

## CITY OF VALDEZ Project Title: STP Outfall Project No.: 13-310-2515

Contract No.: 1126

TO: All Recipients

Date: August 16, 2013

SUBJECT: Addendum No.1 is 3 pages + 12 pages new federal wage rates

+ 1 page ADEC letter + 1 page that is first page of bid schedule = 17 pages

This page Addendum forms a part of the project scope documents and modifies the project scope for the above-referenced project. Acknowledge receipt of this Addendum in the space provided on the Bid Form. Failure to do so may subject the Bidder to disqualification.

This Addendum makes the following changes and/or clarifications:

1. Question: Is the 0.05 feet tolerance on pipe placement reasonable?

### Answer:

Section 50.19, Article 19.4. Part E.

- Replace the first sentence of the first paragraph with: "Variance of the pipe from established line and grade shall not be greater than 0.2 feet at any point, providing that such variance does not result in a level or reverse sloping pipe. Except at established vertical curves, the pipe shall be generally straight to visual observation as determined by the Engineer. The intent of the design is to avoid significant high points along the pipe which could trap air. Trapped air restricts flow through the pipe and changes the buoyancy characteristics of the pipe."
- Replace the last sentence of the second paragraph with: "The Contractor shall check both line and grade every 25 feet and record measurements in a field book.

Section 50.20, Article 20.4. Part E.

- Replace the first sentence of the first paragraph with: "Variance of the pipe from established line and grade shall not be greater than 0.2 feet at any point where the pipe is buried or partially buried, providing that such variance does not result in a level or reverse sloping pipe. Where the pipe is fully exposed on the seafloor, it shall follow the grade of the seafloor. Except at established vertical curves, the pipe shall be generally straight to visual observation as determined by the Engineer. The intent of the design is to avoid significant high points along the pipe which could trap air. Trapped air restricts flow through the pipe and changes the buoyancy characteristics of the pipe."
- Replace the last sentence of the second paragraph with: "The Contractor shall check both line and grade every 25 feet and record measurements in a field book.

2. Question: Can Pond 3 be drained?

Answer: Pond 3 is unlined and 5 feet deep. Pond 3 cannot be drained by gravity. If the weir plates on the existing outfall structure are pulled, pond 3 can be lowered a little.

3. Question: With 120 days to complete the project and winter coming soon, how will the City interpret calendar days? Will a winter shut down allowed?

Answer: The long lead time on materials may push this project into winter, so a winter shut down may be necessary. A winter shut down will stop the calendar day count. Work must commence as soon as possible in the spring, and the counting of days will continue when work starts in the spring.

4. Question: Do Federal Davis Bacon wages have shift differential pay requirements that can change whether or not the State or Federal wage is higher?

Answer: The applicable State and Federal labor regulatory agencies will have to answer this question for particular detailed scenarios. It is the responsibility of the contractor and their subcontractors to ensure that they are following the appropriate wage rates.

5. Question: What are the back pressure requirements on the diffuser duckbill check valves?

Answer: The duckbill check valves shall be eliminated from this contract. Diffuser Ports will be terminated with the molded flange adapter as shown in the plans, but no backup ring will need to be provided.

6. Question: What is the thickness of the HDPE blind flanges?

Answer: 1" thick on 12" diameter HDPE blind flanges, and 2" thick on 24" diameter HDPE blind flanges.

7. Question: Are there updated Minority Business Enterprise (MBE) and Women Business Enterprise (WBE) goal percentages?

Answer: Yes. The new construction percentage goals to be used are MBE = 3.89%, and WBE = 2.02%. These are in the attached letter from Mike Lewis of the State of Alaska Department of Environmental Conservation Municipal Grants and Loans. These new percentages shall be written in by the Contractor on the Disadvantage Business Enterprises (Minority And Women-Owned Business Enterprises) Compliance Statement, and the construction percentages at the bottom of the Compliance Statement form no longer apply.

8. Question: Are there updated federal wage rates?

Answer: Yes. We will use the attached AK13001 08/02/2013 AK1 as the Federal Davis-Bacon wage rate for this project. This replaces the previous 7/19/2013 version that was in the original bid package.

9. Question: Can the piles to be removed be cut off?

Answer: Piles need to be pulled and salvaged in one piece. Piles are not to be cut. This is specified in Section 70.23 of the special provisions.

