AMENDMENT OF SOLICITATION/MODIFICATION OF CONTRACT

1. CONTRACT ID CODE	PAGE	OF	PAGES
	1		7

2. AMENDMENT/MODIFICATION NUMBER	3. EFFECTIVE DATE	4. REQUISITION/PURCHASE REQUISITION NUMBER	5. PROJECT NUMBER *(If applicable)*
0002	8/11/2026		

6. ISSUED BY CODE 80LARC

NASA LANGLEY RESEARCH CENTER
5 Langley Blvd. Bldg. 2101
HAMPTON, VA 23681-2143
United States
Ashley Korahaes, Contract Specialist, Email: ashley.a.korahaes@nasa.gov

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
80LARC26R0002

9B. DATED *(SEE ITEM 11)*
7/22/2026

☐ 10A. MODIFICATION OF CONTRACT/ORDER NUMBER

10B. DATED *(SEE ITEM 13)*

11. THIS ITEM ONLY APPLIES TO AMENDMENTS OF SOLICITATIONS

[X] The above numbered solicitation is amended as set forth in Item 14. The hour and date specified for receipt of Offers [ ] is extended. [X] 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 1 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)*
See Section G

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 [X] is required to sign this document and return 1 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)*	
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

SECTION SF 30 BLOCK 14 CONTINUATION PAGE

SUMMARY OF CHANGES

The purpose of this Amendment is to update the original RFP, update Exhibit C - GLIMR ATSRD, and clarify the use of Reference and Applicable documents.

As a result, the following areas of the RFP are hereby amended:

1. Section J - List of Attachments, to revise Attachment 4 Title of Document and add Attachment 5, GLIMR-06-002 GLIMR Payload to GLIMR Spacecraft Interface Definition Document (IDD) - Preliminary version.
2. Provision L.6, Communications Regarding this Solicitation to extend the period to submit questions.
3. Provision M.4.2, Factor 2 – Technical Approach/Oral Presentation to update (a).
4. Exhibit C - GLIMR ATSRD to update Reference Document Numbers in Section 2.2. See attached Amendment 2 Version.
5. Based on the questions received under Amendment 1, specifically questions 5, 6, and 10, the Government determined it is necessary to further clarify the use of both the Reference Documents and Applicable Documents that are outlined in Exhibit A - GLIMR Statement of Work (SOW) and Exhibit C – Access to Space Requirements Documents (ATSRD). See below (Page 6) for full list of documentation included in each Exhibit.

   The Reference Documents found in Exhibit A – SOW, are <u>not required</u> for contract performance, but should be used for information only, as applicable, throughout the duration of the contract. Reference Documents not provided under this solicitation will be provided post-award.

   Applicable Documents found in Exhibit C- ATSRD, are <u>required</u> documents for the contractor to utilize during contract performance. The baseline D4957031-500 GLIMR Instrument Installation Control Drawing (IICD) and preliminary GLIMR-06-002 GLIMR Payload to GLIMR Spacecraft Definition Document (IDD) applicable to the Exhibit C-ATSRD are attached to this RFP. The other Applicable Documents, not provided with this solicitation, are publicly available. The preliminary version of GLIMR-06-002 GLIMR Payload to GLIMR Spacecraft Interface Definition Document (IDD), will be replaced with the baseline IDD post-award.

SECTION J - List of Attachments

EXHIBIT	TITLE OF DOCUMENT
Exhibit A	Statement of Work (SOW)
Exhibit B	Data Requirements List (DRL)/Data Requirements Description (DRD)
Exhibit C	Access to Space Requirements Document (ATSRD)
Exhibit D	Milestone Payment Schedule (TBP)
Exhibit E	Small Business Subcontracting Plan (TBP)
Exhibit F	Organizational Conflicts of Interest Plan (TBP)

The following documents are attached hereto for use in the solicitation, evaluation and award process. Documents will not be incorporated into the resulting contract:

ATTACHMENT	TITLE OF DOCUMENT
Attachment 1	Past Performance Questionnaire
Attachment 2	Communications Blackout Notice
Attachment 3	Responses to DRFP Feedback and Questions
Attachment 4	D4957031-500- GLIMR Instrument Installation Control Drawing (IICD)
Attachment 5	GLIMR-06-002 - GLIMR Payload to GLIMR Spacecraft Interface Definition Document (IDD) – Preliminary version

[End of Section]

L.6 COMMUNICATIONS REGARDING THIS SOLICITATION

(a) Questions shall be submitted in writing only to the e-mail address below**, no later than 2:00 pm Eastern Time (ET) on August 18, 2026**. Late questions or comments are not guaranteed a response. Oral questions will not be answered. The email shall cite the solicitation number and be directed to the following Government representatives:

Name: Ashley Korahaes, Contract Specialist

Email: larc-glimr-ats@mail.nasa.gov

Include in Subject Line: Solicitation # 80LARC26R0002 for GLIMR ATS.

