

FEDBIZOPPS ANNOUNCEMENT: NOTICE OF INTENT

ACTION CODE: <NOI>

CLASSIFICATION CODE AND TITLE: J – Maintenance, Repair and Rebuilding of Equipment

SUBJECT: REACTIVATION OF OEM SETTINGS OF DMU 70 eVolution 5-AXIS MILL

REFERENCE NUMBER: NB136000-17-03100

RESPONSE DATE: 21 June 2017

CONTACT POINTS (WITH PHONE NUMBERS):

Randy Schroyer, 301/975-6314 (randy.schroyer@nist.gov)

DESCRIPTION:

The National Institute of Standards and Technology (NIST) intends to negotiate on a sole source basis under the authority of FAR 13.106-1(b)(1) Soliciting from a Single Source with Mori Seiki USA, Inc., Hoffman Estates, IL, for the purpose of reactivating the OEM settings for (1) DMU 70 eVolution 5-Axis Mill.

This is a sole source requirement inasmuch as Mori Seiki, the manufacturer, retains the only set of original factory parameters that are specific to the instrument. A purchase order to perform the reactivation of the OEM settings will be negotiated and issued on or about 28 Jun 2017. No solicitation package will be issued.

This notice is not a request for competitive quotations; however, interested parties may identify their interest and capability to respond to the requirement. Inquiries will only be accepted via e-mail to randy.schroyer@nist.gov. The government will consider responses received by 5:00PM, EST, 21 Jun 2017. Written responses to this synopsis shall contain sufficient documentation to establish a bona fide capability to fulfill the requirement. A determination by the Government not to compete this proposed requirement based upon responses to this notice is solely within the discretion of the Government. Information received will normally be considered solely for the purpose of determining whether to conduct a competitive procurement in the future. This Notice of Intent is not a Request for Quotation (RFQ) nor is it a request for competition. No telephone requests will be honored.

The North American Industrial Classification System (NAICS) code for this acquisition is 811310 and the size standard is \$7.5M.