"General Decision Number: NV20260089 07/30/2026

State: Nevada

Construction Types: Building

Counties: Nevada Counties of
White Pine

Modification Number	Publication Date
0	06/22/2026
1	07/30/2026

SANV2025-001 10/01/2025

	Rates	Fringes
Air Balance Technician: Journeyman	$ 59.85	33.51
Alarm Installer: Journeyman	$ 41.41	0.00
Boilermaker: Journeyman	$ 76.62	0.00
Bricklayer: Journeyman	$ 45.94	18.44
Carpenter: Journeyman	$ 43.13	25.29
Cement Mason: Journeyman	$ 43.06	13.86
Electrician-Communication Technician: Installer	$ 38.90	16.61
Electrician-Communication Technician: Technician	$ 44.73	17.15
Electrician-Neon Sign: Journeyman	$ 63.15	0.00
Electrician-Wireman: Cable Splicer	$ 55.78	30.66
Electrician-Wireman: Wireman	$ 48.50	29.99
Elevator Constructor: Journeyman Mech	$ 87.48	47.89
Fence Erector: Journeyman	$ 35.70	17.58
Flagperson: Journeyman	$ 33.58	17.58
Floorcoverer: Journeyman	$ 42.63	19.41
Glazier: Journeyman	$ 34.27	0.00
Highway Stripers: Journeyman	$ 38.20	17.58
Hod Carrier-Brick Mason Tender: Journeyman	$ 35.95	17.58
Hod Carrier-Plasterer Tender: Gun Tender	$ 37.29	17.58
Hod Carrier-Plasterer Tender: Journeyman	$ 36.29	17.58
Ironworker: Journeyman	$ 51.85	39.12
Laborers: (Group 6) Gunmen, Materialmen	$ 35.25	17.58
Laborers: (Group 6) Nozzleman, Rodmen	$ 35.25	17.58
Laborers: (Group 6) Reboundmen	$ 35.60	17.58
Laborers: Furniture Mover	$ 31.79	17.58
Laborers: Group 1 (All cleanup work of debris, grounds, ard buiding including windows and tile; Dumpmen or Spotter (other than asphalt); Handling ard Servicing of Flares, Watchmen; Gereral Laborer; Guideposts and Highway Signs; Guardrail Erection ard Dismantling; Limber, Brushloader ard Piler; Pavement Marking and Highway Striping; Tending to portable space heaters; Profilograph work all types manual, self propelled or carts; Gabion basket, building, handling, installation and rigging; Dry set paver work; Traffic Barrier Erector)	$ 35.45	17.58
Laborers: Group 1-A (Flagger)	$ 33.58	17.58
Laborers: Group 2 (Choker setter or Rigger (clearing work only) Pittsburgh; Chipper and similar type brush shredders; Concrete worker (wet or dry) all concrete work not listed in Group 3 included but not limited to: concrete forms stripping, handling, clearning, oiling and moving to thenext point of installation; Crusher or Grizzly Tender; Greasing Dowels; Guinea Chaser (Stakemen); Panel Forms (wood ormetal) handling, clearning and stripping of Loading and unloading, Carrying and handling of all rods and materials for use in reinforcing concrete; Railroad Trackmen (maintenance, repair or builders); Sloper; Semi-Skilled Wrecker (salvaging of building materials other than those listed in Group 3) Waterproofing work; Epoxy rebar/dowels adn anchoring dowel baskets; Placement pouring of concrete including any epoxy resin or similar materials, rodding, spreading, and tamping concrete, brooming or brusing, hand application of curing compunds, applying topping (wet or dry) colors or grits, and exposed finishes for architectural work; Concrete patching, dry packing, chipping, stoning, and grouting; Concrete cold Whether/rain protection and curing; Placement/anchoring of all earth stabilization/filters fabrics; Mechanically stabilized Earth (MSE) and keystone type retaining walls rigging, placing, aligning, backfilling and installation of dead men and any stabilization components)	$ 35.55	17.58
Laborers: Group 3 (Asphalt Workers (Ironers, Shovelers, Cutting Machine); Buggymobile; Chairsaw, Faller, Logloader and Bucker; Compactor (all types); Concrete Mixer under 1/2 yard; Concrete Pan Work (Breadpan type), handling, cleaning\stripping; Concrete Saw, Chipping, Grinding, Sanding, Vibrator; Cribbing, Shoring, Lagging, Trench Jacking, Hand-guided Lagging Hammer; Curbing or Divider machine; Curb Setter (precase or cut); Ditching Machine (hand-guided); Drillers Helper, Chuck Tender; Fence erector including safety, chain link, turtle, field and barbe wire fencing; Form Raiser, Slip Forms; Grouting of Concrete Walls, Windows and Door Jams; Headerboardmen; Jackhammer,		

