Posting Date: December 11, 2020

Closing Date: December 21, 2020 11:30 a.m. ET

Reference Number: 21-008133

To: NCI Bid Board

From: Tanya Alfred
NCI CCR P-ARC
Tanya.alfred@nih.gov

Subject: NCI Bid Board Posting – Service Agreement

The goal of the Molecular Imaging Branch (MIB) is to develop targeted imaging methods that accelerate the development of cancer therapies. The MIB is focused on the development and translation of *in vivo* molecular imaging agents for early detection, monitoring and therapy. Given the high risks and high costs of conducting research in this field, the MIB is well positioned to address the challenges that the field of molecular imaging faces. The Molecular Imaging Clinic conducts early phase trials of molecular imaging agents. MIB investigate diagnostic imaging agents that employ nuclear, optical or magnetic resonance reporters in human subjects.

The MIB seeks to procure Service Agreement for WIZARD2 1-DETECTOR (model # WIZARD24800010) and MICROBETA2 WITH 6 DETECTORS (Model # MICROBETA2450-0060).

The National Cancer Institute plans to purchase Two (2) Service Agreements for WIZARD2 1-DETECTOR (model # WIZARD24800010) and MICROBETA2 WITH 6 DETECTORS (Model # MICROBETA2450-0060) from Perkin Elmer. 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 December 20, 2020 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:

A service contract for the Perkin Elmer Wizard2 Gamma Counter and Microbeta Detector is required so that we may continue to perform analysis of our radioactive samples if either instrument is in need of repair. This service contract will also decrease the cost of repairs to the instruments that were initially purchased for a total of about $150,000. Perkin Elmer does not sell parts to third party vendors and the instruments are sold directly from Perkin Elmer. Perkin Elmer is the sole provider of the instrument. Personnel are factory trained by Perkin Elmer and have experience in servicing both instruments. The branch has used Perkin Elmer to service both instruments since the initial purchase.

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