: PROPOSED ONE-STOREY UP MINDANAO NICER TEMPORARY FACILITY
: UNIVERSITY OF THE PHILIPPINES MINDANAO CAMPUS, MINTAL, TUGBOK DISTRICT, DAVAO CITY

: UNIVERSITY OF THE PHILIPPINES MINDANAO

PROJECT TITLE LOCATION PROJECT OWNER BIDDER

PCCE REVISION NO.

				_										
				В	ILL OF QUA	INTITIES								
		Unit	Unit cost				Estimated Direct Cost	Mark-ups	in Percent	To	tal Mark Up	VAT	Total Indirect Cost	Total Cost
em Scope of work	ty			Material Cost	Equipment Cost	Labor Cost		OCM	Profit	%age	Value			
lo.	- I -							501	400/	4	0.7	50(#15.0)	0.40	5.44
								5%	10%		6+7	5%*(5+9) 10	9+10	5+11
GENERAL REQUIREMENTS	1			2	3	4	5	6	7	8	9	10	11	12
1.0 PROJECT CONSTRUCTION GENERAL REQUIREMENTS														
1.1 Building Permit Application fees	1.00	lot												
1.2 Construction Bond	1.00	lot												
1.3 Contractor's All Risk Insurance (CARI)	1.00	lot												
1.4 Temporary connection for Water supply and monthly consumption	1.00													
1.5 Temporary connection for Electricity supply and monthly consumption	1.00													
1.6 Supervision and consultation fee for the Design Consultants	1.00	_												
Detailed Architectural and Engineering Drawings for As-built Plans     Occupational Safety Health Program and Activity	1.00	lot				1							-	
1.8.1 Personal Protective Equipment (PPE)	1.00	lot				<b>-</b>								
Reflectorized vest, Hard hat, safety gloves, safety goggles, harness														
1.8.2 Standby medicine supplies and First aid kits	1.00	lot												
														1
2.0 TEMPORARY FACILITIES														
Temporary facilities     Office for Contractor, Workmen's Accommodation, Bunkhouse/Warehouse			<b></b>							-	-			+
2.1.1 Office for Contractor, Workmen's Accommodation, Bunkhouse/Warehouse  1m x 12m x .35mm thk. Corrugated G.I. Sheet	20.00	pcs.	<u> </u>			<del>                                     </del>				$\vdash$		<del>                                     </del>	+	<del>                                     </del>
1m x 12m x .35mm thk. Corrugated G.I. Sheet  50mm x 100mm x 1.2mm thk. C-Purlins	8.00		<del>                                     </del>			<del>                                     </del>			<b>-</b>	<del>                                     </del>		+	1	+
2" x 4" Metal Studs	25.00	lgths.				1				-				<del></del>
2" x 4" U-Track	4.00													
Coco Lumber 2" x 4" x 12' - Floor Joist	16.00	lgths.												
Coco Lumber 2" x 6" x 12" - Girt	4.00	lgths.												
Coco Lumber 4" x 4" x 12' - Column	3.00	lgths.												
Flush door with jamb	2.00	pcs.												
Door hinges	4.00	pcs.												
Chain lock  3.5mm thk. Ficem Board	2.00	pcs.								_				
3.5mm thit. Ficem Board  18mm thit. Marine Plywood	3.00	pcs.												
Tex screw	2.00	boxes											+	
Wood screw	1.00	box												
CWN	30.00	kgs.												
Blind Rivets	4.00	boxes												
2.1.2 Temporary toilet for workers														
Temporary toilet room with urinal and toilet bowl	1.00	lot												
Excavation for temporary toilet	1.00	lot												
2.2 Temporary Site enclosure/ fence  Coco Lumber 2" x 3" x 12'	65.00	pcs.								-				
4° CWN	50.00	pcs. kgs.								_				
Blue sack/ canvass (100 mts/rl)	0.70	rl rl				<u> </u>								<del></del>
and the state of t						<u> </u>								<del>                                     </del>
3.0 MOBILIZATION AND DEMOBILIZATION														
3.1 Mobilization and demobilization of materials														
Gasoline expense, Driver and Purchaser's salary, loading and unloading, hauling and moving in materialsto Project site. etc.	1.00	lot												
materialsto Project site, etc.														<b>↓</b>
CIVIL AND STRUCTURAL WORKS														
1.0 BUILDING SITEWORKS														
4.1 Site Layout														
4.2.1 Building layout	133.00	sq.m.	İ			İ				1				1
4.2 Excavation works														1
4.2.2 Foundation	8.00													
4.2.3 Excavation for electrical connection from main supply to Panel board location	1.00	lot												
4.3 Backfilling and Compaction 4.3 Pedestals		L												<b>└</b>
4.2.3 Pedestals  4.4 Gravel Bedding	5.30	cu.m.	<b> </b>			<del>                                     </del>			-		<b>_</b>	<del> </del>	+	<del> </del>
4.4 Gravel Bedding  4.2.4 Foundation & Ground Floor Slab	6.00	cu.m.	<del>                                     </del>			<del>                                     </del>				-	<del>                                     </del>	<del></del>	+	<del></del>
4.5 Scaffolding	0.00	cu.III.	<del>                                     </del>			<del>                                     </del>			l		<del>                                     </del>	t	+	<del></del>
Scaffold H-frame (1.7m x 1.20m), Long cross brace, Scaffold caster, catwalk platform	1.00	lot	<del>                                     </del>			t			<u> </u>		l	<b>†</b>	1	<b>—</b>
5.0 STRUCTURAL REINFORCED CONCRETE WORKS														
5.1 Pedestal/ Columns		$\vdash$				<u> </u>						<u> </u>		
5.1.1 Concrete	-	11-14	11-17			-	Cational 101 10	** 1	<u> </u>	<del>-</del>		1117	Takal landing 1 0 1	*
Item Scope of work	Q ty	Unit	Unit cost			1	Estimated Direct Cost	Mark-ups OCM	in Percent Profit	To %age	tal Mark Up Value	VAT	Total Indirect Cost	Total Cost
				Material Cost		Labor Cost								