Pavement Breaker, Air Spade; Mastic Worker (wet or
dry); Pipewrapper, Kettlemen, Potmen, and men
applying ashphalt, creosote and similar type
materials; All Power Tools (air, gas, or electric),
Post Driver; Riprap-Stonepaver and RockSlinger,
including placing of sack concrete wet or dry
Rototiller; Rigging and Signaling in connection
with Laboeres' work; Sandblaster, Potmen, Gunmen or
Nozzlemen water blasting not covered in group 6;
Vibra-screed; All Demolition and wrecking work
including but not limited to any torch work
cutting, burning, plasma are, dust control, and
salvaging (removing and salvaging of all materials,
windows, doors, plumbing, and electrical fixtures)
and use of customary tolls and equipment for
demolition and wrecking; All underpinning
foundation work, digging and underpinning pits,
removal of debris with tuggers or other methods,
cutting, handling and installing all shoring boards
and lagging boards used for underpinning and
foundation work, placement and tying of steel
reinforcing for underpinning piers, all tiebacks
and soil nail work drilling and grouting, all
soldier beam work and us of customary toools and
eqiupment for underpinning foundation work.).....$ 35.70 17.58
Laborers: Group 3A (Corcrete Specialist; Setting
screeds; Screed pins; Curb forms and curb and
gutter forms; Using Darby and push floats; Hard
trowels or hard floating; Marking edging; Using
base cove or step tools; Spreading and finishing
gypsurr; Concrete grinding machines (the terms does
not include Rotomill machines for highway overlay
grinding); Trowelig machines; Floating machines;
Finishing of epoixy or resin materials; Operator of
skill saw; Laser Screed; Laser Level).....$ 39.13 17.58
Laborers: Group 4 (Burning and Welding in
connection with Laborers' work; Joy Drill Model
TWM-2A, Gardner Denver Model DN 143 and similar
type drills (in accordance with Memorandum of
Understanding between Laborers and Operating
Engineers dated at Miami, Florida, Feb 3, 1954) and
Track Drillers, Diamond Core Drillers, Wagon
Drillers, mechanical Drillers on Multiple Units;
High scalers including but not limited to laying,
anchoring, pinning, cabling and stretching of any
rock fall netting, mesh or wire fabric and use of
customary tools and equipment for high scaling;
Concrete pump operator; Heavy Duty Vibrator with
Stinger 5"" diameter or over; Pipelayer, Caulker and
Bander; Pipelayer-waterline, Sewerline, Gasoline,
Conduit and all other types of composition for any
purpose buried under ground outside of building
including, stringing, trench shoring, backfilling
sanding, caution taping, all walk behind equipment
and spotting; Laborer work in connection with micro
tunneling, directional drilling and pipe-jacking;
Cathodic protection, grounding for piepe work;
cleaning of Utility Lines; Slip Lining of Utility
Lines (including operation of Eqiupment); TV
Monitoring and Groutind of Utility Lines; Asphalt
Rakers and Ashalt dump Man; All mechanical and
pressurized pipe work, including the installation
of pipe above below ground, cathodic protection,
bolt up, and support installation in connection to
water conveyance, production, purification,
filtration and treatment facilites.) .....$ 35.95 17.58
Laborers: Group 5 (Construction Specialists;
Blasters and Powdermen, all work of loading,
placing, and blasting of all power and explosives
of any type, regardless of method used for such
loading and placing Asbestos removal; Lead
abatement; Hazardous waste; Material removal).....$ 36.25 17.58
Laborers: Group 5A (Pavement Marking and Highway
Striping; Pavement Marking; Pavement Marking and
Highway Striping work includes but is not limited
to: All work by and any method preformed in
connection with the permanent or temporary
application and installation of pavement marking of
any kind, brand, type or style on parking lots,
airfields, highways, streets and other such
surfaces adn all work performed in connection with
removal of pavement.) .....$ 38.20 17.58
Laborers: Landscape.....$ 30.29 17.58
Mechanical Insulator: Journeyman .....$ 56.36 26.91
Millwright: Journeyman .....$ 50.83 33.14
Millwright: Welder (add $3 to Journey base).....$ 53.83 33.14
Operating Engineers Steel Fabricator & Erector:
Group 1 (Cranes over 100 tons; Derrick over 100
tons; Self-Propelled Boom Type Devices over 100
tons).....$ 53.61 34.85
Operating Engineers Steel Fabricator & Erector:
Group 1 Oiler.....$ 45.48 34.85
Operating Engineers Steel Fabricator & Erector:
Group 1 Truck Crane Oiler.....$ 47.44 34.85
Operating Engineers Steel Fabricator & Erector:
Group 2 (Cranes over 45 tons up to and including
100 tons; Derrick, 100 tons and under;
Self-Propelled Boom Type Lifting Device, over 45
tons; Tower Crane).....$ 52.10 34.85
Operating Engineers Steel Fabricator & Erector:
Group 2 Oiler.....$ 45.27 34.85
Operating Engineers Steel Fabricator & Erector:
Group 2 Truck Crane Oiler.....$ 47.19 34.85
Operating Engineers Steel Fabricator & Erector:
Group 3 (Cranes, 45 tons and under; Self-Propelled
Boom Type Lifting Device, 45 tons and under).....$ 50.86 34.85
Operating Engineers Steel Fabricator & Erector:
Group 3 Hydraulic.....$ 46.64 34.85
Operating Engineers Steel Fabricator & Erector:

