



PO Box 9550 | 1315 HWY 89 S., Ste. 201
Jackson, WY 83002
PH: 307.733.5150
www.jorgeng.com

TO: Mayor Green
Town of Alpine

August 12, 2025

RE: **Snake River MEP Invoice-003**
Pretreatment Plant Process Piping Systems
JA Project No. 23001

Mayor Green,

Attached is Snake River MEP's Wastewater Pretreatment Plant time and material Invoice-003 for review and payment. This Invoice-003 of \$62,375.00 includes; \$15,118.15 in materials, \$40,915.00 in labor and \$6,341.85 in overhead and profit.

Please contact me with any questions or concerns you may have regarding this invoice or any other items concerning this project.

Respectfully,

Kevin Meagher
Owner's Representative

Enclosures:

Snake River MEP Invoice-003
Conditional Lien Release



T&M Billing # 003

Attention: Kevin Meagher

Company: Jorgensen

Regarding: Alpine WWTP

Subject: Alpine WWTP T&M Billing #003 7/21-8/1

From: Casey Rammell

Pages: 1

Date: 8/4/2025

MATERIAL				
Line Item	QTY	Rate	TOTAL	
Material	1	15,118.15	\$15,118.15	
Total Material Change:			\$15,118.15	
LABOR				
Labor: Service Tech	0	175	\$0.00	
Labor: Control Tech	42	155	\$6,510.00	
Labor: Mech/Elec/Plb. Journeyman	152.5	130	\$19,825.00	
Labor: Mech/Elec/Plb. Apprentice	136	105	\$14,280.00	
Core Drill Machine Rental	2	150	\$300.00	
Subtotal Labor:			\$40,915.00	
Subtotal:			\$40,915.00	
Overhead		5%	\$2,045.75	
Subtotal:			\$42,960.75	
Profit		10%	\$4,296.08	
Total Labor Change:			\$47,256.83	
Total Amount(Material + Labor):			\$62,375	

Total Debit - Credit

\$62,375.00

All prices valid for 30 days, time extensions are requested on all change orders. We appreciate the opportunity to work with you. Please let us know if there are any questions or comments.

Regards,

Casey Rammell
President

Snake River Supply, LLC

Project:	Alpine WWTP		8/1/2025
Invoice:	AWWTP MAT # 003		7/21-8/1
Line Item	Description	QTY	Amount
1	23327-4-08 14/3 SJEOW 250SPL	50	\$85.66
2	3 SS SPLT RNG HGR 1/2 BT	4	\$536.06
3	1829020 ORING KIT	1	\$121.15
4	2 IPS EG RIGID STRUT CLMP	4	
5	4 RR 1/16 FF 150# GSKT	2	
6	2 RR 1/16 FF 150# GSKT	4	\$49.73
7	APP APP270 3/4 STEEL CONBDY	14	\$161.63
8	12-3 SOOW 600V HD 1000FT	50	
9	1/2-UL/LT LIQTITE 500FT	20	
10	IDE 36-311 4 PC CARBIDE KIT	1	
11	IDE 31-148 FISH TAPE LEADER	2	
12	3M 33+SUPER-3/4X76FT BLACK	4	\$634.36
14	4 SS SPLT RNG HGR 1/2 BT	6	\$670.96
15	3/8X12 SS 304 ATR	12	\$73.31
16	1/2 SS 1000# THRD 2PC FP BV LL	2	
17	2 SS SPLT RNG HGR 3/8 BT	1	
18	1/2X1-1/2 S40 304L WLD NIP TBE	2	\$158.80
19	1 QT PVC MED CLR CMNT 704	1	
21	1 QT PVC CLR PRMR P70	1	
22	32 OZ PVC HD GRAY CMNT	1	\$248.68
23	LF 1-1/2 BRS COUP	2	\$52.38
24	NIPPLE BRASS 1" X 2"	3	\$40.70
25	METRASEAL MS-300E WALL PENETRATION SEAL	32	
26	METRASEAL MS-200E WALL PENETRATION SEAL	32	\$383.48
27	BOLT-PAK W/RED RUB GASKET 150# 3"	2	\$62.61
28	GOLD ZTC G. HOLES CHANNEL STRUT13/16" X 20'	1	\$261.20
29	SHIELDED PLEN STAT WIRE RWC-P184CS 18-04'	1000	\$760.76
30	METRASEAL MS-300E WALL PENETRATION SEAL	60	\$424.80
31	3 PVC SCHEDULE 80 PIPE	60	
32	3 PVC SCH 80 90	12	
33	3 PVC SCH 80 45	2	
34	3 PVC SCH 80 COUPLING	6	
35	3 PVC FLANGE VAN STONE STYLE	6	
36	3 BOLT & GASKET FOR PVC FLAN	6	
37	3 PVC SCH 80 TEE	1	
38	4 X 3 PVC SCH 80 BUSHING SXS	2	
39	2 PVC SCHEDULE 80 PIPE	20	
40	2 PVC SCH 80 COUPLING	4	
41	3 UNISTRUT CLAMP ZINC IMPORT	6	
42	13/16 UNI-STRUT GALV W/SLOTS	20	\$2,333.45
43	4 PVC SCH 80 COUPLING	3	




