



Republic of the Philippines
CARAGA STATE UNIVERSITY
Ampayon, Butuan City 8600, Philippines

Competence Service Uprightness

PROCUREMENT OFFICE

Project Reference number: **10804373**
Name of Project: **PROVISION OF
MACHINERY AND
EQUIPMENT-TECHNICAL AND
SCIENTIFIC EQUIPMENT FOR THE
OPERATION OF CMNS-CHEMISTRY AND
CFES-LABORATORY**



PHONE: 0917 707 8713 Loc. 248 | EMAIL: csuprocurement@carsu.edu.ph

NOTICE OF AWARD

May 30, 2024

Krypton International Resources Sales and Services Inc.
Krypton HQ Building, Purok Sambag, 2nd St., Canjulao, Lapu-Lapu City, Cebu

Dear Sir / Madam:

We are happy to notify you that the PROVISION OF MACHINERY AND EQUIPMENT-TECHNICAL AND SCIENTIFIC EQUIPMENT FOR THE OPERATION OF CMNS-CHEMISTRY AND CFES-LABORATORY.IGF-164-24-04-75 is hereby awarded you as the bidder with the Lowest Calculated and Responsive Quotation at a Contract Price of Equivalent to TWO HUNDRED TWENTY-EIGHT THOUSAND PESOS ONLY. (Php. 228,000.00).

QTY	Unit	Description	BID PRICE	TOTAL PRICE
1	LOT	<p>CORROSION RESISTANT CABINETS, *OFFER: BRAND: SYSBEL, MODEL: ACP810030. *CE Approved 30 Gal Strong Corrosive Chemical Safety Storage Cabinet, color: white, volume(Gal/L):30, Certification: CE, Door type double/manual, material: 8mm polypropylene, Adjustable shelves(pcs): 1, Shelf loading weight(kgs):50, Ext dimension(HxWxD/cm):112*109*46, Packing Dimension(HxWxD/cm):125*116*52.5 (Please see attached picture). UNIT: UNIT, QUANTITY: 1</p> <p>WATER MULTITESTER, *OFFER: BRAND: HANNA, MODEL: HI98196. DELIVERY TERM: 40-60 DAYS. FOR CLEAR OFFER OF THE SPECS., PLEASE SEE ATTACHED FILE OFFER. *pH/mV Range: 0.00 to 14.00 pH/± 600.0 mV. *Resolution: 0.01 pH/ 0.1 mV. *Accuracy: ±0.02 pH/ ±0.5 mV.</p> <p>*Calibration: automatic one, two or three points with automatic recognition of five standard buffers (pH 4.01, 6.86, 7.01, 9.18, 10.01) or one custom buffer.</p> <p>*ORP Range: ±2000.0 mV. *ORP Resolution: 0.1 mV.</p> <p>*ORP Accuracy: ±1.0 mV. *ORP Calibration: automatic at one custom point (relative mV).</p> <p>*EC Range: 0 to 200 mS/cm (absolute EC up to 400 mS/cm).</p> <p>*EC Resolution: Manual: 1µS/cm; 0.001 mS/cm; 0.01 mS/cm; 0.1 mS/cm; automatic: 1µS/cm from 0 to 9999 µS/cm; 0.01 mS/cm from 10.00 to 99.99 mS/cm; 0.1 mS/cm from 100.0 to 400.0 mS/cm; automatic mS/cm: 0.001 mS/cm from 0.000 to 9.999 mS/cm; 0.01 mS/cm from 10.00 to 99.99 mS/cm; 0.1 mS/cm from 100.0 to 400.0 mS/cm.</p> <p>*EC Accuracy: ±1% of reading or ± 1µS/cm whichever is greater. *EC Calibration: automatic single point, with six standard solutions (84µS/cm, 1413µS/cm, 5.00mS/cm, 12.88 mS/cm, 80.0 mS/cm, 111.8 mS/cm) or custom point.</p> <p>*TDS Range: 0 to 400.0 ppt (g/L) (the maximum value depends on the TDS factor). *TDS</p>	228,000.00	228,000.00

P.O. #: IGF-164-24-05-111

Please acknowledge receipt and acceptance of this notice by signing both copies in the space provided below. keep one copy and return the other to Caraga State University

Very truly yours,

ROLYN C. DAGUIL, Ph.D
University President

I acknowledge receipt of this Notice on: _____
Name of the Representative of the Bidder: _____
Authorized Signature: _____



