



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 : DISMANTLING/REMOVAL OF PARTITIONS & VARIOUS IMPROVEMENTS OF SSS ANGELES BRANCH

LOCATION : Level 3, Marquee Mall, Angeles City, Pampanga

SUBJECT : BILL OF QUANTITIES

| ITEM NO. | DESCRIPTION | QTY. | UNIT | MATERIALS | | LABOR | | DIRECT COST | MOB./ DEMOV. | MARK UP | VAT | TOTAL COST |
|-----------|---|------|--------|-----------|-------------|-----------|-------------|------------------|---------------------|----------------|----------------------|------------------|
| | | | | Unit Cost | Amount | Unit Cost | Amount | | | | | |
| (A) | (B) | (C) | (D) | (E) | (F) Cx E | (G) | (H) Cx G | (J) F + H + I | (I) 1% x (F + H) | (K) 25% x J | (L) 12% x (J + K) | (M) J + K + L |
| I | SITE PREPARATION | | | | | | | | | | | |
| | 1. Movement and Covering of furnitures and etc. | 1 | lot | | | - | - | - | - | - | - | - |
| | 2. Demolition of Aluminum Glass Partitions and Zocalo Wall at Benefits Section | 1 | lot | | | - | - | - | - | - | - | - |
| | 3. Removal and Chipping of Existing 600mm X 600mm Polished Synthetic Granite Floor Tiles and 300mmX300mm Ceramic Tiles, concrete toppings and adhesive for the affected tiles (Benefits Section, MSS waiting areas and Comfort Rooms) | 1 | lot | | | - | - | - | - | - | - | - |
| | TOTAL COST - SITE PREPARATION | | | | | | | | | | | - |
| II | ARCHITECTURAL WORKS | | | | | | | | | | | |
| | 1. Installaton of Tiles | | | | | | | | | | | |
| | 1.1 600mm X 600mm Polish Granite Tiles (same with existing design) | 44 | pc/s | - | - | - | - | - | - | - | - | - |
| | 1.2 300mmX600mm Non-Skid Synthetic Granite Tiles | 56 | pc/s | - | - | - | - | - | - | - | - | - |
| | 1.2 Tile Adhesive (25kgs./bags) | 5 | bag/s | - | - | - | - | - | - | - | - | - |
| | 1.3 Tile Grout (2kgs./bags) | 2 | bag/s | - | - | - | - | - | - | - | - | - |
| | 1.5 Portland Cement | 4 | bag/s | - | - | - | - | - | - | - | - | - |
| | 1.6 Screened Sand | 2 | cu.m | - | - | - | - | - | - | - | - | - |
| | 1.7 Cementitious Waterproofing | 3 | gal/s | - | - | - | - | - | - | - | - | - |
| | 1.8 Floor Drain (4"x4" Stainless Steel with trap) | 2 | pc/s | - | - | - | - | - | - | - | - | - |
| | 1.9 Floor Drain (6"x6" Stainless Steel with trap) | 2 | pc/s | - | - | - | - | - | - | - | - | - |
| | 2. Carpentry | | | | | | | | | | | |
| | 2.1 ¾"Laminated Marine Board (verify color & design) | 2 | pc/s | - | - | - | - | - | - | - | - | - |
| | 2.2 1mmX22mm PVC edging (verify color & design) | 23 | lm/s | - | - | - | - | - | - | - | - | - |
| | 2.4 ¾"Marine Plywood | 5 | pc/s | - | - | - | - | - | - | - | - | - |
| | 2.5 ¾"X¼"X8' S4S Wood Edging | 22 | pc/s | - | - | - | - | - | - | - | - | - |
| | 2.6 Concealed Hinges (soft close hydraulic) | 10 | pair/s | - | - | - | - | - | - | - | - | - |
| | 2.7 Pneumatic Lid Stay Lift S trut | 8 | pc/s | - | - | - | - | - | - | - | - | - |
| | 2.8 6" Stainless Steel Handle | 10 | pc/s | - | - | - | - | - | - | - | - | - |
| | 2.9 4.5.mm thk. Fiber Cement Board | 1 | pc/s | - | - | - | - | - | - | - | - | - |
| | 2.10 Wall Angle, 25mmX25mm | 4 | pc/s | - | - | - | - | - | - | - | - | - |
| | 3. Miscellenous items | 1 | lot | - | - | - | - | - | - | - | - | - |
| | (screws, rivets, nails,expansion bolts, glue, etc. and other incidental materials that need to perform the work) | | | | | | | | | | | |
| | TOTAL COST - ARCHITECTURAL WORKS | | | | | | | | | | | - |

| ITEM NO. | DESCRIPTION | QTY. | UNIT | MATERIALS | | LABOR | | DIRECT COST (J) F + H + I | MOB./ DEMOV. (I) 1% x (F + H) | MARK UP (K) 25% x J | VAT (L) 12% x (J + K) | TOTAL COST (M) J + K + L |
|---------------------------|--|------|-------|------------------|-----------------------|------------------|-----------------------|---------------------------------|-------------------------------------|---------------------------|-----------------------------|--------------------------------|
| | | | | Unit Cost (E) | Amount (F) Cx E | Unit Cost (G) | Amount (H) Cx G | | | | | |
| (A) | (B) | (C) | (D) | (E) | (F) Cx E | (G) | (H) Cx G | F + H + I | 1% x (F + H) | 25% x J | 12% x (J + K) | J + K + L |
| III | PAINTING WORKS | | | | | | | | | | | |
| | 1. Primer Latex | 1 | gal/s | - | - | - | - | - | - | - | - | - |
| | 2. Semi-Gloss Latex (ready mix paint) | 1 | gal/s | - | - | - | - | - | - | - | - | - |
| | 3. Water Water base Enamel (aqua gloss-it) | 6 | gal/s | - | - | - | - | - | - | - | - | - |
| | 4. Wood/Timber Primer | 4 | gal/s | - | - | - | - | - | - | - | - | - |
| | 5. Masonry Putty, Lacquer/Glazing Putty and A&B all purpose adhesive | 1 | lot | - | - | - | - | - | - | - | - | - |
| | 6. Miscellaneous Items (paint roller, paint brush, sand paper, putty knife, masking tape and other incidental materials that need to perform the work) | 1 | lot | - | - | - | - | - | - | - | - | - |
| | TOTAL COST - PAINTING WORKS | | | | | | | | | | | - |
| VI | ELECTRICAL/AUXILLARY WORKS | | | | | | | | | | | |
| | 1. Relocation and Re-installation of affected Convenience Outlets & Data Ports (devices, pvc conduits, boxes and other incidental materials that need to perform the work) | 1 | lot | - | - | - | - | - | - | - | - | - |
| | TOTAL COST - ELECTRICAL/AUXILLARY 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.