Group 3 Oiler.....$ 45.05 34.85
Operating Engineers Steel Fabricator & Erector:
Group 3 Truck Crane Oiler.....$ 46.97 34.85
Operating Engineers Steel Fabricator & Erector:
Group 4 (Chicago Boom; Forklift, 10 tons and over;
Heavy Duty Repairman/Welder).....$ 49.13 34.85
Operating Engineers Steel Fabricator & Erector:
Group 5 (Boom Cat).....$ 48.03 34.85
Operating Engineers: Group 10 (Boom-Type
Backfilling Machine; Bridge Crane; Cary-Lift or
similar; Chemical Grouting Machine; Chief of Party;
Derricks (two (2) Group 10 Operators required when
swing engine remote from hoist); Derrick Barges
(except excavation work); Euclid Loader and similar
types; Heavy Duty Repairman; Heavy Duty Rotary
Drill Rigs; Lift-Slab (Vagtborg and similar types);
Loader (over two and one-half (2 1/2 cu. yds. up to
an including four (4) cu. yds.); Locomotive (over
one hundred (100) tons, single or multiple units);
Multiple-Engine Earthmoving Machines (Euclid
Dozers, etc.) Pre-Stress Wire Wrapping Machine;
Rubber-Tired Scraper, Self-Loading; Single-Engine
Scraper (over thirty-five (35) cu. yds.); Shuttle
Car (Reclaim Station); Train Loading Station;
Trenching Machine multi-engine with sloping
attachments (Jefco or similar); Vacuum Cooling
Plant; Whirley Crane (up to and including
twenty-five (25) tons)).....$ 44.59 34.85
Operating Engineers: Group 10A (Backhoe-Hydraulic
(up to an including one (1) cu. Yd.); Backhoe (up
to an including one (1) cu.yd) (Cable); CMI Dual
Lane Auto-Grader SP30 or similar type; Cranes (not
over twenty-five (25) tons) (hammerhead and
gantry); Finish Blade; Gradalls (up to and
including one (1) cu. yd.); Motor Patrol Operator;
Power Shovels, Clamshells, Draglines, Cranes (up to
and including one (1) cu. yd); Rubber-Tired
Scraper, Self- Loading (twin engine);
Self-Propelled Boom- Type Lifting Device, center
mount (over 10 tons up to and including 25 tons))...$ 44.78 34.85
Operating Engineers: Group 11 (Automatic Asphalt or
Concrete Slip-Form Paver; Automatic Railroad Car
Dumper; Canal Trimmer; Cary Lift, Campbell or
similar type; Cranes (over twenty-five (25) tons);
Euclid Loader when controlled from the Pullcat;
Finish Blade; Gradesetter, Grade Checker; Highline
Cableway Operator; Loader (over four (4) cu. yds.
up to an including tweleve (12) cu. yds.);
Multi-Engine Earthmoving Equipment (up to and
including seventy-five (75) cu. yds. struck m.r.c);
Multi-Engine Scrapers (when used to Push Pull);
Power Shovels, Clamshells, Draglines, Backhoes
Gradalls (over one (1) cu. yd. and up to and
including seven (7) cu. yds. m.r.c); Self-Propelled