44	4 PVC SCH 80 90	3	
45	4 PVC SCH 80 TEE	1	
46	4 PVC SCH80 FIP ADPT	1	
47	4 PVC SCHEDULE 80 PIPE	20	\$896.61
48	4 X 3 CI/PLASTIC COUPLER	1	
49	1 1/2 PVC SCH80 MIP ADAPTER	3	
50	1 1/2 X CLS PVC NIPPLE	1	
51	1 1/2 BRASS TEE N/L	1	
52	1 1/2 PVC SCH 80 90	8	
53	1 1/2 PVC SCHEDULE 80 PIPE	60	
54	1 1/2 PVC SCH 80 TEE	1	
55	1 1/2 X 1 PVC SCH 80 BUSHING	3	
56	1 1/2 PVC SCH 80 COUPLING	2	
57	1 1/2 PVC SCH 80 45	16	
58	1 1/2 PVC SCH80 TU2000 SXT BA	1	
59	1 1/4 PVC SCH 80 90	2	
60	1 PVC SCH 80 90	5	
61	1 PVC SCH80 MIP ADAPTER	4	
62	1 PVC SCHEDULE 80 PIPE	20	
63	1 1/2 UNISTRUT CLAMP EG	10	
64	1 UNISTRUT CLAMP EG	6	
65	2 PVC COUPLING SXS	1	
66	2 IPS RISER CLAMPS #550	3	
67	1 1/2 MIP X 1 1/4 FIP BRASS BUSHING	2	
68	1 #350 DOUBLE CHECK VALVE NON	1	\$2,275.03
69	MEN PCG38B .197-.393 38NPT	1	\$2.71
70	PVC 1/2PT PVC CEMENT W/BR TOP	1	\$20.46
71	APP CG-1850 1/2 IN ALUM L-T C	19	
72	APP RB75-50A RDC BUSH ALUM 3/	25	\$473.20
73	APP T27 3/4 FM7 BODY	21	
74	CONDUIT 3/4-IN ALUMINUM	100	
75	CRO STA-3 CH CRO 1 ALUM HUB	1	
76	CRO STA-2 CH CRO 3/4 ALUM HUB	19	
77	APP F01 FIBER FILLER 1 OZ.	1	
78	LEV 2430 20A 480V FLUSH RECPT	1	
79	LEV L7709-100 CG .625-.750	1	
80	LIQ-TITE 3/4 90D CONNECTOR	3	\$1,914.56
81	APP LB17 1/2 FM7 BODY	1	
82	31075 FW10 #10 FLAT WASHERS Z	100	\$41.76
83	APP UNF75NR-A 3/4 UNION CONNE	5	
84	APP LB27 3/4 FM7 BODY	3	
85	CONDUIT 1/2X1-1/8-CLOSE ALUM	5	
86	KIL R-21 3/4X1/2 EX-PROOF	5	\$546.76
87	HOF A6624RT NEMA3R SC TROUGH	1	
88	PST PS 1100 AS 3/4 EG PIPECLM	20	
89	IDE 30-072 72B BLUE (100BX)	100	\$357.31
90	2 X 2 X 180 SS TUBE 304	20	\$793.85

91	ADAPTER 1 IN MALE SLPXMIP PVC	1	
92	COUPLING 3/4 X 1/2 REDUC SCH40	1	
93	PIPE NIPPLE BRASS 3/8 CLOSE	1	
94	PIPE NIPPLE BRASS 3/8 X 1-1/2	1	
95	BRASS HEX BUSH 1/2"MPT 3/8"FPT	1	
96	BUSHING REDUC PVC 1MIPX1/2FIP	1	
97	BUSHING 1-1/2MX1F PVC	1	
98	BUSHING 2X1-1/2FIP REDUC PVC	1	
99	ADAPTER 1/2 FEMALE PVC SLPXFIP	1	
100	PIPE 1/2IDX10 PVC SCH40 PRESS	1	\$60.61
101	BIT DRILL HSS CO 3/16X3-1/2IN	2	
102	9/32IN COBALT DRILL BIT	2	
103	MISC BOLT	11	
104	BATTERY ALKALINE MAX 16PACK/AA	1	\$80.05
105	CEMENT HYDRAULIC 5LB	1	
106	TROWEL MARGIN 5X1-1/2IN WD HDL	1	
107	MISC BOLT	20	\$81.51
108	STEEL ROD THRD ZN BLU1/4-20X36	3	
109	MISC BOLT	108	
110	1/4-20 HEX NUT NC	100	\$92.95
111	ADAPTER PEX 3/4IN BRASS FEMALE	2	
112	COUPLER PEX 3/4INCH BRASS	2	
113	CLAMP PINCH PEX 3/4IN BAG10	1	
114	PIPE PEX WHITE 3/4INCH X 5FEET	1	\$50.30
115	2" DOW STYROFOAM SB 4X8_R10.0	3	\$336.43
116	BUSHING 1/2MX1/4F HEX BRASS	2	
117	ADAPTER 1/2 MALE SLPXMIP PVC	1	
118	ELBOW 1/2 90 DEG PVC SLIPXSLP	4	
119	PIPE 1/2IDX10 PVC SCH40 PRESS	1	\$34.33
	SUBTOTAL		\$15,118.15

Daily Report (1) #21

Name	7/21/2025
Status	Submitted
Assignee	Hubert (Jess) Williams (HWI)
Date	07-22-2025

Weather

Time	Condition	Temperature	Precipitation	Humidity	Wind
22 Jul 06:00 AM	 Clear	53°F	0.0"	75%	6 mph
22 Jul 12:00 PM	 Sunny	82°F	0.0"	32%	10 mph
22 Jul 04:00 PM	 Partly Cloudy	86°F	0.0"	23%	14 mph

General Info

Any schedule delays? ☐

Any weather impact? ☐

Any accidents on site? ☐

Any injuries reported? ☐

General notes

Constraints

Work Log

Employees	Other Employees	Quantity	Hours	Work hours	Cost Code	Description
	Jose Manuel Orduna	1	8.0 hrs.	8.0 hrs.	3100 Wet Side Mechanical	Ran bypass line down in to tank and out manhole
	Enoc Villegas	1	8.0 hrs.	8.0 hrs.	3100 Wet Side Mechanical	Ran bypass line down in to tank and out manhole
Mick Rammell		1	6.0 hrs.	6.0 hrs.	3100 Wet Side Mechanical	Lay out with plumbers pulled wire for ex fans on blowers on mbr replaced some metal in screen room
Ryelee Romriell		1	6.0 hrs.	6.0 hrs.	3100 Wet Side Mechanical	Replaced siding in Screen room switched normal nuts to stainless on the mounting for the mixer pick
Zac Garner		1	0.5 hrs.	0.5 hrs.	3100 Wet Side Mechanical	Picked up parts from silver creek and delivered to alpine

Total	28.5 hrs.
-------	-----------

Equipment Log

Description	Hours Used	Time Delivered	Time Removed	Notes
Threading machine	8.0 hrs.			

