Helper

79,008,253.58

## **PROGRAM OF WORKS BILL OF QUANTITIES**

PROJECT:

Repair, Rehabilitation and Retrofitting of various DepEd Central Office Buildings (Rizal & Alonzo- Lot 1)

OWNER: **DEPARTMENT OF EDUCATION** 

LOCATION: DepED Complex, Meralco Avenue, Pasig City

Date:

Budget Allocation:
Engineering and Administrative Overhead:
Approved Budget for Contract:
Completion Preside. 79.008,253.58

Minimum Required Manpower:

Project Engineer Electrician Painter General Foreman Carpenter

Laborer Welder Mason Plumber Minimum Required Equipment:

**Power Tools** 

Pirect Cost								
ITEM NO.	ITEM DESCRIPTION	% of Total	UNIT	Quantity	Direct Cost  Estimated Direct Unit Direct		Adjusted Unit	Adjusted Total Cost
NO.					Cost	Cost	Cost	Cost
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)
		. ,	. ,	. ,	. ,	(6)/(5)	(9)/(5)	.,
Α.	General Requirements  Mobilization / Demobilization / Temporary							
a.1	Facilities		lot	1.00				
a.2	Project Billboard		each	1.00				
a.3	Construction Safety and Health		lot	1.00				
Part I - F B.	Repair and Rehabilitation Removal Works							
b.1	Removal works  Removal of Existing Cement Tile Roofing (Tegula) & Roofing Sheets		sq.m	4,749.00				
b.2	Removal of Existing Wooden Batten Support		sq.m	3,392.84				
b.3	Removal of Existing 1/2" thick Plyboard Backing		sq.m	3,392.84				
b.4	Removal of Damaged Trusses and Members		kgs	10,574.00				
b.5	Removal of Existing Ceiling and Frames		sq.m	5,130.96				
b.6	Removal of Existing Drainage (e.g. Downspouts and existing catch basin)		lot	1.00				
b.7	Removal of Existing Gutter, Ridge Roll and Flashing		рс	327.00				
b.8	Removal of Existing Tiles and Vinyl		sq.m	4,384.25				
b.9	Removal of existing railing at footbridge		lot	1.00				
b.10	Removal of Existing Concrete Walls and Existing Partition Walls		sq.m	1,952.10				
b.11	Removal of Existing sanitary fixtures, sewer line and waterline (Alonzo common CRs, Lounge, ICO, OD-Admin Service, Field Operations, HROD and Legislative Affairs)		lot	1.00				
C.	Hauling and Clearing Works							
c.1	Clearing and Hauling of Debris (Non- Usable Materials)		lot	1.00				
c.2	Hauling of salvaged material to kasipagan area - Usable Materials (Beside DepEd Complex)		lot	1.00				
D.	Steel Works							
d.1 d.2	Railing at Footbridge Truss at VIP Lounge		lot lot	1.00 1.00				
E.	Roofing Works		iUl	1.00				
e.1	Long-span Metal Roofing and Shingles		sq.m	4,777.62				
F.	Earthworks							
f.1	Earthworks (Structural Excavation, Backfilling and Compaction)		cu.m	5.27				
G.	Concreting Works							
g.1	Concreting Works		cu.m	7.83				
H.	Rebar Works			0=0.0-				
h.1	Rebar Works		kgs	870.33				
i.1	Form Works Form Works		sq.m	29.70				
J.	Masonry Works							

