

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. 443 or 444;
Email: bac@mirdc.dost.gov.ph

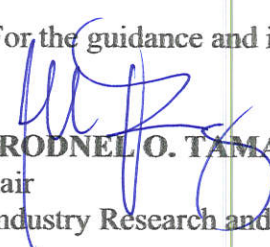
ADDENDUM NO. 1

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 “ **Handheld Energy Dispersive X-ray Fluorescence (XRF)Spectrometer**”

FROM	TO
TERMS OF REFERENCE	
Measurement Area Spot size: max. of 8mm with toggle spot feature for small sized samples	 Spot size: max. of 10mm with toggle spot feature for small sized samples
Data Storage and transfer Internal memory: 4 GB or more standard/embedded storage	 Internal memory: at least 500mb standard/embedded storage
Accessories 2. One (1) set of certified/standard reference materials with certificate of analysis for ROHS and Geochemical	2. One (1) set of certified/standard reference materials with certificate of analysis for ROHS <i>Cd (<100 ppm), Pb (<1000 ppm), Hg (<1000 ppm), Cr VI (<1000 ppm)</i> One (1) set of certified/standard reference materials with certificate of analysis Geochemical <i>Ferro-manganese, high carbon</i>

This shall form an integral part of the Bidding Documents for the “ **Handheld Energy Dispersive X-ray Fluorescence (XRF)Spectrometer**”

For the guidance and information of all concerned.


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