AMENDMENT OF SOLICITATION/MODIFICATION OF CONTRACT

1. CONTRACT ID CODE	PAGE	OF	PAGES
	1		2

2. AMENDMENT/MODIFICATION NUMBER	3. EFFECTIVE DATE	4. REQUISITION/PURCHASE REQUISITION NUMBER	5. PROJECT NUMBER *(If applicable)*
0001	05/28/2026		

6. ISSUED BY CODE R20

Bureau of Reclamation
Mid-Pacific Region
Regional Office
Division of Acquisition Services
2800 Cottage Way, Room E-1815
Sacramento CA 95825-1898

7.ADMINISTERED BY *(If other than Item 6)* CODE

8. NAME AND ADDRESS OF CONTRACTOR *(Number, street, county, State and ZIP Code)*

CODE | FACILITY CODE

(X) 9A. AMENDMENT OF SOLICITATION NUMBER
140R2026R0007

☒ 9B. DATED *(SEE ITEM 11)*
05/28/2026

☐ 10A. MODIFICATION OF CONTRACT/ORDER NUMBER

10B. DATED *(SEE ITEM 13)*

11. THIS ITEM ONLY APPLIES TO AMENDMENTS OF SOLICITATIONS

☒ The above numbered solicitation is amended as set forth in Item 14. The hour and date specified for receipt of Offers ☐ is extended. ☒ is not extended.

Offers must acknowledge receipt of this amendment prior to the hour and date specified in the solicitation or as amended, by one of the following methods: (a) By completing items 8 and 15, and returning _____ copies of the amendment; (b) By acknowledging receipt of this amendment on each copy of the offer submitted; or (c) By separate letter or electronic communication which includes a reference to the solicitation and amendment numbers. FAILURE OF YOUR ACKNOWLEDGMENT TO BE RECEIVED AT THE PLACE DESIGNATED FOR THE RECEIPT OF OFFERS PRIOR TO THE HOUR AND DATE SPECIFIED MAY RESULT IN REJECTION OF YOUR OFFER. If by virtue of this amendment you desire to change an offer already submitted, such change may be made by letter or electronic communication, provided each letter or electronic communication makes reference to the solicitation and this amendment, and is received prior to the opening hour and date specified.

12. ACCOUNTING AND APPROPRIATION DATA *(If required)*

13. THIS ITEM APPLIES ONLY TO MODIFICATIONS OF CONTRACTS/ORDERS. IT MODIFIES THE CONTRACT/ORDER NUMBER AS DESCRIBED IN ITEM 14.

CHECK ONE	
☐	A. THIS CHANGE ORDER IS ISSUED PURSUANT TO: *(Specify authority)* THE CHANGES SET FORTH IN ITEM 14 ARE MADE IN THE CONTRACT ORDER NUMBER IN ITEM 10A.
☐	B. THE ABOVE NUMBERED CONTRACT/ORDER IS MODIFIED TO REFLECT THE ADMINISTRATIVE CHANGES *(such as changes in paying office, appropriation data, etc.)* SET FORTH IN ITEM 14, PURSUANT TO THE AUTHORITY OF FAR 43.103(b).
☐	C. THIS SUPPLEMENTAL AGREEMENT IS ENTERED INTO PURSUANT TO AUTHORITY OF:
☐	D. OTHER *(Specify type of modification and authority)*

E. IMPORTANT: Contractor ☐ is not ☐ is required to sign this document and return _____ copies to the issuing office.

14. DESCRIPTION OF AMENDMENT/MODIFICATION (*Organized by UCF section headings, including solicitation/contract subject matter where feasible.)*

See continuation page

Except as provided herein, all terms and conditions of the document referenced in Item 9A or 10A, as heretofore changed, remains unchanged and in full force and effect.

15A. NAME AND TITLE OF SIGNER *(Type or print)*		16A. NAME AND TITLE OF CONTRACTING OFFICER *(Type or print)*	
		Roxana Ahola	
15B. CONTRACTOR/OFFEROR	15C. DATE SIGNED	16B. UNITED STATES OF AMERICA	16C. DATE SIGNED
(Signature of person authorized to sign)		*(Signature of Contracting Officer)*	

NAME OF OFFEROR OR CONTRACTOR

ITEM NO. (A)	SUPPLIES/SERVICES (B)	QUANTITY (C)	UNIT (D)	UNIT PRICE (E)	AMOUNT (F)
	A. TITLE: Stampede Power Plant Switchgear Replacement B. PURPOSE: The purpose of this amendment is to incorporate the attached site visit agenda and sign in sheet. C. DESCRIPTION: This amendment hereby incorporates the following: 1) Site visit agenda and sign in sheet. 2) The proposal due date of 1700 PDT on June 27, 2026, remains unchanged.				

