OCTOBER 3, 2017

INVTATION TO SUBMIT PRICE QUOTATION FOR THE FOLLOWING ITEMS:

2 units-	Data loggers-Onset Comp UX100-011 w/ BFW-PRO-CD,HOBO temp/RH 2.5% data logger w/ HOBOware Pro CD software
1 set -	and USB cable or equivalent offer
1 set-	Spectrophotometer-Dynamica RB-10-220 w/ 46-03-0012, Ratio beam UV-Vis spectrophotometer with set of 7 pc quartz cuvettes or
5 units-	equivalent offerStereomicroscope-Optika ST-30-2LED, Binocular, LED lighting or equivalent offer
1 unit -	Platform-Unico, Platform Rotator, L-RT30C-E, Origin: U.S.A. or equivalent offer
	Specs: Size: 10.4 in x 9.2 in x 6.0 in (263 x 234 x 153 mm) Shipping size: 12.2 in x11.2 in x 7.4 in (311 x 285 x 187 mm) Weight: 9.8 lbs (4.4 kg)
1 unit -	Shipping Weight: 10.8 lbs (4.9kg) Stereo microscope- Motic stereomicroscope, Binocular Head, Model SMZ-140-N2GG, Origin-Hongkong or equivalent
1 unit-	offer Light Meter (Digital, high end), Standard Portable Lux Meter with waterproof probe,MW700, Milwaukee brand (Hungary)or equivalent offer
	Specs: Range- 0.000 to 1999 Lux, 2000 to 19999 Lux, 20000 to 50000Lux; Range Setting- manual through key buttons;
	Resolution - 1 Lux 10Lux, 100 Lux; Accuracy- ±6% of reading ±1 digit; Peak Wave Length- 560nm;
	Sensor Type- silicon photodiode; Sensor Sensitivity- 100 scotopic Lux;
	Sensor Stability- ±2% change per year (in the first two years); Environment- 0 to 50°C / 32 to 122°F; max RH 95%; Battery Type- 1 x 9V (IEC 6LR61) alkaline;
	Battery Life- approximately 150 hours of continuous use; Auto-off- after about 5 minutes of non-use;
	Weight- approximately 270g (meter with sensor)

1 unit-

Vortex Mixer, brand-Dlab (USA); MX-S (adjustable speed)

or equivalent offer

Specs:

Voltage- 110-120V/220-230V,50/60Hz;

Power- 60 W:

Mixing motion- Orbital; Orbital diameter- 4mm:

Motor type- Shaded pole motor;

Motor rating input- 58W; Motor rating output- 10W; Speed range- 0-2500rpm; Speed display- Scale;

Run type- Touch operation/Continuous; Dimensions [W x H x D]- 127x130x160mm;

Weight- 3.5kg;

Permissible ambient temperature- 5-40°C;

Permissible relative humidity- 80%;

Protection class- IP21

For further details, please contact Dr. Robert S. Guinoo II, Chairman, Biology Dept. at (035) 4226002 local 314.

Deadline for Submission of Sealed Bid: October 12, 2017, 8:30 a.m., Purchasing Section, Business & Finance Office, Silliman University, Dumaguete City

Opening of Sealed Bid: October 12, 2017, 10:00 a.m. at the Office of the Vice President for Finance & Admiistation.

Prepared by:

Approved by:

MRS. HERMOSILA E. SALBORO

Purchasing Officer

ATTY. FE MARIE D. DICEN-TAGLE
VP for Finance & Administration