

Ion-Gun/Wien Velocity Filter System

Solicitation Number: N00173-13-Q-0025

Agency: Department of the Navy Office: Office of Naval Research

Location: Naval Research Laboratory/Supply

Notice Type: Presolicitation

Response Date:

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Set Aside:

N/A

Classification Code:

66 -- Instruments & laboratory equipment

NAICS Code:

334 -- Computer and Electronic Product Manufacturing/334516 -- Analytical Laboratory Instrument Manufacturing

N/A

Posted Date:

October 19, 2012

Archiving Policy:

Original Set Aside:

Automatic, 15 days after response date

Synopsis:

Added: Oct 19, 2012 8:27 am

The Naval Research Laboratory has a requirement for 1 each Bakeable system in a vacuum housing and includes models: 100-Q, 103-B, 500, 200-B, 600-B, 400, 400-A, and GR-3-6 P/N: G-2-D, 1 each Control Unit for Ion Gun model G-2-D, and 1 each Cooling unit for ion source and velocity filter magnet, HFC-134a P/N: CU-1. (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

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