



BIDS AND AWARDS COMMITTEE FOR GOODS, SUPPLIES, AND SERVICES

January 29, 2024

Bid Bulletin No. 2 Modifications in the Technical Specifications

This Bid Bulletin no. 2 is issued to modify or amend items in the Bidding Documents for project: “**Procurement of TIG-SMAW Inverter Welding Machine and PLASMA Inverter Cutting Machine for BIT-Welding Technology Program (G-2024-05)**”. This shall form an integral part of the said Bidding Documents.

I. SECTION VII. TECHNICAL SPECIFICATIONS

	FROM	TO
2	Procurement of PLASMA Inverter Cutting Machine for BIT-Welding Technology Program	Procurement of PLASMA Inverter Cutting Machine for BIT-Welding Technology Program
	Specifications:	Specifications:
	Input Voltage: 380V AC 10%	Input Voltage: <u>220-240V single phase AC +-10%</u>
	Current Range: 20-55 A	Current Range: <u>20-100 A</u>
	Complete with accessories: Internal air compressor, torch with 10ft. (3m) cable, Air regulator and pressure gauge, Internal water separator, work clamp and cable, spare consumables, shoulder clamp and input power cord.	Complete with accessories: Internal air compressor, torch with 10ft. (3m) cable, Air regulator and pressure gauge, Internal water separator, work clamp and cable, <u>spare consumables (5-10 pcs. electrode and nozzle)</u> , shoulder clamp and input power cord.

Note:

1. Item, description or specifications not mentioned above are without modifications and will remain as it is in the bidding documents
2. Modified/additional entries are underlined, bold and italicized.

This Supplemental/ Bid Bulletin no. 2 is issued this 29th day of January, 2024 for guidance and information of all concerned.

For information and guidance of all concerned.

RAFAEL D. DAYAO, Ph.D.
Chairperson
BAC for Goods, Supplies & Services