



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

July 25, 2025

RE: **Snake River MEP Invoice-002**
Pretreatment Plant Process Piping Systems
JA Project No. 23001

Mayor Green,

Attached is Snake River MEP's Wastewater Pretreatment Plant time and material Invoice-002 for review and payment. This Invoice-002 of \$54,004.00 includes; \$11,265.95 in materials, \$37,002.50 in labor and \$5,735.10 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-002
Conditional Lien Release



T&M Billing # 002

Attention: Kevin Meagher

From: Casey Rammell

Company: Jorgensen

Pages: 1

Regarding: Alpine WWTP

Date: 7/21/2025

Subject: Alpine WWTP T&M Billing #002 7/7-7/18

MATERIAL				
Line Item	QTY	Rate	TOTAL	
Material	1	11,265.95	\$11,265.95	
Total Material Change:			\$11,265.95	
LABOR				
Labor: Service Tech	0	175	\$0.00	
Labor: Control Tech	45	155	\$6,975.00	
Labor: Mech/Elec/Plb. Journeyman	100.75	130	\$13,097.50	
Labor: Mech/Elec/Plb. Apprentice	136	105	\$14,280.00	
Spider Crane Rental	1	1250	\$1,250.00	
Sump Pumps Rental	1	50	\$50.00	
Hot Saw Rental	2	150	\$300.00	
Core Drill Machine Rental	5	150	\$750.00	
Power Pony Rental	1	300	\$300.00	
Subtotal Labor:			\$37,002.50	
Subtotal:			\$37,002.50	
Overhead		5%	\$1,850.13	
Subtotal:			\$38,852.63	
Profit		10%	\$3,885.26	
Total Labor Change:			\$42,737.89	
Total Amount(Material + Labor):			\$54,004	

Total Debit - Credit

\$54,004.00

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

Daily Report (1) #10

Name	7/7/25
Status	Submitted
Assignee	Hubert (Jess) Williams (HWI)
Date	07-08-2025

Weather

Time	Condition	Temperature	Precipitation	Humidity	Wind
08 Jul 06:00 AM	 Sunny	45°F	0.0"	64%	3 mph
08 Jul 12:00 PM	 Sunny	79°F	0.0"	27%	6 mph
08 Jul 04:00 PM	 Sunny	85°F	0.0"	13%	12 mph

General Info

Any schedule delays?	<input type="checkbox"/>
Any weather impact?	<input type="checkbox"/>
Any accidents on site?	<input type="checkbox"/>
Any injuries reported?	<input type="checkbox"/>

General notes

Constraints	1 3/4" was new made it through 2 holes and is no longer use able 3" bit needed replacement teeth
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Work Log

Employees	Other Employees	Quantity	Hours	Work hours	Cost Code	Description
Garett Scott		1	5.0 hrs.	5.0 hrs.	2100 Electrical/Controls	met with Nick, Frank and Kevin and Casey questions about any of the instruments and how they needed to be hooked up Gas detection
Mick Rammell		1	9.25 hrs.	9.25 hrs.	2100 Electrical/Controls	Finish Coring holes for sensors for AT tank. met with Nick, Frank and Kevin and Casey questions about any of the instruments and how they needed to be hooked up Gas detection
Jose Burciaga		1	8.0 hrs.	8.0 hrs.	3100 Wet Side Mechanical	Finish Coring holes for sensors for AT tank. Worked on mounting a box for cip pump power.

AJ Smith	1	2.0 hrs.	2.0 hrs.	1100 Dry Side Mechanical	Built Bird Screen Caps & Delivered to Casey
Jess Williams	1	2.0 hrs.	2.0 hrs.	4100 Supervisory Labor	
Total			26.25 hrs.		