10. The first page of the bid schedule (the checklist) has been replaced with the new page that is in this addendum. The new page changes the reference for the MBE and WBE percentage goals to the ones referenced in the August 6<sup>th</sup> 2013 letter from ADEC (See item # 7 in this addendum).

General Decision Number: AK130001 08/02/2013 AK1

Superseded General Decision Number: AK20120001

State: Alaska

Construction Types: Building and Heavy

Counties: Alaska Statewide.

BUILDING AND HEAVY CONSTRUCTION PROJECTS (does not include residential construction consisting of single family homes and apartments up to and including 4 stories)

Modification	Number	Publication	Date
0		01/04/2013	
1		02/15/2013	
2		03/08/2013	
3		03/22/2013	
4		04/19/2013	
5		05/03/2013	
6		05/17/2013	
7		06/07/2013	
8		07/19/2013	
9		08/02/2013	

ASBE0097-001 01/01/2012

	Asbestos Workers/Insulator		
	(includes application of all		
	insulating materials		
	protective coverings,		
,	coatings and finishings to		
	all types of mechanical		
	systems)	\$ 33.58	17.92
	<b>-</b>		

Rates Fringes

ASBE0097-002 01/01/2012

Rates Fringes

HAZARDOUS MATERIAL HANDLER
(includes preparation,
wetting, stripping, removal
scrapping, vacuming, bagging,
and disposing of all
insulation materials, whether
they contain asbestos or not,
from mechanical systems)......\$ 33.58 17.92

BOIL0502-002 01/01/2013

Rates Fringes

BOILERMAKER.....\$ 42.97 26.60

BRAK0001-002 07/01/2011

	Rates	Fringes
Bricklayer, Blocklayer,		
Stonemason, Marble Mason, Tile Setter, Terrazzo Worker Tile & Terrazzo Finisher		17.60 17.60
CARP1501-001 09/01/2012		
	Rates	Fringes
MILLWRIGHT\$	34.59	19.21
CARP2520-003 09/01/2012		
	Rates	Fringes
Diver		
Stand-by		21.21 21.21
Working\$		21.21
Carpenter	36.19	21.21
Piledriver; Skiff Operator and Rigger\$	36.19	21.21
Sheet Stabber\$ Welder\$		21.21 21.21
DEPTH PAY PREMIUM FOR DIVERS BELOW	WATER SURFACE	·
50-100 feet \$1.00 101 feet and deeper \$2.00	per foot per foot	
ENCLOSURE PAY PREMIUM WITH NO VERT		
	PER FOOT/DAY PER FOOT/DAY	
101 FEET AND ABOVE \$3.00	PER FOOT/DAY	
SATURATION DIVING: The standby rate applies until s saturation diving rate applies v		
pressure continuously until work complete. the diver rate shall k hours.		
WORK IN COMBINATION OF CLASSIFICAT Employees working in any combina within the diving crew (except o	ation of classi	
are paid in the classification we that shift.		
CARP4059-001 09/01/2012		
	Rates	Fringes
CARPENTER		
Carpenter		21.21 21.21

#### ELEC1547-004 04/01/2013

	Rates	Fringes
CABLE SPLICER\$	39.87	3%+\$22.93
Electrician; Technician\$	38.12	3%+\$22.93
ELEC1547-005 04/01/2013		

Line Construction

	Rates	Fringes
CABLE SPLICER	\$ 50.52	3%+25.68
Operators, Technician)	\$ 48.77	3%+25.68
Powderman	\$ 46.77	3%+25.68
TREE TRIMMER	\$ 34.12	3%+19.48

ELEV0019-002 01/01/2013

	F	Rates	Fringes
ELEVATOR	MECHANIC\$	49.575	25.185+a+b

FOOTNOTE: a. Employer contributes 8% of the basic hourly rate for over 5 year's service and 6% of the basic hourly rate for 6 months to 5 years' of service as vacation paid credit. b. Eight paid holidays:

New Year's Day; Memorial Day; Independence Day;

Labor Day; Veteran's Day; Thanksgiving Day; Friday after Thanksgiving and Christmas Day

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#### ENGI0302-002 01/01/2013

I	Rates	Fringes
Power equipment operators:  GROUP 1	40.04 37.51 36.79	19.85 19.85 19.85 19.85
TUNNEL WORK  GROUP 1	44.04 41.26 40.47	19.85 19.85 19.85 19.85 19.85