— BUREAU OF —
RECLAMATION

Stampede Power Plant Switchgear Replacement

140R2026R0007

June 09, 2026, at 10:00am PDT

I. Introductions

Reclamation, California Great Basin (CGB) Acquisition Services:

Roxana Ahola, Contracting Officer, roxana_ahola@ios.doi.gov
Marianna Mezentseva, Contracting Specialist, marianna_mezentseva@ios.doi.gov

Reclamation, Lahontan Basin Area Office (LBAO):

Steven Sprague, Civil Engineer / Project Manager, sasprague@usbr.gov
Jason Villarreal, Contracting Officer Representative (COR), jvillarreal@usbr.gov

II. Communication Protocol

All questions shall be emailed to the following individuals:

Marianna Mezentseva, Roxana Ahola and Steven Sprague

ALL QUESTIONS WILL BE ASKED **IN WRITING** AND WILL BE ANSWERED **IN WRITING** IN ORDER TO BECOME INTEGRAL TO THE CONTRACT. **NOTHING** STATED OTHERWISE WILL BECOME PART OF THE CONTRACT.

The deadline for submission of questions is five (5) days after the site visit at 1700 PDT. Any questions received after this may not be responded to and therefore not included in an amendment.

The proposal due date is 5:00pm PDT on Saturday, June 27, 2026, so it is imperative to submit all questions in writing as soon as practicable.

The estimated cost of this project is between $250,000 to $500,000.

This requirement is restricted to Total Small Business concerns. FAR Clause 52.219-6 Notice of Total Small Business Set-Aside applies to this requirement.

The Government contemplates award of a firm-fixed price construction contract resulting from this solicitation.

III. Project Description / Specifications (Section C)

The omission of discussing solicitation items/issues does not diminish their importance.

Principal components of work include the following:

1. Remove the existing draw-out breaker enclosure DCA which includes five (5) breakers (51A, 52-1, 52-2, 52-3, 52-4), the existing breaker frames, and the associated equipment and buss work and replace with a new arc-resistant enclosure and five (5) new arc-limiting 480-Volt draw-out circuit breakers, associated equipment, frames, buss work. One (1) spare 52A breaker must also be provided.
2. Remove the existing DCB enclosure and integrated molded case circuit breaker distribution panel DCB and replace with a new enclosure and new integrated molded case circuit breaker distribution panel DCB.
3. Remove the existing molded case circuit breaker distribution panels D1A and DCC and replace with new molded case circuit breaker distribution panels D1A and DCC.

Other Items to Consider:
Facility power WILL NOT be available during the scheduled outage. It is expected that the contractor provides their own mobile generator(s) to supply the power required to complete all tasks. In addition, restroom facilities ARE NOT available onsite, and it is expected that the contractor provide restroom facilities and hand wash stations as appropriate to complete all tasks.

IV. Sections F through M

SECTION H – Special Contract Requirements:

Start work within 7 calendar days of NTP and complete entire work ready for use not later than 150 calendar days after NTP.

A Post-award Conference will be held via MS Teams.

SECTION I – Contract Clauses:

Many clauses are only incorporated by reference, with the same force and effect as if they were given in full text. The full texts of clauses are available by accessing appropriate website listed in Section I.

SECTION J – List of Documents, Exhibits and Other Attachments:

Davis-Bacon Wage Rates apply to this project.

SECTION L - Instructions, Conditions and Notices to Offerors:

PLEASE NOTE AND COMPLY WITH ALL INSTRUCTIONS OR YOUR PROPOSAL MAY BE DEEMED NON-RESPONSIVE. IT IS THE GOVERNMENT'S INTENTION TO AWARD WITHOUT DISCUSSIONS.

SECTION M - Evaluation Factors for Award:

PLEASE NOTE ALL PROPOSAL EVALUATION FACTORS. FAILURE TO ADDRESS EACH FACTOR/SUBFACTOR EXPLICITLY MAY RESULT IN A PROPOSAL THAT APPEARS SUB-STANDARD AND/OR NON-RESPONSIVE.

V. Site Visit

Location map and parking areas.

Review JHA

PPE: Please wear appropriate personal protective equipment and attire for the site visit including closed toe shoes and hard hat.

