☑ Original PPMP
Revised (Changed items, same budget)
☐ Supplemental





PROJECT PROCUREMENT MANAGEMENT PLAN (PPMP)

CY 2023

Unit/Office/Dept/Div. National Coconut Research Center-Visayas

Project Code:: STF 6.5 Coco Food

Purpose: Construction of Coco sugar Cooking Facility

Total Budget: 11,200.00

Funding: STF

PPMP#: 23-1-1233-2023-7-0-3

General Description	Quantity	Unit	Unit Cost	Estimated Budget		Schedule/Milestone of Activities (in quantities)											
					Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	
Construction and Electrical Supplies																	
Nails, Common Wire, 1-1/2"	2	kli	90.00	180.00	*******							2				1	
Sub-Total				180.00	***************************************												
Hardware										1							
Sheets, (G.II) Corrugated, Gauge 26 (0.551mm) 12'	4	sheet	990.00	3\960.00								4					
Nails, Common Wire, 4"	5	kli	90.00	450.00					P 18-12-17-18-24-18-24-18-24-18-24-18-24-18-24-18-24-18-24-18-24-18-24-18-24-18-24-18-24-18-24-18-24-18-24-18-			5				1	
Nails, Common Wire, 3"	5	kli	90.00	450.00		************						5				 	
Roof Sealant, All-Purpose; 1L/can	1	cans	540.00	540.00								1				1	
Plywood, Marine, 1/4"(thickness) x 4' x 8"	4	piece	580.00	2,320.00					***************************************			4				-	
Cement, Portland	10	bag	330.00	3/300.00		d						10	E-11-121-124-1				
Sub-Total 2				11,020.00		d											
Grand Total				11,200.00		***************************************											

Prepared by: _

MARIA FARAH A. VISCARA

Noted by:

MARISEL A. LEORNA Unit Head/Project Leader Noted By:

ALICIA M. FLORES

Head, Budget Office

Date: 08/14/2023

*Funding Sources: General Fund(GF), Trust Fund(TF, Special Trust Fund(STF), IGP, Supplemental or Augmentation Note: Please make a separate PPMP for each funding source.

Categorize the entries such as Office Supplies, Office Appliance & Equipment, Office Furniture, Laboratory Supplies, IT Equipment, Construction & Electrical Supplies, Farm & Agricultural Supplies, Feeds & Feed Ingredients, Medical & Dental Supplies, Auto Supplies