Equipment Log

Description	Hours Used	Time Delivered	Time Removed	Notes
Core machine	8.0 hrs.			Cored 7 holes
Power pony	8.0 hrs.			Threading rigid conduit
Submersible pump	8.0 hrs.			2 pumps to pump out water from EQ and aeration tank

Material Delivery

Description	Quantity	Unit	Unit cost	Total cost	Notes
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Activity Log

Activity	Percent Complete	Notes
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Attachments

Signature

Signed by Mick Rammell - Snake River MEP Complete
on July 08, 2025 07:20 AM from Mick Rammell's device






Signed by Hubert (Jess) Williams - Vice President/Project Manager, Snake River MEP
on July 08, 2025 03:02 PM from Hubert (Jess) Williams's device



Daily Report (1) #11

Name	7/8/25
Status	Submitted
Assignee	Hubert (Jess) Williams (HWI)
Date	07-09-2025

Weather

Time	Condition	Temperature	Precipitation	Humidity	Wind
09 Jul 06:00 AM	 Sunny	41°F	0.0"	72%	0 mph
09 Jul 12:00 PM	 Sunny	79°F	0.0"	24%	3 mph
09 Jul 04:00 PM	 Sunny	86°F	0.0"	14%	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
Mick Rammell		1	8.0 hrs.	8.0 hrs.	2100 Electrical/Controls	met with Nick, Frank and Kevin and Casey questions about any of the instruments and how they needed to be hooked up Gas detection. Laid out cut area in the EQ tank for the EQ mixer verified with Dustin location.
Jose Burciaga		1	8.0 hrs.	8.0 hrs.	3100 Wet Side Mechanical	Caped a tee by the water meter on the domestic water mounted a box for CIP pump
AJ Smith		1	1.0 hrs.	1.0 hrs.	2100 Electrical/Controls	gathered up some parts from PLATT and the spiral shop and stacked up by Caseys shop for Mick to pick up. Helped Jeff unload what he had for mick

Garett Scott	1	8.0 hrs.	8.0 hrs.	2100 Electrical/Controls	met with Nick, Frank and Kevin and Casey questions about any of the instruments and how they needed to be hooked up Gas detection
Jess Williams	1	1.0 hrs.	1.0 hrs.	4100 Supervisory Labor	
Total			26.0 hrs.		

Equipment Log

Description	Hours Used	Time Delivered	Time Removed	Notes
Core machine	8.0 hrs.			Cored 7 holes
Power pony	8.0 hrs.			Threading rigid conduit
Submersible pump	8.0 hrs.			2 pumps to pump out water from EQ and aeration tank

Material Delivery

Description	Quantity	Unit	Unit cost	Total cost	Notes
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Activity Log

Activity	Percent Complete	Notes
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Attachments

Signature

Signed by Mick Rammell - Snake River MEP Complete
on July 09, 2025 07:28 AM from Mick Rammell's device



Signed by AJ Smith - Snake River MEP Complete
on July 09, 2025 07:50 AM from AJ Smith's device






Signed by Hubert (Jess) Williams - Vice President/Project Manager, Snake River MEP
on July 11, 2025 07:47 AM from Hubert (Jess) Williams's device



Daily Report (1) #12

Name	7/9/25
Status	Submitted
Assignee	Hubert (Jess) Williams (HWI)
Date	07-10-2025

Weather

Time	Condition	Temperature	Precipitation	Humidity	Wind
10 Jul 06:00 AM	 Sunny	54°F	0.0"	52%	5 mph
10 Jul 12:00 PM	 Sunny	76°F	0.0"	29%	4 mph
10 Jul 04:00 PM	 Partly Cloudy	79°F	0.0"	21%	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
Mick Rammell		1	8.0 hrs.	8.0 hrs.	2100 Electrical/Controls	Cut the chamfered area in the EQ Tank for the EQ mixer. pull the eight conductor from the Rio cabinet to the EQ mixer. Put in tees for EQ tank sensors
Jose Burciaga		1	8.0 hrs.	8.0 hrs.	3100 Wet Side Mechanical	Cut the chamfered area in the EQ Tank for the EQ mixer. pull the eight conductor from the Rio cabinet to the EQ mixer. Started to spin the MBR drains in.
AJ Smith		1	1.0 hrs.	1.0 hrs.	2100 Electrical/Controls	Gathered up Platte material and the hot saw for Mick
Total				17.0 hrs.		

