AMENDMENT OF SOLICITATION/MODIFICATION OF CONTRACT

1. CONTRACT ID CODE	PAGE	OF	PAGES
	1		8

2. AMENDMENT/MODIFICATION NUMBER	3. EFFECTIVE DATE	4. REQUISITION/PURCHASE REQUISITION NUMBER	5. PROJECT NUMBER *(If applicable)*
0001	07/31/2026		

6. ISSUED BY CODE GDB

USGS OAG DENVER ACQUISITION BRANCH
PO BOX 25046
204 DENVER FEDERAL CENTER
DENVER CO 80225-0046

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

USGS OAG DENVER ACQUISITION BRANCH
PO BOX 25046
DENVER CO 80225-0046

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

CODE | FACILITY CODE

(X) 9A. AMENDMENT OF SOLICITATION NUMBER: 140G0226Q0090

☒ 9B. DATED *(SEE ITEM 11)*: 07/31/2026

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)*	
		Karen La Bouff-Kind	
15B. CONTRACTOR/OFFEROR	15C. DATE SIGNED	16B. UNITED STATES OF AMERICA	16C. DATE SIGNED
(Signature of person authorized to sign)		*(Signature of Contracting Officer)*	

Previous edition unusable

STANDARD FORM 30 (REV. 11/2016)
Prescribed by GSA FAR (48 CFR) 53.243

ITEM NO. (A)	SUPPLIES/SERVICES (B)	QUANTITY (C)	UNIT (D)	UNIT PRICE (E)	AMOUNT (F)
	a) This acquisition is being conducted as a Unrestricted Business solicitation. The North American Industrial Classifications System (NAICS) Code is 237130 - Power and Communication Line and Related Construction and the associated small business size standard is $45 million. b) Refer to "Site Visit (Construction)" for information regarding a proposed site visit for contractors. c) Information and requirements stated on pages 1 - 38 and attachments apply to this solicitation and subsequent contract. d) Offerors shall submit quotes and questions and acknowledge solicitation amendments as stated in "Quotation Submission". e) All offers must be valid for 60 days. Q1. Is there a required minimum DC solar array size (kW)? A1. Vendor is responsible for determining the configuration that meets the requirements listed in the work statement. Q2. Is there a target AC output (kW) for the system? A2. Vendor is responsible for determining the configuration that meets the requirements listed in the work statement. Q3. Is the contractor responsible for determining the final PV system size based on the facility load analysis? A3. Yes Q4. Can USGS provide historical electrical consumption data (12¿24 months)? A4. No, the solar/battery system will be used to power only part of the site. The electrical consumption data from the utility only provides information about the entire site. The values/information given in the work statement are based on the maximum consumption ratings of the equipment that will be powered by the solar/battery system. Continued...				

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	Q5. Can USGS provide interval meter data or an hourly load profile? A5. No, these data are not available. Q6. Is there an existing load study available? A6: No Q7. Is there a list of the critical loads that must remain energized during an outage? A7. No Q8. Can USGS provide the anticipated future load growth, if any? A8. The system should be designed to specifications listed in the work statement. Q9. Is there a minimum battery storage capacity (kWh) required? A9. The system should be designed to specifications listed in the work statement. Q10. Is the contractor responsible for sizing the battery system to meet the required 72-hour runtime? A10. Yes Q11. Can USGS provide the calculated critical load demand supporting the stated 72-hour requirement? A11. No Q12. Are manufacturers specified anywhere outside the solicitation attachments? A12. No Q13. Are equivalent manufacturers acceptable? A13. Yes Q14. Is the Government open to alternate manufacturers if equal or better performance is demonstrated? A14. Yes Q15. Are there any Buy American Act preferences or domestic content requirements that would restrict inverter, battery, or PV module Continued...				

