

Republic of the Philippines

SOCIAL SECURITY SYSTEM LUZON CENTRAL 2 DIVISION

SSS Bldg., Diosdado Macapagal Government Center Brgy. Maimpis, City of San Fernando, Pampanga

PROJECT: RETILING OF SSS MEYCAUAYAN BRANCH

LOCATION: Esperanza Mall, Mc Arthur Highway, Calvario, Meycauayan City, Bulacan

SUBJECT : BILL OF QUANTITIES

ITEM	DECODITION	QTY. UNIT		MATERIALS		LABOR & EQUIPMENT			MOB./	*******		TOTAL COST
NO.	DESCRIPTION	QIY.	UNII	Unit Cost	Amount	Unit Cost	Amount	DIRECT COST	DEMOV.	MARK UP	VAT	TOTAL COST
(A)	(B)	(C)	(D)	(E)	(F) CxE	(G)	(H) CxG	(I) F + H	(J) 1% x (F x H)	(K) 25% x (I+J)	(L) 12% x (I+J + K)	(M) i+J + K+ L
ı	SITE PREPARATION											
	1. Installation of Temporary Barrier and Signage for the area	1	lot			-	-	-	-	-	-	-
	2. Movement of Tables, Steel Drawer, Steel Sheves and other funitures/equipment	1	lot			-	-	-	-	-	-	-
	and covering of all equipment's to avoid getting dust											
	3. Chipping and Removal of existing 600mmX600mm Polished Synthetic Granite Floor	1	lot			-	-	-	-	-	-	-
	Tiles & 300mmX300mm Ceramic Floor Tiles, concrete toppings and adhesive.											
	4. Hauling & Disposal of Debris & waste materials	1	lot			-	ı	-	ı	-	-	-
	TOTAL COST - SITE PREPARATION				-							-
П	ARCHITECTURAL FINISHES											
	1. Installation of Tiles											
	1.1 600mmX600mm Polished Synthetic Granite Tiles	1418	pc/s	-	-	-	-	-	-	-	-	-
	1.2 300mmX300mm Non-Skid Ceramic Tiles	190	pc/s	-	-	-	-	-	-	-	-	-
	1.3 Tile Adhesive (25kgs./bags)	184	bag/s	-	-	-	-	-	-	-	-	-
	1.4 Tile Grout (2kgs./bags)	20	bag/s	-	-	-	-	-	-	-	-	-
	1.5 Portland Cement	152	bag/s	-	-	-	-	-	-	-	-	-
	1.6 Screened Sand	24	cu.m	-	-	-	ı	-	ı	-	-	-
	1.7 Floor Drain (4"x4" Stainless Steel with trap)	4	pc/s	-	-	-	ı	-	ı	-	-	-
	1.4 Cementitios Waterproofing	3	gal/s	-	-	-	-	-	-	-	-	-
	2. Breastfeeding & Infant Care Station and Janitorial Supply Room											
	2.1 4.5.mm thk. Fiber Cement Board	13	pc/s	-	-	-	-	-	-	-	-	-
	2.2 Metal Studs, 76mmX50mmX0.80mm thk.X3.0m		pc/s	-	-	-	-	-	-	-	-	-
	2.3 Metal Tracks, 76mmX50mmX0.80mm thk.X3.0m		pc/s	-	-	-	-	-	-	-	-	-
	2.4 Wood Door 01	1	set/s	-	-	-	-	-	-	-	-	-
	800mmX2100mm Flush Hollow Core Wood Door with LeverType Lockset, Stainless											
	Steel Hinges with Bearings, 50mm"X90mm Tanguile Door Jamb KD, Complete with											
	Hardware and Accessories.											
	2.5 Wood Door 02	1	set/s	-	-	-	-	-	-	-	-	-
	800mmX2100mm Flush Hollow Core Wood Door with 15mmX700mm Glass View											
	Opening and Frosted Sticker, LeverTypeLockset, Stainless Steel Hinges with											
	Bearings, Lockset, Stainless Steel Hinges with Bearings, 50mmX90mm Tanguile											
	Door Jamb KD, Complete with Hardware and Accessories.											