Equipment Log

Description	Hours Used	Time Delivered	Time Removed	Notes
Core machine	8.0 hrs.			Cored 7 holes
Power pony	8.0 hrs.			Threading rigid conduit
Submersible pump	8.0 hrs.			2 pumps to pump out water from EQ and aeration tank
Hot saw	8.0 hrs.			

Material Delivery

Description	Quantity	Unit	Unit cost	Total cost	Notes
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Activity Log

Activity	Percent Complete	Notes
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Attachments

Signature

Signed by Mick Rammell - Snake River MEP Complete
on July 10, 2025 08:01 AM from Mick Rammell's device



Signed by Hubert (Jess) Williams - Vice President/Project Manager, Snake River MEP
on July 11, 2025 07:57 AM from Hubert (Jess) Williams's device



Signed by AJ Smith - Snake River MEP Complete
on July 11, 2025 10:39 AM from AJ Smith's device



Alpine Sewer Treatment Plant - AWWT 85 —

Buffalo Dr, Alpine, WY 83128



FIELDWIRE

Daily Report (1) #13




Name 7/10/25

Status Submitted

Assignee Hubert (Jess) Williams (HWI)

Date 07-11-2025

Weather

Time	Condition	Temperature	Precipitation	Humidity	Wind
11 Jul 06:00 AM	 Sunny	40°F	0.0"	81%	4 mph
11 Jul 12:00 PM	 Sunny	78°F	0.0"	37%	5 mph
11 Jul 04:00 PM	 Sunny	85°F	0.0"	27%	9 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
Mick Rammell		1	8.0 hrs.	8.0 hrs.	2100 Electrical/Controls	Set media in the MBR Tank with Crane went through material that precision dropped off and labeled with numbers so we're nowhere where they go and they were missing one level transmitter pipe power to EQ mixer pump control monitor
Jose Burciaga		1	8.0 hrs.	8.0 hrs.	3100 Wet Side Mechanical	help set media in the MBR Tank worked on putting the 3 inch strains on the MBR tank with ball valves put two banjo fittings from the CIP tank so we can hook a hose to the CIP skid

Garett Scott	1	6.5 hrs.	6.5 hrs.	2100 Electrical/Controls	Brought Crane to Alpine help set media in the MBR Tank went through material that precision dropped off and labeled with numbers so we're nowhere where they go and they were missing one level transmitter
Jess Williams	1	1.0 hrs.	1.0 hrs.	4100 Supervisory Labor	
Total			23.5 hrs.		

Equipment Log

Description	Hours Used	Time Delivered	Time Removed	Notes
Core machine	8.0 hrs.			Cored 7 holes
Power pony	8.0 hrs.			Threading rigid conduit
Submersible pump	8.0 hrs.			2 pumps to pump out water from EQ and aeration tank
Hot saw	8.0 hrs.			
Spider Crane	8.0 hrs.			
Mob Heavy Equipment Fee	3.0 hrs.			Cummins/20,000lb goose neck

Material Delivery

Description	Quantity	Unit	Unit cost	Total cost	Notes
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Activity Log

Activity	Percent Complete	Notes
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Attachments

Signature

Signed by Mick Rammell - Snake River MEP Complete
on July 11, 2025 07:11 AM from Mick Rammell's device



Signed by Garrett Scott - Snake River MEP Complete
on July 11, 2025 07:19 AM from Garrett Scott's device






Signed by Hubert (Jess) Williams - Vice President/Project Manager, Snake River MEP
on July 11, 2025 08:02 AM from Hubert (Jess) Williams's device



Daily Report (1) #14

Name	7/11/25
Status	Submitted
Assignee	Hubert (Jess) Williams (HWI)
Date	07-14-2025

Weather

Time	Condition	Temperature	Precipitation	Humidity	Wind
14 Jul 06:00 AM	 Sunny	45°F	0.0"	76%	4 mph
14 Jul 12:00 PM	 Sunny	86°F	0.0"	28%	6 mph
14 Jul 04:00 PM	 Sunny	91°F	0.0"	20%	9 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
Mick Rammell		1	8.0 hrs.	8.0 hrs.	2100 Electrical/Controls	Pull in line voltage wires for the EQ tank mixer, land wires and control wires. Change conduit piping for the aeration tank air flow meter, pressure sensor, continued piping to the aeration tank pump pressure sensors and pull in wires back to the RIO panel. Layout EQ and aeration tank sensors, ordered remaining missing sensors from Adam with Cambrian. Started running conduit for the flow meter going to the sludge pump.