Boom-Type Lifing Device (center mount(over 25 tons
m.r.c); Self-Propelled Compactor (with
multiple-propulsion power units); Single-Engine
Rubber-Tired Earthmoving Machine, with Tandem
Scraper; Slip-Form Paver (concrete or asphalt);
Tandem Cats and Scraper; Tower Crane Mobile
(including Rail Mount); Truck Mounted Hydraulic
Crane when remote control equipped (over 10 tons up
to and including 25 tons); Universal Liebher and
Tower Cranes (and similar types); Wheel Excavator
(up to an including seven hundred fifty (750) cu.
yds. per hour); Whirley Cranes (over twenty-five
(25) tons)).....$ 45.02 34.85
Operating Engineers: Group 11A (Band Wagons (in
conjuction with Wheel Excavators); Operator of
Helicopter (when used in construction work); Loader
(over twelve (12) cu. yds.); Multi-Engine
Earthmoving Equipment (over seventy-five (75) cu.
Yds. ""stuck"" m.r.c); Power Shovels, Clamshells,
Draglines, Backhoes, and Gradalls (over seven 7 cu.
yds. m.r.c.); Remote-Controlled Earth Moving
Equipment; Wheel Excavator (over seven hundred
fifty (750) cu. yds. per hour)).....$ 46.66 34.85
Operating Engineers: Group 11B (Holland Loader or
similar or Loader (over 18 cu. Yds.)).....$ 47.47 34.85
Operating Engineers: Group 1A (Oiler
(Construction); Partsman).....$ 41.07 34.85
Operating Engineers: Group 2 (Compressor Operator;
Material Loader and /or Conveyor Operator (handling
bulding materials); Pump Operator).....$ 41.60 34.85
Operating Engineers: Group 3 (Bobcat or similar
loader, 1/4 cu . yd. or less; Corcrete Curing
Machines (streets, highways, airports, canals);
Conveyor Belt Operator (tunnel); Forklift (under
20); Engineer Generating Plant (500 K. W.); Mixer
Box Operator (concrete plant); Motorman;
Rodman/Chainman; Rotomist Operator; Olier (truck
crane)).....$ 41.87 34.85
Operating Engineers: Group 4 (Concrete Mixer
Operator, Skip type; Dink Operator; Forklift (20'
or over) or Lumber Stacker; Ross Carrier; Skip
Loader Operator (under one (1) cu. Yd.); Tie
Spacer).....$ 42.61 34.85
Operating Engineers: Group 5 (Concrete Mixer (over
one (1) cu. Yd.); Concrete Pumps or Pumpcrete Guns;
Elevator and Material Hoist (one (1) drum);
Groundman for Asphalt Milling and similar).....$ 42.92 34.85
Operating Engineers: Group 6 (Auger Type drilling
equipment up to and includting 30 ft. depth digging
capacity M.R.C; Boom Truck or Dua-Purpose a-Frame
Truck; B.L.H Lima Road Pactor or similar; Chip Box
Spreader (Flaherty type or similar); Concrete Batch
Plant (wet or dry); Concrete Saws (highways,
streets, airports, canals); Locomotives (over
thirty (30) tons); Maginnis International Full Slab