Material Delivery

Description	Quantity	Unit	Unit cost	Total cost	Notes
-------------	----------	------	-----------	------------	-------

Activity Log

Activity	Percent Complete	Notes
----------	------------------	-------

Attachments

Signature

Signed by Mick Rammell - Snake River MEP Complete
on July 22, 2025 07:34 AM from Mick Rammell's device






Signed by Hubert (Jess) Williams - Vice President/Project Manager, Snake River MEP
on July 25, 2025 02:05 PM from Hubert (Jess) Williams's device



Daily Report (1) #22

Name	7/22/2025
Status	Submitted
Assignee	Hubert (Jess) Williams (HWI)
Date	07-23-2025

Weather

Time	Condition	Temperature	Precipitation	Humidity	Wind
23 Jul 06:00 AM	 Partly Cloudy	50°F	0.0"	80%	4 mph
23 Jul 12:00 PM	 Sunny	79°F	0.0"	32%	6 mph
23 Jul 04:00 PM	 Partly Cloudy	85°F	0.0"	23%	10 mph

General Info

Any schedule delays? ☐

Any weather impact? ☐

Any accidents on site? ☐

Any injuries reported? ☐

General notes

Constraints

Work Log

Employees	Other Employees	Quantity	Hours	Work hours	Cost Code	Description
	Jose Manuel Orduna	1	8.0 hrs.	8.0 hrs.	3100 Wet Side Mechanical	Cut valve in bypass line. Cut out redundant valve going to MBR. mounted pumps in CIP skid. Added PRV to water line in screen room.
	Enoc Villegas	1	8.0 hrs.	8.0 hrs.	3100 Wet Side Mechanical	Cut valve in bypass line. Cut out redundant valve going to MBR. mounted pumps in CIP skid. Added PRV to water line in screen room. Mounted PI and PS in pipe
Mick Rammell		1	8.5 hrs.	8.5 hrs.	3100 Wet Side Mechanical	Did some piping in screen room. Unbolted the air piping in AT TANK to move straight and are removing hardware that was rusting. Had weekly meeting

Ryelee Romriell	1	7.5 hrs.	7.5 hrs.	3100 Wet Side Mechanical	Removed remaining water out of AT tank put o Rings in pvc ball valve that was missing
Garett Scott	1	4.0 hrs.	4.0 hrs.	2100 Electrical/Controls	Ordered more control wire for sensors. Wired in sludge pump flow meter. Meeting with Kevin. Work on screen room conduit.
Total			36.0 hrs.		

Equipment Log

Description	Hours Used	Time Delivered	Time Removed	Notes
Threading machine	8.0 hrs.			
Hilti vacuum	8.0 hrs.			

Material Delivery

Description	Quantity	Unit	Unit cost	Total cost	Notes
-------------	----------	------	-----------	------------	-------

Activity Log

Activity	Percent Complete	Notes
----------	------------------	-------

Attachments

Signature

Signed by Mick Rammell - Snake River MEP Complete
on July 23, 2025 07:31 AM from Mick Rammell's device






Signed by Hubert (Jess) Williams - Vice President/Project Manager, Snake River MEP
on July 25, 2025 02:07 PM from Hubert (Jess) Williams's device



Daily Report (1) #23

Name	7/23/2025
Status	Submitted
Assignee	Hubert (Jess) Williams (HWI)
Date	07-24-2025

Weather

Time	Condition	Temperature	Precipitation	Humidity	Wind
24 Jul 06:00 AM	 Clear	49°F	0.0"	56%	4 mph
24 Jul 12:00 PM	 Sunny	83°F	0.0"	27%	5 mph
24 Jul 04:00 PM	 Partly Cloudy	86°F	0.0"	22%	8 mph

General Info

Any schedule delays? ☐

Any weather impact? ☐

Any accidents on site? ☐

Any injuries reported? ☐

General notes

Constraints

Work Log

Employees	Other Employees	Quantity	Hours	Work hours	Cost Code	Description
	Jose Manuel Orduna	1	8.0 hrs.	8.0 hrs.	3100 Wet Side Mechanical	Repipe main 4" coming into the building and install flow meter for the screen.
	Enoc Villegas	1	8.0 hrs.	8.0 hrs.	3100 Wet Side Mechanical	Repipe main 4" coming into the building and install flow meter for the screen.
Mick Rammell		1	8.5 hrs.	8.5 hrs.	3100 Wet Side Mechanical	Drill holes in sensor stack piping. Set sensors in AT tank. Sensor core hole diagram not accurate, core hole size not correct, need to record the hole to a larger size. Install link seals around core holes and piping. Go over class 1 div 2 room with the door guy to have correct hardware and seals ordered that are missing.

Ryelee Romriell	1	8.0 hrs.	8.0 hrs.	3100 Wet Side Mechanical	Install sensors for AT tank. Install PH sensor panel for AT tank and pipe to RIO panel. Supported conduits to EQ mixer switch.
Garett Scott	1	9.25 hrs.	9.25 hrs.	2100 Electrical/Controls	Pick up parts from Jackson. Pipe conduit for screen tank motor and sensor. Pull an extra wire for the CIP tank sensor and terminate. Help set sensors in the At tank
Total			41.75 hrs.		