Garett Scott		1	8.0 hrs.	8.0 hrs.	2100 Electrical/Controls	Wire in pump outlet for the CIP tank pump skid. Pull in line voltage wires for the EQ tank mixer, land wires and control wires. Change conduit piping for the aeration tank air flow meter, pressure sensor, continued piping to the aeration tank pump pressure sensors and pull in wires back to the RIO panel. Started running conduit for the flow meter going to the sludge pump.
Jose Burciaga		1	7.0 hrs.	7.0 hrs.	3100 Wet Side Mechanical	Finish piping 3" stainless piping and valve on the bottom of the MBR tank for drain down. Installed flange and sensor for the CIP tank. Start piping for the CIP tank pump skid.
	Jose Manuel Orduna	1	8.0 hrs.	8.0 hrs.	3100 Wet Side Mechanical	Dig out from the building to the manhole. Layout core holes for bypass lines. Core holes thru the floor, thru the EQ tank and into the man hole.
	Rolando Flores	1	8.0 hrs.	8.0 hrs.	3100 Wet Side Mechanical	Dig out from the building to the manhole. Layout core holes for bypass lines. Core holes thru the floor, thru the EQ tank and into the man hole.
Jess Williams		1	1.0 hrs.	1.0 hrs.	4100 Supervisory Labor	
Total			40.0 hrs.			

Equipment Log

Description	Hours Used	Time Delivered	Time Removed	Notes
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Material Delivery

Description	Quantity	Unit	Unit cost	Total cost	Notes
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Activity Log

Activity	Percent Complete	Notes
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Attachments

Signature

Signed by Hubert (Jess) Williams - Vice President/Project Manager, Snake River MEP on July 14, 2025 09:45 AM from Hubert (Jess) Williams's device

Jess Williams

Signed by Garrett Scott - Snake River MEP Complete on July 14, 2025 07:44 AM from Garrett Scott's device

Garrett Scott

Alpine Sewer Treatment Plant - AWWT 85 —

Buffalo Dr, Alpine, WY 83128



FIELDWIRE

Daily Report (1) #15




Name 7/14/2025

Status Submitted

Assignee Hubert (Jess) Williams (HWI)

Date 07-15-2025

Weather

Time	Condition	Temperature	Precipitation	Humidity	Wind
15 Jul 06:00 AM	 Sunny	47°F	0.0"	78%	3 mph
15 Jul 12:00 PM	 Sunny	81°F	0.0"	23%	6 mph
15 Jul 04:00 PM	 Partly Cloudy	78°F	0.0"	26%	15 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
AJ Smith		1	1.0 hrs.	1.0 hrs.		ran to wholesale and picked up some sj cord that mick ordered. gathered up some S for mick to install birdscreen. Got with Zac to have him haul it down on his way home
Mick Rammell		1	8.5 hrs.	8.5 hrs.		Pulled wire for sludge discharge fit on the MBR skid started re piping the lights in screen room the electrical inspector said it couldn't be ran in liquid tight
Jose Burciaga		1	8.0 hrs.	8.0 hrs.		Cut in 3 PRVs and 1 XV on air lines. put cam-locks on the CPI skid. took down rack and rebuilt it to hold Fit found glue joint that wasn't glued in the sludge like

Jose Manuel Orduna	1	8.0 hrs.	8.0 hrs.		Cut in 3 PRVs and 1 XV on air lines. put cam-locks on the CPI skid. took down rack and rebuilt it to hold Fit found glue joint that wasn't glued in the sludge like
Garett Scott	1	8.5 hrs.	8.5 hrs.		Pulled wire for sludge discharge fit on the MBR skid started re piping the lights in screen room the electrical inspector said it couldn't be ran in liquid tight
Zac Garner	1	0.5 hrs.	0.5 hrs.		Hauled material to Mick
Jess Williams	1	1.0 hrs.	1.0 hrs.	4100 Supervisory Labor	
Total		35.5 hrs.			

