Posting Date: August 10, 2021

Closing Date: August 20, 2021 11:30 a.m. ET

Reference Number: 21-051543

To: NCI Bid Board

From: Tanya Proctor
NCI CCR P-ARC
Tanya.proctor@nih.gov

Subject: NCI Bid Board Posting – Service Agreement

At the National Cancer Institute (NCI), The Laboratory of Pathology (LP) is an integral component of the research and clinical community. Our goal is to be a globally recognized center of excellence in disease research, clinical diagnostics, and pathology education. The mission of the Laboratory of Pathology is to achieve the highest level of quality in research, diagnostics, and education. We support the research mission of the NCI by investigating the biology and genetics of cancer and other diseases, developing and applying leading edge technology to diagnostic pathology, providing collaborative support for clinical research protocols In this endeavor, we value scientific originality, integrity, and productivity while maintaining the highest level of ethical principles.

The National Cancer Institute plans to purchase Service Agreements for (SN: 2001C0703 & 1911D0777) nCounter MAX Analysis System, NCT-SRVC-012-G from Nanostring Technologies. This is not a request for competitive quotation. However, if any interested party believes it can meet the attached requirements, it may submit a statement of capabilities. The capability statement must be in writing and must contain information and material in sufficient detail to allow NCI to determine is the party can fully meet this requirement. The capability statement must be received in the contracting office by 11:30 AM on August 20, 2021 ET. A determination by the Government not to compete this requirement based upon responses to this notice is solely within the discretion of the Government. Information received will be considered solely for the purpose of determining whether to conduct a competitive procurement.

Sole Source Justification:

nCounter technology is proprietary to NanoString and is ideal for a variety of discovery and translational applications, including protein profiling and gene expression analysis. It is highly flexible with multiple analytes, and compatible with formalin-fixed, paraffin-embedded (FFPE) samples. In order to maintain this system's superior performance, both the Prep Station and the Digital Analyzer, maintenance services by NanoString field application engineer and scientists are absolutely required.

Attached Documents:
SF18
Statement of Work
FAR Clause 52.213-4 Simplified Acquisitions Terms and Conditions (JAN 2014) is applicable and available in full text upon request