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 Department of Agriculture
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SUPPLEMENTAL/BID BULLETIN NO. 1
Supply and Delivery of 2 units ICP-OES
Bid Reference No. 2023-COB-10

With reference to the Bidding Documents for the Supply and Delivery of Two (2) units ICP-OES, posted at the PhilGEPS and SRA websites, this Supplemental/Bid Bulletin is being issued to clarify, amend, modify some items in the provisions of the Bidding Documents in response to the recommendations raised by prospective bidders, as follows:

Section III. Bid Data Sheet			
From		To	
ITB Clause 5.3	For this purpose, contracts similar to the Project shall be: a. Inductively Coupled Plasma Optical Emission Spectrometer (ICP-OES) b. completed within five (5) years prior to the deadline for the submission and receipt of bids.	ITB Clause 5.3	For this purpose, contracts similar to the Project shall be: a. Laboratory Equipment b. completed within five (5) years prior to the deadline for the submission and receipt of bids.

Section VII. Technical Specifications			
From		To	
A.6	Ryton torch body	A.6	Ryton torch body or equivalent
A.10	Self-regulated output impedance	A.10	Self-regulated output impedance or equivalent
A.12	High frequency radiation protection to CE & FCC standards	A.12	High frequency radiation protection to CE & FCC standards or equivalent
A.13	Power regulation compensates for slow fluctuations in line power support (+/-15%)	A.13	Power regulation compensates for slow fluctuation in line power support within the range of 0.1% to (+/-15%)
A.16	Warm-up time: 15 minutes	A.16	Warm-or up time: less than or equal to 10-15 minutes
A.25	Thermal stabilization at +32 deg. C (for improved stability)	A.25	Thermal stabilization within the range +32 to 35 deg. C (for improved stability)
A.27	Original holographic gratings 110x110 mm producing extremely low stray light (1 x 10 ⁻⁷)	A.27	Original holographic gratings 110x110 mm producing extremely low stray light (1 x 10 ⁻⁷) or equivalent
A.50	Interference free lines selection using S3 wavelengths database	A.50	Interference free lines selection using S3 wavelengths database or equivalent
A.66	Dimension (LxWxH): at least 1600 x 600 x 600 mm	A.66	Dimension (LxWxH): at most 1600 x 600 x 600 mm
A.70	Argon 99.995 % purity	A.70	At least Argon 99.995 % purity
A.72	120 to 160 nm, 99.9995 % purity		This specification is removed.
A.73	Exhaust 250 m3/h (150 cfm)	A.72	At least Exhaust 250 m3/h (150 cfm)
A.74	Must include UPS and table for the unit	A.74	Must include 10 KVA UPS and table for the unit
A.81	HF Kit for initial testing and operation of the unit		This specification is removed.



Management System
 ISO 9001:2015



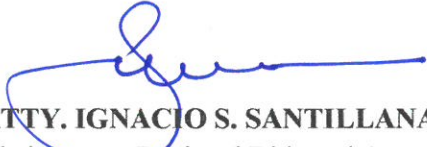
www.tuv.com
 ID: 9105085567

The Supplemental/Bid Bulletin No. 1 shall form part of the Bidding Documents. Any provisions in the Bidding Documents inconsistent herewith is hereby amended, modified and superseded accordingly.

Responses to Bidders' Queries is attached.

For the guidance and information of all concerned.

Issued this 17th day of July 2023.



ATTY. IGNACIO S. SANTILLANA
Chairperson, Regional Bids and Awards Committee