#### POWER EQUIPMENT OPERATOR CLASSIFICATIONS

GROUP 1: Asphalt Roller: Breakdown, Intermediate, and Finish; Back Filler; Barrier Machine (Zipper); Beltcrete with power pack and similar conveyors; Bending Machine; Boat Coxwains; Bulldozers; Cableways, Highlines and Cablecars; Cleaning Machine; Coating Machine; Concrete Hydro Blaster; Cranes-45 tons and under or 150 foot boom and under (including jib and attachments): (a) Hydralifts

or Transporters, all track or truck type, (b) Derricks; Crushers; Deck Winches-Double Drum; Ditching or Trenching Machine (16 inch or over); Drilling Machines, core, cable, rotary and exploration; Finishing Machine Operator, Concrete Paving, Laser Screed, Sidewalk, Curb and Gutter Machine; Helicopters; Hover Craft, Flex Craft, Loadmaster, Air Cushion, All Terrain Vehicle, Rollagon, Bargecable, Nodwell, and Snow Cat; Hydro Ax: Feller Buncher and similar; Loaders (2 1/2 yards through 5 yards, including all attachments): Forklifts with telescopic boom and swing attachment, Overhead and front end, 2 1/2 yards through 5 yards, Loaders with forks or pipe clamps; Loaders, elevating belt type, Euclid and similar types; Mechanics, Bodyman; Micro Tunneling Machine; Mixers: Mobile type w/hoist combination; Motor Patrol Grader; Mucking Machines: Mole, Tunnel Drill, Horizontal/Directional Drill Operator, and/or Shield; Operator on Dredges; Piledriver Engineers, L. B. Foster, Puller or similar Paving Breaker; Power Plant, Turbine Operator, 200 k.w. and over (power plants or combination of power units over 300 k.w.); Scrapers-through 40 yards; Service Oiler/Service Engineer; Sidebooms-under 45 tons; Shot Blast Machine; Shovels, Backhoes, Excavators with all attachments, and Gradealls (3 yards and under), Spreaders, Blaw Knox, Cedarapids, Barber Greene, Slurry Machine; Sub-grader (Gurries, Reclaimer, and similar types); Tack tractor; Truck mounted Concrete Pumps, Conveyor, Creter; Water Kote Machine; Unlicensed off road hauler

GROUP 1A: Camera/Tool/Video Operator (Slipline), Cranes-over 45 tons or 150 foot (including jib and attachments): (a) Clamshells and Draglines (over 3 yards), (b) Tower cranes; Licensed Water/Waste Water Treatment Operator; Loaders over 5 yds.; Certified Welder, Electrical Mechanic, Camp Maintenance Engineer, Mechanic (over 10,000 hours); Motor Patrol Grader, Dozer, Grade Tractor, Roto-mill/Profiler (finish: when finishing to final grade and/or to hubs, or for asphalt); Power Plants: 1000 k.w. and over; Quad; Screed; Shovels, Backhoes, Excavators with all attachments (over 3 yards), Sidebooms over 45 tons; Slip Form Paver, C.M.I. and similar types; Scrapers over 40 yards;

GROUP 2: Boiler-fireman; Cement Hog and Concrete Pump Operator; Conveyors (except as listed in group 1); Hoist on steel erection; Towermobiles and Air Tuggers; Horizontal/Directional Drill Locator; Licensed Grade Technician; Loaders, (i.e., Elevating Grader and Material Transfer Vehicle); Locomotives: rod and geared engines; Mixers; Screening, Washing Plant; Sideboom (cradling rock drill regardless of size); Skidder; Trencing Machine under 16 inches; Waste/ Waste Water Treatment Operator.

GROUP 3: "A" Frame Trucks, Deck Winches: single power drum; Bombardier (tack or tow rig); Boring Machine; Brooms-power; Bump Cutter; Compressor; Farm tractor; Forklift, industrial type; Gin Truck or Winch Truck with poles when used for hoisting; Grade Checker and Stake Hopper; Hoist, Air Tuggers, Elevators; Loaders: (a) Elevating-Athey, Barber Green and similar types (b) Forklifts or Lumber Carrier

(on construction job site) (c) Forklifts with Tower (d) Overhead and Front-end, under 2 1/2 yds. Locomotives:Dinkey (air, steam, gas and electric) Speeders; Mechanics (light duty); Oil, Blower Distribution; Post Hole Diggers, mechanical; Pot Fireman (power agitated); Power Plant, Turbine Operator, under 200 k.w.; Pumps-water; Roller-other than Plantmix; Saws, concrete; Skid Steer with all attachments; Straightening Machine; Tow Tractor

GROUP 4: Rig Oiler/Crane Assistant Engineer; Parts and Equipment Coordinator; Swamper (on trenching machines or shovel type equipment); Spotter; Steam Cleaner; Drill Helper.