UNITED STATED DEPARTMENT OF THE INTERIOR
BUREAU OF RECLAMATION
Interior Region 10 – California-Great Basin

— BUREAU OF —
RECLAMATION

MEETING ATTENDANCE RECORD

Stampede Power Plant Switchgear Replacement (Solicitation No.140R2026R0007): Pre-bid Site Visit

Date: June 09, 2026 Time: 10:00 AM PDT Location: Stampede Powerplant

NAME	ORGANIZATION	EMAIL
Steven Sprague	US Bureau of Reclamation	sasprague@usbr.gov
Roxana Ahola	BOR	roxana_ahola@ios.doi.gov
Ray Gonzalez	Truckee Meadows Elet	ray@tmenv.com
Ernesto Esqueda	Wittmer's Electric	tim@wittmerselectric.com
MARTIN YOUNGER	AGILE	MARTIN@AGILE-ACI.COM
ZAC DELWICHE	AGILE	zacd@agile-aci.com
Amy WESTON	AGILE	AMYW@AGILE-ACI.COM
Jerod Downing	PAR ULC	JeDowning@PARULC.com

Job Hazard Analytics

JHA Number	20260609 STPP Switchgear Site Visit	**JHA No.**	JHA-20260609 STPP Switchgear Site Visit	**Revision No.**	0	**False**	**NA**	**JHA Issue Date**	6/3/2026
Description of Work	This JHA is for the Stampede Power Plant Switchgear Replacement-Solicitation 140R2026R0007 Contractor Site Visit.							**Expiration Date**	7/1/2026
Area Office	LBAO				Power Plant				
Facility/Field Office	LBAO Stampede Power Plant			**Area Description**	Dam and Powerplant				
Tools	None listed								
PPE	• Footwear - Safety shoes/boots with steel/composite toe • Hearing Protection - Ear Muffs				• Hard Hat - Type I Class E • Hearing Protection - Ear Plugs				
Training/Certification Required	• Fire Extinguisher • Personal Protective Equipment				• First Aid/CPR				
Chemicals	None listed								
Work Order No.				**Job Plan No.**					
Preventative Maintenance No.									

Job Steps

1. Drive to inspection locations.

Hazards	Controls
Driving	• *Drive car safely and obey all traffic rules.*
Parking	• *Allow a safe distance for passengers to exit the vehicle.* • *Avoid parking on dry vegetation.* • *Be aware of location where vehicle is parked.*

2. Weather

Hazards	Controls
Weather Conditions	• *If rain or thunderstorms are encountered - pause and resume once the rain/thunderstorm event has passed.* *Weather can be unpredictable. The following is recommended:* *-Dress in layers* *-Apply and reapply sunscreen as necessary* *-Stay hydrated* *-Take breaks as necessary*

3. Facility Hazardous Energy Control Program Awareness

Hazards	Controls
Incidental Person	• *Any person who may be in the area where hazardous energy control procedures may be uses, but they are not operating or interacting with machines under hazardous energy controls.* • *Must receive instruction regarding the hazardous energy control procedures and the prohibition against removing a lockout or tagout device, and prohibition against attempting to restart, reenergize, or operate the machinery.* • *Must be aware that altering, removing, or tampering with Hazardous Energy Control devices COULD KILL SOMEONE.* • *Incidental Employees do not perform any work that requires Hazardous Energy Control to be put into place and are not issued personal locks.*
Clearance Locks and Tags	• *Clearance locks are red American Lock brand locks with DANGER - DO NOT OPERATE PEOPLE WORKING - CLEARANCE labeled on them, along with a unique clearance lock number.* • *Clearance tags are red POM-137 with DANGER - DO NOT OPERATE PEOPLE WORKING - CLEARANCE labeled on them, along with a unique clearance tag number.* • *Used by authorized Switchmen for the purposes of clearances ONLY. They are placed on energy isolation devices to establish the limits of a clearance and are uniquely keyed.*

3. Facility Hazardous Energy Control Program Awareness

Hazards	Controls
Operations Locks	• *Operations locks are green American Lock brand locks labled with a unique lock number.* • *Used by authorized Switchmen for the purposes of securing the clearances keys in a lockbox. They may also be used for the purposes of securing equipment in a specific operational configuration as directed in a Switching Program Form, Standing Operating Procedure, Job Plan, or Job Hazard Analysis.*
Personal Locks	• *Personal locks are American Lock brand with DANGER - HANDS OFF - DO NOT OPERATE labeled on them. They may be any color except red, be uniquely keyed, and must indicate the identity of the person who applied them using the POM-139 label.* • *Used by Authorized Employees on energy isolation device(s) for the purposes of securing equipment if a safe working condition in accordance with an established procedure, indicating that the energy isolation device(s) must not be operated.*

