

Invitation to Bid / Request for Proposal



PLEASE EMAIL YOUR COMPLETED FORM TO: CivilRights@itd.idaho.gov.

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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
Phone Number:	208-267-7996	Cell Number:	
Fax Number:	208-267-8097	E-mail Address:	admin@slunder.com

PROJECT INFORMATION

Project Details

Project Name:	Evergreen Water & Sewer District #1 - Evergreen Lift Station 19 Improvements		
Project Description:	See attached		
Solicitation No.:	PROJECT No. 21008469.01	Plans Available At:	Quest CDN #9395184

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:	survey, piping and appurtenances, manholes, aggregate, hydro seed, fencing, cast in place tank, vaults, pumps, electrical, asphalt, etc.
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Bid/Closing Details

Date:	12/05/2024	Time:	2:00 pm Local Time
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Additional Details

Other Information:	
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Evergreen Water & Sewer District #1

Evergreen Lift Station 19 Improvements

Project description:

The work generally consists of furnishing materials, labor, and equipment required to construct a new lift station, concrete wet well/emergency storage basin and site utility work necessary to support the new lift station. Work will be bid and awarded according to the following bid schedules:

Base Bid – Site Work and Buried Utilities: Construct approximately 653 lineal feet of gravity sewer main ranging in size from 8-inches to 21-inches; 425 lineal feet of 14-inch force main; eight manholes; diversion structure; 225 lineal feet of 8-inch water main; and a variety of valves, hydrants, and fittings. Base Bid work also includes site grading, dewatering, bypass pumping, and construction of gravel driving surfaces.

Additive No. 1 – Lift Station 19 Concrete Wet Well and Emergency Storage: Construct a 160,000-gallon cast-in-place, dual chambered concrete tank to function as a wet well and emergency storage basin; concrete valve vault; and concrete meter vault. Additive No. 1 work also includes site grading around the new structure and dewatering during construction.

Additive No. 2 – Lift Station Construction – Pumps, Mechanical, Electrical, and Controls: Construct a new lift station building complete with electrical, mechanical, and controls; install three (3) submersible pumps in wet well; install meter, piping, and fittings in meter vault; install valves, piping and fittings in valve vault; and install new electrical service, 250 kW generator, and transfer switch.

Additive No. 3 – Service Road Grading and Paving: Finish grade existing service road into site with crushed base course and asphalt surfacing.