

<https://sam.gov/workspace/contract/opp/749a32da88524471bcefa2eb05e92667/view>

Polytec VibroFlex Connect Fiber Optic Laser Doppler Vibrometer System

Active

Opportunity

Notice ID

SS-AFRL-PZLEQ-2026-0024

Related Notice

(blank)

Contract Opportunity Type

Sources Sought

Contract Line Item Number

(blank)

Inactive Dates

Jul 14, 2026

Inactive Policy

15 days after response date

Response Date

Jun 29, 2026 10:00 AM EDT

Published Date

Jun 18, 2026 10:10 AM EDT

Department/Ind. Agency

DEPT OF DEFENSE

Sub-tier

DEPT OF THE AIR FORCE

Major Command

AIR FORCE MATERIEL COMMAND

Sub Command 1, 2, 3

AIR FORCE RESEARCH LABORATORY

Office

FA2396 USAF AFMC AFRL PZL AFRL PZLE

Classification

Original Set Aside

(blank)

Product Service Code

6640 - LABORATORY EQUIPMENT AND SUPPLIES

NAICS Code

334516 - Analytical Laboratory Instrument Manufacturing

Place of Performance

(blank)

Initiative

None

Description

The Air Force Research Laboratory (AFRL) at Wright-Patterson Air Force Base has a requirement for a Polytec VibroFlex Connect Fiber Optic Laser Doppler Vibrometer System.

This is a Sources Sought (SS). This is not a presolicitation or Request for Quote (RFQ) and is not to be construed as any commitment by the Government. This notice does not obligate the Government to award a contract and pay for any quote preparation costs. The Government will not accept quotes at this time. This notice is not an offer by the Government to enter a contract. Interested Small Business concerns must identify to the contracting officer their interest and capability to satisfy the Government's requirement by closing date listed. Responses will allow the Government to conduct an initial review of market capabilities in support of requirements identified in the Draft Minimum Requirements Document.

NAICS Code: 334516

SUBMISSION DETAILS: All interested parties are encouraged to submit a response to this Sources Sought. Responses will be accepted until 29 June 2026 at 10 AM Eastern Time and should address the following questions:

1. Company name, cage code, address, point of contact, phone number, and email address

2. Identification of whether the company is currently designated as a Small Business as defined in FAR Part 19.1 and the appropriate category (e.g., 8(a), HubZone, etc.).

3. Company description of relevant capability and experience to provide supplies/services in accordance with the minimum requirements.

Capability package responses and questions shall be sent electronically to Mike Hornberger at michael.hornberger.1@us.af.mil.

Be advised that all correspondence sent via e-mail shall contain a subject line that reads "Polytec VibroFlex Connect Fiber Optic Laser Doppler Vibrometer System." Note that e-mail filters at Wright-Patterson AFB are designed to filter e-mails without subject lines or with suspicious subject lines or contents (i.e., .exe, or .zip files). Therefore, if this subject line is not included, the e-mail may not get through the e-mail filters. Also be advised that .zip or .exe files are not allowable attachments and may be deleted by the e-mail filters at Wright-Patterson AFB. If sending attachments with e-mail, ensure only .PDF, .doc, docx, xls, or .xls documents are sent. The e-mail filter may delete any other form of attachments.

#### Contact Information

##### Primary Point of Contact

Mike Hornberger

##### Email

michael.hornberger.1@us.af.mil

##### Phone Number

3856343854

##### Alternative Point of Contact

(blank)

##### Email

(blank)

##### Phone Number

(blank)

##### Contracting Office Address

CP 937 713 9906

2130 8TH ST BLDG 45

WRIGHT PATTERSON AFB, OH 45433-7541 USA

#### Attachments/Links

##### Links

No links have been added to this opportunity.

##### Attachments

[Download All](#)

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Document	File Size	Access	Updated Date
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MRD - Polytec VibroFlex Connect Fiber Optic Laser Doppler Vibrometer System.pdf			
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114.19 KB	Public	Jun 18, 2026
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