j.1	Masonry Works	sq.m	559.75			
K.	Doors and Windows					
k.1	Doors and Windows at Lounge and Doors at Offices	lot	1.00			
k.2	Refurbishment/Repair of damaged Exterior Windows and Entrance/Exit Glass Doors of Alonzo and Rizal Bldg	lot	1.00			
L.	Miscellaneous					
1.1	Miscellaneous at Lounge	lot	1.00			
M. m.1	Furniture Furniture at Lounge	lot	1.00			
N.	Interior Finishes					
n.1	Interior Finishes	sq.m	119.52			
0.	Carpentry Works Installation of New Ceiling	00 m	5,130.96			
0.1	Installation of Dry Wall Partition Walls	sq.m sq.m	2,169.12			
P.	Electrical Works	Jq.iii	2,100.12			
p.1	Conduit, Boxes and Fitting	lot	1.00			
p.2	Wires and Wiring Devices	lot	1.00			
p.3	Lighting Fixture / Fixture	lot	1.00			
Q.	Plumbing and Sanitary Works					
q.1	Drainage Line Works	lot	1.00			
q.2	Water Line Works	lot	1.00			
q.3	Sewer Line Works	lot	1.00			
q.4	Fixtures, Partitions and Accessories	lot	1.00			
R.	Painting Works					
r.1	Painting	sq.m	14,120.50			
r.2	Scaffolding	set	738.00			
S.	Tile Works					
s.1	Installation of Tiles and Vinyl	sq.m	4,384.25			
s.2	Restoration of Existing Clay/Brick Tile and Pebble Washout Floor finish at RiLonzo Lobby	sq.m	570.00			
Part II -	Retrofitting					
T.	Dismantling, Restoration / Re-installation Works					
t.1	Dismantling, Restoration / Re-installation Works	sq.m	1,157.01			
U.	Earthworks					
u.1 u.2	Structural Excavation  Backfilling and Compaction	cu.m	1,016.01 867.82			
u.3	Gravel Bedding	cu.m	19.44			
V.	Surface Preparation					
v.1 <b>W.</b>	Surface Preparation  Concreting Works and Plastering	sq.m	2,349.73			
w.1	Concreting Works and Flastering  Concreting Works	cu.m	337.73			
w.2	Plastering	sq.m	2,349.73			
<b>X</b> .	Rebar Works Rebar Works	kgs	53,374.23			
x.2	Application of structural epoxy anchoring adhesive	sq.m	187.36			
Y.	Form Works			 		
y.1	Form Works	sq.m	913.50			
Z.	Steel Works					
z.1	Structural Steel (For Columns and Beams including application of anti-corosion and structural concrete adhesive)	kgs	63,012.94			
z.2	Structural Steel (Additional Steel Plates and Bracing on Steel Trusses and Additional Support on Column-Truss Joint Connection)	kgs	10,574.00			
	TOTAL CONSTRUCTION COST	%			Php	
Signed I	OV:					

Name and Signature of Bidder's Authorized Representative	
Position	
Name of Bidder	
Date	

## **PROGRAM OF WORKS**

## **BILL OF QUANTITIES**

PROJECT:

Repair, Rehabilitation and Retrofitting of various DepEd Central Office Buildings (Bonifacio Bldg - Lot 2)

OWNER: **DEPARTMENT OF EDUCATION** 

LOCATION: DepED Complex, Meralco Avenue, Pasig City

**Budget Allocation:** 

83,991,746.42

Engineering and Administrative Overhead:
Approved Budget for Contract:
Completion Period:

83,991,746.42

Minimum Required Manpower:

Project Engineer Electrician Painter General Foreman Carpenter

Laborer Welder

Helper

Mason Plumber Minimum Required Equipment:

Power Tools

ITEM	ITEM DESCRIPTION	% of Total U		Quantity	Direct Cost		Adjusted Unit	Adjusted Total
NO.			UNIT		Estimated Direct Cost	Unit Direct Cost	Cost	Cost
(1)	(2)	(3)	(4)	(5)	(6)	(7) (6)/(5)	(8) (9)/(5)	(9)
A.	General Requirements							
a.1	Mobilization / Demobilization / Temporary		lot	1.00				
	Facilities							
a.2 a.3	Project Billboard  Construction Safety and Health		each lot	1.00 1.00				
a.5	Construction Garety and Fleatin		101	1.00				
	Repair and Rehabilitation							
B.	Removal Works							
b.1	Removal of Existing Roofing Sheets (Damaged), Gutter, Flashing and Fascia board		sq.m	64.99				
b.2	Removal of Existing Ceiling and Frames (@ Eaves, 5th floor corridor, 4th floor offices, and at Comfort rooms from GF-5th		sq.m	1,768.98				
	Fir)							
b.3	Removal of Existing Trench Drain		l.m	98.60				
b.4	Removal of Existing Tiles (Grd-5th flr common comfort rooms, Grd-4th flr offices, Fixtures and Pipes at common CRs from GF-5th Flr)		sq.m	5,757.00				
b.5	Removal of Existing Walls/Dry Walls @ CRs		lot	1.00				
b.6	Removal of existing flooring (5th floor) and damaged floor joist		sq.m	756.00				
b.7	Removal of existing windows (grd-5th floor)		sq.ft	14,642.41				
C.	Hauling and Clearing Works							
c.1	Clearing and Hauling of Debris (Non- Usable Materials)		lot	1.00				
c.2	Hauling of salvaged material to kasipagan area - Usable Materials (Beside DepEd Complex)		lot	1.00				
D.	Roofing Works							
d.1	Long-span Metal Roofing		sq.m	192.40				
E.	Steel Works Truss at Utility deck (including provision of							
e.1	access to utility deck)		lot	1.00				
F.	Carpentry Works							
f.1	Ceiling Carpentry (Eaves, corridor of 5th Flr, 4th floor Offices, Comfort rooms from GF-5th flr)		sq.m	1,768.98				
G.	Repair of Flooring (5th floor)							
g.1	Installation of new flooring and replacement of damaged floor joist		sq.m	756.00				
H.	Electrical Works							
h.1	Conduit, Boxes and Fitting		lot	1.00			+	
h.2 h.3	Wires and Wiring Devices Lighting Fixture / Fixture		lot lot	1.00 1.00				
I.	Plumbing and Sanitary Works		101	1.00				
i.1	Drainage Line Works		lot	1.00				
i.2	Water Line Works		lot	1.00				
i.3	Sewer Line Works		lot	1.00				
i.4	Fixtures, Partitions and Accessories		lot	1.00				
i.5	Rain Water Collector		lot	1.00				
J.	Windows		sa ft	14 642 44				
j.1	Windows		sq.ft	14,642.41				

