



PROJECT : Supply, Delivery, Installation and Commissioning of Inductively Coupled Plasma-Optical Emission Spectrometer

LOCATION: DOST Compound, Gen. Santos Ave., Bicutan, Taguig City

OWNER : Industrial Technology Development Institute (ITDI)

SUBJECT : BID BULLETIN NO. 2

Date : April 10, 2017

This Bid Bulletin No. 2 is being issued to Bidders for their information and guidance in the preparation of their bids and shall be taken into consideration in their proposal. This bid bulletin will form part of the contract for this project.

Inductively Coupled Plasma – Optical Emission Spectrometer

- 1.) ICP Source –**Horizontal** orientation quartz torch;
- 2.) Spectrometer – Echelle polychromator with wavelength range: $\leq 165\text{nm}$ to $\geq 800\text{ nm}$;
- 3.) **UPS: with 30 minutes delay;**
- 4.) Gas supply should come from *Linde* which ITDI's exclusive distributor of various gasses;
- 5.) Completed Project: Any highly sensitive analytical laboratory equipment.

Issued by:


DR. DIANA L. IGNACIO
ITDI-BAC Chairman

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