1	1 1	1	ı	I	ı		5%	10%		6+7	F0/ #/F - O)	0.10	F - 11
	1		2	3	4	5	6	7	8	9	5%*(5+9) 10	9+10	5+11 12
Portland Cement 40kg	8.00 bags				<u> </u>	•	•	- '	·	•	10		12
Crushed Gravel	2.50 cu.m.	<u> </u>											
Coarse Sand	1.20 cu.m.	_			-								
5.1.2 Steel Reinforcement	1.20 (0.111.												
12mm Ø Rebars; (6-meter length)	14.00 lgths.												
12mm Ø Rebars; Grade 33; (6-meter length)	23.00 lgths.	_											
	1.00 lgths.												
4* Ø G.I. Pipe Schedule 40; (6-meter length)													
M.S. Plate 12mm thick 250mmx250mmx12mm	1.00 sht.												
12mm Ø Anchor Bolt 200mm	4.00 pcs.												
G.I. Tie Wire #16	25.00 kgs.												
5.1.3 Formworks	$\vdash$												
Coco Lumber 2" x 4" x 12'	180.00 pcs.												
18mm Marine Plywood	8.00 shts.												
#1 1/2" CWN	60.00 kgs.												
#4" CWN	90.00 kgs.												
5.1.4 Miscellaneous Items													
25mm Non-Shrink Grout	1.00 bags	3											
Paint Enamel	1.00 gal.												
Paint Thinner	1.00 gal.												
N2" Brush													
Nylon	3.00 rolls												
Chalk Stone	1.00 box												
E 3 Crada harms													
5.2 Grade beams		+			<b></b>								
5.2.1 Concreting													
Portland Cement	29.00 bags	3											
Crushed Gravel	3.00 cu.m.												
Coarse Sand	2.00 cu.m.												
5.2.2 Steel reinforcement													
Main reinforcement bars	$\overline{}$												
12mm Ø Rebars; (9-meter length)	12.00 lgths.												
12mm Ø Rebars; (7.5-meter length)	12.00 lgths.	1		1	i								1
Column Tie bars and stirrups		+											
10mm Ø Rebars ; Grade 33; (6-meter length)	56.00 lgths.	_											
G.I. Tie Wire #16	0.50 rls.												
5.2.3 Forms	1.00 lot												
5.2.3 Forms	1.00 lot												
5.3 Slab on grade													
5.3.1 Base coarse	-												
Gravel	4.00 cu.m.												
5.3.2 Concreting													
Portland Cement	65.00 bags	3											
Crushed Gravel	8.00 cu.m.												
Coarse Sand	5.00 cu.m.												
5.3.3 Steel reinforcement	-												
10mm Ø Rebars ; Grade 33; (6-meter length)	44.00 lgths.												
G.I. Tie Wire #16	8.00 kgs.												
	8.00 kgs.												
5.3.4 Formworks													
Coco Lumber 2" x 4" x 12'	60.00 pcs.												
18mm Marine Plywood	6.00 shts.												
				1									
N1 1/2" CWN	40.00 kgs.												
	40.00 kgs. 60.00 kgs.												
#1.1/2" CWN #4" CWN													
#11/2" CWN #4" CWN  5.4 Pylon for Electrical Supply Connection													
#11/2" CWN #4" CWN  5.4 Pylon for Electrical Supply Connection													
#1.1/2" CWN #4" CWN  5.4. Pylon for Electrical Supply Connection  5.4.1 Pylon footing	60.00 kgs.												
#11/2" CWN #4" CWN  5.4 Pylon for Electrical Supply Connection	60.00 kgs.												
#1 1/2" CWN #4" CWN  5.4 Pylon for Electrical Supply Connection  5.4.1 Pylon focusing Portland Cement Coarse Sand	60.00 kgs. 4.00 bags 0.50 cu.m.												
#1 1/2° CWN #4° CWN  5.4 Pylon for Electrical Supply Connection  5.4.1 Pylon footing Portland Cement Coarse Sand Crushed Gravel	60.00 kgs. 4.00 bags 0.50 cu.m.												