FOOTNOTE: Groups 1-4 receive 10% premium while performing tunnel or underground work. Rig Oiler/Crane Assistant Engineer shall be required on cranes over 85 tons or over 100 feet of boom.

#### IRON0751-003 08/01/2012

	Rates	Fringes
Ironworkers: BRIDGE, STRUCTURAL, ORNAMENTAL, REINFORCING MACHINERY MOVER, RIGGER,		
SHEETER, STAGE RIGGER, BENDER OPERATOR FENCE, BARRIER AND GUARDRAIL INSTALLERS	\$ 30.05	24.16 24.16
GUARDRAIL LAYOUT MAN HELICOPTER, TOWER		24.16 24.16

LABO0341-005 09/01/2012

1	Rates	Fringes
Laborers: North of the 63rd Parallel & East of Longitude 138 Degrees GROUP 1\$ GROUP 2\$ GROUP 3\$	30.00	21.42 21.42 21.42
GROUP 3A\$  GROUP 3B\$  GROUP 4\$  TUNNELS, SHAFTS, AND RAISES	34.18 35.01	21.42 21.42 21.42 21.42
GROUP 1	33.00 33.99 37.60	21.42 21.42 21.42 21.42 21.42
Laborers: South of the 63rd Parallel & West of Longitude 138 Degrees GROUP 1\$ GROUP 2\$		21.42 21.42
GROUP 3\$		21.42

GROUP 3A		21.42
GROUP 3B\$	35.01	21.42
GROUP 4\$	18.57	21.42
TUNNELS, SHAFTS, AND RAISES		
GROUP 1\$	31.90	21.42
GROUP 2\$	33.00	21.42
GROUP 3\$	33.99	21.42
GROUP 3A\$	37.60	21.42
GROUP 3B	38.51	21,42

#### LABORERS CLASSIFICATIONS

GROUP 1: Asphalt Workers (shovelman, plant crew); Brush Cutters; Camp Maintenance Laborer; Carpenter Tenders; Choke Setters, Hook Tender, Rigger, Signalman; Concrete Laborer (curb and gutter, chute handler, grouting, curing, screeding); Crusher Plant Laborer; Demolition Laborer; Ditch Diggers; Dump Man; Environmental Laborer (asbestos (limited to nonmechanical systems), hazardous and toxic waste, oil spill); Fence Installer; Fire Watch Laborer; Flagman; Form Strippers; General Laborer; Guardrail Laborer, Bridge Rail Installers; Hydro-Seeder Nozzleman; Laborers (building); Landscape or Planter; Laying of Decorative Block (retaining walls, flowered decorative block 4 feet and below); Material Handlers; Pneumatic or Power Tools; Portable or Chemical Toilet Serviceman; Pump Man or Mixer Man; Railroad Track Laborer; Sandblast, Pot Tender; Saw Tenders; Scaffold Building and Erecting; Slurry Work; Stake Hopper; Steam Point or Water Jet Operator; Steam Cleaner Operator; Tank Cleaning; Utiliwalk, Utilidor Laborer and Conduit Installer; Watchman (construction projects); Window Cleaner

GROUP 2: Burning and Cutting Torch; Cement or Lime Dumper or Handler (sack or bulk); Choker Splicer; Chucktender (wagon, airtrack and hydraulic drills); Concrete Laborers (power buggy, concrete saws, pumpcrete nozzleman, vibratorman); Culvert Pipe Laborer; Cured in place Pipelayer; Environmental Laborer (marine work, oil spill skimmer operator, small boat operator); Foam Gun or Foam Machine Operator; Green Cutter (dam work); Gunnite Operator; Hod Carriers; Jackhammer or Pavement Breakers (more than 45 pounds); Laying of Decorative Block (retaining walls, flowered decorative block above 4 feet); Mason Tender and Mud Mixer (sewer work); Pilot Car; Plasterer, Bricklayer and Cement Finisher Tenders; Power Saw Operator; Railroad Switch Layout Laborer; Sandblaster; Sewer Caulkers; Sewer Plant Maintenance Man; Thermal Plastic Applicator; Timber Faller, chain saw operator, filer; Timberman

