

Waters Pacific Pte Ltd

1 Science Park Road, #02-08 The Capricorn, Singapore Science
Park II, Singapore 117528

☒ Original (please process)	Supplier	
☒ Confirming (do not duplicate)	Micro Precision Calibration Pte Ltd	
☒ Quote Attached	Block 5008 Ang Mo Kio Avenue 5, #07-02/03 TechPlace II Singapore 569874	
Purchase Order Number		
2019-218		
Requested by: Luo HuaZhen Tel 6593.7044		
Date: 07.May.19 Mail Stop		
Deliver to: Ext.		
Department: WPPL Mail Stop		
Ship to Location: 1 Science Park Road #02-08 The Capricorn, Singapore Science Park II, S117528		

P.O. Date	Delivery Date	Terms	Taxable	Freight	F.O.B	Ship Via	Confirming to	Buyer
07.May.19		30 Days					Edwin Koh	Luo HuaZhen
Item	Qty	UM	Manufacturer's Part Number	Description	Unit Price	Total Price (USD)	GL Account Number (Financial Line/Account No.)	CEA Number
1	1	E/A	TE82988-4	Calibration Total (USD) for GTS 1	\$ 3,260.00	\$ 3,260.00	WP21 615150	
2	1	E/A	TE82988-9	Calibration Total (USD) for GTS 2	\$ 3,260.00	\$ 3,260.00	WP21 615150	
3	1	E/A	N/A	On site cost (USD)	\$ 800.00	\$ 800.00	WP21 615150	
4								
5								
6				Kindly quote our PO number on all your documents.				
7								
8								
9								
10								
11								
12								
13								
14								
15								
						Grand Total - USD	\$7,320.00	

Remarks On Site calibration for tester TE82988-4(GTS1) and TE82988-9(GTS2) at CEI Batam

Approvals 1. Edwin Koh 7th May 2019. Alan Tan 8/3/2019

2 Alan Tan, Ssr Finance Manager

Purchasing Copy

Customer Name: Waters Pacific Pte Ltd
Address: 1 Science Park Road #02-08 The Capricorn
Singapore Science Park II Singapore 117528

Contact Name: Luo HuaZhen
Contact Number : (65) 6593 7044
Email: HuaZhen_Luo@waters.com

Calibration Vendor: Micro Precision Calibration Pte Ltd
Address: Block 5008 Ang Mo Kio Avenue 5
#07-02/03 TechPlace II Singapore 569874

Contact Name: Zheng JianJuan
Contact Number : (65) 6748 4384
Email: jian.juan@microprecision.com

Waters Pacific Pte Ltd	Quoted Price	Discount Quoted Price	Price exclude GX 1164-01 (Due next year 2020)
Calibration Total (USD) for GTS 1	\$ 3,664.00	\$ 3,600.00	\$ 3,260.00
Calibration Total (USD) for GTS 2	\$ 3,664.00	\$ 3,600.00	\$ 3,260.00
On site cost (USD)	\$ 800.00	\$ 800.00	800
Total cost (USD)	\$ 8,128.00	\$ 8,000.00	\$ 7,320.00

Remark: On site cost include (Visa, ferry, transportation in SG and Batam, hotel)

Notes Calibration Notes

Payment Terms:

PO is required before
items will be process and calibrated.
PO and Payment should be addressed to:
Micro Precision Calibration Pte Ltd
Co. Registration No.: 201101243R
Singapore 569874

Calibration Notes

*Calibration Location:
Calibrated at Customer Site/ MPC
*Calibration Schedule:
To be determined
*Turnaround time
5-7 days (Incase perform at MPC site)

Please send document to

Micro Precision Calibration Pte Ltd

Equipment Adds or Reductions:

Customer can add equipment during On Site Calibration Services. This

Singapore 569874

Tel. (65)-6748 4384, Fax:(65)-6748 4349

Bank Details:

Beneficiary's Name : Micro Precision Calibration Pte Ltd

Account No. :0102317372

Account Type : Savings Deposit

A/C with Bank Name : Standard Chartered Bank

A/C with Bank Branch : 001

Country Name : Singapore

Bank Address : 6 Battery Rd, Singapore 049909

Swift Code : SCBLSGSG

Quotation Validity:

Quote Validity 30 Days from Quote Date

Onsite Service Notes (When Applicable):

- Item On Site Fee (Includes all Travel, Lodging, and Transport of our Standards to do the job)
- Customer to Provide Suitable Calibration Area that meets our Environmental Requirements to do the job
- Customer Should Schedule the availability of their Equipment for as to not cause Delay

request must be done in writing. A quote will be provided for the additional equipment and must be approved by the customer before the equipment is done.

Units Found Out of Tolerance or Defective:

For units that are found out of tolerance, as a standard procedure MPC Technicians will adjust equipment to manufacturers specifications unless otherwise requested by customer. Thailand Tag these units as defective and advise customer. Calibration price will be applied even if instrument fail or pass calibration.

MPC would like to request the opportunity to quote repair of these instruments at a local

Limited Liability:

MPC liability here-under shall be limited to the repair, restoration, or replacement of equipment items to the condition in which they were received by MPC upon pickup and/or serviced at the Customers facility.

