

SUPPLEMENTAL/BID BULLETIN

Republic of the Philippines
Metals Industry Research and Development Center
Gen. Santos Ave., Bicutan, Taguig City 1631
Tel Nos. 837 0431 to 38 loc. 402; Fax No. 838 7876
Email: bac@mirdc.dost.gov.ph

ADDENDUM NO. ____

This Supplemental Bid Bulletin No. ____ is being issued to further clarify, modify and amend items, specifications in the Bid Documents to address key issues for the **“PROCUREMENT OF THREE (3) UNITS HYDRAULIC PRESS BRAKE”**, under the 2020 GIA Project entitled, *“Establishment of Metals and Engineering Innovation Centers in Cordillera Administrative Region (CAR), Regions I, II, III and X”*.

FROM	TO
Section III. Bid Data Sheet ITB Clause 5.d) For this purpose, similar contracts shall refer to successful delivery, installation and commissioning here in the Philippines the same type to that of the subject equipment.	For this purpose, similar contracts shall refer to the successful delivery, installation and commissioning (here in the Philippines) of any of the following Industrial Machineries: CNC or NC Milling and Lathe Machines, Press Brakes, Shearing Machines, Hydraulic Power Press, Turret Punch Press and Sheet Metal Rollers.
Section VII. Technical Specifications Delivery, Installation and Commissioning Period: 60 Calendar Days	Delivery, Installation and Commissioning Period: 90 Calendar Days
Section VII. Technical Specifications Acceptance: The winning bidder shall deliver, install, commission and test run on-site. They shall provide labor and materials for the test run and training. They shall provide at least 20 sample products/outputs to showcase the equipment’s capability, functionality and quality	Acceptance: The winning bidder shall deliver, install, commission and test run on-site. For each site, they shall provide labor and materials for the test run and training. They shall provide at least 20 sample products/outputs to showcase the equipment’s capability, functionality and quality. Sample products/output must highlight the minimum and maximum capacity/capability of the machine.
Section VII. Technical Specifications Pole Distance: 2600 mm	Pole Distance: 2500 mm to 2600 mm (minimum)

This shall form an integral part of the Bidding Documents for the **“PROCUREMENT OF THREE (3) UNITS HYDRAULIC PRESS BRAKE”**.

For the guidance and information of all concerned.