plant (100 KW and over or multiples equal to 100KW and over)		
	530 Pump operator and/or conveyor (two or more machines)		
	531 Self-erecting tower crane under 100 feet measured from boom foot pin		
	532 Straddle carrier		
	533 Tractor over D2		
	534 Well point pump		
Group 6	535 Concrete batch plant		
	536 Fireperson, first class boiler license		
	537 Front end, posi-track, and skid steer type loaders up to one cubic yard, including attachments (commercial only – highway & heavy see 373)		
	538 Gunit machine		
	539 Tractor operator D2 or similar size		
	540 Trenching machine (sewer, water, gas) excludes walk behind trencher (commercial only – highway & heavy see 366)		
Group 7	541 Air compressor 600 CFM or over		
	542 Brakeperson		
	543 Concrete pump/pumpcrete or complaco type		
	544 Fireperson, temporary heat second class boiler license		
	545 Oiler (power shovel, crane, truck crane, dragline, crushers and milling machines, or other similar power equipment)		
	546 Pick up sweeper (one cubic yard hopper capacity)		
	547 Pump and/or conveyor		
Group 8	548 Elevator operator		
	549 Greaser		
	550 Mechanical space heater (temporary heat no boiler license required)		
	Truck Drivers		
Group 1	601 Mechanic – welder		
	602 Tractor trailer driver		
	603 Truck driver (hauling machinery including operation of hand and power operated winches)		
Group 2	604 Four or more axle unit, straight body truck		
Group 3	605 Bituminous distributor driver		
	606 Bituminous distributor (one person operation)		
	607 Three axle units		
Group 4	608 Bituminous distributor spray operator (rear and oiler)		
	609 Dump person		
	610 Greaser		
	611 Pilot car driver		
	612 Rubber-tired, self-propelled packer under 8 tons		
	613 Two axle unit		
	614 Slurry operator		
	615 Tank truck helper (gas, oil, road oil, and water)		
	616 Tractor operator, under 50 h.p.		