L. Tile Works  The Works (at common Cr's Floors & Walls from Grd-9th Fir, and Grd-4th floor offices)  Part II - Retrofitting  M. Dismantling, Restoration / Re-installation Works  m.1 Acoustic Ceiling (2nd, 3rd, 4th and 5th floor)  Squim Dismantling, Restoration for Respirit of Crack & Squim Contension  Report of Cinck (Restering with Paint finish) - I.m 49,00  Squim Gonerate (Slab-Canopy and Beam) sq.m 342,35  CHBP-Stration/Glass Partition to be Chipped off (Totally Wrapped CFRP) - Grd, 2nd, 3rd and 4ft floor  Chipping-off Existing Concrete Slab/ CHB  Wall to Expose Existing Retear's Plaster-Grd to 4th floor  Chipping-off Existing Concrete Slab/ CHB  Wall to Expose Existing Retear's Plaster-Grd to 4th floor  Report of Expose Existing Retear's Plaster-Grd to 4th floor  Retrofitting of Columns  n.1 Surface Preparation  Application of Steel Jacketing (Fy-248 MPa)- Grd floor  C. Retrofitting of Slab  Application of Steel Jacketing (Fy-248 MPa)- Grd floor  Surface Preparation  1. Surface Preparation  Application of Steel Jacketing (Fy-248 MPa)- 2nd, Srd and 4th floor  Retrofitting of Slab  Application of Steel Jacketing (Fy-248 MPa)- 2nd, Srd and 4th floor  Retrofitting of Flooring  1. Application of Steel Jacketing (Fy-248 MPa)- 2nd, Srd and 4th floor  Retrofitting of Flooring  1. Application apport for flooring system on 5th Floor  Retrofitting of Flooring  1. Additional support for flooring system on 5th Floor  1. Seaffolding	K.	Painting Works					
Title Works (at common Cr's Floros & Sq.m 5,757.00 offices)  Part II - Retrofitting  M. Dismartling, Restoration / Re-installation Works  M. Acousile Ceiling (2nd, 3rd, 4th and 5th floor) sq.m 1,354.50 sq.m 4.90 spalling Concrete (Slab-Canopy and Beam) sq.m 4.90 spalling Concrete (Slab-Canopy and Beam) sq.m 342.35 sq.m 4.90 sq.m 342.36 sq.m 5 off (Totally Wappad Criter) - Grd, 2nd, 3rd and 4th floor sq.m 4.90 sq.m 342.36 sq.m 62.64 sq.m 4.90 sq.m 342.36 sq.m 4.90 sq.m	k.1	Painting	sq.m	14,202.23			
1.1   Walls from Grd-5th Fir, and Grd-4th floor offices)	L.						
M.   Works	l.1	Walls from Grd-5th Flr, and Grd-4th floor	sq.m	5,757.00			
M.   Works	Part II -	Retrofitting					
m.2         Surface Preparation For Repair of Crack & Spalling Concrete         sq.m         4.90           m.3         Repair of Crack (Plastering with Paint finish)         I.m         49.00           m.4         Spalling Concrete (Slab-Canopy and Beam)         sq.m         342.35           CHB/Partition/Glass Partition to be Chipped and 4th floor         sq.m         62.64           m.5         Gridling Wrapped CFRP) - Grd, 2nd, 3rd and 4th floor         sq.m         62.64           Chipping-off Existing Concrete Slab/ CHB         sq.m         954.60           Molitor Expose Existing Rebars/ Plaster-Grd to 4th floor         sq.m         954.60           N. Retrofitting of Columns         n.1         sq.m         1,162.66           Malpication of Carbon Fiber Reinforcement (t=33mm, Wie600gsm)-Grd, 2nd, 3rd and 4th floor         sq.m         1,146.24           n.2         Application of Steel Jacketing (Fy=248 MPa)- kgs         459.30         crd floor           O.         Retrofitting of Beams         sq.m         1,822.65         sq.m           o.1         Surface Preparation         sq.m         1,822.65         sq.m           o.2         Application of Steel Jacketing (Fy=248 MPa)- kgs         d4.584.15         sq.m         1,822.65           oft floor         Sth floor         sq.m <td< td=""><td></td><td>Dismantling, Restoration / Re-installation</td><td></td><td></td><td></td><td></td><td></td></td<>		Dismantling, Restoration / Re-installation					