Equipment Log

Description	Hours Used	Time Delivered	Time Removed	Notes
Threading machine	8.0 hrs.			
Hilti vacuum	8.0 hrs.			

Material Delivery

Description	Quantity	Unit	Unit cost	Total cost	Notes
-------------	----------	------	-----------	------------	-------

Activity Log

Activity	Percent Complete	Notes
----------	------------------	-------

Attachments

Signature

Signed by Garrett Scott - Snake River MEP Complete
on July 24, 2025 07:49 AM from Garrett Scott's device






Signed by Hubert (Jess) Williams - Vice President/Project Manager, Snake River MEP
on July 25, 2025 02:08 PM from Hubert (Jess) Williams's device



Daily Report (1) #24

Name	7/24/2025
Status	Submitted
Assignee	Hubert (Jess) Williams (HWI)
Date	07-25-2025

Weather

Time	Condition	Temperature	Precipitation	Humidity	Wind
25 Jul 06:00 AM	 Clear	44°F	0.0"	72%	4 mph
25 Jul 12:00 PM	 Sunny	77°F	0.0"	29%	6 mph
25 Jul 04:00 PM	 Sunny	87°F	0.0"	13%	13 mph

General Info

Any schedule delays? ☐

Any weather impact? ☐

Any accidents on site? ☐

Any injuries reported? ☐

General notes

Constraints

Work Log

Employees	Other Employees	Quantity	Hours	Work hours	Cost Code	Description
	Jose Manuel Orduna	1	8.0 hrs.	8.0 hrs.	3100 Wet Side Mechanical	Install link seals for pump piping. Anchor the AT tank blower skid in the tank with stainless, was installed with galvanized and was rusting. Secured sensor piping in EQ and AT tanks.
	Enoc Villegas	1	8.0 hrs.	8.0 hrs.	3100 Wet Side Mechanical	Install link seals for pump piping. Anchor the AT tank blower skid in the tank with stainless, was installed with galvanized and was rusting. Secured sensor piping in EQ and AT tanks.

Mick Rammell	1	8.5 hrs.	8.5 hrs.	2100 Electrical/Controls	Pull wire in class 1 div 2 room for lights, screen motor and solenoid, terminate wires. Run conduit for screw press air solenoid and polymer tank pressure sensor, need to complete to the panel. Make a plan for what conduits need to be ran for hvac. Line out plumbers.
Ryelee Romriell	1	8.0 hrs.	8.0 hrs.	2100 Electrical/Controls	Pull wire in class 1 div 2 room for lights, screen motor and solenoid, terminate wires. Run conduit for screw press air solenoid and polymer tank pressure sensor, need to complete to the panel. Make a plan for what conduits need to be ran for hvac. Install LB and wire in solenoid for CIP tank. Recore hole in AT tank to correct size.
Garett Scott	1	6.5 hrs.	6.5 hrs.	2100 Electrical/Controls	Pull wire in class 1 div 2 room for lights, screen motor and solenoid, terminate wires. Run conduit for screw press air solenoid and polymer tank pressure sensor, need to complete to the panel. Make a plan for what conduits need to be ran for hvac.
Total		39.0 hrs.			

Equipment Log

Description	Hours Used	Time Delivered	Time Removed	Notes
Threading machine	8.0 hrs.			
Hilti vacuum	8.0 hrs.			
Core machine	8.0 hrs.			

Material Delivery

Description	Quantity	Unit	Unit cost	Total cost	Notes
-------------	----------	------	-----------	------------	-------

Activity Log

Activity	Percent Complete	Notes
----------	------------------	-------

Attachments

Signature

Signed by Garrett Scott - Snake River MEP Complete
on July 25, 2025 07:28 AM from Garrett Scott's device






Signed by Hubert (Jess) Williams - Vice President/Project Manager, Snake River MEP
on July 25, 2025 02:09 PM from Hubert (Jess) Williams's device

Jess Williams

Daily Report (1) #25

Name	7/25/2025
Status	Submitted
Assignee	Hubert (Jess) Williams (HWI)
Date	07-25-2025

Weather

Time	Condition	Temperature	Precipitation	Humidity	Wind
25 Jul 06:00 AM	 Clear	44°F	0.0"	72%	4 mph
25 Jul 12:00 PM	 Sunny	77°F	0.0"	29%	6 mph
25 Jul 04:00 PM	 Sunny	87°F	0.0"	13%	13 mph

General Info

Any schedule delays? ☐

Any weather impact? ☐

Any accidents on site? ☐

Any injuries reported? ☐

General notes

Constraints

Work Log

Employees	Other Employees	Quantity	Hours	Work hours	Cost Code	Description
	Jose Manuel Orduna	1	8.0 hrs.	8.0 hrs.	3100 Wet Side Mechanical	Link seals, stainless all thread in the tanks to hold split rings for sensor piping, grout core holes in at the manhole.
	Enoc Villegas	1	8.0 hrs.	8.0 hrs.	3100 Wet Side Mechanical	Link seals, stainless all thread in the tanks to hold split rings for sensor piping, grout core holes in at the manhole.
Mick Rammell		1	8.0 hrs.	8.0 hrs.	2100 Electrical/Controls	Complete conduit to the screw press panel and pull wire in. Reroute conduit to get power to exhaust fan 1, pull in wire, mounted switch and terminated at both ends. Mount switches and run conduit above class 1 div 2 room.

Ryelee Romriell	1	6.0 hrs.	6.0 hrs.	2100 Electrical/Controls	Complete conduit to the screw press panel and pull wire in. Reroute conduit to get power to exhaust fan 1, pull in wire, mounted switch and terminated at both ends. Mount switches and run conduit above class 1 div 2 room.
Garett Scott	1	8.0 hrs.	8.0 hrs.	2100 Electrical/Controls	Complete conduit to the screw press panel and pull wire in. Reroute conduit to get power to exhaust fan 1, pull in wire, mounted switch and terminated at both ends. Mount switches and run conduit above class 1 div 2 room.
Jess Williams	1	2.5 hrs.	2.5 hrs.	4100 Supervisory Labor	
Total			40.5 hrs.		