Vibrator (airports, highways, canals, and
warehouses); Mechanical Fishers (concrete) (Clary,
Johnson Bidwell Bridge Deck or similar types);
Mechanical Burn, Curb and /or Curb and Gutter
Machine (concrete or asphalt); Pavement Breaker,
Truck Mounted, with compressor combination;
Pavement Breaker or Tamper (with or without
compressor combination); Power Jumbo Operator
(setting slip-forms, etc., in tunnels); Roller
Operator (except asphalt); Self-Propelled Tape
Machine; Self-Propelled Compactor (single engine);
Self-Propelled Power Sweeper Operator; Slip-Form
Pum (power-driven by hydraulic, electric, air, gas,
etc. lifiting device for concrete forms; Small
Rubber-Tied Tractors; Snooper Crane,
Paxton-Mitchell or similar; Stationary Pipe
Wrapping, Cleaning and Bending Machine Operator)....$ 43.08 34.85
Operating Engineers: Group 7 (Auger Type drilling
equipment over 30 ft. depth digging capacity M.R.C;
Compressor (over 2); Concrete Conveyor or Concrete
Pump, truck or equipment mounted (any assistance
requried shall be performed by an Assistant to
Engineer) Boom length to apply Concrete Conveyor,
Building site; Drilling and Boring Machine,
vertical and horizontal (not to apply to
waterliners, wagon drills or jack hammers); Crusher
Plant Engineer; Generators; Instrument Man; Kolman
Loader; Material Hoist (two (2) or more drums);
Mine or Shaft Hoist; Pipe bending Machines
(pipeline only); Pipe Cleaning Machines
(tractor-propelled and supported); Pipe Wrapping
Machines (tractor-propelled and supported);
Portable Crushing and Screening Plants; Post
Driller And/or Driver; Pumps (over 2); Screedman
(except asphaltic or concrete paving);
Self-Propelled Boom-Type Lifting Device (center
mount) (on ten (10) ton capacity or less); Slusher
Operator; Soil Tester (Certified); Surface Heater
and Planer Operator; Trenching Machine (maximum
digging capacity three (3) ft. depth) (Any
assistance in the operation, if needed, shall be
performed by an Assistant to Engineer); Truck-Type
Loader; Welding Machines (gasoline or diesel))......$ 43.33 34.85
Operating Engineers: Group 8 (Articulated on-Site
Dump Trucks; Asphalt Plant Engineer; Apshalt
Milling Machine; Cast-In-Place Pipe-Laying Machine;
Combination Slusher and Motor Operator; Concrete
Batch Plant (multiple units); Dozer Operator; Drill
Doctor; Elevating Grader Operator; Stiff Frame Off
Road Haul Trucks; Grooving and Grinding Machine
(highways); Ken Seal Operator; Marination Plant;
Loader (up to and including two and one-half (2
1/2) cu. yds); Mechanical Finishers or Spreader
Machine (asphalt, Barber-Greene or similar);
Shuttle Buggy; Mechanical Trench Shield;
Mixermobile; Push Cats; Road Oil Mixing Machine
Operator Wood-Mixer (and other similr Pugmill
equipment); Roller Operator (asphalt); Rubber-Tired
Earthmoving Equipment (up to and including
thirty-five (35) cu. yds. ""struck"" M.R.C., Euclids,
T-Pulls, DW10, 20, 21 and similar); Water Pull;
Screedman (Barber-Greene and similar) (asphaltic or
concrete paving); Self-Propelled Compactors with
Dozer; Hyster 450, Cat 825 or similar; Sheepfoot;
Small Tractor (with boom); Soil Stabilizer (P&H or
equal); Timber Skidder (rubber-tired) or similar
equipment; Track Loader; Tractor-Drawn Scraper;
Tractor Operator; Tractor-Mounted Compressor Drill
Combination; Trenching Machine Operator (over three
(3) feet depth); Tri-Batch Paver; Tunnerl Badger or
Tunnel Boring Machine Operator; Tunnel Mole Boring
Machine; Vermeer T-600b Rock Cutter; Vacuum Truck
(excludes trailer mounted vaccums))................$ 43.87 34.85
Operating Engineers: Group 9 (Chicago Boom;
Comination Backhoe and Loader (up to and including
3/8 cu. Yd.); Combination Mixer and Compressor
(gunite); heavy Duty Repairman and /or Welder; Lull
Hi-Lift (twenty (20) feet or over); Mucking
Machine; Sub-Grader (Gurries or other types)
Tractor (with Boom) (D6 or larger);
Track-Layer-Type Earthmoving Machine (single engine
with tandem scrapers))............................$ 44.24 34.85
Operating Engineers-Cranes & Piledriver: Group 1
(Derrick Barge Pedestal mounted over 100 tons;
Clamshells over 7 cu. Yds; Self-Propelled Boom Type
Lifting Device, over 100 tons; Truck Crane or
Crawler, land or barge mounted over 100 tons.)......$ 53.08 34.85
Operating Engineers-Cranes & Piledriver: Group 1
Oiler...$ 45.68 34.85
Operating Engineers-Cranes & Piledriver: Group 1
Truck Crane Oiler.................................$ 47.57 34.85
Operating Engineers-Cranes & Piledriver: Group 2
(Derrick Barge Pedestal mounted 45 tons up to an
including 100 tons; Clamshells up to an including 7
cu. Yds.; Self-Propelled Boom Type Lifting Device
over 45 tons; Truck Crane or Crawler, land or barge
mounted, over 45 tons up to an including 100 tons.).$ 51.54 34.85
Operating Engineers-Cranes & Piledriver: Group 2
Oiler...$ 45.50 34.85
Operating Engineers-Cranes & Piledriver: Group 2
Truck Crane Oiler.................................$ 47.41 34.85
Operating Engineers-Cranes & Piledriver: Group 3
(Derrick Barge Pedestal mounted under 45 tons;
Self-Propelled Boom Type Lifting Device 45 tons and
under; Skid/Scow Piledriver, any tonnage; Truck
Crane or Crawler, land or barge mounted 45 tons and
under.)...$ 50.09 34.85
Operating Engineers-Cranes & Piledriver: Group 3
Oiler...$ 45.27 34.85

