



National Institute of Environmental Health Sciences  
*Your Environment. Your Health.*

NIEHS, Office of Acquisitions

*NIEHS – Bio-Rad Laboratories, Inc.*

Synopsis

**SYNOPSIS****General Information**

Document Type: Synopsis  
Synopsis Number: 75N96023Q00043  
Posted Date: May 10, 2023  
Original Response Date: May 25, 2023  
Current Response Date: May 25 2022  
Set Aside: N/A  
NAICS Code: 811210 – Other Electronic and Precision Equipment and Repair, \$30.0M

**Contracting Office Address**

NIEHS  
530 Davis Drives  
Durham, NC 27709

**Description**

THIS IS A NOTICE OF INTENT TO SOLE SOURCE.

The National Institute of Environmental Health Sciences (NIEHS), Research Triangle Park, NC intends to negotiate on a sole source basis with Bio-Rad Laboratories, Inc., 1000 Alfred Nobel Drive, Hercules, CA 94547.

**This acquisition is conducted under the authority of 41 United States Code (U.S.C.) 1901 as set forth in Federal Acquisition Regulation (FAR) pursuant to FAR 13.106-1(b)(1)- Only One Responsible Source**

**This purchase is for:**

Catalog Number	Description	QTY
11000038	Monthly – Digital PCR System w/Manual	12
771BR1079	QX200 Digital PCR Reader	1
1814000WMMT	Monthly PCR Plate Sealer	12

**Delivery By**

Period of Performance September 17, 2023 – September 16, 2024

This notice of intent to sole source. Notwithstanding, any responsible source that believes it is capable of meeting NIEHS requirement, may submit capability statement. Responses to this posting must be submitted via email to, [moyerbr@niehs.nih.gov](mailto:moyerbr@niehs.nih.gov), by May 25, 2023, 5:00 PM EST.

A determination by the Government not to compete this quote contract action based upon responses to this notice is solely with the discretion of the Government and information received will only be considered for the purpose of determining whether to conduct a competitive procurement.

There is no solicitation package available. For any questions regarding this announcement, please contact Brian D. Moyer at the above email address.