

# Invitation to Bid / Request for Proposal



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## COMPANY INFORMATION

Company Name:	S&L Underground, Inc.		
Address:	PO Box 1952 66304 Hwy 2 Bonners Ferry, ID 83805		
Contact Person:	Shem Johnson	Title:	President
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## PROJECT INFORMATION

### Project Details

Project Name:	Lakeside County Water and Sewer District - Lakeside Wastewater Improvements Phase I – 2025		
Project Description:	See attached		
Solicitation No.:	WPCSRF Project No. C303712	Plans Available At:	Quest CDN #9486139

### Request Details

Invitation For:	<input checked="" type="checkbox"/> Subcontractors	<input checked="" type="checkbox"/> DBEs	<input checked="" type="checkbox"/> WBEs
	<input checked="" type="checkbox"/> Suppliers	<input checked="" type="checkbox"/> SBEs	<input type="checkbox"/> ACDBEs
	<input checked="" type="checkbox"/> Material Quotes	<input checked="" type="checkbox"/> MBEs	<input type="checkbox"/> ESBEs
	<input type="checkbox"/> Other		

Areas of Work:	electrical, piping and appurtenances, valves, pumps, bio filter system, building materials, concrete, asphalt, screening system, etc.
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### Bid/Closing Details

Date:	February 13, 2025	Time:	2:00 pm
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### Additional Details

Other Information:	
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# Lakeside County Water and Sewer District

## Lakeside Wastewater Improvements Phase I – 2025

The Lakeside Wastewater Improvements Phase I – 2025 Project is the first phase of a large-scale wastewater treatment plant upgrade. The project will be separated into two separate schedules.

**Schedule One** consists of the following:

1. Constructing a Septage Receiving Facility to provide pretreatment for septage from Flathead County before being pumped into the treatment process. The Septage receiving facility consists of a main building housing the septage receiving equipment, two lift stations, and an office. A biofilter will be constructed with a separate building to house the fan and biofilter equipment. The site will have a paved parking lot and a heated concrete slab near the septage unloading zone. There will be a potable water well and washdown area for septage trucks.
2. Installing approximately 5,700 linear feet of 6” HDPE septage force main, 4” HDPE future force main, 3” HDPE fiber optic conduit and cabling, and 4” HDPE non-potable water main to connect the septage receiving system to the treatment site. Additionally, 1,370 linear feet of the piping will be directionally drilled under a wetland area.

**Schedule Two** consists of the following:

1. Constructing a Headworks Building equipped with mechanical screening and grit removal. The screening system will consist of three (3) Rotating Drum Screens each equipped with its own washer/compactor. The grit removal system includes a vortex grit chamber, grit pump, and grit washer. The Headworks Building will tie into the existing force main and screened wastewater will temporarily flow into the lagoon system until the mechanical treatment plant is completed in Phase Two. The Headworks Building will also house a plant lift station and non-potable water (NPW) wet well, pumps, and pressure tanks. Construction of a Biofilter and blower building to house biofilter equipment.
2. The Headworks Building Site work includes installation of yard piping for influent, NPW, and septage force main. Additionally, the contractor will construct a new access road, equipment pads, and retaining wall.
3. Demolition of the existing Irrigation Building and floor slab and replacing it with a new wood framed 12’x24’ building. The contractor will install two vertical turbine pumps and interior piping, valves, and appurtenances. One pump will be reused, and pump treated lagoon water to the irrigation pivot. The other pump will convey water to the Headworks NPW wet well. The contractor will connect the irrigation piping to the existing irrigation force main and connect the NPW piping to the NPW main that is constructed with Schedule One of this project.
4. Demolition of Lift Station 10 and replacing it with a new Lift Station Building and pumps.