Operating Engineers-Cranes & Piledriver: Group 3
Truck Crane Oiler.....$ 47.19 34.85
Operating Engineers-Cranes & Piledriver: Group 4
(Assistant Operator in lieu of Assistant to
Engineer; Forklift, 10 tons and over; Heavy Duty
Repairman/Welder).....$ 48.58 34.85
Operating Engineers-Cranes & Piledriver: Group 6
(Deck Engineer).....$ 44.19 34.85
Operating Engineers-Cranes & Piledriver: Group 8
(Deckhand; Fireman).....$ 44.44 34.85
Painter: Brush/Roller Painter.....$ 39.43 16.71
Painter: Paperhanger.....$ 42.19 16.71
Painter: Protective Coating-Application Brush .....$ 41.93 16.71
Painter: Protective Coating-Application Industrial
Spray .....$ 43.93 16.71
Painter: Specialty Pay(Faux
Finish,Graining,Marbelizing).....$ 41.40 16.71
Painter: Spray Painter.....$ 41.93 16.71
Painter: Swing Stage.....$ 41.93 16.71
Piledriver: Certified Welder.....$ 44.63 25.29
Piledriver: Diver-Diving (Wet Pay).....$ 97.98 25.29
Piledriver: Journeyman Driverman.....$ 43.63 25.29
Piledriver: Stand By Diver.....$ 48.99 25.29
Piledriver: Tender.....$ 47.99 25.29
Plasterer: Journeyman.....$ 44.23 17.14
Plumber/Pipefitter: Journeyman .....$ 53.38 27.72
Refrigeration Mechanic: Journeyman .....$ 43.10 26.54
Roofer: Journeyman.....$ 40.76 12.42
Sheet Metal Worker: Journeyman .....$ 47.51 33.14
Sprinkler Fitter: Journeyman .....$ 53.77 31.15
Taper: Journeyman .....$ 46.00 17.36
Tile Setter/Terrazzo Worker/Marble Mason:
Terrazzo/Marble Mason - Journeyman.....$ 55.32 0.00
Tile Setter/Terrazzo Worker/Marble Mason: Tile
Setter - Journeyman.....$ 53.78 0.00
Tile Setter/Terrazzo Works/Mable Mason - Finisher...$ 43.46 0.00
Traffic Barrier Erector.....$ 35.45 17.58
Truck Driver.....$ 38.53 0.00

