

Quotation

To: Dynalab Corporation (USD \$)
Unit 905 Atlanta Centre
Annapolis St. Greenhills
San Juan City
Metro Manila
PHILIPPINES 1502

VAT No.

Quotation Date: 16/10/2024
Quotation Reference: 11758
Customer Ref: DEPT. OF ENERGY
Account Ref: DYN002
Quotation Validity: 20/12/2024

Quantity	Product Code	Product Description	Unit Price \$	Net Price \$
CUSTOMER: DEPT. OF ENERGY SYSTEM: 20-20, GC-CP, GSL IN0727 & IN1109				
HD UPGRADE				
1	20501	Hd Collector Assy HD collector assembly for HD upgrade to Sercon IRMS instruments	4,900.000	4,900.00
1	SI0685	20-20 ElectroMagnet Assembly	9,938.600	9,938.60
1	SI0315	Emag Drive Box with Cable	2,448.600	2,448.60
1	41901/1	1 Channel Head Amp	391.160	391.16
1	70101/13	Standard Head Amp Cable	462.000	462.00
PUMPING SYSTEM UPGRADE FOR 20-20				
1	30302/5	nEXT85 Turbo Pumping System Upgrade Dual Updates system to latest generation Sercon analyser using Edwards pumping system. Dual pumped option.	13,300.000	13,300.00
HS SOURCE UPGRADE				
1	20102	HS Source Assy High sensitivity source upgrade. Modifications have been made to the ion optics of the Sercon Nier-type electron impact source, and the improvements in sensitivity are significant. The new source design also allows higher trap currents to be maintained with no decreased lifetime of filaments.	18,200.000	18,200.00

Quotation

To: Dynalab Corporation (USD \$)
Unit 905 Atlanta Centre
Annapolis St. Greenhills
San Juan City
Metro Manila
PHILIPPINES 1502

VAT No.

Quotation Date: 16/10/2024
Quotation Reference: 11758
Customer Ref: DEPT. OF ENERGY
Account Ref. DYN002
Quotation Validity: 20/12/2024

Quantity	Product Code	Product Description	Unit Price \$	Net Price \$
1	71701-1	Sub Microgram Nitrogen Analysis Start Up Kit Kit to enable the measurement of small samples on Sercon EA or integrated EA-IRMS systems. Kit includes reduced volume combustion and reduction tubes, scrubber tube, GC column, seals and o-rings UN1479 - CI:5.1 - Dangerous goods in excepted quantities	980.000	980.00
1	SI2533	GC UPGRADE Silicon Carbide Horizontal tube furnace model TSH15/16/125 Furnace height is adjustable. Temperature control by Eurotherm type 3216CC PID controller with "R" type thermocouple. The temperature controls are housed in a bench standing panel. A disconnect system of plug/socket arrangements is provided for furnace/panel separation. Rated 230V. Single phase as before. Heating by a single ended double spiral silicon carbide element. The furnace to have a single 6.5mm. diameter hole.	13,636.000	13,636.00
1	70901-4	GC-CP Pyrolysis H Spares Kit	864.038	864.04
1	70101/15	FID/Signal to new electronics cable	140.000	140.00
1	10202/7	PREP PCB UPGRADE FOR ORCHID Preparation PCB Upgrade Latest generation preparation PCB. USB interfaced replacement for original networked preparation control card. Available for GSL, Orchid and TGII.	7,000.000	7,000.00
1	SI1513	VFC PCB	1,200.500	1,200.50
1	WARR	1 year warranty	0.000	0.00

Quotation

To: Dynalab Corporation (USD \$)
Unit 905 Atlanta Centre
Annapolis St. Greenhills
San Juan City
Metro Manila
PHILIPPINES 1502

VAT No.

Quotation Date: 16/10/2024
Quotation Reference: 11758
Customer Ref: DEPT. OF ENERGY
Account Ref: DYN002
Quotation Validity: 20/12/2024

Quantity	Product Code	Product Description	Unit Price \$	Net Price \$
1	INST	Installation and start up training at Customer's site for 5 days	12,858.000	12,858.00
1	CIP	Estimated CIP - Destination Airport	3,000.000	3,000.00
		TRAINING		
1	TRAIN	Training in UK for two people for 3 days Does not include travel, accomodation or food	4,000.000	4,000.00

* The price quoted does not include any local taxes or duties
See separate document for terms and conditions

This quotation is issued in USD Dollar
Total Net Amount \$ 93,318.90
Total VAT Amount \$ 0.00
Order Total \$ 93,318.90

Payment Details:-
Payment is required within 30 DAYS of invoice date by bank transfer.
All bank transfer charges are the responsibility of the customer.
Bank transfer to be made to the relevant IBAN number.

Sercon Bank Details:-
National Westminster Bank, 36 High Street,
Nantwich, Cheshire CW5 5GA U.K.

Sterling: IBAN: GB74NWBK54101736755133
Euro: IBAN: GB14NWBK60721013806831
US Dollar: IBAN: GB94NWBK60730113806556
BIC: NWBKGB2LXXX