AMENDMENT OF SOLICITATION/MODIFICATION OF CONTRACT

1. CONTRACT ID CODE	PAGE OF PAGES
	1 | 1

2. AMENDMENT/MODIFICATION NO.	3. EFFECTIVE DATE	4. REQUISITION/PURCHASE REQ. NO.	5. PROJECT NO. *(If applicable)*
0003	04/21/2026		

6. ISSUED BY CODE OCON

SMITHSONIAN INSTITUTION
MRC 1200
PO Box 37012
Washington DC 20013-7012

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

OCON
MRC 1200
PO Box 37012
Washington DC 20013-7012

8. NAME AND ADDRESS OF CONTRACTOR *(No., street, county, State and ZIP Code)*

CODE | FACILITY CODE

(x) 9A. AMENDMENT OF SOLICITATION NO.
33330226RF0010008

x 9B. DATED *(SEE ITEM 11)*
04/21/2026

10A. MODIFICATION OF CONTRACT/ORDER NO.

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 ACKNOWLEDGEMENT 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 ONLY APPLIES TO MODIFICATION OF CONTRACTS/ORDERS. IT MODIFIES THE CONTRACT/ORDER NO. 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 NO. 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.)*

This is Amendment Number 003 to Solicitation 333302-26RF-0010008 for the Solar Arrays for Agrivoltaics Research Project at Smithsonian Environmental Research Center (SERC).

This Amendment formally incorporates modifications to the Solicitation. These changes shall be considered part of the Solicitation and govern proposal preparation.

THE PROPOSAL DUE DATE IS JUNE 22, 2026, AT 3:00PM ET
All remaining aspects of RPF 333302-26RF-0010008 shall remain unchanged.

Except as provided herein, all terms and conditions of the document referenced in Item 9 A 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)*	
		Christine Grant	
15B. CONTRACTOR/OFFEROR	15C. DATE SIGNED	16B. UNITED STATES OF AMERICA	16C. DATE SIGNED
(Signature of person authorized to sign)		*(Signature of Contracting Officer)*	

Amendment Number 003 to Solicitation 333302-26RF-0010008

Agrivoltaics Research Project
Smithsonian Environmental Research Center (SERC)

Provision of GIS Site Boundary, Clarification of Project Limits, and Responses to Selected RFIs

1. Purpose of Amendment

This Amendment is issued to provide a georeferenced project site boundary and to clarify the limits of the agrivoltaics project area. This Amendment also responds to selected Requests for Information (RFIs) related to project limits, site constraints, and available site data.

2. Provision of Site Boundary and GIS Data

Attachment 7 – Project Site Boundary (GIS / Survey Reference) is hereby incorporated into the solicitation. This attachment provides a georeferenced boundary of the proposed agrivoltaics project area, including corner coordinates, topographic contours, and mapped environmental features. The site boundary was developed from a desktop survey using available data and has not been verified by field survey. Offerors shall use this attachment as the primary basis for Concept Design layouts and planning assumptions.

3. Clarification of Project Limits and Use of Boundary

The boundary shown in Attachment 7 represents the intended project area for array development and associated infrastructure and shall be treated by Offerors as the primary planning envelope; the corresponding mapping includes environmental features, buffers, and topographic conditions that shall be incorporated into design assumptions.

4. Response to RFIs – Site Boundary and Limits

RFI 40: A GIS reference is provided in Attachment 7 for planning-level use. The Contractor shall be responsible for performing any required survey, field verification, and development of final design documents as part of the design-build scope. The provided GIS data is not based on a field survey and shall be treated as conceptual only.

RFI 70: GIS-based site boundary, topographic information, and environmental features are provided in Attachment 7 for use in proposal development and conceptual design. The data represents planning-level information and shall be incorporated into design assumptions.

RFI 71: The project boundary is provided in Attachment 7 and defines the approximate project area for development. Final limits of disturbance and infrastructure may extend beyond the boundary as required for access, utility interconnection, and life safety improvements, subject to permitting and site constraints.

RFI 76: Offerors are responsible for proposing access road alignment and ensuring compliance with applicable life safety and emergency access requirements, including coordination with local authorities and project-specific constraints.

RFI 111: Environmental features shown in Attachment 7 include buffers, topographic contours, and other site constraints; Offerors shall incorporate these features into design assumptions and coordinate final limits with applicable permitting requirements.

RFI 140: The boundary shown in Attachment 7 represents a planning-level development area and is not a fixed limit of disturbance; final limits shall be determined by the Contractor during design, subject to permitting and site constraints.

5. Additional Clarification – Nature of Site Data

The GIS data represents planning-level information for conceptual design. Final design shall include survey verification, geotechnical investigation, and permitting-level delineation. Offerors remain responsible for confirming site conditions during design development.

