

September 19, 2012

- Bid Summary -

<RFP No. KARI-12-180>

Korea Aerospace Research Institute (KARI) invites sealed bids from eligible Bidders for the supply of Hydro-static Pad Bearings for Vertical Vibration Test System.

The following is an outline of the RFP requirements, so potential Bidders are requested to carefully review the RFP Documents and to submit their Proposals in accordance with the guidelines and requirements as contained in the RFP. The successful Bidder shall supply Hydro-static Pad Bearings for Vertical Vibration Test System.

1. Main Scope

- Item : Hydro-static Pad Bearings for Vertical Vibration Test System
- Contract period : 25 weeks from the Effective Date of Contract
- Method of Contract : Two envelopes

2. Qualification of Bidders

- The participants shall supply information about themselves according to the form in Part V of RFP.
- The participants shall also have experience of manufacturing the hydro-static bearing for the large electrodynamic shaker system. (Excitation Force >200kN). **(Critical)**
- The supplier should submit the business showings of the manufacturing and installation of the hydro-static bearing for multiple vertical vibration shakers. **(Critical)**

3. Distribution of RFP(Request For Proposal) Documents

- Available at KARI's homepage(<http://ebid.kari.re.kr/>) from September 19, 2012

4. Registration of Bid and Submittal of Proposal

- Submission of Proposal and Bid Bond is considered to be registered of Bid.
- The proposal shall be hand-carried or by post to KARI personnel or his designee indicated in RFP.
- Bid currency is USD and the proposal shall be made in English or Korean.

5. Bid Closing Date and Time

- October 04, 2012 14:00 Korean Local Time.

6. Bid Bond

- The total amount of the bid bond shall be at least five (5) percent of total bid value.

7. Evaluation of Proposal

- Please refer to the Evaluation of Proposal of the RFP.

8. Delivery Term

- FCA, INCOTERMS 2010

9. For further details, please refer to the RFP Documents.

Procurement Team
Korea Aerospace Research Institute
169-84 Gwahakro, Yuseong-Gu,
Daejeon, 305-806, Korea
Tel: +82-42-860-2613, Fax: +82-42-860-2666
E-mail : jslee78@kari.re.kr (Jae-Seok LEE)