

Alaska Department of Military and Veterans Affairs
Division of Administrative Services

Invitation for Quotes (IFQ) # 09-008-25

Repair Steam Control Valves

Addendum 1

Date of Issue: June 6, 2025

Addendum 1 is being issued to make changes in the IFQ. This Addendum 1 is hereby made part of the IFQ and is a total of 5 pages.

Issued by:

Jannah Cayetano

Procurement Specialist 3

Email: MvaDasProcurement@alaska.gov

Changes to the IFQ:

Change 1: Additive Alternative 2 - Replace four (4) gate valves adjacent to the Control Valves (CV) with new gate valves that meet system requirements. Two (2) gate valves are in series with CV-1, and the other two (2) are in series with CV-2. The current gate valves for CV-1 are 2.5-inch flange-type connections, model 40196 by NIBCO. The current gate valves for CV-2 are 3.0-inch flange-type connections, model 40194 by NIBCO. The new replacement gate valves will fully meet system specifications, including requirements such as material composition, connection compatibility, and compliance with applicable standards.



The new Gate Valves and CV assemblies are to be installed into the hydronic heating system with care to prevent any damage to the system and any other surrounding governmental property. The new Gate Valves and CV assemblies must meet the system's maximum temperature and pressure requirements, are at original design intent such as the 1/3 and 2/3 configuration and have no leaks in the area of work. The new CV assemblies must also have 2-way communications with the BMS and responds to commands. A test report must be submitted confirming the Gate Valves and CVs are fully functional and are at operational performance.

Change 2: Please use the updated Form SPC-002 for Quote Submittal located on page 4 of this Addendum.

Change 3: Please use the updated Attachment 3 - Submittal Register form located on page 5 of this Addendum.

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**STATE OF ALASKA
DEPARTMENT OF MILITARY AND VETERANS AFFAIRS**

**SMALL PROCUREMENT QUOTE SUBMITTAL
(CONSTRUCTION RELATED)**

[per AS 36.30.320(a)]

Project Name & No.: <u>Repair Steam Control Valves, IFQ 09-008-25</u> Location: <u>168th Civil Engineer Squadron</u> <u>Eielson AFB, Alaska 99702</u>	Procurement Agency and Address: <u>DMVA/DAS Procurement</u> <u>49000 Army Guard Road Suite B105B</u> <u>JBER, AK 99505</u>
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Procurement Officer: <u>Jannah Cayetano</u> Email: <u>MvaDasProcurement@alaska.gov</u> Phone: <u>907-428-7222</u>	Date of Issuance: <u>5/20/2025</u> Bid is Due: <u>6/10/2025</u>
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QUOTE: Offerors must read all attachments to this schedule. _____

See Scope of Work.

Basic Quote: \$ _____

Additive Alternative 1: \$ _____

Additive Alternative 2: \$ _____

TOTAL AMOUNT: \$ _____.

I have reviewed the bid documents, with addenda _____, and understand the scope of services and conditions required for Project number **IFQ 09-008-25**. I agree to furnish all necessary labor, materials, and equipment for the above amount(s). The Work shall be accomplished in a professional manner acceptable to the Procurement Officer.

Contractor _____ Contractor Reg. No. _____

Authorized Signature _____ Title _____

Address _____

Business License # _____ EIN or SSN _____ Phone # _____

Offeror is Claiming: Alaska Bidder's Preference Alaska Products Pref. (worksheet)
 Alaska Veteran Preference (SPC-007)

Offeror to Complete this Portion

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Procurement Officer: _____
 Date of Receipt of Bid: _____

SCHEDULE OF MATERIAL SUBMITTALS										PROJECT NUMBER: FTQW 24-2007	PROJECT TITLE: Repair Steam Control Valves, B3133	SOLICITATION/CONTRACT NO.:						
TO BE COMPLETED BY PROJECT ENGINEER										TO BE COMPLETED BY CONTRACT ADMINISTRATOR								
LINE NUMBER	ITEM OR DESCRIPTION OF ITEM, CONTRACT REFERENCE, TYPE OF SUBMITTAL	NO. OF COPIES REQUIRED							REQUIRED SUBMISSION DATE	DATE RECEIVED IN CONTRACTING	DATE TO CIVIL ENGINEERING	RETURN SUSPENSE DATE	SUBMITTAL NUMBERS	DATE CONTRACTOR NOTIFIED		CONTRACTOR RESUBMITTAL	FINAL APPROVAL	REMARKS
		CERTIFICATION OF COMPLIANCE	SHOP DRAWINGS	SAMPLES	COLOR SELECTION	MANUFACTURER'S RECOMMENDATION	MANUFACTURER'S WARRANTY	CATALOG DATA						OPERATING INSTRUCTIONS	OTHER			
1	B3133 CV-1 Data					1	1	1										
2	B3133 CV-2 Data					1	1	1										
3	B3133 Gate Valve Data					1	1	1										
4	Safety Plan (including SDSs)																	
5	Environmental Training Certificates																	
6	Waste Management Plan																	
7	Schedule of Work																	
8	Recycling/Disposal Weight Tickets																	
9	Hazardous Material and/or Aerosol Can accumulation logs																	
10	Proofs of Purchase and/or Receipts for items with warranties																	
11	Test Report																	
12	Option 1: Glycol Data																	