Spalling Concrete   Sq.III   4-90   Sq.III   4-90   Sq.III   4-90   Slab and Walls   L.m   4-90   Slab and Walls   L.m   4-90   Sq.III   4-9	m.1	•	sq.m	1,354.50			
Main   Spalling Concrete (Slab-Canopy and Beam)   Sq.m   342.35   Spalling Concrete (Slab-Canopy and Beam)   Sq.m   342.35   Sq.m	m.2	Spalling Concrete	sq.m	4.90			
CHB/Partition/Glass Partition to be Chipped off (Totally Wrapped CPRP) - Grd, 2nd, 3rd and 4th floor  Chipping-off Existing Concrete Slab/ CHB W. Walt to Expose Existing Rebars/ Plaster-Grd to 4th floor  N. Retrofitting of Columns  n.1 Surface Preparation  Application of Carbon Fiber Reinforcement (1.2, 33mm, W1-e80gsm)-Grd, 2nd, 3rd and 4th floor  O. Retrofitting of Estating Concrete Slab/ CHB Wash Share Slab Slab Slab Slab Slab Slab Slab Slab	m.3		l.m	49.00			
m.5         off (Totally Wrapped CFRP) - Grd, 2nd, 3rd and 4th floor         sq.m         62.64           m.6         Wall to Expose Existing Concrete Slab/ CHB Wall to Expose Existing Rebars/ Plaster-Grd to 4th floor         sq.m         954.60           N.         Retrofitting of Columns         sq.m         1,162.66           n.1         Surface Preparation         sq.m         1,162.66           Application of Carbon Fiber Reinforcement (thing)         sq.m         1,146.24           4th floor         Application of Steel Jacketing (Fy=248 MPa)-Grd floor         kgs         459.30           O.         Retrofitting of Beams         sq.m         3,140.95           0.1         Surface Preparation         sq.m         1,822.65           0.1         Surface Preparation         sq.m         1,822.65           0.2         (ta,33mm, Wt=600gsm)-2nd, 3rd, 4th and sth floor         kg.m         1,822.65           0.3         Application of Steel Jacketing (Fy=248 MPa)-2nd, 3rd, 4th floor         kg.         64,584.15           P.         Retrofitting of Steel Jacketing (Fy=248 MPa)-3nd, 3rd, 4th floor         kg.         64,584.15           P.         Retrofitting of Steel Jacketing (Fy=248 MPa)-3nd, 3rd, 4th floor         kg.         64,584.15           P.         Retrofitting of Steel Jacketing (Fy=248 MPa)-3nd, 3rd,	m.4		sq.m	342.35			
m. 6         Wall to Expose Existing Rebars/ Plaster-Grd to the Mit floor         sq.m         954.60           N.         Retrofitting of Columns         sq.m         1,162.66           n.1         Surface Preparation         sq.m         1,162.66           Application of Carbon Fiber Reinforcement (t=.333mm, Wt=600gsm)-Grd, 2nd, 3rd and 4th floor         sq.m         1,146.24           n.3         Application of Steel Jacketing (Fy=248 MPa)-Grd floor         kgs         459.30           0.1         Surface Preparation         sq.m         3,140.95           0.2         Le.333mm, Wt=600gsm)-2nd, 3rd, 4th and 5th floor         sq.m         1,822.65           0.3         Application of Steel Jacketing (Fy=248 MPa)-2nd, 3rd and 4th floor         kgs         64,584.15           P.         Retrofitting of Slab         sq.m         1,767.80           p.1         Additional support for flooring system on 5th Floor         kgs         15,531.75           Q.         Retrofitting of I-Beams         kgs         15,531.75           q.1         Additional Steel Plates for I-beams         kgs         15,531.75           R.         Retrofitting of Flooting         sq.m         488.46           r.1         Surface Preparation         sq.m         488.46           r.2 <td< td=""><td>m.5</td><td>off (Totally Wrapped CFRP) - Grd, 2nd, 3rd and 4th floor</td><td>sq.m</td><td>62.64</td><td></td><td></td><td></td></td<>	m.5	off (Totally Wrapped CFRP) - Grd, 2nd, 3rd and 4th floor	sq.m	62.64			