## 127 CWN ## CWN ## CWN  5.4 Pylon for Electrical Supply Connection  5.4.1 Pylon footing  Portland Cement  Cosine Send  Crushed Gravel  12mm ## Xen Deformed Bars (Grade 33)	4.00 bags 0.50 cu.m. 0.50 cu.m. 3.00 lgths.	5											
#1 1/2" CWN #4" CWN  5.4 Pyton for Electrical Supply Connection  5.4.1 Pyton focuting Portland Cement Containe Sand Crushed Gravel 12mm Ø 3 6m Derformed Bars (Grade 33) G. T. B. We #8 IB	4.00 bags 0.50 cu.m.	5											
## 1.72° CWN ## 24° CWN  ## 24° CWN  5.4 Pylon for Electrical Supply Connection  5.4.1 Pylon footing  Portland Cement  Cosara Sand  Crushed Gravel  12mm ## 24 no Deformed Bars (Grade 33)  G.1. Te Wire #16  5.4.2 Pylon Columns	4.00 bags 0.50 cu.m. 0.50 cu.m. 3.00 lgths.	5											
# 1.12° CWN #4° CWN  5.4 Pyton for Electrical Supply Connection  5.4.1 Pyton foreign Portland Cement Coarse Sand Crushed Gravel 12mm (3 k on Deformed Bars (Grade 33) G.I. Tie Wire #16  5.4.2 Pyton Columns Portland Cement	60.00 kgs.  4.00 bags 0.50 cu.m. 3.00 kgs.	5											
#1 1/2" CWN #4" CWN  5.4 Pylon for Electrical Supply Connection  5.4.1 Pylon footing Portland Cement Caurie Sand Crushed Gravel 12mm Øx 6m Deformed Bars (Grade 33) G.L.Te Wire #16  5.4.2 Pylon Columns Portland Cement Crushed Gravel	4.00 bags 4.00 bags 0.50 cum. 3.00 lgths. 3.00 kgs. 5.00 bags 1.00 cum.	5											
#1_IZ* CWN  #4* CWN  5.4 Pylon for Electrical Supply Connection  5.4.1 Pylon focing  Portland Cement  Coarse Sand  Crubed Gravel  12mm Ø & Kon Enformed Bars (Grade 33)  G.I. Te Wire #I.6  5.4.2 Pylon Columns  Portland Cement  Crubed Gravel  1. Te Wire #I.6  Coarse Sand  Crubed Gravel  Coarse Sand	4.00 kgs.  4.00 bags 0.50 cu.m. 0.50 cu.m. 3.00 lgths. 3.00 kgs.	5											
# 1.12° CWN #4° CWN  5.4 Pyton for Electrical Supply Connection  5.4.1 Pyton focating Portland Cement Conses Sand Crushed Gravel 12mm // 9.4 Kin Deformed Bars (Grade 33) G. I. Te Wire # 19  5.4.2 Pyton Columns Portland Cement Crushed Gravel Conses Sand Crushed Gravel Conses Sand Uniform // 9.4 Kin Deformed Bars (Grade 40)	4.00 bags 4.00 bags 0.50 cu.m. 0.50 cu.m. 3.00 lgth. 3.00 kgs. 1.00 cu.m. 0.50 cu.m. 0.50 cu.m. 0.50 lgth.	5											
## 1.17 CVMN  ## CVMN  \$4 * CVMN  \$5.4 Pyton for Electrical Supply Connection  \$5.4.1 Pyton Footing  Portland Cement  Cosarie Sand  Crushed Gravel  12 mm ## 4 for Deformed Bars (Grade 33)  G.T. Taw Wer #IS  \$5.4.2 Pyton Columns  Portland Cement  Crushed Gravel  Corarie Sand  10 mm ## 5 for Deformed Bars (Grade 40)  12 mm ## 5 for Deformed Bars (Grade 40)	60.00 kgs.  4.00 bags 0.50 cum. 0.50 cum. 3.00 kgs. 5.00 bags 1.00 cum. 5.00 cum. 1.00 cum.	5											
## 127 CVMN ##* CVMN  5.4 Pyton for Electrical Supply Connection  5.4.1 Pyton focting Portland Cement Coarse Sand Crouhed Gravel 12mm ## x 6m Deformed Bars (Grade 33) G. T. R Wire B   5.4.2 Pyton Columns Portland Cement Crouhed Gravel Coarse Sand Uniform ## Coarse Sand Uniform ## Coarse Sand Uniform ## Coarse Sand Uniform ## Coarse Sand Uniform ## Coarse Sand Uniform ## Coarse Sand Uniform ## Coarse Sand	60.00 kgs.  4.00 bags. 0.50 cum. 0.50 cum. 3.00 lgths. 3.00 kgs. 5.00 bags. 1.00 cum. 6.00 lgths. 1.00 lgths. 1.00 lgths. 1.00 lgths.	5											
## 1.17 CVMN ## 2 CVMN ## 2 CVMN  \$ 4.4 Pylon for Electrical Supply Connection  \$ 5.4.1 Pylon footing Portland Cement Coarse Sand Crushed Gravel 12mm ## 4 km Deformed Bars (Grade 33) G.1.1 Wire #16  \$ 5.4.2 Pylon Columns Portland Cement Coarse Sand Counted Coarse Coarse Sand Counted Coarse Coarse Sand Counted Coarse Coarse Sand Counted Coarse Coarse Sand Coarse Sa	60.00 kgs. 4.00 bags gs. 4.00 bags gs. 5.50 cum. 3.00 kgts. 5.00 bags gs. 1.00 cum. 0.50 cum. 1.00 cum. 1.00 kgts. 1.00 kgts. 1.00 kgts. 1.00 kgts. 1.00 kgts. 1.00 kgts.	3											
## 127 CVMN ## CVMN ## CVMN  \$ 4 Pyton for Electrical Supply Connection  \$ 5.4 1 Pyton forcing Portland Cement Coarse Sand Crushed Gravel  12mm Ø s 6m Deformed Bars (Grade 33) G. T. W We ## Els  \$ 5.4.2 Pyton Columns Portland Cement Crushed Gravel Crushed Gravel  10mm Ø s 6m Deformed Bars (Grade 40) 12mm Ø s 7.5m Deformed Bars (Grade 40) G. T. W We ## Els  6.1. The Wine Bars (Grade 40) G. T. W We ## Els  6.1. The Wine Bars (Grade 40) G. T. W We ## Els	60.00 kgs.  4.00 bags.gs.m. 0.50 cum. 3.00 gths. 3.00 kgs. 5.00 bags. 1.00 cum. 5.00 gths. 1.00 cum. 1.00 kgs. 1.00 kgs. 1.00 cum. 1.00 kgs. 1.00 gths. 1.00 kgs.												
