

SUPPLEMENTAL/BID BULLETIN

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 Metals Industry Research and Development Center
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ADDENDUM NO. 2

This Supplemental Bid Bulletin No. 1 is being issued to further clarify, modify and amend items, specifications in the Bid Documents to address key issues for the **‘PROCUREMENT OF ONE (1) LOT SUPPLY, DELIVERY, AND INSTALLATION OF THE HARVESTER AND BARGES’ CONVEYOR SYSTEM, STEERING, ASSEMBLY, CONTROLS SYSTEM, AND HYDRAULICS SYSTEM’**

FROM	TO								
ITEM									
A. FOR ONE (1) UNIT HARVESTER									
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BID DATA SHEET

FABRICATION, DELIVERY, AND TESTING

Delivered, installed, and initially tested to the shipyard of the hulls' fabricator/s. The winning bidder shall provide all of the materials, labor, and equipment (i.e., crane, truck, etc.) related to the delivery, testing and commissioning of Goods.

Final functional testing to Brgy. Patunhay, Cardona, Rizal or other testing sites within Metro Manila to be identified by the MIRDC team. The winning bidder shall provide all of the materials, labor, and equipment related to the testing and commissioning of Goods.

The winning bidder shall provide a comprehensive activities schedule indicating the detailed milestone of the harvester's construction process on the time of execution of various activities leading to the completion of the contract in the form of Gantt Chart.

The winning bidder should go to their installation area/s upon the approval of the MIRDC team.

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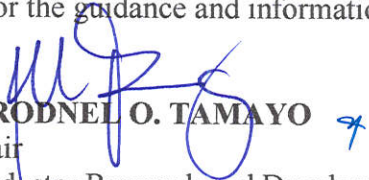
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The winning bidder shall provide the board/ lodging/ staff house of two (2) MIRDC authorized personnel who will inspect the contractor's works for the whole duration of fabrication, delivery, testing and commissioning.

The winning bidder should go to their installation area/s upon the approval of the MIRDC team.

This shall form an integral part of the Bidding Documents for the **'PROCUREMENT OF ONE (1) LOT SUPPLY, DELIVERY, AND INSTALLATION OF THE HARVESTER AND BARGES' CONVEYOR SYSTEM, STEERING, ASSEMBLY, CONTROLS SYSTEM, AND HYDRAULICS SYSTEM'**

For the guidance and information of all concerned.


ENGR. RODNEL O. TAMAYO 7
BAC Chair
Metals Industry Research and Development Center