N.1   Surface Preparation   Sq.m   1,162.66   Application of Carbon Fiber Reinforcement   N.2   (t=.333mm, Wt=600gsm)-Grd, 2nd, 3rd and 4th floor   N.3   Application of Steel Jacketing (Fy=248 MPa)-Grd floor   Sq.m   N.3   Application of Steel Jacketing (Fy=248 MPa)-Grd floor   Sq.m   N.3   Application of Carbon Fiber Reinforcement   Sq.m   N.40.95   Sq.m   N	m.6	Wall to Expose Existing Rebars/ Plaster-Grd to 4th floor	sq.m	954.60			
Application of Carbon Fiber Reinforcement (t=.333mm, Wt=600gsm)-Grd, 2nd, 3rd and 4th floor	N.						
(1= 333mm, W1=600gsm)-Grd, 2nd, 3rd and 4th floor	n.1		sq.m	1,162.66			
Column	n.2	(t=.333mm, Wt=600gsm)-Grd, 2nd, 3rd and	sq.m	1,146.24			
0.1   Surface Preparation	n.3		kgs	459.30			
Application of Carbon Fiber Reinforcement (t333mm, Wt=600gsm)-2nd, 3rd, 4th and 5th floor   Sth fl	Ο.						
0.2 (t=.333mm, Wt=600gsm)-2nd, 3rd, 4th and 5th floor         sq.m         1,822.65           0.3 Application of Steel Jacketing (Fy=248 MPa)-2nd, 3rd and 4th floor         kgs         64,584.15           P. Retrofitting of Slab         Retrofitting of Slab         Floor           Q. Retrofitting of I-Beams         kgs         17,767.80           q.1 Additional Steel Plates for I-beams         kgs         15,531.75           R. Retrofitting of Footing         sq.m         488.46           r.1 Surface Preparation         sq.m         488.46           r.2 Excavation, Backfilling and Compaction         cu.m         693.64           r.3 Concreting         cu.m         103.40           r.4 Steel Reinforcement         kgs         8,755.19           r.5 Injectable Mortar         pcs         526.00           S. Repair of Fire Exits and Damaged Railings         lot         1.00           s.1 Repair of damaged railing at corridors (Grd-5th fir)         lot         1.00           T. Scaffolding         lot         1.00	0.1		sq.m	3,140.95			
D.S   2nd, 3rd and 4th floor   Rys   64,364.13	0.2	(t=.333mm, Wt=600gsm)-2nd, 3rd, 4th and 5th floor	sq.m	1,822.65			
p.1 Additional support for flooring system on 5th Floor  Q. Retrofitting of I-Beams  q.1 Additional Steel Plates for I-beams kgs 15,531.75  R. Retrofitting of Footing r.1 Surface Preparation sq.m 488.46 r.2 Excavation, Backfilling and Compaction cu.m 693.64 r.3 Concreting cu.m 103.40 r.4 Steel Reinforcement kgs 8,755.19 r.5 Injectable Mortar pcs 526.00  S. Repair of Fire Exits and Damaged Railings s.1 Repair of Fire Exits and Damaged Railings s.2 Repair of damaged railing at corridors (Grd-5th flr) T. Scaffolding t.1 Scaffolding lot 1.00	0.3		kgs	64,584.15			
Pi   Floor   Right   Right   Right   Floor   Right   Right   Floor   Right	P.						
q.1 Additional Steel Plates for I-beams kgs 15,531.75   R. Retrofitting of Footing sq.m 488.46   r.1 Surface Preparation sq.m 488.46   r.2 Excavation, Backfilling and Compaction cu.m 693.64   r.3 Concreting cu.m 103.40   r.4 Steel Reinforcement kgs 8,755.19   r.5 Injectable Mortar pcs 526.00   S. Repair of Fire Exits and Damaged Railings lot 1.00   s.1 Repair of damaged railing at corridors (Grd-5th flr) lot 1.00   T. Scaffolding lot 1.00   t.1 Scaffolding lot 1.00	p.1	Floor	kgs	17,767.80			
R.         Retrofitting of Footing         sq.m         488.46           r.1         Surface Preparation         sq.m         488.46           r.2         Excavation, Backfilling and Compaction         cu.m         693.64           r.3         Concreting         cu.m         103.40           r.4         Steel Reinforcement         kgs         8,755.19           r.5         Injectable Mortar         pcs         526.00           S.         Repair of Fire Exits and Damaged Railings         lot         1.00           s.1         Repair of Fire Exits         lot         1.00           s.2         Repair of damaged railing at corridors (Grd-5th flr)         lot         1.00           T.         Scaffolding         lot         1.00           t.1         Scaffolding         lot         1.00	Q.						