Equipment Log

Description	Hours Used	Time Delivered	Time Removed	Notes
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Material Delivery

Description	Quantity	Unit	Unit cost	Total cost	Notes
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Activity Log

Activity	Percent Complete	Notes
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Attachments

Signature

Signed by AJ Smith - Snake River MEP Complete
on July 15, 2025 08:48 AM from AJ Smith's device

AJ Smith

Signed by Mick Rammell - Snake River MEP Complete
on July 15, 2025 09:28 AM from Mick Rammell's device

Mick Rammell




Signed by Hubert (Jess) Williams - Vice President/Project Manager, Snake River MEP
on July 15, 2025 06:59 PM from Hubert (Jess) Williams's device

Jess Williams

Daily Report (1) #17

Name	7/15/2025
Status	Submitted
Assignee	Hubert (Jess) Williams (HWI)
Date	07-15-2025

Weather

Time	Condition	Temperature	Precipitation	Humidity	Wind
15 Jul 06:00 AM	 Sunny	47°F	0.0"	78%	3 mph
15 Jul 12:00 PM	 Sunny	81°F	0.0"	23%	6 mph
15 Jul 04:00 PM	 Partly Cloudy	78°F	0.0"	26%	15 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
Mick Rammell		1	8.5 hrs.	8.5 hrs.		Worked on re-piping for lighting, power and pump power for the screen room had teams meeting went by equipment schedule to see what pumps we had on site and what pumps we needed to order. Talk to Kevin about rerouting the main sewer coming in so that it is not above ground outside. We will be running it inside the EQ tank and coming up by the EQ pumps to then install a FIT that was piped into 2 inch that needs to be three and did not have enough distance before and after the flow meter talked about piping hot water to the screen instead of cold

Jose Burciaga	1	8.5 hrs.	8.5 hrs.	Repiped 2" for FIT leaving MBR skid same line that had a glue joint that was not glued started working on installing mixer rail in EQ tank cut in 1" solenoid valve for CPI tank filler
Jose Manuel Orduna	1	8.5 hrs.	8.5 hrs.	Repiped 2" for FIT leaving MBR skid same line that had a glue joint that was not glued started working on installing mixer rail in EQ tank cut in 1" solenoid valve for CPI tank filler
Garett Scott	1	1.5 hrs.	1.5 hrs.	Picked up material from office and Platt and gathered up core machine
Total		27.0 hrs.		

Equipment Log

Description	Hours Used	Time Delivered	Time Removed	Notes
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Material Delivery

Description	Quantity	Unit	Unit cost	Total cost	Notes
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Activity Log

Activity	Percent Complete	Notes
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Attachments

Signature

Signed by Mick Rammell - Snake River MEP Complete
on July 15, 2025 07:10 PM from Mick Rammell's device






Signed by Hubert (Jess) Williams - Vice President/Project Manager, Snake River MEP
on July 16, 2025 07:39 AM from Hubert (Jess) Williams's device

Jess Williams

Daily Report (1) #18

Name	7/16/2025
Status	Submitted
Assignee	Hubert (Jess) Williams (HWI)
Date	07-17-2025

Weather

Time	Condition	Temperature	Precipitation	Humidity	Wind
17 Jul 06:00 AM	 Clear	41°F	0.0"	80%	1 mph
17 Jul 12:00 PM	 Sunny	81°F	0.0"	23%	11 mph
17 Jul 04:00 PM	 Sunny	89°F	0.0"	17%	15 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
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Mick Rammell	1	8.0 hrs.	8.0 hrs.	2100 Electrical/Controls	Worked on piping lights and screen room, cut and press a new FIP on the stainless for the FIT on the blowers help line out the guys on mounting the real system for the mixer in the QT went over moving the aerator in the ATT tank with Keven Relocating the main sewer coming into the plant so it's not above ground outside. Talked about hooking the screen up to hot water and install installing double back check so we're not contaminating the rest of the building. Pulled measurements for decking on the spear press talked with Dustin and Casey about cat walks on the MBR and we were gonna hold off until we understand how it has to work and they need to get the valves inside the tank regularly.	
Jose Burciaga	1	8.0 hrs.	8.0 hrs.	3100 Wet Side Mechanical	Finish installing mixer rail in EQ tank and set mixer. hooked up flanges on the MBR membranes replace strut with longer for bypass.	
	Jose Manuel Orduna	1	8.0 hrs.	8.0 hrs.	3100 Wet Side Mechanical	Finish installing mixer rail in EQ tank and set mixer. hooked up flanges on the MBR membranes replace strut with longer for bypass.
Garett Scott	1	7.5 hrs.	7.5 hrs.	2100 Electrical/Controls	Worked on piping lights in screen room made up some presser sensors from at tank to MBR also made pressure sensors and fit on the blowers for the AT tank	
Jess Williams	1	2.0 hrs.	2.0 hrs.	4100 Supervisory Labor		
Total			33.5 hrs.			