## 1.17 CVMN ## 2 CVMN ## 2 CVMN  \$ 4.4 Pylon for Electrical Supply Connection  \$ 5.4.1 Pylon footing Portland Cement Coarse Sand Crushed Gravel 12mm ## 4 km Deformed Bars (Grade 33) G.1.1 Wire #16  \$ 5.4.2 Pylon Columns Portland Cement Coarse Sand Counted Coarse Coarse Sand Counted Coarse Coarse Sand Counted Coarse Coarse Sand Counted Coarse Coarse Sand Coarse Sa	60.00 kgs.  4.00 bags cum. 3.00 gtm. 3.00 kgs. 5.00 bags cum. 0.00 cum. 1.00 cum. 1.00 cum. 1.100 kgs. 1.100 kgs. 1.100 kgs.												
## 117 CWN  ## 2 CWN  ## 2 CWN    S.4 Pyton for Electrical Supply Connection   S.4.1 Pyton footing	60.00 kgs. 4.00 bags 65.00 cum. 3.00 gths. 3.00 kgs. 5.00 bags. 5.00 bags. 1.00 cum. 65.00 cum. 1.00 lgm. 1.00 lgm. 1.00 lgm. 1.00 lgm. 1.00 lgm. 1.00 lgm.												
## 1.12° CWN ## 2 CWN  ## 3 CWN  \$ 5.4 Pyton for Electrical Supply Connection  \$ 5.4.1 Pyton Facing Portland Cement  Coarse Sand Crushed Gravel  12 mm ## x for Deformed Bars (Grade 33)  G.1. Te Wire #16  \$ 5.4.2 Pyton Columns  Portland Cement Crushed Gravel  Coarse Sand  10 mm ## x for Deformed Bars (Grade 43)  ## 2 Pyton Columns  Portland Cement Crushed Gravel Coarse Sand  10 mm ## x for Deformed Bars (Grade 40)  12 mm ## x 7.5 m Deformed Bars (Grade 40)  G.1. Te Wire #16  2.5 mm Non-Sérink Grout  MK Pittle 2.5 formen X 2.5 men Homent (with 4 holes @ 70.00) hole) 10 mm this 5 ifferior Filete 10 mm Mth. 5 ifferior Filete 10 mm Mth. 5 ifferior Filete 10 mm Mth. 5 ifferior Filete 10 mm Mth. 5 ifferior Filete 10 mm Mth. 5 ifferior Filete	60.00 kgs.  4.00 bags cum. 3.00 gtm. 3.00 kgs. 5.00 bags cum. 0.00 cum. 1.00 cum. 1.00 cum. 1.100 kgs. 1.100 kgs. 1.100 kgs.												
## 1.17 CWN ## 2*CWN ## 2*CWN  5.4 Pyton for Electrical Supply Connection  5.4.1 Pyton for Electrical Supply Connection  5.4.1 Pyton footing  Portland Circumst  Crushed Gravel  12mm ## 2 km Deformed Bars (Grade 33)  G. I. Te Wire #I5  5.4.2 Pyton Columns  Portland Circumst  Crushed Gravel  Course Sund  10mm ## 2 km Deformed Bars (Grade 40)  12mm ## 2 km Deformed Bars (Grade 40)  12mm ## 2 km Deformed Bars (Grade 40)  G. I. Te Wire #I5  25mm Non-Shrink Groud  MS Plate 250mm N. 3.50mm 10mm this. (with 4 holes @ 70.00/hole)  10mm this Selferce Plate	60.00 kgs. 4.00 bags 4.00 cum. 5.00 cum. 3.00 glths. 3.00 cum. 5.00 bags 1.00 cum. 5.00 bags 1.00 cum. 5.00 lbags 1.00 lbags 1.00 lbags 1.00 lbags 1.00 pcs. 4.00 pcs.												
## 1.17 CWN ## 2 CWN  \$ 4	60.00 kgs. 4.00 bags 65.00 cum. 3.00 kgs. 3.00 kgs. 5.00 bags. 1.00 cum. 0.50 cum. 1.00 kgs.					Estimated Direct Cost		1 Percent		al Mark Up	VAT	Total Indirect Cost	Total Cost
## 1.12° CWN ## CWN ## CWN  5.4 Pyton for Electrical Supply Connection  5.4.1 Pyton footing Portland Cement  Coarse Sand Crushed Gravel  12mm gl x for Deformed Bars (Grade 33)  G.I. Te Wive #16  5.4.2 Pyton Columns  Portland Cement Crushed Gravel  12mm gl x for Deformed Bars (Grade 43)  G.I. Te Wive #16  5.4.2 Pyton Columns  Portland Cement Crushed Gravel Coarse Sand  10mm gl x for Deformed Bars (Grade 40)  12mm gl x 7.5 m Deformed Bars (Grade 40)  G.I. Te Wire #16  25mm Non-Shrink Grout  MS Piller 250mm X-250mm Johnn thik (with 4 holes @ 70.00/hole) 10mm thik Stiffener Pille 10mm dax #200mm Actor Bolt G.I. Pige 540 100mm daks  Item  Scope of Work	60.00 kgs. 4.00 bags 4.00 cum. 5.00 cum. 3.00 glths. 3.00 cum. 5.00 bags 1.00 cum. 5.00 bags 1.00 cum. 5.00 lbags 1.00 lbags 1.00 lbags 1.00 lbags 1.00 pcs. 4.00 pcs.		Material Cod	Equipment Core	Labor Cod	Estimated Direct Cost	Mark-ups i	n Percent Profit	Tot %age	al Mark Up Value	VAT	Total Indirect Cost	Total Cost
## 127 CVMN  ## 2 CVMN  ## 2 CVMN  \$ 4 Pyton for Electrical Supply Connection  \$ 5.4 Pyton for Electrical Supply Connection  \$ 5.4 Pyton for Electrical Supply Connection  \$ 5.4 Pyton Footing  Portland Cerent  Cosarse Sand  Crushed Gravel  12 mm # 3 x 6 m Deformed Bars (Grade 33)  G.1 Ta Wire #15  \$ 5.4.2 Pyton Columns  Portland Cerent  Consider Gravel  Cosarse Sand  10 mm # 3 x 6 m Deformed Bars (Grade 40)  12 mm # 3 x 5 m Deformed Bars (Grade 40)  G.1 Ta Wire #15  2 mm Non-Shrink Grout  MS Patt 2 250mm X 350mm 10 from this (with 4 holes # 70.00)hole)  10 mm # 4 x 450mm Anchor Bolt  G.1 Pipe \$ 40 100mm da. x 450mm Anchor Bolt  G.1 Pipe \$ 40 100mm da.	60.00 kgs. 4.00 bags 65.00 cum. 3.00 kgs. 3.00 kgs. 5.00 bags. 1.00 cum. 0.50 cum. 1.00 kgs.		