

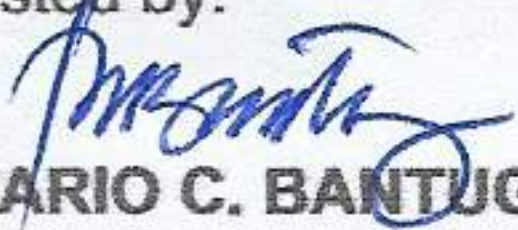
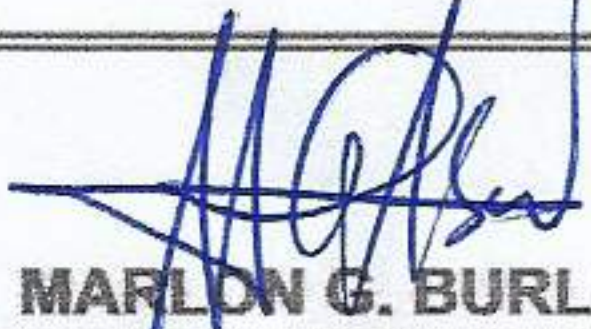


6/21/21
 5/26

PURCHASE REQUEST

Dept./Office: **PPO**PR #: **STF-2021-05-00237**Date: **05-26-2021**Section/End-User: **Mario C. Bantugan**Category: **Construction and Electrical Supplies**Funding Source: **Special Trust Fund**Project Title/Code: **PPO-PowerDistrubution-2021**

Item #	Item Description	Unit	Qty	Unit Cost	PAR/ICS	Total Cost
1	15 Amperes, Type K Fuselinks	box	2	2,500.00		5,000.00
Specification: 15 Amperes, Type K Fuselinks, 23" length, removable head, stainless steel strain wire and a silver copper fuse wire fuse element (ANSI, IEEE, NEMA certified)						
2	15 kV, 110 kV BIL, Type C standard polymer cutout w/100A, 10kAIC fuseholder with 15k lighting arrest	unit	12	9,000.00		108,000.00
3	25 Amperes, Type K Fuselinks	box	2	2,500.00		5,000.00
Specification: 25 Amperes, Type K Fuselinks, 23" length, removable head, stainless steel strain wire and a silver copper fuse wire fuse element (ANSI, IEEE, NEMA certified)						
4	30 Amperes, Type K Fuselinks	box	2	2,500.00		5,000.00
Specification: 30 Amperes, Type K Fuselinks, 23" length, removable head, stainless steel strain wire and a silver copper fuse wire fuse element (ANSI, IEEE, NEMA certified)						
5	300 MCM / 150 mm2 THHN/THWN, 600 volts (stranded wire)	spool	1	250,000.00		250,000.00
6	Grounding Rod with clamp	pcs	20	2,100.00		42,000.00
7	Transformer, Distribution, 100 KVA	unit	3	230,000.00		690,000.00
Specification: Transformer, distribution, 100 KVA; OISC; Copper to copper both primary and secondary windings; 8 KV with changer, 2-2 1/2% above rated primary voltage and 2-2 1/2% below rated primary voltage double bushing; secondary voltage 120/240 volts with canter tap, pole/pad mounted						
TOTAL						1,105,000.00
Purpose: Power Distribution for ICTMC, MMDC, CME, and ISRDS Building						
Checked by: MARLON G. BURLAS				Funds Available: MYRNA S. PANCITO		
TWG - Construction and Electrical Supplies				HEAD, BUDGET OFFICE		

Signature:	Requested by: 	Noted by: 	Approved by: 
Printed Name:	MARIO C. BANTUGAN	MARLON G. BURLAS	EDGARDO E. TULIN
Designation:	END USER	UNIT HEAD, PROJECT LEADER	PRESIDENT, VSU