Electrical Upgrades at Birch Hill and Tully Lake Dams

Buyer: W2SD ENDIST NEW ENGLAND

Description:

Bids should be submitted through the Procurement Integrated Enterprise Environment (PIEE) at https://piee.eb.mil/sol/xhtml/unauth/search/oppMgmtLink.xhtml?solNo=W912WJ22B0004.

The U.S. Army Corps of Engineers, New England District is issuing a small business set-aside solicitation for Electrical Upgrades at Birch Hill and Tully Lake Dams, located in Royalston, MA. Work at both dams will be awarded under a single contract. The NAICS code for this work is 238210. The estimated magnitude of this project is between \$500,000.00 - \$1,00,000.00.

The scope of the project includes the following major components:

- Demolish existing electrical equipment and wiring in occupied office and outdoor spaces
- Install new Exterior Generators, Non-Automatic Transfer Switches, and Panelboards
- Install new exterior improvements including safety fencing, bollards, and equipment pads
- Run new interior wiring and conduit within occupied office spaces
- Coordinate with National Grid to replace existing, pole-mounted transformers
- Remove old mechanical piping associated with existing, interior generators
- Install new mechanical gate actuators at Tully Lake Dam
- Construct new underground ductbanks

Country: United States

Published date: Apr 21 2022

Deadline: May 05 2022

Contact: Tyler Maryak

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Link:

Link to original

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Open Contracts ID: ocds-0c46vo-0421-ea1f8c38b7ee44dabcb2891c15b866bd

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OCDS JSON:

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