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

Note: Executive Order 13658 generally applies to contracts subject
to the Davis-Bacon Act that were awarded on or between January 1,
2015 and January 29, 2022, and that have not been renewed or
extended on or after January 30, 2022. Executive Order 13658 does
not apply to contracts subject only to the Davis-Bacon Related Acts
regardless of when they were awarded. If a contract is subject to
Executive Order 13658, the contractor must pay all covered workers
at least $13.65 per hour (or the applicable wage rate listed on this
wage determination, if it is higher) for all hours spent performing on
the contract from May 11, 2026, through December 31, 2026. The
applicable Executive Order minimum wage rate will be adjusted annually.
Additional information on contractor requirements and worker
protections under Executive Order 13658 is available at
www.dol.gov/whd/govcontracts.

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

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

Union Rate Identifiers

A four-letter identifier beginning with characters other than
SU, UAVG, SA, or SC denotes that a union rate was
prevailing for that classification in the survey. Example:
PLUM0198-005 07/01/2024. PLUM is an identifier of the union
whose collectively bargained rate prevailed in the survey for
this classification, which in this example would be Plumbers.
0198 indicates the local union number or district council
number where applicable, i.e., Plumbers Local 0198. The next
number, 005 in the example, is an internal number used in
processing the wage determination. The date, 07/01/2024 in the
example, is the effective date of the most current negotiated
rate.

Union prevailing wage rates are updated to reflect all changes
over time that are reported to WHD in the rates

in the collective bargaining agreement (CBA) governing the classification.

Union Average Rate Identifiers

The UAVG identifier indicates that no single rate prevailed for those classifications, but that 100% of the data reported for the classifications reflected union rates. EXAMPLE: UAVG-OH-0010 01/01/2024. UAVG indicates that the rate is a weighted union average rate. OH indicates the State of Ohio. The next number, 0010 in the example, is an internal number used in producing the wage determination. The date, 01/01/2024 in the example, indicates the date the wage determination was updated to reflect the most current union average rate.

A UAVG rate will be updated once a year, usually in January, to reflect a weighted average of the current rates in the collective bargaining agreements on which the rate is based.

Survey Rate Identifiers

The ⿰SU⿰ identifier indicates that either a single non-union rate prevailed (as defined in 29 CFR 1.2) for this classification in the survey or that the rate was derived by computing a weighted average rate based on all the rates reported in the survey for that classification. As a weighted average rate includes all rates reported in the survey, it may include both union and non-union rates. Example: SUFL2022-007 6/27/2024. SU indicates the rate is a single non-union prevailing rate or a weighted average of survey data for that classification. FL indicates the State of Florida. 2022 is the year of the survey on which these classifications and rates are based. The next number, 007 in the example, is an internal number used in producing the wage determination. The date, 6/27/2024 in the example, indicates the survey completion date for the classifications and rates under that identifier.

⿰SU⿰ wage rates typically remain in effect until a new survey is conducted. However, the Wage and Hour Division (WHD) has the discretion to update such rates under 29 CFR 1.6(c)(1).

State Adopted Rate Identifiers

The ⿰SA⿰ identifier indicates that the classifications and prevailing wage rates set by a state (or local) government were adopted under 29 C.F.R 1.3(g)-(h). Example: SAME2023-007 01/03/2024. SA reflects that the rates are state adopted. ME refers to the State of Maine. 2023 is the year during which the state completed the survey on which the listed classifications and rates are based. The next number, 007 in the example, is an internal number used in producing the wage determination. The date, 01/03/2024 in the example, reflects the date on which the classifications and rates under the ⿰SA⿰ identifier took effect under state law in the state from which the rates were adopted.

WAGE DETERMINATION APPEALS PROCESS

1) Has there been an initial decision in the matter? This can be:

a) a survey underlying a wage determination
b) an existing published wage determination
c) an initial WHD letter setting forth a position on a wage determination matter
d) an initial conformance (additional classification and rate) determination

On survey related matters, initial contact, including requests for summaries of surveys, should be directed to the WHD Branch of Wage Surveys. Requests can be submitted via email to davisbaconinfo@dol.gov or by mail to:

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

Regarding any other wage determination matter such as conformance decisions, requests for initial decisions should be directed to the WHD Branch of Construction Wage Determinations. Requests can be submitted via email to BCWD-Office@dol.gov or by mail to:

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

2) If an initial decision has been issued, then any interested party (those affected by the action) that disagrees with the decision can request review and reconsideration from the Wage and Hour Administrator (See 29 CFR Part 1.8 and 29 CFR Part 7). Requests for review and reconsideration can be submitted via email to dba.reconsideration@dol.gov or by mail to:

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

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

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

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

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END OF GENERAL DECISION