

PURCHASE ORDER
PHILIPPINE TEXTILE RESEARCH INSTITUTE
Agency / Procuring Entity

Supplier : GRYKE SCIENTIFIC INSTRUMENTS TRADING	PO No. : 1810-643
Address : 237-B Worthdrive St. Savvy Subd. Severina KM18 Parañaque City	Date : 10/10/18
e-mail Add : <u>jo2pob@gryke.com.ph</u>	Mode of Procurement : Shopping
Tel. No. : 776-7140/822-2376 / F824-5367	PR No. : 1809-803
	09/17/18

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


Place of Delivery: PTRI Bldg. Bicutan Taguig City	Delivery Term: 60 days
Date of Delivery:	Payment Term:

Stock No	Unit	Description	Qty	Unit Cost	Amount
1	unit	GT-A10 Sliver and Roving Reel - rolling drum perimeter = 1000-mm - rolling drum width = 250-mm - number of feeding ends = 2 - Press roll diameter: 62mm Standards - ISO 2060-1994, GB/T 4743-1995 Accessories - Certificates of Quality - English Manual	1	78,963.00	78,963.00
2	unit	GT-A06-1 Wrap Reel Electronic 1000mm (Metric System) - No. of bobbin to be tested: 6 - Rev of reel: 25-300 RPM (numeric pre-settable) - Interval of spindle: 65cm - Number of wrap: 2-9999 rev (pre-settable) - Programmable stop: 1-9 rev (pre-settable) - Travelling reciprocating distance: 35mm ±1mm - Reeling pre-tension: 0-100cN (pre-settable) Standards - ISO 2060 ASTM D1907 GB/T4743 GB/T6838 Accessories - Certificates of Quality - English Manual Fund Source: <u>DOST-GIA Project: Establishment of Regional Yarn Production and Innovation Center...."</u>	1	142,030.00	142,030.00


CELIA B. ELUMBA
Project, Leader

(Total Amount in Words) **Two hundred twenty thousand nine hundred ninety three pesos only** **Php220,993.00**

In case of failure to make full delivery within the time specified above, a penalty of one-tenth (1/10) of 1% for every day of delay shall be imposed

Conforme: 
MICHEL L. POBLETE
Signature over printed name of Supplier
10/19/18
Date


CELIA B. ELUMBA
Director IV
10/19/18
Date

Funds Available:

JOSUE C. ROSAL
Accountant III

Oblig No. <u>03-12-10-084</u>
Amount <u>220,993</u>

MDC-TRUNIT RYPIC