ITEM NO. (A)	SUPPLIES/SERVICES (B)	QUANTITY (C)	UNIT (D)	UNIT PRICE (E)	AMOUNT (F)
	selection beyond the standard contract clauses? A15. Buy American is always preferred. Materials or supplies purchased outside the U.S. must be reviewed and approved by the Contracting Officer. Q16. Are FranklinWH battery systems acceptable if they meet all performance requirements? (Our engineering partner commonly utilizes Franklin battery systems.) A16. The systems must meet the requirements listed in the work statement. Q17. Are hybrid inverter platforms acceptable, or is a separate PCS (Power Conversion System) preferred? A17. A hybrid inverter is acceptable. Vendor is responsible for determining the configuration that meets the requirements listed in the work statement. Q18. Is there a preferred communications platform for remote monitoring? A18. No Q19. Does the Government require the solar array to be installed on an existing building roof? A19. No Q20. Is a ground-mounted array acceptable? A20. Yes Q21. May contractors propose either roof-mounted or ground-mounted systems based on engineering evaluation? A21. Yes Q22. If roof-mounted, has a structural analysis already been completed? A22. Vendor is responsible for determining the configuration that meets the requirements listed in the work statement. Q23. Are roof structural drawings available? A23. See attached. Vendor is responsible for verifying all measurements and conditions. Continued...				

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	Q24. Are there any architectural or historical preservation restrictions? A24. No Q25. Are electrical one-line diagrams available for the existing generator installation? A25. No Q26. Can generator testing records be provided? A26. No. Q27. Has the generator recently undergone load bank testing? A27. No Q28. Is there available spare capacity on the existing generator? A28. Unknown Q29. Does USGS have preferred transfer switch requirements? A29. No. Q30. Can USGS provide: ¿ Existing one-line diagrams ¿ Panel schedules ¿ Electrical distribution drawings ¿ As-built drawings ¿ Utility service drawings A30. See attached drawings. Vendor is responsible for verifying all measurements and conditions. Q31. Can USGS confirm all available fault current data? A31. No Q32. Can transformer specifications be provided? A32. No Q33. Is there a preferred method for zero-export control? A33. No Q34. Is export limited to zero under all Continued...				

ITEM NO. (A)	SUPPLIES/SERVICES (B)	QUANTITY (C)	UNIT (D)	UNIT PRICE (E)	AMOUNT (F)
	operating conditions? A34. Yes Q35. Are there utility interconnection requirements already established with PREPA/LUMA? A35. No Q36. Has the utility been notified of this project? A36. No. Q37. Can contractors receive the complete geotechnical report, if available? A37. There isn¿t a geotechnical report available. Q38. Are there underground utility drawings available? See attached drawings. A38. Vendor is responsible for verifying all measurements and conditions. Q39. Are there any known environmental or archaeological restrictions beyond those identified in the SOO? A39. No Q40. Are there any planned site improvements that could affect installation? A40. No Q41. Is internet service currently available in the Shop/Garage building? A41. Currently, no internet service is available in the Shop/Garage, but it may be possible to add it. Q42. Will Ethernet be available for monitoring? A42. No Q43. Is the contractor expected to include full engineering and stamped design documents within the proposal, or only after award? A43. After award. Q44. Will conceptual layouts satisfy the proposal requirements? Continued...				

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	A44. Yes Q45. Will there be an opportunity for post-award value engineering if a better technical solution is identified? A45. The goal being to either improve function or reduce cost, or both, while keeping essential functions intact. If it happens within the period of performance and/or the warranty period, value engineering options can be discussed. Q46. Will roof access be available during the site visit? A46. Yes, but vendors are responsible for providing their own equipment to provide access to the roof. Q47. Will contractors have access to all electrical rooms? A48. Yes Q48. Will contractors be allowed to inspect the existing generator and distribution equipment? A48. Yes Q50. Will USGS personnel be available to answer technical questions during the visit? A50. No. Questions will be submitted to the Contracting Specialist, and the technical team will provide answers. This will be in the form of an amendment to the solicitation if submitted as specified in the solicitation. This is a link to the plans and specs on the DOI website: https://doimspp-my.sharepoint.com/:u:/g/personal/klewis_usgs_gov/IQDRhpss4QbrSY_DfPYMSEFWAfnuTZ7kJ0DzV36hvb3JcDA?e=JzAVgF Period of Performance: 09/14/2026 to 12/13/2026 AWARD TYPE: FIRM FIXED PRICE Continued...				

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	TECHNICAL POC: KRISTEN LEWIS, Email: klewis@usgs.gov ADMIN POC: ROBIN DAVIS, Email: rmdavis@usgs.gov CONTRACT SPECIALIST: PHILIP ROBINSON, Email: philip_robinson@ios.doi.gov				