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Republic of the Philippines
CAMARINES NORTE STATE COLLEGE
F. Pimentel Avenue, Brgy. 2, Daet, Camarines Norte

OFFICE OF THE BAC CHAIRPERSON FOR GOODS AND SERVICES

December 21, 2021

ADDENDUM NO. 1 Series of 2021 **SUPPLY AND DELIVERY OF VARIOUS GOODS AND SERVICES (EARLY PROCUREMENT 2022)**

This Addendum No. 1 for the project Supply and Delivery of Various Goods and Services (Early Procurement 2022) is being issued in accordance with Revised IRR of R.A. 9184 specifically Section 22.5.2 & 22.5.3

This is to inform the prospective bidders of the **herein attached additional Technical Specification for item number 1-13 in** the Bidding Documents under Section VII – Technical Specification.

This Addendum shall form integral part of the Bid documents.


ROSALIE A. ALMADRONES, Ph.D.
BAC Chairperson for Goods and Services

Item No.	Description	Quantity	Unit of Issue	Unit Cost	Total Cost
	QAO				
	Roller Blinds				
1	Window 1	74.1	sq.ft	250.00	18,525.00
2	Window 2	74.1	sq.ft	250.00	18,525.00
3	Window 3	74.1	sq.ft	250.00	18,525.00
4	Window 4	74.1	sq.ft	250.00	18,525.00
5	Window 5	74.1	sq.ft	250.00	18,525.00
6	Window 6	74.1	sq.ft	250.00	18,525.00
	Fabric: Rocky Series Trilogy				
	Description of Mechanism 1. CB Valance Mechanism -Valiance with Fabric Color 2. CB Combi U- Shape CT -Flat Sheet Metal 3. CB Head Tube 4. CB Combi Control -Hard Plastic B Description of Fabrics: Composition: Polyster 100% Width: 280 cm Thickness: Solid 0.38 mm/ MESH 0.16mm				
7	Window 1	31.5	sq.ft	250.00	7,875.00
9	Window 2	31.5	sq.ft	250.00	7,875.00
10	Window 3	31.5	sq.ft	250.00	7,875.00
11	Window 4	31.5	sq.ft	250.00	7,875.00
12	Window 5	31.5	sq.ft	250.00	7,875.00
13	Window 6	31.5	sq.ft	250.00	7,875.00
	Fabric: Rocky Series Losa Wood				
	Description of Mechanism 1. CB Valance Mechanism				

	<p>-Valiance with Fabric Color 2. CB Combi U- Shape CT -Flat Sheet Metal 3. CB Head Tube 4. CB Combi Control -Hard Plastic B Description of Fabrics: Composition: Polyester 100% Width: 280 cm Thickness: Solid 0.38 mm/ MESH 0.16mm</p>				
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