

PURCHASE ORDER
INDUSTRIAL TECHNOLOGY DEVELOPMENT INSTITUTE
DOST Compound, Gen. Santos Ave., Bicutan, Taguig City
DOST Trunkline: 837-2071 local 2220 / 2221

QR-ADMPPS-04

17-4067

Supplier: GRYKE SCIENTIFIC INSTRUMENT TRADING	P.O. No.: GIA-E-353-2017
Address: 28 J. Galvez Bldg., Sovereign Ave., IDI Village, Parañaque City	Date: December 22, 2017
(3) P.O. # 1	Mode of Procurement: Public Bidding
	Resolution No: PB-2017-034
	PR # 06-2017-0158 ASC # 023-2017

Gentlemen:

Please furnish them office the following articles to the terms and conditions contained herein

Place of Delivery:	Metrology Bldg. (not later than 3:00 P.M.)		Delivery Term:	45 - 90 working days	
Date of Delivery:			Payment Term:		
Stock No.	Unit	Description	Quantity	Unit Cost	Amount
	set	WEATHERING METER (UV chamber) SUNTEST®	1	3,498,000.00	3,498,000.00
	P/N:	XXL+200-240 V, 50/60 cycles, 3PIPE, P/N: 55008091			
	55008091	Standard Features:			
		-3 air-cooled 1700 W xenon lamps			
		-Easy-to-use touch screen user interface with			
		13 selectable languages			
		*Direct setting and control of irradiance at 300-400 nm or 340 nm			
		Direct setting and control of Black Standard Temperature (BST) or Black Panel Temperature (BPT)			
		*Direct setting and control of chamber temperature			
		*Direct setting of tolerance ranges for each test parameter for optimum test control			
		*Display of diagnostic messages			
		*10 free programmable tests possible with up to 12 phases			
		*Pre-programmed polymer and coatings standards for Quick-starters			
		-Horizontal 3000 cm ² exposure area for 34 standard or multiple 3-D specimens			
		-Premium sunlight simulation according to CIE85 reference sun			
		-Lamp cassette with aluminum reflector, lamp connections and filter slot			
		-Outer filter with IR-reflective coating			
		-Irradiance control range 30-65 W/m ² (300-400nm); 0.26-0.62 W/m ² (340nm)			
		-Measurement and control of chamber temperature: max. 70°C (during light phase)			
		-Measurement and control of BST or BPT: max. 100°C (during light phase*)			
		-BST sensor design according to ISO 4892-1			
		-Selectable temperature control either by chamber temperature or by dual control: chamber temperature and BST (BPT) simultaneously			

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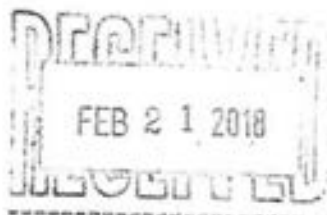
Page 1 of 3 pages

(Total Amount in Words)

₱ 3,498,000.00

(Date)

Requesting Office/Dept: DAISY E. TANAFRANCA Chief-PTD	Funds Available: SOLEDAD S. REYES Accountant IV	Amount: ALOS No: DOST-112 5060405014
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***LP** _____ **RMP** _____
P _____ **FID** _____
SE _____ **AND** _____
BU _____ **ALZ** _____
TD _____

PATRICIA *1/24/18*

1/1/24

PURCHASE ORDER

QR-ADMPPS-04

INDUSTRIAL TECHNOLOGY DEVELOPMENT INSTITUTE

DOST Compound Gen. Santos Ave. Bicutan, Taguig City
DOST Trunkline: 837-2071 local 2220 / 2221

17-10675

Supplier: GRYKE SCIENTIFIC INSTRUMENT TRADING	P.O. No.: GIA-E-353-2017
Address: 20 J. Calvez Bldg., Sevens Ave., IDI Village, Parañaque City	Date: December 22, 2017
(3) PO-15-121	Mode of Procurement: Public Bidding
	Resolution No: PB-2017-034
	PR # 06-2017-0188 ASC # 023-2017

Gentlemen:

Please furnish this office the following articles to the terms and conditions contained herein.

