



Moose Creek Stems and Nuts

Solicitation Number: W912ES-17-T-0098

Agency: Department of the Army

Office: U.S. Army Corps of Engineers

Location: USACE District, St. Paul

Notice Type:

Award

Original Posted Date:

June 30, 2017

Posted Date:

July 12, 2017

Response Date:

- Central

Original Response Date:

Jul 06, 2017 11:00 am Central

Archiving Policy:

Automatic, 15 days after award date

Original Archive Date:

July 21, 2017

Archive Date:

July 27, 2017

Original Set Aside:

Total Small Business

Set Aside:

Total Small Business

Classification Code:

96 -- Ores, minerals & their primary products

NAICS Code:

332 -- Fabricated Metal Product Manufacturing/332721 -- Precision Turned Product Manufacturing

Contract Award Date:

July 12, 2017

Contract Award Number:

W912ES-17-P-0092

Contract Award Dollar Amount:

\$29,837.00

Contractor Awarded Name:

Quabbin, Inc

Synopsis:

Added: Jun 30, 2017 12:57 pm

Physical Support Branch; Maintenance and Repair unit, request the award of a contract for the purchase of sluice gate stems and thrust nuts. The Maintenance and Repair unit is using the stems and thrust nuts, in performing operations for Moose Creek Dam, sluice gate repair. This contract is to supply four sluice gate stems and four thrust nuts to the specifications listed below for the Maintenance and Repair unit in support of repairs to Moose Creek Dam Project.

Scope of Work

The Contractor shall provide all labor, plant, and material required to furnish and deliver four sets of 1-3/4 inch diameter stainless steel operating stems and four sets of bronze thrust nuts as specified below. The thrust nuts shall accommodate non-rising stems.

The operating stems shall be fabricated from stainless steel conforming to ASTM A276, type

316, Condition A.

The operating stems may be out of plumb a maximum of 1/16th of an inch over any 10 foot length.

Four each bronze thrust nuts are required. The bronze thrust nuts shall accommodate a non-rising stem. The bronze thrust nuts shall be constructed from material conforming to ASTM B584, CA 865.

The new stems and thrust nuts must function with the existing operators shown in the reference drawings. (See attached Reference Drawing)

The Contractor is required to furnish and deliver all of the stems and thrust nuts to the specified delivery location within 14 calendar days of contract award.

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Type: Other (Draft RFPs/RFIs, Responses to Questions, etc..)

Posted Date: June 30, 2017

[A22 17-T-0098 Moose Creek Stems Solicitation.pdf](#) (427.66 Kb)

Description: Moose Creek Stems and Nuts Solicitation

[A22 17-T-0098 Moose Creek Sluice Gate Ref Drawings.pdf](#) (3,548.24 Kb)

Description: Moose Creek Sluice Gate Reference Drawings

Contracting Office Address:

Attn: CEMVP-CT

180 East Fifth Street

St. Paul, Minnesota 55101-1678

United States

Place of Performance:

US Army Corps of Engineers: Chena Flood Project

3800 Laurance Road

North Pole, Alaska 99705

United States

Primary Point of Contact.:

Terry Zenker

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ALL FILES

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Opportunity History

- Original Synopsis

Combined Synopsis/Solicitation

Jun 30, 2017

12:57 pm

- Award
Jul 12, 2017
9:53 am