4. Walking in Turbine Room and Control Building.

Hazards	Controls
Area is wet or damp	• Require non-slip soles
Exposure to hazardous energy	• *Do not open or enter any enclosures without approval by authorized LBAO personnel.* • *Do not touch any operating equipment or controls.* • *The Unit 1 Excitation Cabinet CCB is a metal enclosure that houses the shunt static exciter and control circuits for Unit 1. The shock potential is 320V with incident energy of 8.3 cal/cm2 at 18 inches working distance and estimated arc flash boundary of 60.5 inches.* *An area has been marked on the control room floor indicating the largest extents of these boundaries. Personnel shall avoid being with this boundary during unit starts and stops.*
Exposure to overhead objects	• *Be aware of low hanging chain hoist on generator deck and low hanging support beam in turbine room.*

4. Walking in Turbine Room and Control Building.

Hazards	Controls
Fall from stairs	• *Use care when ascending/descending stairs and use handrails.*
High Noise Levels	• Ear Plugs Needed
Pinch points	• *Keep hands and arms clear of moving equipment or tight spaces.*
Tight spaces	• *Pay close attention to surroundings and minimize number of personnel entering tight spaces.*

5. Walking in Gatehouse.

Hazards	Controls
Area is wet or damp	• Require non-slip soles
Fall from stairs	• *Use care when ascending/descending stairs and use handrails.*
High Noise Levels	• *Ear plugs may be required if generator is operating.*
Tight spaces	• *Pay close attention to surroundings and minimize number of personnel entering tight spaces.*

6. Walking across project (Non-Public Access).

Hazards	Controls
Area may be wet, damp, and/or slippery.	• *Be aware of your surroundings. Require non-slip soles.* ***PPE:*** - Footwear - Safety shoes/boots with steel/composite toe
Walking across loose rocks and irregular surfaces.	• *Avoid edges and maintain a pathway of a minimum of three (3) feet away from any unprotected edges.* *Be aware of your surroundings and use hand rails and chains when needed.* *Test irregular ground or loose materials for stability.* *Use caution and choose your path wisely so as not to trip or fall.*

7. Additional Safety Information

Hazards	Controls
Biological/Vermin/Insects/Varmints	• *Avoid reaching into blind spots.* *Watch for wasps or other insects.* *Do not approach/handle snakes or animals.*
Dehydration	• *Drink water frequently.*
Fire	• *Fire extinguishers are located in the Gatehouse, Tunnel House, Turbine Room, and Control Building.*
First Aid and AED	• *AED is located in the Control Building.* • *Eyewash bottles are in the Gatehouse and Control Building.* • *First aid kits are in the Gatehouse, Tunnel House, Turbine Room, and Control Building.*

8. Leaving the facility.

Hazards	Controls
Driving	• *Drive car safely and obey all traffic rules.*

8. Leaving the facility.

Hazards	Controls

Emergency Info/Special Instructions

For all emergencies dial 9-1-1 <>
Nevada County Dispatch: (530) 582-7842 <>
Cellphone coverage is limited. AT&T may work if your are near the office. <>
Nearest Hospital: Tahoe Forest Hospital 10121 Pine Avenue, Truckee, CA 96161, (530) 587-6011.

JHA Post Job Comments

Revision	Date	Comments

Job Hazard Analytics

Job Hazard Analytics Review Team			
Printed Name	**Signature**	**Functional Role**	**Concurrence Date**

Job Hazard Analytics Approval			
Printed Name	**Signature**	**Functional Role**	**Approval Date**
Steven Sprague	Signature on File	Civil Engineer	6/3/2026
Sara Horgen	Signature on File	Approval Team Member	6/3/2026
Signatures Based On Risk Score (Risk Score Total: 0)			

RECLAMATION
Managing Water in the West

Job Hazard Analytics

JHA Number: 20260609 STPP
Switchgear Site Visit
Revision:0

Job Hazard Analytics Briefing			
Printed Name	**Signature**	**Functional Role**	**Approval Date**
		JHA Briefer	
Assigned Workers			
Jerod Downin			6.9.26
MARTIN YOUNGER			6-9-26
Zac Aelicks			6-9-26
Amy Weston			6/9/2026
Ernesto Espeda			6/9/2026
Ray Gonzalez			6-9-2026
Roxana Ahola			
			6/9/26

ALLIANT