REPUBLIC OF THE PHILIPPINES
Department of Science and Technology
Philippine Atmospheric, Geophysical and
Astronomical Services Administration (PAGASA)
Science Garden, Agham Road, Diliman, Quezon City 1100

ProjecT : IMPROVEMENT OF WEATHER/ FLOOD FORECASTING BUILDING, Re: Tilling, Cladding and construction of Pathway around the Building.

Location : Molugan El Salvador, Misamis Oriental

Subject : BILL OF MATERIALS

Item No.	DESCRIPTION	QTY.	UNIT	UNIT COST	ESTIMATED CIRECT COST (EDC)			DIRECT COST	MARK -UP				VAT	TOTAL AMOUNT	UNIT COST
					Materials	Labor	Eqpt.		OVERHEAD	CONT.	MISC.	PROFIT			
I. STRUCTURAL															
A.	**TEMPORARY FACILITY**														
	Bodega, Bunkhouse	1	lot												
	Mobilization	1	lot												
	Scaffolding	1	lot												
B	**CONCRETE PATHWAY 1mx22mx.1m at 3.7cu.m.**														
	Concrete	32.00	bags												
	Sand	2.00	cu.m												
	Gravel	4.00	cu.m.												
	Steel bars 10mm dia.	20.00	pcs												
	Tiw Wire #16	2.00	kgs												
	Forms/butter board 4"x2"x3m	26.00	pcs												
C	**FLOOR FINISH**														
	Porcelain Tiles 300 x 300 mm	160	sq.m.												
	Porcelain Tiles 600 x 600 mm	255	sq.m.												
	Tile Adhesive (25kg/bag)	105	bag												
	Tile Grout (2kg/bag)	75	bag												
D	**ALUMINUM CLADDING**														
	Supply and Installation of Aluminum Cladding. Alucobest, green, 3mm including the accessories./framing	170	sq.m.												
	Total														

SCOPE OF WORKS:

1. Cleaning the Area
2. comple preparation of materials and Tiles Setters.
3.Tiles Installation (please see attached plan mark in orange line c olor)
4. Installation of Scaffolding bfor cladding and accessories (please attached plan mark in orange line color.)
6. Concreting of 1mx.1mx22m concrete pathwalk (please see attached plan highligth in blue color)
7. Cleaning the Area