Equipment Log

Description	Hours Used	Time Delivered	Time Removed	Notes
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Material Delivery

Description	Quantity	Unit	Unit cost	Total cost	Notes
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Activity Log

Activity	Percent Complete	Notes
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Attachments

Signature

Signed by Mick Rammell - Snake River MEP Complete
on July 17, 2025 11:40 AM from Mick Rammell's device






Signed by Hubert (Jess) Williams - Vice President/Project Manager, Snake River MEP
on July 21, 2025 07:36 AM from Hubert (Jess) Williams's device



Daily Report (1) #19

Name	7/17/2025
Status	Submitted
Assignee	Hubert (Jess) Williams (HWI)
Date	07-21-2025

Weather

Time	Condition	Temperature	Precipitation	Humidity	Wind
21 Jul 06:00 AM	 Partly Cloudy	51°F	0.0"	67%	3 mph
21 Jul 12:00 PM	 Partly Cloudy	84°F	0.0"	25%	10 mph
21 Jul 04:00 PM	 Partly Cloudy	89°F	0.0"	17%	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
Mick Rammell		1	8.0 hrs.	8.0 hrs.	2100 Electrical/Controls	Worked on piping lights for screen room, layout with the plumbers talked about a guide system for the dumpster with Dustin
Jose Burciaga		1	8.0 hrs.	8.0 hrs.	3100 Wet Side Mechanical	hooked up flanges on the MBR membranes . Cut out 4'' main and moved mixer up did lay out for holes and pipe
	Jose Manuel Orduna	1	8.0 hrs.	8.0 hrs.	3100 Wet Side Mechanical	hooked up flanges on the MBR membranes . Cut out 4'' main and moved mixer up did lay out for holes and pipe
Total				24.0 hrs.		

Equipment Log

Description	Hours Used	Time Delivered	Time Removed	Notes
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Material Delivery

Description	Quantity	Unit	Unit cost	Total cost	Notes
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Activity Log

Activity	Percent Complete	Notes
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Attachments

Signature

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






Signed by Hubert (Jess) Williams - Vice President/Project Manager, Snake River MEP
on July 21, 2025 07:37 AM from Hubert (Jess) Williams's device

Jess Williams

Daily Report (1) #20

Name	7/18/2025
Status	Draft
Assignee	Hubert (Jess) Williams (HWI)
Date	07-21-2025

Weather

Time	Condition	Temperature	Precipitation	Humidity	Wind
21 Jul 06:00 AM	 Partly Cloudy	51°F	0.0"	67%	3 mph
21 Jul 12:00 PM	 Partly Cloudy	84°F	0.0"	25%	10 mph
21 Jul 04:00 PM	 Partly Cloudy	89°F	0.0"	17%	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 Burciaga		1	8.0 hrs.	8.0 hrs.	3100 Wet Side Mechanical	Cord hole for main sewer line coming into EQ tank to run inside the building instead of external
	Jose Manuel Orduna	1	8.0 hrs.	8.0 hrs.	3100 Wet Side Mechanical	Cord hole for main sewer line coming into EQ tank to run inside the building instead of external removed dog house
	Enoc Villegas	1	8.0 hrs.	8.0 hrs.	3100 Wet Side Mechanical	Cord hole for main sewer line coming into EQ tank to run inside the building instead of external removed dog house
Total				24.0 hrs.		