Material Cost	Equipment Cost	Laber Cost	Estimated Direct Cost	OCM	Profit		Value			
## 1.72 CWN ## 2 CWN ## 2 CWN  \$ 4 Pyton for Electrical Supply Connection  \$ 5.4.1 Pyton footing Portland Cement Coarse Sand Crushed Gravel  1.2mm \$ 5 x 6n Deformed Bars (Grade 33)  G.L. The Wire #16  \$ 5.4.2 Pyton Columns Portland Cement Crushed Gravel  \$ 5.4.2 Pyton Columns Portland Cement Crushed Gravel  Coarse Sand  1.2mm \$ 5 x 6n Deformed Bars (Grade 43)  1.2mm \$ 5 x 6n Deformed Bars (Grade 40)  1.2mm \$ 5 x 5 x 5 x 5 x 5 x 5 x 5 x 5 x 5 x 5	60.00 kgs. 4.00 bags 65.00 cum. 3.00 kgs. 3.00 kgs. 5.00 bags. 1.00 cum. 0.50 cum. 1.00 kgs.		Material Cost	Equipment Cost	Labor Cost	Estimated Direct Cost		n Percent Profit 10%			VAT	Total Indirect Cost 9+10	Total Cost  5+11
### ### ##############################	60.00 kgs. 4.00 bags 65.00 cum. 3.00 kgs. 3.00 kgs. 5.00 bags. 1.00 cum. 0.50 cum. 1.00 kgs.		Material Cost	Equipment Cost	Labor Cost	Estimated Direct Cost  6	OCM	Profit		Value			
## 1.7 CWN ## 2 CWN ## 2 CWN ## 2 CWN  \$ 5.4 Pylon for Electrical Supply Connection  \$ 5.4.1 Pylon footing Portland Cement Corare Sand Crushed Gravel  12 mm \$ 9 x 6m Deformed Bars (Grade 33)  G.1. Tie Wire #16  \$ 5.4.2 Pylon Columns Portland Cement Crushed Gravel  \$ Corare Sand  12 mm \$ 9 x 6m Deformed Bars (Grade 43)  13 mm \$ 9 x 6m Deformed Bars (Grade 40)  14 mm \$ 9 x 5m Deformed Bars (Grade 40)  15 mm \$ 9 x 7.5m Deformed Bars (Grade 40)  16 . Tie Wire #16  25 mm Non-Strink Grout MS Plate 25 Gramm X 25 mm Johns this (with 4 holes @ 70.00/hole)  10 mm ## 5.5m Johns Abord Bott  10 mm \$ 5 x 6m Deformed Bott G.1. Pipe \$40 100mm Adules Bott G.1. Pipe \$40 100mm Adules Bott G.1. Pipe \$40 100mm dale.  **Topic Work  **Topic Wo	60.00 kgs. 4.00 bags 4.00 cum 0.50 cum 3.00 gtms. 3.00 kgs. 5.00 bags 1.00 cum 6.00 gtms. 1.00 gtms. 1.00 gtms. 1.00 gtms. 1.00 pcs. 1.00 pcs. 1.00 pcs. 1.00 gtms. 1.00 gtms. 1.00 pcs. 1.00 pcs. 1.00 gtms. 1.00 gtms. 1.00 pcs. 1.00 pcs. 1.00 gtms. 1.00 pcs. 1.00 gtms. 1.00 gtms. 1.00 gtms. 1.00 gtms. 1.00 gtms. 1.00 pcs. 1.00 gtms. 1.00 gtms. 1.00 gtms. 1.00 gtms.	Unit cost					OCM 5%	Profit	%age	Value 6+7	5%*(5+9)	9+10	5+11
## 117 CVMN ## 24" CVMN    S.4 Pyton for Electrical Supply Connection	60.00 kgs. 4.00 bags 4.00 cum 0.50 cum 3.00 gtms. 3.00 gtms. 1.00 cum 8.00 lgms. 1.00 lgms.	Unit cost					OCM 5%	Profit	%age	Value 6+7	5%*(5+9)	9+10	5+11
## 1.17 CWN ## 24" CWN  ## 34" CWN  5.4 Pyton for Electrical Supply Connection  5.4.1 Pyton footing  Portland Circumst Conins Sand  Crushed Gravel  12mm Ø & Kim Deformed Bars (Grade 33)  G.1 Te Wire #16  5.4.2 Pyton Columns  Portland Circumst  Conins Sand  Conses Sand  10mm Ø & Kim Deformed Bars (Grade 40)  12mm Ø & Y.7 Sim Deformed Bars (Grade 40)  12mm Ø & Y.7 Sim Deformed Bars (Grade 40)  12mm Ø & Y.7 Sim Deformed Bars (Grade 40)  G.1. Te Wire #16  25mm Non-Shrink Groud  MK Plate 250mm X 150mm 10mm this (with 4 holes @ 70.00/hole)  10mm this Siftere Plate  10mm das x 400mm Anchor Bott  G.1. Pipe \$40 100mm das.  Rem  Scope of work  No.	60.00 kgs. 4.00 bags 4.00 cum. 3.00 glms. 3.00 glms. 3.00 cum. 60.00 cum. 60.00 cum. 60.00 cum. 60.00 cum. 60.00 cum. 60.00 glms. 1.00 pcs. 1.00 pcs. 4.00 pcs. 60 glms. 1.00 pcs. 1.00 glms. 1.00 pcs. 4.00 pcs. 60 Umit ty	Unit cost					OCM 5%	Profit	%age	Value 6+7	5%*(5+9)	9+10	5+11
## 1.12° CWN ## 24° CWN    S.4 Pylon for Electrical Supply Connection	60.00 kgs. 4.00 bags 4.00 cum 0.50 cum 3.00 gtms. 3.00 gtms. 1.00 cum 8.00 lgms. 1.00 lgms.	