-In no event shall MPC be liable for any special, indirect, incidental, character, including but not limited to loss of the customer's property lost profits or lost production, whether claimed by the customer or by a third party, irrespective of whether claims or actions for such damages are based upon agreement, warranty, negligence, strict liability or otherwise.

	Description	Brand	Model	Serial Number	Calibration Due Date
1	Programmable DC Power supply	TDK Lambda	GENH30-25	09M1019A	27.Apr.19
2	Programmable DC Power supply	TDK Lambda	GENH30-25	09M1020A	27.Apr.19
3	Programmable DC Power supply	TDK Lambda	GENH60-12.5	09M1026A	27.Apr.19
4	Programmable DC Power supply	TDK Lambda	GENH60-12.5	09M1028A	27.Apr.19
5	Programmable DC Power supply	TDK Lambda	GENH60-12.5	09M1029A	27.Apr.19
6	Programmable DC Power supply	TDK Lambda	GENH60-12.5	09M1032A	27.Apr.19
7	6½ DIGITAL MULTIMETER	Agilent Tech	34411A	MY46000358	27.Apr.19
8	20MHZ FUNCTION.ARBITRARY WAVEFORM	Agilent Tech	33220A	MY44046858	30.Apr.19
9	DC ELECTRONIC LOAD MODULE 0-60 A, 80 V, 300 W	CHROMA	63103	631030017022	30.Apr.19
10	DC ELECTRONIC LOAD MODULE 0-60 A, 80 V, 300 W	CHROMA	63103	631030017023	30.Apr.19
11	DC ELECTRONIC LOAD MODULE 0-60 A, 80 V, 300 W	CHROMA	63103	631030017030	30.Apr.19
12	DC ELECTRONIC LOAD MODULE 0-60 A, 80 V, 300 W	CHROMA	63103	631030017042	30.Apr.19
13	4 CH 500MHz OSCILLOSCOPE	TEKTRONIX	TDS3054C	C011085	27.Apr.19
14	NI [M series] MULTIFUNCTION DAQ Device	National Instruments	PXI-6229	145DF14	27.Apr.19
15	NI [M series] MULTIFUNCTION DAQ Device	National Instruments	PXI-6229	145DF42	27.Apr.19
16	NI Programmable DC Power supply	National Instruments	PXI-4130	1450264	03.May.19
17	PXI PROGRAMMABLE RESISTOR MODULE	GEOTEST	GX 1164-01	743 002061-BH-BA-0	31.Jul.20

GTS1 Tester equipments will Pack for

Alternate equipments		
NO	\$ 160.00	
NO	\$ 160.00	
NO	\$ 160.00	
NO	\$ 160.00	
NO	\$ 160.00	
NO	\$ 160.00	
NO	\$ 144.00	
NO	\$ 250.00	
NO	\$ 240.00	
NO	\$ 240.00	
NO	\$ 240.00	
NO	\$ 240.00	
NO	\$ 200.00	
NO	\$ 270.00	
NO	\$ 270.00	
NO	\$ 270.00	
NO	\$ 340.00	cal. Handle by waters Paul D -----to ESSCO cal. Lab
\$7,328.00		

Description	Brand	Model	Serial Number	Calibration Due Date
Programmable DC Power supply	TDK Lambda	GENH60-12.5-LAN-U	09M1038A	27.Apr.19
Agilent 61/2 Digit Multimeter	Agilent	34411A	MY48003752	27.Apr.19
NI [M series] MULTIFUNCTION DAQ Device	National Instruments	PXI-6229	17E3259	27.Apr.19
NI [M series] MULTIFUNCTION DAQ Device	National Instruments	PXI-6229	17E3258	30.Apr.19
20MHz Function Arbitrary Waveform Generator	Agilent Technologies	33220A	MY44052037	30.Apr.19
Programmable DC Power supply	TDK Lambda	GENH30-25	12M4062Z	27.Apr.19
Programmable DC Power supply	TDK Lambda	GENH30-25	12M4063Z	27.Apr.19
Programmable DC Power supply	TDK Lambda	GENH60-12.5	12M4064Z	27.Apr.19
Programmable DC Power supply	TDK Lambda	GENH60-12.5	12M4068Z	27.Apr.19
Programmable DC Power supply	TDK Lambda	GENH60-12.5	12M4069Z	27.Apr.19
4 CH 500MHz OSCILLOSCOPE	TEKTRONIX	TDS3054C	C012641	27.Apr.19
DC Electronic Load 6A/60A/80V 300W	Chroma	63103A	63103A005460	26.Apr.19
DC Electronic Load 6A/60A/80V 300W	Chroma	63103A	63103A005457	26.Apr.19
DC Electronic Load 6A/60A/80V 300W	Chroma	63103A	63103A005485	26.Apr.19
DC Electronic Load 6A/60A/80V 300W	Chroma	63103A	63103A005472	26.Apr.19
NI Programmable DC Power supply Power SMU	National Instrument	PXI-4130	160B92C	03.May.19