GROUP 3: Alarm Installer; Bit Grinder; Guardrail Machine Operator; High Rigger and tree topper; High Scaler; Multiplate; Slurry Seal Squeegee Man

GROUP 3A: Asphalt Raker, Asphalt Belly dump lay down; Drill Doctor (in the field); Drillers (including, but not limited to, wagon drills, air track drills; hydraulic drills); Powderman; Pioneer Drilling and Drilling Off Tugger (all type drills); Pipelayers

GROUP 3B: Grade checker (setting or transfering of grade marks, line and grade)

GROUP 4: Final Building Cleanup

TUNNELS, SHAFTS, AND RAISES CLASSIFICATIONS

GROUP 1: Brakeman; Muckers; Nippers; Topman and Bull Gang; Tunnel Track Laborer

GROUP 2: Burning and Cutting Torch; Concrete Laborers; Jackhammers; Nozzleman, Pumpcrete or Shotcrete.

GROUP 3: Miner; Retimberman

GROUP 3A: Asphalt Raker, Asphalt Belly dump lay down; Drill Doctor (in the field); Drillers (including, but not limited to, wagon drills, air track drills; hydraulic drills); Powderman; Pioneer Drilling and Drilling Off Tugger (all type drills); Pipelayers.

GROUP 3B: Grade checker (setting or transfering of grade marks, line and grade)

Tunnel shaft and raise rates only apply to workers regularly employed inside a tunnel portal or shaft collar.

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PAIN1959-001 03/01/2013

NORTH OF THE 63RD PARALLEL

Rates	Fringes
PAINTER BRUSH/ROLLER PAINT OR WALL	
COVERER\$ 30.15 TAPING, TEXTURING,	19.10
STRUCTURAL PAINTING, SANDBLASTING, POT TENDER,	
FINISH METAL, SPRAY, BUFFER OPERATOR, RADON	
MITIGATION, LEAD BASED PAINT ABATEMENT, HAZARDOUS MATERIAL HANDLER\$ 30.67	19.10

PAIN1959-002 03/01/2013

SOUTH OF THE 63RD PARALLEL

I	Rates	Fringes
Painters:		
Brush, Roller, Sign, Paper		
and Vinyl, Swing Stage,		
Hand Taper/Drywall,		
Structural Steel, and		
Commercial Spray\$	28.39	18.85
Machine Taper/Drywall\$	29.64	18.85
Spray-Sand/Blast, Epoxy		

and Tar Applicator	\$ 29.74	18.85
PAIN1959-003 01/01/2013		
NORTH OF THE 63RD PARALLEL		
	Rates	Fringes
GLAZIER	\$ 35.76	18.61
PAIN1959-004 07/01/2012		
	Rates	Fringes
FLOOR LAYER: Carpet		13.02
PAIN1959-006 01/01/2013		
SOUTH OF THE 63RD PARALLEL		
	Rates	Fringes
GLAZIER		17.86
PLAS0867-001 02/01/2013		
	Rates	Fringes
PLASTERER  North of the 63rd parall  South of the 63rd parall	Lel\$ 34.69	19.56 19.56
PLAS0867-004 02/01/2013		
	Rates	Fringes
CEMENT MASON/CONCRETE FINISHE North of the 63rd parall South of the 63rd parall	lel\$ 34.69 Lel\$ 34.44	19.56 19.56
PLUM0262-002 07/01/2012		
East of the 141st Meridian		
	Rates	Fringes
Plumber; Steamfitter		24.42
* PLUM0367-002 07/01/2013		
South of the 63rd Parallel		
	Rates	Fringes
Plumber; Steamfitter		20.74
* PLUM0375-002 07/01/2013		
North of the 63rd Parallel		

	Rates	Fringes
Plumber; Steamfitter	\$ 39.96	20.85
PLUM0669-002 07/01/2013		
	Rates	Fringes
SPRINKLER FITTER		21.67
SHEE0023-003 07/01/2012		
South of the 63rd Parallel		
	Rates	Fringes
Sheet Metal Worker		19.88
SHEE0023-004 07/01/2012		
North of the 63rd Parallel		
	Rates	Fringes
Sheet Metal Worker		19.59
+ mnnwooro oog oo /01 /2012		<b></b>