Unit cost					OCM 5%	Profit	%age	Value 6+7	5%*(5+9)	9+10	5+11
## 1.17 CWN ## 24" CWN ## 24" CWN  5.4 Pyton for Electrical Supply Connection  5.4.1 Pyton footing  Portland Cement  Conine Sand  Crushed Grayel  12mm @ x x no Deformed Bars (Grade 33)  G. T. E Wire #16  5.4.2 Pyton Columns  Portland Cement  Crushed Grayel  Conne Sand  10mm @ x 6m Deformed Bars (Grade 40)  12mm @ x 7.5m Deformed Bars (Grade 40)  12mm @ x 7.5m Deformed Bars (Grade 40)  G. T. Ew're #16  25mm Non-Shrink Grout  MK Plate 250mm x 1.55mm 10mm this. (with 4 holes @ 70.00/hole)  10mm this. Sifter Plate  10mm da. x 400mm Anchor Bott  G. F. Pipe 540 100mm dis.  Rem  Scope of work  No.	60.00 kgs. 4.00 bags 4.00 cum. 3.00 glms. 3.00 glms. 3.00 cum. 60.00 cum. 60.00 cum. 60.00 cum. 60.00 cum. 60.00 cum. 60.00 glms. 1.00 pcs. 1.00 pcs. 4.00 pcs. 60 glms. 1.00 pcs. 1.00 glms. 1.00 pcs. 4.00 pcs. 60 Umit ty	Unit cost					OCM 5%	Profit	%age	Value 6+7	5%*(5+9)	9+10	5+11

	4.00	bags		ı	l e	1	1	1			1			
Portland Cement Coarse Sand	0.50	cu.m.								_				
	0.50	cu.m.												
5.4.4 Structural Roof														
1 1/2" x 1 1/2" x 1/4" Angle Bar		lgths.												
1 1/2" x 1 1/2" x 3/16" Angle Bar	17.00	lgths.												
2" x 4" Cee Purlins 1.2mm thick	52.00	lgths.					1							1
10mm Ø Round Bar; (6-meter length)	21.00					<del>                                     </del>			<del> </del>					<del>                                     </del>
10mm Ø Turn Buckle														
		pcs.									<u> </u>			
Consumables (welding rods, cutting discs, grinding discs, etc.)	1.00	lot												
ARCHITECTURAL WORKS														
6.0 BUILDING FRAME														
6.1 Pre-fabricated Container Van set														
6.1.1 Supply with installation of Detachable containers (from Local supplier)														
Basic Detachable Container Van Size: 6m L x 3m W x 2.8m H - White finish	5.00	units												
NOTE: Supplier's quotation includes the following per unit:														
2 Sliding Windows with PVC frame											<del> </del>			
2 storing windows with FVC frame											<u> </u>			
1 Steel door														
Styrofoam walls and insulated double G.I. Sheet										l				1
MGO board for flooring														1 1
Electrical: 2 outlets, 2 LED lights, 1 switch, 1 breaker						<del> </del>			<del> </del>					<del>                                     </del>
6.2 Drywalls and framing system														
2" x 4" Metal Studs	10.00	lgths.												
2" x 4" U-Track	4.00	lgths.						i e						
4' x 8' x 6mm Hardie flex		brds.				t		l	l		l		l	<del>                                     </del>
						-							<u> </u>	
Metal screw	3.00	boxes												
6.3 Painting works														
Wall putty	4.00	gals.												
Fiber tape	5.00					<del>                                     </del>		<del>                                     </del>	<del>                                     </del>	<del>                                     </del>	<del>                                     </del>	<b>†</b>		
												<b></b>	ļ	
Primer	2.00	gals.				<u> </u>								
Top coat Paint	4.00	gals.						ı		I			I	
Reducer	3.00	gals.												
	2.00													
Paint thinner		gals.												
Masking tape	20.00	rls.												
News paper	30.00	kls.												
Waste cotton	25.00	kls.												
Primer paint roller set (paint tray, paint brush and roller)	3.00	420												
Sanding paper 120grit	20.00	pads												
Sanding paper fine grit	20.00	pads									1			
Sentang paper rine gin	20.00	paus									-			
6.4 Floor finishes														
Vinyl planks (900mm x 150mm x 2.5mm thk.) - wood finish	995.00	pcs.												
Power bond	8.00	gals.												
Consider.	1.00													
Screeder	1.00													
Screeder Cutter with blades	1.00 2.00													
Cutter with blades														
Cutter with blades														
Cutter with blades 7.0 DOORS AND WINDOWS														
Cutter with blades  7.0 DOORS AND WINDOWS  7.1 Doors														
Cutter with blades  7.0 DOORS AND WINDOWS  7.1 Doors  7.1 Doors - FREE one (1) Steel door per Container Van unit, total of 5 sets	2.00	pcs.												
