



SUPPLEMENTAL/BID BULLETIN NO. 1

Supply and Delivery of 1 Unit Dissection Microscope, Trinocular with Laptop and Camera, 1 Unit Light Meter with Data Logger, 1 Unit Flow Meter (for Stream Flow Measurement), 3 Units Vacuum Pump for Field Sampling and 2 Units Compound Microscope with Camera and Laptop

This clarification/addendum No. **7240795-1** is issued to clarify/amend item/s in the issued **ITB No. EMB-GOODS-NCB-2020-0030**. This Bid Bulletin shall form an integral part of the bid documents.

Name of Project : ***Supply and Delivery of 1 Unit Dissection Microscope, Trinocular with Laptop and Camera, 1 Unit Light Meter with Data Logger, 1 Unit Flow Meter (for Stream Flow Measurement), 3 Units Vacuum Pump for Field Sampling and 2 Units Compound Microscope with Camera and Laptop***

Date : October 21, 2020

Announcing the clarification/amendment/correction on the issued bidding documents:


Old Technical Specifications	New Technical Specifications
(1) Dissection Microscope, Trinocular with Laptop and Camera	
Eyepiece Lenses Zoom range: 0.7x - 5.6 x	Eyepiece Lenses Zoom range: 0.65x - 5.6x
If the product will originate from a foreign country, a Certificate of Exclusive Distributorship must be provided by the local supplier together with a notarized affidavit executed by the same, attesting capability to provide aftersales support for spare parts, consumables and technical services for at least 10 years	If the product will originate from a foreign country, a <i>Certificate of Exclusive Distributorship</i> must be provided by the local supplier together with a notarized affidavit executed by the same, or <i>Certificate of Authorized Dealership</i> that was provided by the principal company abroad attesting capability to provide aftersales support for spare parts, consumables and technical services for at least 10 years
(2) Light Meter	
Power supply: 3 x 1.5V AAA batteries	Power supply: Battery compatible with the meter
Length of sensor cable: Approx. 1.5 m / 4.9 ft	Approx. 1.5 m / 4.9 ft or longer
(3) Compound Microscope w/ Camera and Laptop	
Compound microscope w/ Camera and Laptop	Trinocular Compound microscope w/ Camera and Laptop
Illumination System: Built-in transmitted illumination system LED power	Illumination System: Built-in transmitted illumination system LED power

consumption 2.4 W (nominal value),	consumption ranging 1W to 3.6W (nominal value),
Observation Methods: Brightfield, darkfield	Observation Methods: Capable of both Brightfield and Darkfield
Delivery period	Delivery period
60 calendar days	90 calendar days

For guidance and information of all concerned.

ALBERT A. MAGALANG

Chairperson

EMB Bids and Awards Committee 

Received by the Bidder:

Date: _____