Equipment Log

Description	Hours Used	Time Delivered	Time Removed	Notes
Threading machine	8.0 hrs.			
Hilti vacuum	8.0 hrs.			
Core machine	8.0 hrs.			

Material Delivery

Description	Quantity	Unit	Unit cost	Total cost	Notes
-------------	----------	------	-----------	------------	-------

Activity Log

Activity	Percent Complete	Notes
----------	------------------	-------

Attachments

Signature

Signed by Mick
on July 29, 2025 02:15 PM from Hubert (Jess) Williams's device

Mick

Signed by Hubert (Jess) Williams - Vice President/Project Manager, Snake River MEP
on July 29, 2025 02:15 PM from Hubert (Jess) Williams's device

Jess Williams

Alpine Sewer Treatment Plant - AWWT 85 —

Buffalo Dr, Alpine, WY 83128



FIELDWIRE

Daily Report (1) #26




Name 7/28/2025

Status Submitted

Assignee Hubert (Jess) Williams (HWI)

Date 07-29-2025

Weather

Time	Condition	Temperature	Precipitation	Humidity	Wind
29 Jul 06:00 AM	 Clear	41°F	0.0"	68%	4 mph
29 Jul 12:00 PM	 Partly Cloudy	83°F	0.0"	21%	6 mph
29 Jul 04:00 PM	 Partly Cloudy	88°F	0.0"	14%	8 mph

General Info

Any schedule delays? ☐

Any weather impact? ☐

Any accidents on site? ☐

Any injuries reported? ☐

General notes

Constraints

Work Log

Employees	Other Employees	Quantity	Hours	Work hours	Cost Code	Description
	Jose Manuel Orduna	1	8.0 hrs.	8.0 hrs.	3100 Wet Side Mechanical	Worked on running the new waterline to the water heater so that it is clean water going to the eye wash/ shower
	Enoc Villegas	1	8.0 hrs.	8.0 hrs.	3100 Wet Side Mechanical	Worked on running the new waterline to the water heater so that it is clean water going to the eye wash/ shower
Mick Rammell		1	8.5 hrs.	8.5 hrs.	2100 Electrical/Controls	Piped in a gutter for control wiring for HVAC grand condos to supply fans mounted switches wired in motors to switches ran condo from Rio panel to gutter

Ryelee Romriell	1	8.5 hrs.	8.5 hrs.	2100 Electrical/Controls	Piped in a gutter for control wiring for HVAC grand condos to supply fans mounted switches wired in motors to switches ran condo from Rio panel to gutter
Garett Scott	1	1.0 hrs.	1.0 hrs.	2100 Electrical/Controls	Picked up parts
Jess Williams	1	2.5 hrs.	2.5 hrs.	4100 Supervisory Labor	
Total		36.5 hrs.			

Equipment Log

Description	Hours Used	Time Delivered	Time Removed	Notes
Threading machine	8.0 hrs.			

Material Delivery

Description	Quantity	Unit	Unit cost	Total cost	Notes
-------------	----------	------	-----------	------------	-------

Activity Log

Activity	Percent Complete	Notes
----------	------------------	-------

Attachments

Signature

Signed by Mick Rammell - Snake River MEP Complete
on July 29, 2025 07:19 AM from Mick Rammell's device






Signed by Hubert (Jess) Williams - Vice President/Project Manager, Snake River MEP
on July 29, 2025 02:23 PM from Hubert (Jess) Williams's device

Jess Williams

Daily Report (1) #27

Name	7/29/2025
Status	Submitted
Assignee	Hubert (Jess) Williams (HWI)
Date	07-30-2025

Weather

Time	Condition	Temperature	Precipitation	Humidity	Wind
30 Jul 06:00 AM	 Clear	52°F	0.0"	57%	8 mph
30 Jul 12:00 PM	 Sunny	80°F	0.0"	33%	5 mph
30 Jul 04:00 PM	 Partly Cloudy	83°F	0.0"	25%	6 mph

General Info

Any schedule delays? ☐

Any weather impact? ☐

Any accidents on site? ☐

Any injuries reported? ☐

General notes

Constraints

Work Log

Employees	Other Employees	Quantity	Hours	Work hours	Cost Code	Description
	Jose Manuel Orduna	1	8.0 hrs.	8.0 hrs.	3100 Wet Side Mechanical	Finished up running the new waterline to the water heater so that it is clean water going to the eye wash/ shower. Insulated pipes coming into the building outside and backfilled started running the condensate line for the air compressor.
	Enoc Villegas	1	8.0 hrs.	8.0 hrs.	3100 Wet Side Mechanical	Finished up running the new waterline to the water heater so that it is clean water going to the eye wash/ shower. Insulated pipes coming into the building outside and backfilled started running the condensate line for the air compressor

Mick Rammell	1	8.5 hrs.	8.5 hrs.	2100 Electrical/Controls	Piped in a gutter for control wiring for HVAC condos to supply fans mounted switches wired in motors to switches ran condo from Rio panel to gutter. Had job meeting. started on material list for cat walk on the dewatering press
Ryelee Romriell	1	8.5 hrs.	8.5 hrs.	2100 Electrical/Controls	Piped in a gutter for control wiring for HVAC ran condos to supply fans mounted switches wired in motors to switches ran condo from Rio panel to gutter cut out four grade for drain to go into tied up cables in the tanks going into the pumps put tea on Control piping at fans
Jess Williams	1	1.0 hrs.	1.0 hrs.	4100 Supervisory Labor	
Total			34.0 hrs.		

