

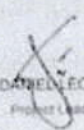
PURCHASE ORDER
PHILIPPINE TEXTILE RESEARCH INSTITUTE
Agency / Procuring Entity

Supplier	DUALON TECHNOLOGIES CORP.	PO No.	2011-847 RY
Address	Bulan, Laguna	Date	11/15/22
Email Add.	sales@techualon.com	Mode of Procurement	Negotiated Procurement
Tel. No.	0933-893-3215	PR No.	2210-1519 100522

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

Place of Delivery	Isabela State University - Iigan Campus, Isabela	Delivery Term	15 calendar days
Date of Delivery		Payment Term	

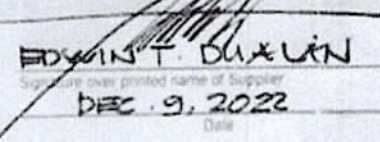
Stock No.	Unit	Description	Qty	Unit Cost	Amount
1	lot	Relocation of 2FT and 3FT Wall-mounted Data Cabinet, Fiber Optical Distribution Frame (DOF), and CCTV Scope of Works: Supply of labor, parts, and equipment including technical expertise to be used for the relocation and re-installation of 2FT and 3FT wall-mounted data cabinet, fiber optical distribution frame (DOF), and CCTV - Relocation, re-cabling and cable termination of CCTV cable - Relocation, re-cabling and cable termination of voice and LAN cable - Fiber optic cable patching and splicing - Testing and commissioning Workmanship and free on-site technical warranty is three (3) years * Place of Delivery: Isabela State University - Iigan Campus, Isabela * VAT and Delivery Fee Inclusive * Delivery Period: 15 calendar days	1	70,000.00	70,000.00

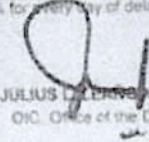

ENGR. DANIEL LEON J. LAVIN
 Project Leader

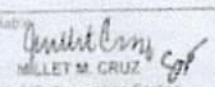
 Establishment of TELA-Regional Yarn Production and Innovation Center, Northern Luzon

Total Amount in Words: **Seventy thousand pesos only** Php70,000.00

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

Signature: 
EDWIN T. DUXUIN
 Signature over printed name of Supplier
DEC. 9, 2022
 Date


JULIUS L. LAVEAADOR, Ph.D.
 OIC, Office of the Director
 Date: **11/15/22**

Funds Available:

MILLET M. CRUZ
 OIC, Accounting Section

Oblig No. **62--12-11-352**
 Amount **70,000.00**