<sup>\*</sup> TEAM0959-003 09/01/2012

	I	Rates	Fringes
			_
TRUCK DRIVE	ER .		
GROUP	1\$	38.27	17.56
GROUP	1A\$	39.54	17.56
GROUP	2\$	37.01	17.56
GROUP	3\$	36.19	17.56
GROUP	4\$	35.61	17.56
GROUP	5\$	34.85	17.56

GROUP 1: Semi with Double Box Mixer; Dump Trucks (including rockbuggy and trucks with pups) over 40 yards up to and including 60 yards; Deltas, Commanders, Rollogans and similar equipment when pulling sleds, trailers or similar equipment; Boat Coxswain; Lowboys including attached trailers and jeeps, up to and including 12 axles; Ready-mix over 12 yards up to and including 15 yards); Water Wagon (250 Bbls and above); Tireman, Heavy Duty/Fueler

GROUP 1A: Dump Trucks (including Rockbuggy and Trucks with pups) over 60 yards up to and including 100 yards; Jeeps (driver under load)

GROUP 2: Turn-O-Wagon or DW-10 not self-loading; All Deltas, Commanders, Rollogans, and similar equipment; Mechanics; Dump Trucks (including Rockbuggy and Trucks with pups) over 20 yards up to and including 40 yards; Lowboys including attached trailers and jeeps up to and including 8 axles; Super vac truck/cacasco truck/heat stress truck; Ready-mix over 7 yards up to and including 12 yards; Partsman; Stringing Truck

GROUP 3: Dump Trucks (including Rockbuggy and Trucks with pups) over 10 yards up to and including 20 yards; batch trucks 8 yards and up; Oil distributor drivers; Oil Distributor Drivers; Trucks/Jeeps (push or pull); Traffic Control Technician

GROUP 4: Buggymobile; Semi or Truck and trailer; Dumpster; Tireman (light duty); Dump Trucks (including Rockbuggy and Truck with pups) up to and including 10 yards; Track Truck Equipment; Grease Truck; Flat Beds, dual rear axle; Hyster Operators (handling bulk aggregate); Lumber Carrier; Water Wagon, semi; Water Truck, dual axle; Gin Pole Truck, Winch Truck, Wrecker, Truck Mounted "A" Frame manufactured rating over 5 tons; Bull Lifts and Fork Lifts with Power Boom and Swing attachments, over 5 tons; Front End Loader with Forks; Bus Operator over 30 passengers; All Terrain Vehicles; Boom Truck/Knuckle Truck over 5 tons; Foam Distributor Truck/dual axle; Hydro-seeders, dual axle; Vacuum Trucks, Truck Vacuum Sweepers; Loadmaster (air and water); Air Cushion or similar type vehicle; Fire Truck/Ambulance Driver; Combination Truck-fuel and grease; Compactor (when pulled by rubber tired equipment); Rigger (air/water/oilfield); Ready Mix, up to and including 7 yards;

GROUP 5: Gravel Spreader Box Operator on Truck; Flat Beds, single rear axle; Boom Truck/Knuckle Truck up to and including 5 tons; Pickups (Pilot Cars and all light duty vehicles); Water Wagon (Below 250 Bbls); Gin Pole Truck, Winch Truck, Wrecker, Truck Mounted "A" Frame, manufactured rating 5 tons and under; Bull Lifts and Fork Lifts (fork lifts with power broom and swing attachments up to and including 5 tons); Buffer Truck; Tack Truck; Farm type Rubber Tired Tractor (when material handling or pulling wagons on a construction project); Foam Distributor, single axle; Hydro-Seeders, single axle; Team Drivers (horses, mules and similar equipment); Fuel Handler (station/bulk attendant); Batch Truck, up to and including 7 yards; Gear/Supply Truck; Bus Operator, Up to 30 Passengers; Rigger/Swamper

WELDERS - Receive rate prescribed for craft performing operation to which welding is incidental.

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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) (ii)).

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The body of each wage determination lists the classification and wage rates that have been found to be prevailing for the

cited type(s) of construction in the area covered by the wage determination. The classifications are listed in alphabetical order of "identifiers" that indicate whether the particular rate is union or non-union.