Equipment Log

Description	Hours Used	Time Delivered	Time Removed	Notes
Threading machine	8.0 hrs.			

Material Delivery

Description	Quantity	Unit	Unit cost	Total cost	Notes
-------------	----------	------	-----------	------------	-------

Activity Log

Activity	Percent Complete	Notes
----------	------------------	-------

Attachments

Signature

Signed by Mick Rammell - Snake River MEP Complete
on July 30, 2025 07:55 AM from Mick Rammell's device






Signed by Hubert (Jess) Williams - Vice President/Project Manager, Snake River MEP
on July 31, 2025 09:23 AM from Hubert (Jess) Williams's device

Jess Williams

Daily Report (1) #28

Name	7/30/2025
Status	Submitted
Assignee	Hubert (Jess) Williams (HWI)
Date	07-31-2025

Weather

Time	Condition	Temperature	Precipitation	Humidity	Wind
31 Jul 06:00 AM	 Clear	52°F	0.0"	63%	3 mph
31 Jul 12:00 PM	 Sunny	80°F	0.0"	30%	10 mph
31 Jul 04:00 PM	 Sunny	85°F	0.0"	16%	11 mph

General Info

Any schedule delays? ☐

Any weather impact? ☐

Any accidents on site? ☐

Any injuries reported? ☐

General notes

Constraints

Work Log

Employees	Other Employees	Quantity	Hours	Work hours	Cost Code	Description
	Jose Manuel Orduna	1	8.0 hrs.	8.0 hrs.	3100 Wet Side Mechanical	Finished piping the condensate line for the air compressor and dryer and filters.cut in double back check in hot line going to screen.
Mick Rammell		1	8.0 hrs.	8.0 hrs.	2100 Electrical/Controls	Made part list and got a quote for catwalk stuff turned on water found a pipe with a hole in it
Jess Williams		1	0.5 hrs.	0.5 hrs.	4100 Supervisory Labor	
Total				16.5 hrs.		

Equipment Log

Description	Hours Used	Time Delivered	Time Removed	Notes
Threading machine	8.0 hrs.			

Material Delivery

Description	Quantity	Unit	Unit cost	Total cost	Notes
-------------	----------	------	-----------	------------	-------

Activity Log

Activity	Percent Complete	Notes
----------	------------------	-------

Attachments

Signature

Signed by Mick Rammell - Snake River MEP Complete
on July 31, 2025 07:39 AM from Mick Rammell's device






Signed by Hubert (Jess) Williams - Vice President/Project Manager, Snake River MEP
on July 31, 2025 09:24 AM from Hubert (Jess) Williams's device

Jess Williams

Daily Report (1) #29

Name	7/31/2025
Status	Submitted
Assignee	Hubert (Jess) Williams (HWI)
Date	07-31-2025

Weather

Time	Condition	Temperature	Precipitation	Humidity	Wind
31 Jul 06:00 AM	 Clear	52°F	0.0"	63%	3 mph
31 Jul 12:00 PM	 Sunny	80°F	0.0"	30%	10 mph
31 Jul 04:00 PM	 Sunny	85°F	0.0"	16%	11 mph

General Info

Any schedule delays? ☐

Any weather impact? ☐

Any accidents on site? ☐

Any injuries reported? ☐

General notes

Constraints

Work Log

Employees	Other Employees	Quantity	Hours	Work hours	Cost Code	Description
	Jose Manuel Orduna	1	8.0 hrs.	8.0 hrs.	3100 Wet Side Mechanical	Fixed leak on water line cleaned out floor drains installed test ports on MBR piping fixed leaks on screw press on water side . See attached picture
Mick Rammell		1	4.0 hrs.	4.0 hrs.	2100 Electrical/Controls	Startup water heater. Worked thru alarms and wiring. Tech support is sending out a new control caward for the front panel. Adjust brushes on screen for the drum.
Jess Williams		1	1.0 hrs.	1.0 hrs.	4100 Supervisory Labor	

Garett Scott	1	5.25 hrs.	5.25 hrs.	2100 Electrical/Controls	Startup water heater. Worked thru alarms and wiring. Tech support is sending out a new control caward for the front panel. Adjust brushes on screen for the drum. .
Total			18.25 hrs.		

Equipment Log

Description	Hours Used	Time Delivered	Time Removed	Notes
Threading machine	8.0 hrs.			

Material Delivery

Description	Quantity	Unit	Unit cost	Total cost	Notes
-------------	----------	------	-----------	------------	-------

Activity Log

Activity	Percent Complete	Notes
----------	------------------	-------

Attachments



Signature




Signed by Mick Rammell - Snake River MEP Complete
on August 01, 2025 07:21 AM from Mick Rammell's device

Signed by Hubert (Jess) Williams - Vice President/Project Manager, Snake River MEP
on August 01, 2025 08:33 AM from Hubert (Jess) Williams's device

Daily Report (1) #30

Name	8/1/2025
Status	Submitted
Assignee	Hubert (Jess) Williams (HWI)
Date	08-04-2025

Weather

Time	Condition	Temperature	Precipitation	Humidity	Wind
04 Aug 06:00 AM	 Partly Cloudy	50°F	0.01"	61%	6 mph
04 Aug 12:00 PM	 Sunny	79°F	0.0"	22%	7 mph
04 Aug 04:00 PM	 Partly Cloudy	88°F	0.0"	13%	13 mph