ITEM	DECONITION	OTV		MATE	RIALS	LABOR & E	R & EQUIPMENT DIRECT COST MOB./		MOB./	********	\/A-T	TOTAL COST
NO.	DESCRIPTION	QTY.	UNI	Unit Cost	Amount	Unit Cost	Amount	DIRECT COST	DEMOV.	MARK UP	VAT	TOTAL COST
(A)	(B)	(C)	(D)	(E)	(F) CxE	(G)	(H) CxG	(I) F + H	(J) 1% x (F x H)	(K) 25% x (I+J)	(L) 12% x (I+J + K)	(M) i+J + K+ L
	2.6 PVC Accordion Door	24	sq.ft		-	-	-	-	-	-	-	-
	100mmx15mm thk. pvc laminates nylex finish, single drawn opening, extruded											
	vinyl hinges, heavy duty aluminum railtracks tounge and groove jamb post											
	receptacles w/ self locking flexible vinyl seal											
	2.7 Removal and relocation of Diaper changing wall mounted table	1	lot			-	-	-	-	-	-	-
	3. Open Shelves Cabinet for Breastfeeding Room											
	3.1 ¾" thk. Marine Plywood	1	pc/s	-	-	-	-	-	-	-	-	-
	3.2 wood edging for ¾" thk. Plywood	1	lot	-	-	-	-	-	-	-	-	-
	4. Miscellenous items	1	lot	-	-	-	-	-	-	-	-	-
	(screws, rivets,concrete nails,expansion bolts and other incidental materials											
	that need to perform unexpected the works)											
	TOTAL COST - ARCHITECTURAL FINISHES											-
III	GLASS DOOR REPAIR (Main Entrance and SSET)											
	1. Repair of Glass Doors	1	lot	-	-	-	-	-	-	-	-	-
	1.1 Removal, Repairs and Reinstallation of Glass Doors - Main Door											
	and Self-Service Express Terminal Door (alignement of door and replacement											
	defective necessary fitting, lockset and accessories to complete the reinstallation											
	of glass doors)											
	TOTAL COST - GLASS DOOR REPAIR											
ΙV	PAINTING WORKS											
	1. Drywall & Doors											
	1.1 Primer Latex	1	gal/s	-	-	-	-	-	-	-	-	-
	1.2 Semi-Gloss Latex (ready mix paint)	3	gal/s		-	-	-	_	-	-	_	-
	1.3 Wood primer	1	gal/s		-	-	-	-	-	-	-	-
	1.4 Water base Quick Dry Enamel	2	gal/s		-	-	-	-	-	-	-	-
	1.3 Masonry Putty, Lacquer/Glazing Putty and A&B all purpose adhesive	1	lot	-	-	-	-	-	-	-	-	-
	2. Miscellaneous Items	1	lot	-	-	-	-	-	-	-	-	-
	(paint brush, sand paper, roller, cloth and other materials to perform unexpected											
	works)											
	TOTAL COST - PAINTING WORKS											-
٧	PLUMBING and ELECTRICAL REPAIR WORKS											
	1. Plumbing Works											
	1.1 Reapair of floor water leaks at Male Employee's Confort Room.	1	lot	_	-	-	-	-	-	-	-	-
	1.2 Reapair of Urinal Fixture water leaks at Male Public Confort Room.	1	lot	_	-	-	-	_	-	-	_	-
	1.3 Installation of water line & sanitary line for Lavatory fixture	1	lot	-	-	_	-	_	-	-	-	-
	(including pipes, fittings, angle valve and other materials to perform unexpected											
	work)		l									
	2. Electrical Works		l									
	1.1 Relocation of Lighting Switch at Janitorial Supply Room	1	lot	-	-	-	-	-	-	-	-	-
	1.2 Replacement of Lighting Fxture and installation of Pinlights	2	set/s	-	-	-	-	-	-	-	-	-
	150mm Ø Downlight fixture, white-painted housing w/ 0.4mm specular finish		l í									
	aluminum w/ 9W LED bulb, 70 Lumens/Watts (min) w/ clear glass cover and white		1									
	mounting ring		1									

ľ	TEM	DESCRIPTION	QTY.	LINIT	MATERIALS		LABOR & EQUIPMENT		DIRECT COST	MOB./	MARK UP	VAT	TOTAL COST
	NO.	DESCRIPTION		UNIT	Unit Cost	Amount	Unit Cost	Amount	DIRECT COST	DEMOV.	WARK OF	VAI	IOTAL COST
	(A)	(B)	(C)	(D)	(E)	(F) CxE	(G)	(H) CxG	(I) F + H	(J) 1% x (F x H)	(K) 25% x (I+J)	(L) 12% x (I+J + K)	(M) i+J + K+ L
		3. Miscellaneous Items (wires, conduit, utility box, sealant and other materials to perform	1	lot	-	-	-	-	-	-	-	-	-
		unexpected works of affected areas)											
		TOTAL COST - PLUMBING and ELECTRICAL WORKS											-
	TOTAL PROJECT COST						-						

Submitted By:		
	Company Name	
Prepared By:		
-	Company Representative	
	(Signature Over Printed Name)	
Address:		
Telephone No.:		

GENERAL CONDITIONS:

- 1. For uniformity and evaluation purposes, a bidder shall adhere to the herein prescribe format of BOQ, specifically in the formula for computation, given quality and inclusive pay items. Any deviation from the format shall be a ground for disqualification of bid.
- 2. Bidders are not allowed to include any pay items that were not indicated in the hard copy of BOQ. In instances where necessary work/items are inadvertently left out in BOQ Form, a bidder should make a written query to the Bids and Awards Committee so that the same shall be addressed in the Bid Bulletin which will be issued to all participating bidders.
- 3. Prospective bidders are required to conduct site inspection to determine all incidental, materials and activities that are necessary to be furnished and executed to complete the project. Examine the site premises and all condition apparent and visible therein. Consider all such conditions that may affect work. Measure every existing work at site. Verify all given dimensions and deviations in the plans/drawings and Bill of Quantities. It shall be understood that the work covers all exposed external surfaces regardless of measurements made.