



Multi-Fingered Programmable Grasper (Robotic Hand) Turn-Key System with Tactile Sensing

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Agency: Department of the Navy

Office: Office of Naval Research

Location: Naval Research Laboratory/Supply

Notice Type:

Presolicitation

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A -- Research & Development

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541 -- Professional, Scientific, and Technical Services/541330 -- Engineering Services

Synopsis:

Added: Dec 14, 2012 9:02 am

The Naval Research Laboratory has a requirement for 2 each BarrettHand BH8-280 Multi-Fingered Programmable Grasper (Robotic Hand) Turn Key System with Integrated Tactile Sensing Item # B4335, 2 each Finger Tip Torque Sensors for BarrettHand Item # B0106, 2 each Six-Axis Force/Torque (F/T) Sensor Item # B4066. (Microsoft IE required). Additional specifications and opening and closing dates will appear in the RFQ. The proposed contract is 100% set aside for small business concerns. Copies of issued solicitations can only be obtained by downloading them from the Supply and Information Services Division website <http://supply.nrl.navy.mil>. This requirement will be available for downloading the 16th day after publication of this synopsis. Prior to this date you will not be able to access this solicitation.

Note: All offerors will be ineligible for award unless they have registered in the System for Award Management 1.01 (SAM) database. Information on SAM registration and annual confirmation requirements can be obtained via Internet at <http://www.sam.gov> or by calling the Service Desk: US Calls: 866-606-8220 and International Calls: 334-206-7828 and DSN: 809-463-3376.

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Opportunity History

- **Original Synopsis**

Dec 14, 2012

9:02 am