General Info

Any schedule delays? ☐

Any weather impact? ☐

Any accidents on site? ☐

Any injuries reported? ☐

General notes

Constraints

Work Log

Employees	Other Employees	Quantity	Hours	Work hours	Cost Code	Description
	Jose Manuel Orduna	1	8.0 hrs.	8.0 hrs.	3100 Wet Side Mechanical	Replaced cracked flanges on CIP tank cleaned out MBR tank reworked piping from EQ to AT so that the flow meter away is full of water
Mick Rammell		1	6.0 hrs.	6.0 hrs.	2100 Electrical/Controls	Startup air compressor pulled wires for exhaust fan 2 and 3 sucked string thru remaining pipes
Jess Williams		1	1.0 hrs.	1.0 hrs.	4100 Supervisory Labor	
Garett Scott		1	8.0 hrs.	8.0 hrs.	2100 Electrical/Controls	Startup air compressor pulled wires for exhaust fan 2 and 3 sucked string thru remaining pipes

Total	23.0 hrs.				
-------	-----------	--	--	--	--

Equipment Log

Description	Hours Used	Time Delivered	Time Removed	Notes
Threading machine	8.0 hrs.			
Hilti vacuum	8.0 hrs.			To suck strings

Material Delivery

Description	Quantity	Unit	Unit cost	Total cost	Notes
-------------	----------	------	-----------	------------	-------

Activity Log

Activity	Percent Complete	Notes
----------	------------------	-------

Attachments



Signature

Signed by Mick Rammell - Snake River MEP Complete
on August 04, 2025 07:15 AM from Mick Rammell's device

Handwritten signature of Mick Rammell.

Signed by Hubert (Jess) Williams - Vice President/Project Manager, Snake River MEP
on August 04, 2025 06:33 PM from Hubert (Jess) Williams's device

Handwritten signature of Jess Williams.

Snake River Supply, LLC

Project:	Alpine WWTP		8/6/2025
Invoice:	AWWTP MAT # 003		7/21-8/1
Line Item	Description	QTY	Amount
1	23327-4-08 14/3 SJEOW 250SPL	50	\$85.66
2	3 SS SPLT RNG HGR 1/2 BT	4	\$536.06
3	1829020 ORING KIT	1	\$121.15
4	2 IPS EG RIGID STRUT CLMP	4	\$30.85
5	4 RR 1/16 FF 150# GSKT	2	\$10.68
6	2 RR 1/16 FF 150# GSKT	4	\$8.15
7	APP APP270 3/4 STEEL CONBDY	14	\$161.63
8	12-3 SOOW 600V HD 1000FT	50	\$173.65
9	1/2-UL/LT LIQTITE 500FT	20	\$65.14
10	IDE 36-311 4 PC CARBIDE KIT	1	\$219.02
11	IDE 31-148 FISH TAPE LEADER	2	\$107.99
12	3M 33+SUPER-3/4X76FT BLACK	4	\$68.56
14	4 SS SPLT RNG HGR 1/2 BT	6	\$670.96
15	3/8X12 SS 304 ATR	12	\$73.31
16	1/2 SS 1000# THRD 2PC FP BV LL	2	\$118.98
17	2 SS SPLT RNG HGR 3/8 BT	1	\$26.47
18	1/2X1-1/2 S40 304L WLD NIP TBE	2	\$13.35
19	1 QT PVC MED CLR CMNT 704	1	\$86.50
21	1 QT PVC CLR PRMR P70	1	\$91.13
22	32 OZ PVC HD GRAY CMNT	1	\$71.05
23	LF 1-1/2 BRS COUP	2	\$52.38
24	NIPPLE BRASS 1" X 2"	3	\$40.70
25	METRASEAL MS-300E WALL PENETRATION SEAL	32	\$226.56
26	METRASEAL MS-200E WALL PENETRATION SEAL	32	\$156.92
27	BOLT-PAK W/RED RUB GASKET 150# 3"	2	\$62.61
28	GOLD ZTC G. HOLES CHANNEL STRUT13/16" X 20'	1	\$261.20
29	SHIELDED PLEN STAT WIRE RWC-P184CS 18-04'	1000	\$760.76
30	METRASEAL MS-300E WALL PENETRATION SEAL	60	\$424.80
31	3 PVC SCHEDULE 80 PIPE	60	\$604.28
32	3 PVC SCH 80 90	12	\$395.93
33	3 PVC SCH 80 45	2	\$137.82
34	3 PVC SCH 80 COUPLING	6	\$241.06
35	3 PVC FLANGE VAN STONE STYLE	6	\$328.55
36	3 BOLT & GASKET FOR PVC FLAN	6	\$142.99
37	3 PVC SCH 80 TEE	1	\$60.76
38	4 X 3 PVC SCH 80 BUSHING SXS	2	\$136.65
39	2 PVC SCHEDULE 80 PIPE	20	\$101.83
40	2 PVC SCH 80 COUPLING	4	\$57.18
41	3 UNISTRUT CLAMP ZINC IMPORT	6	\$25.56
42	13/16 UNI-STRUT GALV W/SLOTS	20	\$100.89
43	4 PVC SCH 80 COUPLING	3	\$151.77