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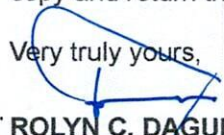
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QTY	Unit	Description	BID PRICE	TOTAL PRICE
		<p>Resolution: manual: 1 ppm (mg/L); 0.001 ppt (g/L); 0.1 ppt (g/L); 1 ppt (g/L); automatic: 1ppm (mg/L) from 0 to 9999 ppm (mg/L); 0.01 ppt (g/L) from 10.00 to 99.99 ppt (g/L); 0.1 ppt (g/L) from 100.0 to 400.0 ppt (g/L); automatic ppt (g/L): 0.001 ppt (g/L) from 0.000 to 9.999 PPT(g/L) from 10.00 to 99.99 ppt (g/L); 0.1 ppt (g/L) from 100.0 to 400.0 pp (g/L). *TDS Accuracy: $\pm 1\%$ of reading or ± 1 ppm (mg/L) whichever is greater. *TDS Calibration: based on conductivity or salinity calibration.*Resistivity Range: 0 to 999999 O.cm; 0 to 1000.0 kO.cm; 0 to 1.0000 MO.cm. *Resistivity Resolution: dependent on resistivity reading. *Resistivity Calibration: based on conductivity or salinity calibration. *Salinity Range: 0.00 to 70.00 PSU. *Salinity Resolution: 0.01 PSU. *Salinity Accuracy: $\pm 2\%$ of reading or ± 0.01 PSU whichever is greater. *Salinity Calibration: based on conductivity calibration. *Seawater s Range: 0.0 to 50.0 st, s0, s15. *Seawater s Resolution: 0.1 s t, s0, s 15. *Seawater s Accuracy: ± 1 s t, s0, s 15. *Seawater s Calibration: based on conductivity or salinity calibration. *Dissolved Oxygen Range: 0.0 to 500.0%, 0.00 to 50.00 ppm. *DO Resolution: 0.0%; 0.01 ppm (mg/L). *DO Accuracy: 0.0 to 300.0%; $\pm 1.5\%$ of reading or $\pm 1.0\%$ whichever is greater; 300.0 to 500.0%; $\pm 3\%$ of reading; 0.00 to 30.00 ppm (mg/L); $\pm 1.5\%$ of reading or ± 0.10 ppm (mg/L). whichever is greater; 30.00 ppm (mg/L) to 50.00 ppm (mg/L); $\pm 3\%$ of reading. *DO Calibration: automatic one or two points at 0.100% or one custom point. *Atmospheric Pressure Range: 450 to 850 mm Hg; 17.72 to 33.46 in Hg; 600.0 to 1133.2 mbar; 8.702 to 16.436 psi; 0.5921 to 1.1184 atm; 60.00 to 113.32 kPa. *Atmospheric Pressure Resolution: 0.1 mm Hg; 0.01 in Hg; 0.1 mbar; 0.001 psi; 0.0001 atm; 0.01 kPa. *Atmospheric Pressure Accuracy: ± 3mm Hg within $\pm 15^\circ\text{C}$ from the temperature during calibration. *Atmospheric Pressure Calibration: automatic at one custom point. *Temperature Range: -5.00 to 55.00°C. *Temperature Resolution: 0.01°C. *Temperature Accuracy: $\pm 0.15^\circ\text{C}$. *Temperature Calibration: Automatic at one custom point. *Additional Specifications; *Maximum probe immersion: Depth - 20 metres. *Temperature compensation: automatic from -5 to 55°C. *Logging Memory: 45,000 records (continuous logging or log-on demand of all parameters. *Logging Interval: one second to three hours. *PC Connectivity: via USB (with Hanna PC software). *Environment: 0 to 50°C; RH 100% IP67. *Battery Type/Life: 1.5V AA batteries (4)/approximately 360 hours of continuous use without backlight (50 hours with backlight). *Dimensions/Weight: 185 x 93 x 35.2 mm/400g. *Ordering information: HI-98194 is supplied with HI-7698194 probe, HI-7698194-1 pH/ORP sensor, HI-7698194-3 EC sensor, HI-7698194-2 DO sensor, HI-76981942 Probe maintenance kit (HI-7042S DO electrolyte</p>		

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for **ROLYN C. DAGUIL, Ph.D**
University President

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QTY	Unit	Description	BID PRICE	TOTAL PRICE
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solution, DO membrane caps (5), O-rings for sensors (5), syringe with grease to lubricate the O-rings), HI-9298194 Hanna PC software, HI-920015 micro USB cable, 1.5V AA batteries (4), instruction manual, quick start guide, quality certificate, and rugged carrying case with custom thermo-formed insert.

*HI-98194 is supplied with HI-7698194/4 multiparameter probe with 4m cable Also available:

*HI-98194/10 is supplied with HI-7698194/10 multiparameter probe with 10m cable.

*HI-98194/20 is supplied with HI-7698194/20 multiparameter probe with 20m cable.

*HI-98194/40 is supplied with HI-7698194/40 multiparameter probe with 40m cable.

*Accessories: HI-710034 Orange protective rubber boot. *With warranty, preventive maintenance and calibration certificate.

*Note: all equipment shall have a warranty of at least One (1) year. In case of a defect, the Seller/Supplier is obliged to replace (within 30 days) or repair equipment under this warranty.

UNIT: UNIT, QUANTITY: 1

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TOTAL AMOUNT:

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