

Highlights of the NASA Ames Research Center

LOGISTICS MANAGEMENT SERVICES

Request for Proposal

NNA09281196R-AMA

Introduction

This document highlights significant aspects of the Request for Proposal (RFP) for Logistics Management Services (LMS), including support for the NASA Ames Conference Center (NACC). Included in this overview is a brief discussion of contract type, scope and intent, selection criteria, and other issues of significance in moving from the current contracts to the follow-on contract to be issued as a result of this acquisition.

These highlights should not be a substitute for a thorough and comprehensive review of the RFP. If there is a conflict between this document and the RFP, the RFP takes precedence.

Information Specifically Related to this Acquisition:

The Government's intent is to enter into a single award, indefinite delivery/indefinite quantity (IDIQ) contractual arrangement for LMS, including NACC, Documentation, and Graphics support. This acquisition is being solicited as a competitive 8(a) set-aside. The contract resulting from this solicitation will be a Single Award, Indefinite Delivery/Indefinite Quantity (IDIQ), performance-based contract for five (5) years with a two-year base period and three one-year options. Firm Fixed Price (FFP) Contract Task Orders (CTOs) will be issued for contract requirements.

This final RFP specifies the potential organizational conflict of interest area in clause H.2, *Organizational Conflicts Of Interest, And Limitation Of Future Contracting*.

The NAICS code and Size Standard is 561210 – Facility Support Services with a size standard of \$35.5M.

Industry Comments/Questions

We thank those who sent in questions and comments regarding the posted documents and Virtual Tour (http://prod.nais.nasa.gov/eps/eps_data/134166-AMDR-001-002.pdf). In preparing answers to the questions, we have ensured the updated information is included in the final solicitation documents, as necessary and appropriate. Where appropriate, the Government has modified the relevant sections of the RFP in order to reflect suggestions from industry, or to address issues of consistency, ambiguity, or vagueness. However, not all suggestions were accepted for incorporation by the Government.

Conclusion

This concludes the Highlights for the Logistics Management Services Final RFP. **At this time the “Blackout” period has started. All communications must be addressed to the Contracting Officer.** Any questions should be submitted in writing to the Contracting Officer. Mail questions to the address below, email them to William.Hale@nasa.gov or fax them to 650-604-0912.

NASA Ames Research Center
Attn: William Hale
Code JAC: 241-1
Re: NNA09281196R
Moffett Field, CA 94035-1000

OBTAINING THE LATEST INFORMATION:

To ensure you have the latest information, links to the Ames Acquisition Forecast, the Acquisition Planning Tool, and Ames Business Opportunities Page are provided below.

Ames Acquisition Forecast (<http://server-mpo.arc.nasa.gov/Services/Proc/ProcDocs/forecast.tml>). This link will give you the Product/Service Code, approximate value range, the fiscal year and quarter for release of the solicitation, whether it is expected to be a small business set-aside (and the extent), and if the requirement will be competitive. An explanation of the codes shown is at the bottom of the webpage.

Acquisition Planning Tool: (<http://ec.msfc.nasa.gov/cgi-bin/eis/admin/admin.cgi?center=ARC>) Schedule and other information about major upcoming ARC procurement actions.

Email Notification: (<http://prod.nais.nasa.gov/cgi-bin/eps/bizops.cgi?gr=C&pin=21>). The best way to keep informed on a regular basis is to register for email notification by clicking on the "Email Notification" tab at the top of the Ames Business Opportunities Page.

END OF RFP HIGHLIGHTS DOCUMENT