6. No Change to Evaluation Factors

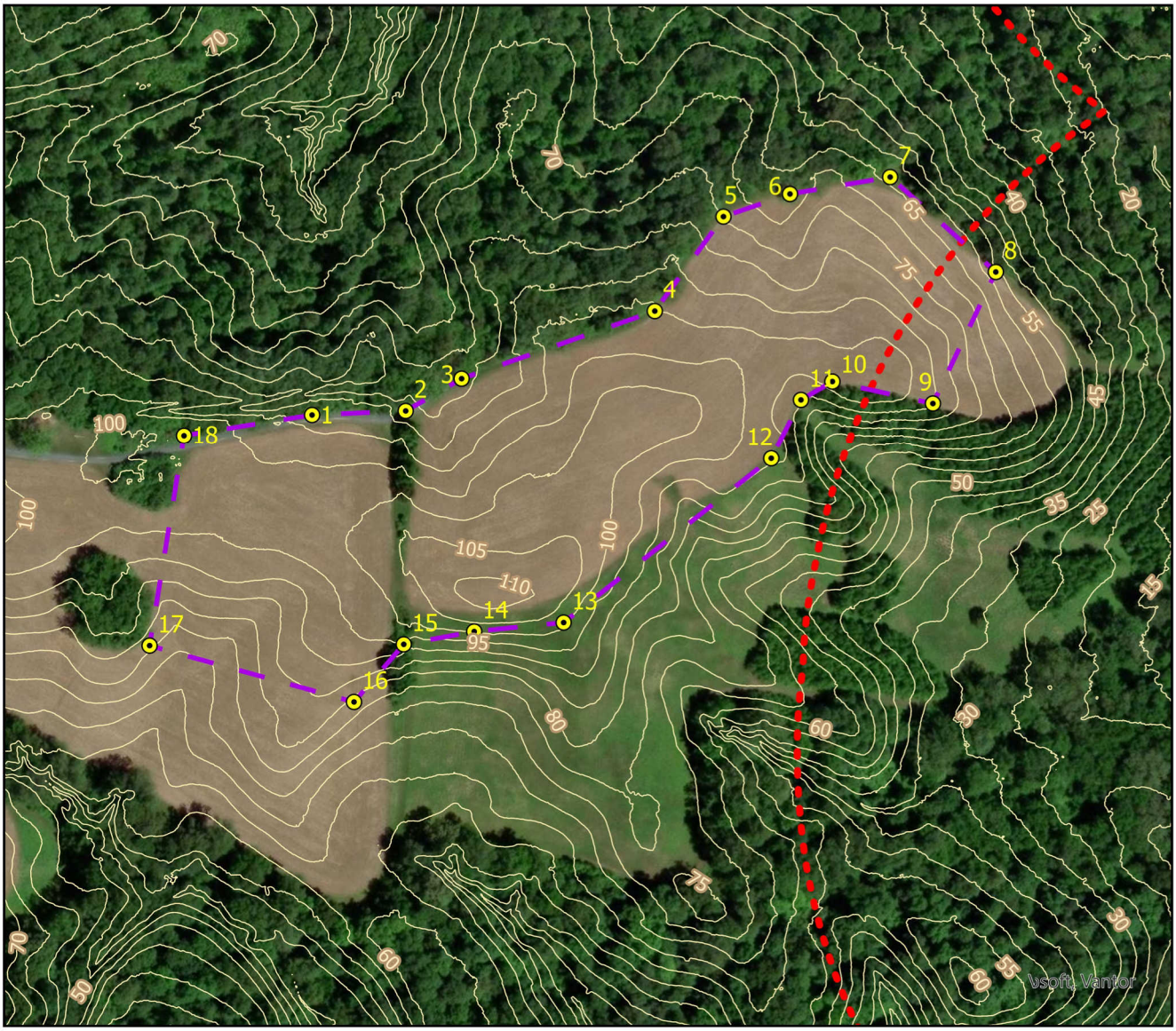
Evaluation factors remain unchanged.

7. Acknowledgement

Offerors shall acknowledge this Amendment in their proposal.

8. No Other Changes

All other terms, conditions, requirements, and submission deadlines of Solicitation 333302-26RF-0010008 remain unchanged.



Legend

- Project Site Corners
- Project Site
- Maryland Critical Area Buffer
- 5 Ft Topographic Contour

Coordinate System NAD 1983 StatePlane Maryland FIPS 1900 (Meters)
Projection Lambert Conformal Conic
WKID 26985
Authority EPSG
Linear Unit Meters (1.0)
False Easting 400000.0
False Northing 0.0
Central Meridian -77.0
Standard Parallel 1 38.3
Standard Parallel 2 39.45
Latitude Of Origin 37.66666666666666
Area of Use USA - Maryland

ID	X	Y
1	-76.548605	38.897725
2	-76.548066	38.897741
3	-76.54774	38.897885
4	-76.546627	38.898185
5	-76.546229	38.898608
6	-76.545845	38.898708
7	-76.545269	38.898782
8	-76.544663	38.898353
9	-76.545029	38.897763

ID	X	Y
10	-76.545607	38.897864
11	-76.545788	38.897782
12	-76.545961	38.897518
13	-76.54716	38.896783
14	-76.547675	38.896745
15	-76.548084	38.896689
16	-76.548372	38.89643
17	-76.549548	38.896688
18	-76.549343	38.897634

The Site Boundary and corner coordinates were created from a desktop survey using state and local data. No data was created from an on-site survey.

N

0 100 200 300 Feet

0 40 80 Meters