Cutter with blades  7.0 DOORS AND WINDOWS  7.1 Doors  7.1.1 Doors 1 - FREE one [1] Steel door per Container Van unit, total of 5 sets  Steel Door (set with Pre-Fabricated Container van) complete with door handle	5.00	pcs.												
Cutter with blades  7.0 DOORS AND WINDOWS  7.1 Doors  7.1.1 Doors 1 - FREE one [1] Steel door per Container Van unit, total of 5 sets  Steel Door (set with Pre-Fabricated Container van) complete with door handle	5.00	pcs.												
Cutter with blades  7.0 DODRS AND WINDOWS  7.1 Doors  7	2.00	pcs.												
Cutter with blades  7.0 DOORS AND WINDOWS  7.1 Doors  7.1.1 Door 1 - FREE one (1) Steel door per Container Van unit, total of 5 sets  Steel Door (set with Pre-fabricated Container van) complete with door handle  Main door handle (lever type) for RFO provision  7.1.2 Door 2	5.00	pcs.												
Cutter with blades  7.0 DODRS AND WINDOWS  7.1 Doors  7.1 Doors  7.1.1 Doors  7.1.1 Doors  7.1.1 Doors  7.1.1 Doors  7.1.1 Doors  7.1.2 Doors  Mail door handle lever type for RRD provision  7.1.2 Doors  900mm W. x 2100mm H, 1.2mm thk. Sold PVC Sweg Door with lamb	5.00 1.00	pcs.  sets set sets												
Cutter with blades  7.0 DOORS AND WINDOWS  7.1 Doors  7.1.1 Door 1 - FREE one (1) Steel door per Container Van unit, total of 5 sets  Steel Door lest with Pre-Babricated Container van) complete with door handle  Main door handle (lever type) for RRID provision  7.1.2 Door 2  900mm W x 2100mm H, 1.2mm thk. Solid PVC Swing Door with Jamb  Stalness steel Hinges	5.00 1.00 5.00 8.00	pcs.  sets set sets sets												
Cutter with blades  7.0 DOORS AND WINDOWS  7.1 Doors  7.1.1 Door 1 - FREE one (1) Steel door per Container Van unit, total of 5 sets  Steel Door lest with Pre-Babricated Container van) complete with door handle  Main door handle (lever type) for RRID provision  7.1.2 Door 2  900mm W x 2100mm H, 1.2mm thk. Solid PVC Swing Door with Jamb  Stalness steel Hinges	5.00 1.00 5.00 8.00	pcs.  sets set sets sets												
Cutter with blades  7.0 DOORS AND WINDOWS  7.1 Doors  7.1 Doors  7.1.1 Door 1 - FREE one (1) Steel door per Container Van unit, total of 5 sets  Steel Door (set with Pre-fabricated Container van) complete with door handle  Main door handle (lever type) for RRD provision  7.1.2 Door 2  900mm W x 2 100mm H, 1 2mm thk. Sold PVC Swing Door with Jamb  Stainless steel Hinges  Lever-type Coor handle with lock set	5.00 1.00 5.00 5.00 5.00	sets set sets sets sets												
Cutter with blades  7.0 DOORS AND WINDOWS  7.1 Doors - FREE one (1) Steel door per Container Van unit, total of 5 sets  7.1.1 Door 1 - FREE one (1) Steel door per Container Van unit, total of 5 sets  Steel Door per with Pre-Eabricated Container van) complete with door handle  Main door handle (lever type) for RRD provision  7.1.2 Door 2  900mm W x 2 100mm H, 1 zmm this Solid PVC Swing Door with Jamb  Statisless steel Hinges  Lever-type Door handle with lock set  Dead both tokset (for doors accessible from outside)	5.00 1.00 5.00 8.00	pcs.  sets set sets sets												
Cutter with blades  7.0 DOORS AND WINDOWS  7.1 Doors  7.1.1 Door 1 - FREE one (1) Steel door per Container Van unit, total of 5 sets  Steel Door (set with 19 refs latinizated Container van) complete with door handle  Main door handle (lever type) for RFID provision  7.1.2 Door 2  900mm W x 2100mm H, 1.2mm thk. Solid PVC Swing Door with Jamb  Stalleless steel kinges  Lever-type Door handle with lock set  Dead boit lockset (for doors accessible from outside)  7.1.3 Door 3 - O' Tollets and Barboroom	5.00 1.00 5.00 5.00 5.00	sets set sets sets sets												
Cutter with blades  7.0 DOORS AND WINDOWS  7.1 Doors  7.1.1 Door 1 - FREE one (1) Steel door per Container Van unit, total of 5 sets  Steel Door (set with 19 refs latinizated Container van) complete with door handle  Main door handle (lever type) for RFID provision  7.1.2 Door 2  900mm W x 2100mm H, 1.2mm thk. Solid PVC Swing Door with Jamb  Stalleless steel kinges  Lever-type Door handle with lock set  Dead boit lockset (for doors accessible from outside)  7.1.3 Door 3 - O' Tollets and Barboroom	5.00 1.00 5.00 8.00 5.00 2.00	sets sets sets sets sets												
Cutter with blades  7.0 DOORS AND WINDOWS  7.1 Doors - FREE one (1) Steel door per Container Van unit, total of 5-sets  7.1.1 Doors - FREE one (1) Steel door per Container Van unit, total of 5-sets  Steel Door per with Pre-Eabricated Container van) complete with door handle  Main door handle (lever type for RRD provision  7.1.2 Door 2  900mm W x 2 100mm H, 1 2 mm this Said PVC Swing Door with Jamb  Statisless steel Hinges  Lever-type Door handle with lock set  Dead both tokset (for doors accessible from outside)  7.1.3 Door 3 - for Tollets and Bathroom  600mm W x 2 100mm H, PVC Swing Door with Lisuver complete with Jamb and	5.00 1.00 5.00 5.00 5.00	sets set sets sets sets												