#### Union Identifiers

An identifier enclosed in dotted lines beginning with characters other than "SU" denotes that the union classification and rate have found to be prevailing for that classification. Example: PLUM0198-005 07/01/2011. The first four letters, PLUM, indicate the international union and the four-digit number, 0198, that follows 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, 07/01/2011, following these characters is the effective date of the most current negotiated rate/collective bargaining agreement which would be July 1, 2011 in the above example.

Union prevailing wage rates will be updated to reflect any changes in the collective bargaining agreements governing the rates.

0000/9999: weighted union wage rates will be published annually each January.

#### Non-Union Identifiers

Classifications listed under an "SU" identifier were derived from survey data by computing average rates and are not union rates; however, the data used in computing these rates may include both union and non-union data. Example: SULA2004-007 5/13/2010. SU indicates the rates are not union majority rates, LA indicates the State of Louisiana; 2004 is the year of the survey; and 007 is an internal number used in producing the wage determination. A 1993 or later date, 5/13/2010, indicates the classifications and rates under that identifier were issued as a General Wage Determination on that date.

Survey wage rates will remain in effect and will not change until a new survey is conducted.

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#### WAGE DETERMINATION APPEALS PROCESS

- 1.) Has there been an initial decision in the matter? This can be:
- \* an existing published wage determination
- \* a survey underlying a wage determination
- \* a Wage and Hour Division letter setting forth a position on a wage determination matter
- $^{\star}$  a conformance (additional classification and rate) ruling

On survey related matters, initial contact, including requests for summaries of surveys, should be with the Wage and Hour Regional Office for the area in which the survey was conducted because those Regional Offices have responsibility for the Davis-Bacon survey program. If the response from this initial contact is not satisfactory, then the process described in 2.) and 3.) should be followed.

With regard to any other matter not yet ripe for the formal process described here, initial contact should be with the Branch of Construction Wage Determinations. Write 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 the answer to the question in 1.) is yes, then an interested party (those affected by the action) can request review and reconsideration from the Wage and Hour Administrator (See 29 CFR Part 1.8 and 29 CFR Part 7). Write 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 by 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

4.) All decisions by the Administrative Review Board are final.

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END OF GENERAL DECISION



## Department of Environmental Conservation

DIVISION OF WATER Municipal Grants & Loans

555 Cordova Street Anchorage, Alaska 99501 Main: 907.269.7502 Fax: 907.269.7509

August 6, 2013

RE: **DBE Fair Share Goals for 2014 - 2016**All Alaska Drinking Water (ADWF) & Clean Water Fund (ADWF) Projects

### Dear Utility Owner:

I am providing this letter for information and clarification on ADEC's DBE (Disadvantage Business Enterprise) Fair Share Goals for the period of Federal Fiscal Year 2014 through 2016. The following goals are required to be used on solicitation of all (except as noted) construction contracts or agreements that receive funding under the ADWF and ACWF as of July 1, 2013.

	MBE%	WBE%
Construction	3.89%	2.02%

Please note, only projects that are listed as an equivalent or a project receiving a funding subsidy under either SFY 2014 ACWF or ADWF Intended Use Plan are required to meet DBE goal solicitation. Additionally, any project being funded under an earlier ACWF or ADWF IUP is also required to meet the new DBE goal solicitation.

If you have any questions or comments regarding these goals, please call me at 269-7616 or email Mike.Lewis@alaska.gov.

Sincerely,

Mike Lewis, P.E. Program Manager

Municipal Grants and Loans

# City of Valdez Bid Schedule Page 1 of 6

Project: STP Outfall Project Number: 13-310-2515 / Contract Number: 1126

### **BID DOCUMENT CHECKLIST**

REQUIRED FORM	INCLUDED?
Addenda Acknowledgement	
Bid Schedule	
Bid Bond	
Copy of current and appropriate Alaska Contractor License	
Copy of current Alaska Business License	
EEO Statement of Acknowledgement (all bidders regardless of number of employees)	
EEO Employer Information Report EEO-1 (Standard Form 100, page 1, only for contractors with over 50 employees)	
EEO Section D - Employment Data (Standard Form 100, page 2, only for contractors with over 50 employees)	
DBE Compliance Statement (use construction percentages in the August 6, 2013 letter from ADEC* to fill in percentage blanks in the form)	
DBE Subcontractor Performance (ADEC Form 6100-3), one for each subcontractor	
DBE Subcontractor Utilization (ADEC Form 6100-4)	

<sup>\*</sup>Addendum # 1