44	4 PVC SCH 80 90	3	\$151.39
45	4 PVC SCH 80 TEE	1	\$70.33
46	4 PVC SCH80 FIP ADPT	1	\$124.55
47	4 PVC SCHEDULE 80 PIPE	20	\$398.57
48	4 X 3 CI/PLASTIC COUPLER	1	\$12.17
49	1 1/2 PVC SCH80 MIP ADAPTER	3	\$65.18
50	1 1/2 X CLS PVC NIPPLE	1	\$2.06
51	1 1/2 BRASS TEE N/L	1	\$51.14
52	1 1/2 PVC SCH 80 90	8	\$76.00
53	1 1/2 PVC SCHEDULE 80 PIPE	60	\$226.73
54	1 1/2 PVC SCH 80 TEE	1	\$32.53
55	1 1/2 X 1 PVC SCH 80 BUSHING	3	\$33.85
56	1 1/2 PVC SCH 80 COUPLING	2	\$26.77
57	1 1/2 PVC SCH 80 45	16	\$332.83
58	1 1/2 PVC SCH80 TU2000 SXT BA	1	\$285.02
59	1 1/4 PVC SCH 80 90	2	\$17.74
60	1 PVC SCH 80 90	5	\$32.79
61	1 PVC SCH80 MIP ADAPTER	4	\$52.25
62	1 PVC SCHEDULE 80 PIPE	20	\$48.75
63	1 1/2 UNISTRUT CLAMP EG	10	\$25.31
64	1 UNISTRUT CLAMP EG	6	\$13.33
65	2 PVC COUPLING SXS	1	\$2.74
66	2 IPS RISER CLAMPS #550	3	\$20.05
67	1 1/2 MIP X 1 1/4 FIP BRASS BUSHING	2	\$45.24
68	1 #350 DOUBLE CHECK VALVE NON	2	\$872.55
69	MEN PCG38B .197-.393 38NPT	1	\$2.71
70	PVC 1/2PT PVC CEMENT W/BR TOP	1	\$20.46
71	APP CG-1850 1/2 IN ALUM L-T C	19	\$363.68
72	APP RB75-50A RDC BUSH ALUM 3/	25	\$109.52
73	APP T27 3/4 FM7 BODY	21	\$871.37
74	CONDUIT 3/4-IN ALUMINUM	100	\$393.90
75	CRO STA-3 CH CRO 1 ALUM HUB	1	\$20.89
76	CRO STA-2 CH CRO 3/4 ALUM HUB	19	\$319.98
77	APP F01 FIBER FILLER 1 OZ.	1	\$42.12
78	LEV 2430 20A 480V FLUSH RECPT	1	\$73.92
79	LEV L7709-100 CG .625-.750	1	\$126.45
80	LIQ-TITE 3/4 90D CONNECTOR	3	\$65.93
81	APP LB17 1/2 FM7 BODY	1	\$27.20
82	31075 FW10 #10 FLAT WASHERS Z	100	\$14.56
83	APP UNF75NR-A 3/4 UNION CONNE	5	\$335.39
84	APP LB27 3/4 FM7 BODY	3	\$97.82
85	CONDUIT 1/2X1-1/8-CLOSE ALUM	5	\$59.15
86	KIL R-21 3/4X1/2 EX-PROOF	5	\$54.40
87	HOF A6624RT NEMA3R SC TROUGH	1	\$280.55
88	PST PS 1100 AS 3/4 EG PIPECLM	20	\$50.92
89	IDE 30-072 72B BLUE (100BX)	100	\$25.84
90	2 X 2 X 180 SS TUBE 304	20	\$793.85

91	ADAPTER 1 IN MALE SLPXMIP PVC	1	\$2.60
92	COUPLING 3/4 X 1/2 REDUC SCH40	1	\$1.63
93	PIPE NIPPLE BRASS 3/8 CLOSE	1	\$8.30
94	PIPE NIPPLE BRASS 3/8 X 1-1/2	1	\$9.95
95	BRASS HEX BUSH 1/2"MPT 3/8"FPT	1	\$7.50
96	BUSHING REDUC PVC 1MIPX1/2FIP	1	\$4.54
97	BUSHING 1-1/2MX1F PVC	1	\$8.75
98	BUSHING 2X1-1/2FIP REDUC PVC	1	\$7.65
99	ADAPTER 1/2 FEMALE PVC SLPXFIP	1	\$1.82
100	PIPE 1/2IDX10 PVC SCH40 PRESS	1	\$7.87
101	BIT DRILL HSS CO 3/16X3-1/2IN	2	\$12.66
102	9/32IN COBALT DRILL BIT	2	\$17.60
103	MISC BOLT	11	\$11.47
104	BATTERY ALKALINE MAX 16PACK/AA	1	\$38.32
105	CEMENT HYDRAULIC 5LB	1	\$28.05
106	TROWEL MARGIN 5X1-1/2IN WD HDL	1	\$35.07
107	MISC BOLT	20	\$18.39
108	STEEL ROD THRD ZN BLU1/4-20X36	3	\$14.36
109	MISC BOLT	108	\$59.29
110	1/4-20 HEX NUT NC	100	\$19.30
111	ADAPTER PEX 3/4IN BRASS FEMALE	2	\$16.63
112	COUPLER PEX 3/4INCH BRASS	2	\$10.49
113	CLAMP PINCH PEX 3/4IN BAG10	1	\$14.87
114	PIPE PEX WHITE 3/4INCH X 5FEET	1	\$8.31
115	2" DOW STYROFOAM SB 4X8_R10.0	3	\$336.43
116	BUSHING 1/2MX1/4F HEX BRASS	2	\$19.96
117	ADAPTER 1/2 MALE SLPXMIP PVC	1	\$1.31
118	ELBOW 1/2 90 DEG PVC SLIPXSLP	4	\$5.26
119	PIPE 1/2IDX10 PVC SCH40 PRESS	1	\$7.80
	SUBTOTAL		\$15,118.15

CONTRACTOR'S CONDITIONAL WAIVER AND LIEN RELEASE

Upon receipt by the undersigned company of a PAYMENT from the Town of Alpine (owner) in the sum of \$ 62,375.⁰⁰ payable to **Snake River MEP**, and when the check has been properly endorsed and paid by the bank upon which it is drawn, this document shall become effective to waive and release any mechanic's lien, stop notice or bond right the undersigned has on the job of the owner located at 281 Buffalo Drive, Alpine, Wyoming, up and through **this date of** 8-1-2025, except that the waiver and release does not cover any retainage, items furnished after said date, or any unpaid change orders or disputed claims.

CONTRACTOR

Snake River MEP

[Signature]
(Signature)

President
(Title)

Subscribed and sworn to me on this 4th Day of August, 2025

NOTARY:

Jeff Park
Notary Public for the State of Wyoming
My commission Expires on: 3-8-2030