Place of Delivery: Metrology Bldg. (not later than 3:00 P.M.)	Delivery Term: 45 90 working days
Date of Delivery:	Payment Term:

Stock No.	Unit	Description	Quantity	Unit Cost	Amount
TOTAL CARRIED FORWARD					
		-Controlled temperature difference between chamber temperature and BST (BPT)			3,498,000.00
		-Ultrasonic humidification system for humidity control			
		-Specimen spray system with integrated 60 / water reservoir			
		-5° tilted specimen test plane for spray water draining			
		-Access port ca. 30 x 25 mm to connect external sensors inside the test chamber			
		-Switch-off by radiant exposure, light exposure time or total operating time			
		-Advanced auto-start functions			
		-Data output via memory card or RS 232			
		-Internal memory chip for storing instrument data			
		-Ethernet interface for network connections			
	1 unit	*Air outlet hood for connecting the 3 outlets to a laboratory ventilation system P/N: 56079271			
	1 set	*Daylight filter, cut-on at approx. 300 nm;			
	P/N: 56079174	-Simulating solar radiation outdoors; 1 piece			
		(3 pcs. are required for 3 lamp filter systems)			
	1 set	-Indoor behind window glass 320 nm;			
	P/N: 56079175	(3 pcs. are required for 3 lamp filter systems)			
	1 set	-Set of Xenon Lamps 1700 W (3 pcs.)			
		P/N: 56055150			
	1 set	-Dionize water system to be connected to the built in water reservoir of the equipment			
	1 unit	-Uninterruptible Power Supply 15 KVA, 230VAC			
		60Hz 3 phase			
		Country of Origin: USA			

Page 2 of 3 pages

(Total Amount in Words)

 (Signature over printed name) SOLEDAD S. REYES (Date) Feb 21, 2018		Director
Requisitioning Office/Dept  DAISY E. TANASFRANCA Chief-PTD	Funds Available  SOLEDAD S. REYES Accountant IV	Amount AL OBS No. DOST-112 5060405014

PARRINA 11/24/18

11/1/26

PURCHASE ORDER

QR-ADMPPS-04

INDUSTRIAL TECHNOLOGY DEVELOPMENT INSTITUTE

DOST Compound, Gen. Santos Ave., Bicutan, Taguig City

DOST Trunkline: 837-2071 local 2220 / 2221

17-406 TF

Supplier: GRYKE SCIENTIFIC INSTRUMENT TRADING	P.O. No.: GIA-E-353-2017
Address: 28 J. Galvez Bldg., Severina Ave., IDI Village, Parañaque City	Date: December 22, 2017
(S) mktg2	Mode of Procurement: Public Bidding
	Resolution No: PB-2017-004
	ASC #: 023-2017

Gentlemen:

Please furnish this office the following articles to the terms and conditions contained herein:

Place of Delivery: **Metrology Bldg. (not later than 3:00 P.M.)** Delivery Term: **45-90 working days**

Date of Delivery: **Stock No. Unit Description Quantity Unit Cost Amount**

TOTAL CARRIED FORWARD

3,498,000.00

*Installation & commissioning including training on basic operation and maint. by Gryke Service Engineer.
*Including Calibration Certificate from manufacturer while calibration of 2nd & 3rd year will be done by Gryke.
*Warranty of 36 months on parts & service from date of delivery subject to condition stated on the warranty certificate

Less: VAT 150,160.71
EWT 31,232.14 **167,392.85**
3,310,607.15

END-USER
CHARGE TO:

SHERYL H. PESITO
DOST-GIA Project: Upgrading & enhancing

PREPARED BY:

ROCHEL LEE C. DELUTA
Administrative Officer V

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Total Amount in Words: **Three million three hundred ten thousand six hundred seven pesos & 15/100**

In case of failure to make the full delivery within the time specified above, a penalty of one-tenth (1/10) of one percent for

very 100% yours

Conforme:

ROCHEL L. PESITO
(Signature over printed name)
Feb 21, 2018
(Date)

MARIA PATRICIA V. AZANZA, PhD.
Director

Requisitioning Officer/Dept.

DAISY E. TANAFRANCA
Chief-PTD

Funds Available

SOLEDAD S. REYES
Accountant IV

Amount
ALORS No.

DOST-112

960405014

PAID 01/24/18

1/1/24