r.1         Surface Preparation         sq.m         488.46           r.2         Excavation, Backfilling and Compaction         cu.m         693.64           r.3         Concreting         cu.m         103.40           r.4         Steel Reinforcement         kgs         8,755.19           r.5         Injectable Mortar         pcs         526.00           S.         Repair of Fire Exits and Damaged Railings         lot         1.00           s.1         Repair of Fire Exits         lot         1.00           s.2         Repair of damaged railing at corridors (Grd-5th flr)         lot         1.00           T.         Scaffolding         lot         1.00           t.1         Scaffolding         lot         1.00			kgs	15,531.75			
r.2         Excavation, Backfilling and Compaction         cu.m         693.64           r.3         Concreting         cu.m         103.40           r.4         Steel Reinforcement         kgs         8,755.19           r.5         Injectable Mortar         pcs         526.00           S.         Repair of Fire Exits and Damaged Railings         lot         1.00           s.1         Repair of Fire Exits         lot         1.00           s.2         Repair of damaged railing at corridors (Grd-5th flr)         lot         1.00           T.         Scaffolding         lot         1.00							
r.3         Concreting         cu.m         103.40           r.4         Steel Reinforcement         kgs         8,755.19           r.5         Injectable Mortar         pcs         526.00           S.         Repair of Fire Exits and Damaged Railings         lot         1.00           s.1         Repair of Fire Exits         lot         1.00           s.2         Repair of damaged railing at corridors (Grd-5th flr)         lot         1.00           T.         Scaffolding         lot         1.00           t.1         Scaffolding         lot         1.00		·					
r.4 Steel Reinforcement kgs 8,755.19 r.5 Injectable Mortar pcs 526.00  S. Repair of Fire Exits and Damaged Railings s.1 Repair of Fire Exits lot 1.00 s.2 Repair of damaged railing at corridors (Grd-5th flr)  T. Scaffolding t.1 Scaffolding lot 1.00							
r.5 Injectable Mortar pcs 526.00  S. Repair of Fire Exits and Damaged Railings  s.1 Repair of Fire Exits lot 1.00  s.2 Repair of damaged railing at corridors (Grd-5th flr)  T. Scaffolding  t.1 Scaffolding lot 1.00							
S. Repair of Fire Exits and Damaged Railings  s.1 Repair of Fire Exits  lot 1.00  s.2 Repair of damaged railing at corridors (Grd-5th flr)  T. Scaffolding  t.1 Scaffolding  lot 1.00							
s.1 Repair of Fire Exits lot 1.00  s.2 Repair of damaged railing at corridors (Grd-5th flr) lot 1.00  T. Scaffolding lot 1.00	r.5	Injectable Mortar	pcs	526.00			
S.2 Repair of damaged railing at corridors (Grd- 5th flr)  T. Scaffolding t.1 Scaffolding lot 1.00							
S.2     5th flr)       T.     Scaffolding       t.1     Scaffolding       lot     1.00	s.1		lot	1.00			
t.1 Scaffolding lot 1.00		5th flr)	lot	1.00			
TOTAL CONCEDUCTION COST	t.1			1.00			
TOTAL CONSTRUCTION COST % Prip		TOTAL CONSTRUCTION COST	%			Php	

Signed by:

Name and Signature of Bidder's Authorized
Representative
'
Position
Name of Bidder
Name of Blader
Date