

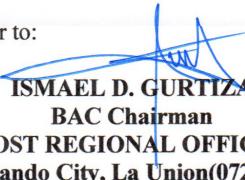
**Republic of the Philippines**  
**DEPARTMENT OF SCIENCE AND TECHNOLOGY**  
Region Office No. I  
DMMMSU MLU Campus  
San Fernando City, La Union

**INVITATION TO BID FOR Laboratory Equipment**  
**PB2016-01**

1. The DOST Regional Office No. 1, through the Project entitled: Setting-Up of One Stop Shop Laboratory Services for Global Competitiveness (ONELAB) for CY 2016 intends to apply the sum of **Three Million Seven Hundred Seventy Five Thousand Pesos Only (3,775,000.00)** being the Approved Budget for the Contract (ABC) for payments under the contract **Purchase and Delivery of Various Laboratory Equipment**. Bids received in excess of the ABC shall be automatically rejected at bid opening.
2. The DOST Regional Office No. 1 now invites bids for **Purchase and Delivery of Various Laboratory Equipment**. Delivery of the Goods is required **120 days**. Bidders should have completed, within **3 years** from the date of submission and receipt of bids, a contract similar to the Project. The description of an eligible bidder is contained in the Bidding Documents, particularly, in Section II. Instructions to Bidders.
3. Bidding will be conducted through open competitive bidding procedures using a non-discretionary “pass/fail” criterion as specified in the Implementing Rules and Regulations (IRR) of Republic Act (RA) 9184, otherwise known as the “Government Procurement Reform Act”.
  - (i) Bidding is restricted to Filipino citizens/sole proprietorships, partnerships, or organizations with at least sixty percent (60%) interest or outstanding capital stock belonging to citizens of the Philippines, and to citizens or organizations of a country the laws or regulations of which grant similar rights or privileges to Filipino citizens, pursuant to RA 5183 and subject to Commonwealth Act 138.
4. Interested bidders may obtain further information from **DOST Regional Office No. 1** and inspect the Bidding Documents at the address given below during 8am to 5pm.

A complete set of Bidding Documents may be purchased by interested Bidders on **March 21, 2016 (deadline)** from the address below and upon payment of a nonrefundable fee for the Bidding Documents in the amount of **Three Thousand Seven Hundred Pesos only. (P3,700.00)**

5. The DOST I will hold a **Pre Bid Conference on March 21, 2016 , 2:00 P.M. at DOST I AVR, San Fernando City, La Union**, which shall be open to all interested parties.
6. Bids must be delivered to the address below **on or before 2:00pm on March 30, 2016**. All Bids must be accompanied by a bid security in any of the acceptable forms and in the amount stated in **ITB Clause 17**.
7. **Bid opening shall be March 30, 2016 , 2:00 pm.** Bids will be opened in the presence of the Bidders' representatives who choose to attend at the address below. Late bids shall not be accepted.
8. **The Department of Science and Technology Region I** reserves the right to accept or reject any bid, to annul the bidding process, and to reject all bids at any time prior to contract award, without thereby incurring any liability to the affected bidder or bidders.
9. For further information, please refer to:

  
**ISMAEL D. GURTIZA**  
BAC Chairman  
**DOST REGIONAL OFFICE 1**  
**San Fernando City, La Union(072) 888-3399 / 09303008088**

**EQUIPMENT SPECIFICATIONS**  
**ONELAB ADDITIONAL FUNDING 2015**

Equipment	Quantity	Specifications	Unit Cost
1.) GRAPHITE FURNACE, (Atomic Absorption Spectrophotometer)AAS	1 system	<p>A PC-controlled Zeeman spectrophotometer dedicated to graphite furnace atomic absorption determinations using Graphite Tube Atomizer for rapid atomization and reduced interference and programmable sample dispenser. Includes spectrometer desktop PC, monitor, color printer, SpectraAA base software, DTA camera and connecting cables</p> <p>The system also includes the following components:</p> <ul style="list-style-type: none"> <li>1.) Water chiller</li> <li>2.) VGA (Arsenic Module)</li> <li>3.) Oil Less Air Compressor <ul style="list-style-type: none"> <li>Oil Free</li> <li>230 Volts</li> <li>Input: 64 OW</li> <li>Cycles: 50Hz</li> <li>Max pressure: 0.8MPs</li> <li>Free Air delivery: 42L/min</li> <li>For indoor</li> <li>Amp: 3.3A</li> </ul> </li> <li>4.) I-EEE Card to USB Converter</li> <li>5.) Operating supplies kit for VGA 77</li> <li>6.) Step-Down Transformer for the water chiller</li> <li>7.) Exhaust and Duct works</li> <li>8.) Hallow Cathode lamps, 6 (Hg, Ar, Se, Sb, Pb, Na)</li> </ul>	3,175,000.00
2.) COD REACTOR with Water Colorimeter	1 unit	<p>Programmable Temperature range: 37°C to 165°C  Operating Temp: 10 to 45°C  Heating rate: 20 to 150°C in 10 minutes  Temperature stability: ± 2°C  Power Requirements: 240VAC, 50/60Hz  Stored Programs:  COD- 150°C - 120 minutes  TOC - 105°C - 120 minutes  Fixed: 100, 105, 150, 165°C 120 minutes  15 vials x 16mm</p>	600,000.00
<b>TOTAL</b>			<b>3,775,000.00</b>

