



Republic of the Philippines
CAVITE STATE UNIVERSITY
 Don Severino delas Alas Campus
 Indang, Cavite

BILL OF QUANTITIES

REPAIR AND IMPROVEMENT OF KITCHEN AND FOOD DELIVERY AREA AT HOSTEL TROPICANA 1,729,594.21 COLLEGE/UNIT/CAMPUS: MAIN CAMPUS					
Bill of Quantities					
Item No.	Description	Unit	Quantity	Unit Price (Pesos)	Amount (Pesos)
I	EARTHWORKS (Pesos _____ _____ and _____ centavos)				
II	FORMWORKS (Pesos _____ _____ and _____ centavos)				
III	CONCRETE AND MASONRY WORKS (Pesos _____ _____ and _____ centavos)				
IV	TILEWORKS (Pesos _____ _____ and _____ centavos)				
V	CARPENTRY WORKS (Pesos _____ _____ and _____ centavos)				
VI	PLUMBING WORKS (Pesos _____ _____ and _____ centavos)				
VII	ELECTRICAL WORKS (Pesos _____ _____ and _____ centavos)				

STEEL, TRUSSES AND ROOFING
WORKS

VIII

(Pesos _____

and _____ centavos)

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SCOPE OF WORK:

A. REPAIR AND IMPROVEMENT OF KITCHEN AND FOOD DELIVERY AREA AT HOSTEL TROPICANA

GENERAL NOTES:

1. The project should be finished for 105 calendar days.
2. Site inspection is a must to verify its existing condition.
3. Provide the following:
 - Billboard
 - Bunk house with office

IV. Tile Works

1. Supply and installation of the following:
 - a. Use 40cm x 40 cm ceramic floor tiles (locally made) for dirty kitchen
 - b. Use 40cm x 40cm ceramic floor tiles (locally made) for Food Preparation Room
 - c. Use 40cm x 40cm ceramic floor tiles (locally made) for Food Handling Area
 - d. Use tile adhesive for tiling.
 - e. Clean residue prior to accomplishment of the project.
 - f. Consult the end-user for the color preferences of tiles.

V. Carpentry Works

1. Dismantling of existing ceiling including ceiling joist, ceiling eaves and fascia boards at Storage Room, Stock Room, Laundry Area and Washing Area.
2. Installation of new ceiling at Dirty Kitchen, Food Preparation area and Food Handling Area:
 - a. Use 0.60mm thick x 25mm x 25mm wall angle
 - b.
 - c. Use 0.60mm x 19mm x 50mm x 0.60mm thick J-furring as ceiling joist, parallel to the longer sides of the room spaced at 400mm middle on center
 - d. Use 1mm x 12mm x 38mm x 1.0mm thick C-Channle as ceiling joist, parallel to the shorter side of the room spaced at 400mm middle on center
 - e.
 - f.