(b) Questions or comments shall not be directed to the technical activity personnel. Reference Attachment 2, Communications Blackout Notice. Violation of the blackout notice may be grounds for proposal disqualification.

(End of Provision)

M.4.2 Factor 2 – Technical Approach/Oral Presentation

(a) The Government will evaluate the Offeror's oral presentation to gain a clear understanding of the Offeror's ability to meet the requirements described in provision L.16(c).

(b) Offerors may receive a more favorable evaluation if their Technical Approach/Oral Presentation demonstrates innovative, practical approaches or techniques that provide a clear and measurable benefit to the Government in achieving mission outcomes and reducing the time to science. The determination of what constitutes such benefit rests solely with the Government and its evaluation team.

(c) The Government's assessment will be based solely on the content of the oral presentation itself. Should the Offeror elect to utilize slides or other supporting materials during the oral presentation as a visual aide, the team will review the content presented during the presentation to ensure it aligns with the orally presented Technical Approach. Slides and any other supporting material will not be separately evaluated under Factor 2. Inconsistencies between the slides or other supporting material and content orally presented may reduce the Government's confidence under Factor 2.

(d) Factor 2 Adjectival Ratings: The Technical Approach/Oral Presentation factor is not numerically weighted or scored. The Government will assign an adjectival rating in accordance with Table 4.2-1.

TABLE 4.2-1

Rating	Definition
Excellent	A comprehensive and thorough proposal of exceptional merit with one or more significant strengths. No deficiency or significant weakness exists.
Very Good	A proposal having no deficiency and which demonstrates overall competence. One or more significant strengths have been found, and strengths outbalance any weaknesses that exist.
Good	A proposal having no deficiency which shows a reasonably sound response. There may be strengths or weaknesses, or both. As a whole, weaknesses not off set by strengths do not significantly detract from the offeror's response.
Fair	A proposal having no deficiency and which has one or more weaknesses. Weaknesses outbalance any strengths.
Poor	A proposal that has one or more deficiencies or significant weaknesses that demonstrate a lack of overall competence or would require a major proposal revision to correct.

(e) Findings Definitions for Technical Approach/Oral Presentation:

In accordance with FAR 15.001, Deficiency, Weakness and Significant Weakness are defined as follows:

Deficiency: Any part of an offer that does not conform to a material requirement of a RFP. A material requirement is one that affects price, quantity, quality or delivery, or that the RFP requires to be met at the time of proposal submission.

Weakness: A flaw in the proposal that increases the risk of unsuccessful contract performance.

Significant Weakness: A flaw in the proposal that appreciably increases the risk of unsuccessful contract

performance.

The definitions for Strength and Significant Strength are not defined in the FAR; however, the following definitions will be used:

Strength: An aspect of the proposal that will have a positive impact on the successful performance of the contract.

Significant Strength: An aspect of the proposal that greatly enhances the potential for successful contract performance.

List of Reference and Applicable Documents

Exhibit A – GLIMR SOW:

3.1 Reference Documents

Document Number	Document Title
GLIMR AM-04	GLIMR Reduced-Order Structural Model
GLIMR AM-07	GLIMR Reduced-Order Thermal Model
GLIMR SE-04	GLIMR Mission Concept of Operations (CONOPS)
GLIMR-06-002	GLIMR Payload to Host Interface Definition Document (IDD)
GLIMR SW-08	GLIMR Flight Software User's Guide
D4957031-500	GLIMR Instrument Installation Control Drawing (IICD)
NPR 8621.1C	NASA Procedural Requirements for Mishap and Close Call Reporting, Investigating, and Recordkeeping

Exhibit C – GLIMR ATSRD:

2.1 Applicable Documents

Document Number	Document Title
ASTM E 595	Standard Test Method for Total Mass Loss and Collected Volatile Condensable Materials from Outgassing in a Vacuum Environment
D4957031-500	GLIMR Instrument Installation Control Drawing (IICD)
IEST-STD-CC1246	Product Cleanliness Levels and Contamination Control Program
MIL-PRF-27401	Performance Specification for Propellant Pressurizing Agent, Nitrogen
MIL-STD-461	Requirements for the Control of Electromagnetic Interference Characteristics of Subsystems and Equipment
NASA-STD-4003	Electrical Bonding for NASA Launch Vehicles, Spacecraft, Payloads, and Flight Equipment
NPR 7150.2	NASA Software Engineering Requirements
GLIMR-06-002	GLIMR Payload to GLIMR Spacecraft Interface Definition Document (IDD)
USNO Circular 179	The IAU Resolutions on Astronomical Reference Systems, Time Scales, and Earth Rotation Models

2.2 Reference Documents

Document Number	Document Title
GLIMR SE-04	GLIMR Concept of Operations Document
GLIMR SW-08	GLIMR Flight Software User's Guide