Equipment Log

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

Material Delivery

Description	Quantity	Unit	Unit cost	Total cost	Notes
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Activity Log

Activity	Percent Complete	Notes
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Attachments

Signature

Signed by Mick Rammell - Snake River MEP Complete
on July 21, 2025 07:22 AM from Mick Rammell's device



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 \$ 54,004.00 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** 7-18-2025, 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)

President

(Title)

Subscribed and sworn to me on this 22 Day of July, 2025

NOTARY:



Notary Public for the State of Wyoming

My commission Expires on: 03/08/2030

EMILY WILLIAMS
NOTARY PUBLIC
STATE OF WYOMING
COMMISSION ID: 154287
MY COMMISSION EXPIRES: 3-8-2030

Snake River Supply, LLC

Project:	Alpine WWTP		7/25/2025
Invoice:	AWWTP MAT # 002		7/7-7/18
Line Item	Description	QTY	Amount
1	5/8 HH NUT ZN A563 GR A 12PK 11TPI	1	
2	1-1/2 PVC S80 SOC CAP	1	
3	2 PVC S80 SXS 90 ELL	1	
4	2-1/2 EPOX PLTD RSR CLMP	1	\$85.56
5	1 SS QCK COUP B	2	
6	1 SS MALE ADPT	2	\$134.43
7	3 SS 304 150# THRD 90 ELL	4	
8	3X4 S40 304L WLD NIP TBE	12	
9	1 PVC S80 VAN STONE SOC FLG	1	
10	1 150# ZN NA 1/16 RNG NBG SET	1	\$920.25
11	3 SS 1000# THRD 2PC FP BV LL	3	\$3,970.05
12	3 SS 1000# THRD 2PC FP BV LL	1	\$1,323.35
14	2 SS MALE ADPT	4	
15	3/4 SS QCK COUP B	1	\$288.48
16	3 SS SS QCK COUP A	4	
17	3 SS QCK COUP D	4	
18	3 SS MALE ADPT	1	
19	3 SS QCK COUP B	1	
21	FNWCGBSSK	4	
22	FNWCGFSSF	1	\$1,461.35
23	VLV SLND 1 1 2 WAY PILOT OPERATED N	1	\$656.26
24	1 ADPT PXF 316 SS MEGA	1	\$174.52
25	CORE BIT B 1 3/4"/16" SP-H SPEED	1	\$360.85
26	SCH 80 PVC FLANGE VAN STONE 2" SLIP	3	
27	SCH 80 PVC COUPLING SLIP 1IN	1	\$74.45
28	OILCOMP30W4L COMPRESSOR OIL 1 GAL	1	\$92.73
29	1 PVC SCH 80 UNION SXS	1	
30	1 PVC SCH80 MIP ADAPTER	3	
31	3/8 X 2 BRASS NIPPLE	1	
32	3/8 BALL VALVE FP 600# U/L	1	
33	2 PVC SCH80 FIP ADAPTER	2	\$167.64
34	LIQ-TITE 1/2 STR CONNECTOR	24	
35	PST PS 1300 AS 1/2 EG UNIVCLM	10	
36	KIL CGB115SA RANGE .157-.472	4	
37	CONDUIT 1/2 GALV CPLG	2	
38	APP FD175 3/4 TYPE FD THREAD	2	\$569.53
39	APP T75A 3/4 FORM 85 UNILET	10	
40	APP K75-A 3/4 COVER FOR FORM	10	
41	MUL 11712 1IN CONDULET COVER	1	\$294.97
42	APP RB100-75 RDC BUSH STL 1 T	3	\$20.42
43	CWD AH7810UD MAN CONT 30A 600	1	\$273.63

44	APP ELBY75A 3/4 CAPPED ELBOW	1	\$144.25
45	HEX NUT NC 5/8-11 PLTD	50	
46	SS NUT	10	\$79.45
47	FILM BUNDLING WRAP 20INX1000FT	1	
48	SIMPSON AT-3G HYBRID ACRYLIC 9.5	2	\$173.78
49			
50			
51			
52			
	SUBTOTAL		\$11,265.95