Cutter with blades  7.0 DOORS AND WINDOWS  7.1 Doors - FREE one (1) Steel door per Container Van unit, total of 5 sets  7.1.1 Door 1 - FREE one (1) Steel door per Container Van unit, total of 5 sets  Steel Door feet with Pre-fabricated Container van) complete with door handle  Main door handle (lever type) for RRID provision  7.1.2 Door 2  900mm W x 2100mm H, 1.2mm this. Solid PVC Swing Door with Jamb  Stalleless steel kinges  Lever-type Door handle with lock set  Dead soll to locket (for doors accessible from outside)  7.1.3 Door 3 - for Toilets and Bathroom  600mm W x 2100mm H, PVC Swing Door with Louver complete with Jamb and hardware	5.00 1.00 5.00 5.00 5.00 5.00 2.00	sets sets sets sets sets sets sets												
Cutter with blades  7.0 DODRS AND WINDOWS  7.1 Doors  7.1 Doors  7.1.1 Door 1 - FREE one [1] Steel door per Container Van unit, total of 5 sets  Steel Door (set with FP-Eshricated Container Van) complete with door handle  Main door handle (lever type for RRD provision)  7.1.2 Door 2  900mm W x 2100mm H, 1.2mm thk. Solid PVC Swing Door with Jamb  Staliness steel Hinges  Lever-type Door handle with lock set  Dees all bolt tockset (for doors accessible from outside)  7.1.3 Door 3 - for Tollest and Bathroom  Boor Andrower  Door Known W x 2100mm H, PVC Swing Door with Louver complete with Jamb and hardware  Door Known - Keyless lockset	5.00 1.00 5.00 8.00 5.00 2.00	sets sets sets sets sets												
Cutter with blades  7.0 DODRS AND WINDOWS  7.1 Doors  7.1 Doors  7.1.1 Door 1 - FREE one [1] Steel door per Container Van unit, total of 5 sets  Steel Door (set with FP-Eshricated Container Van) complete with door handle  Main door handle (lever type for RRD provision)  7.1.2 Door 2  900mm W x 2100mm H, 1.2mm thk. Solid PVC Swing Door with Jamb  Staliness steel Hinges  Lever-type Door handle with lock set  Dees all bolt tockset (for doors accessible from outside)  7.1.3 Door 3 - for Tollest and Bathroom  Boor Andrower  Door Known W x 2100mm H, PVC Swing Door with Louver complete with Jamb and hardware  Door Known - Keyless lockset	5.00 1.00 5.00 5.00 5.00 5.00 2.00	sets sets sets sets sets sets sets												
Cutter with blades  7.0 DOORS AND WINDOWS  7.1 Doors  7.1.1 Doors 1 - FREE one (1) Steel door per Container Van unit, total of 5 sets  7.1.1 Door 1 - FREE one (1) Steel door per Container Van unit, total of 5 sets  Steel Door lest with Pre-Eabricated Container van) complete with door handle  Main door handle (lever type) for RRID provision  7.1.2 Door 2  9000mm W x 2 100mm H, 1.2mm Bh. Solid PVC Swing Door with Jamb  Stainless steel Hinges  Lever-type Door handle with lock set  Does bot Dockset (for doors accessible from outside)  7.1.3 Door 3 - for Tollest and Bathroom  6000mm W x 2 100mm H, PVC Swing Door with Louver complete with Jamb and hardware  Door knob - Keyless lockset  7.1.4 Door 5 - at Project Leader's Office	5.00 1.00 5.00 5.00 5.00 5.00 2.00	sets sets sets sets sets sets sets												
Cutter with blades  7.0 DOORS AND WINDOWS  7.1 Doors  7.1.1 Doors  7.1.1 Doors  7.1.2 Doors  7.1.2 Doors  1.2.2 Doors  1.3.3 Steel Door (bet with Pre-fabricated Container Van unit, total of 5 sets)  Steel Door (bet with Pre-fabricated Container Van) complete with door handle  Mash door handle (lever hips (be RRD) provision  7.1.2 Door 2  900mm W x 2100mm H, 1.2mm thk. Solid PVC Swing Door with Jamb  Stalanless steel Hinges  Lever-type Ooor handle with lock set  Does both tockset (for doors accessible from outside)  7.1.3 Door 3 for Toilets and Bathroom  600mm W x 2100mm H, PVC Swing Door with Louver complete with Jamb and hardware  Does knob - Keyless lockset  7.1.4 Door 5 - 4P Project Leader's Office  2120mm W x 2250 H, 1.2mm Siding Glass Door on PVC frame with fixed glass	5.00 1.00 5.00 5.00 5.00 5.00 2.00	sets sets sets sets sets sets sets												
Cutter with blades  7.0 DOORS AND WINDOWS  7.1 Doors  7.1.1 Door 1 - FREE done (1) Steel door per Container Van unit, total of 5 sets  7.1.2 Door 1 - Steel Door feet with Pre-Eabricated Container van) complete with door handle  Main door handle (lever type for RRID provision  7.1.2 Door 2  900nm W x 2100nm H, 1.2mm thit. Solid PVC Swing Door with Jamb  Stateless steel Hinges  Lever-type Door handle with lock set  Does door totseet for doors accessible from outside)  7.1.3 Door 3 - for Tolets and Bathroom  600nm W x 2100mm H, PVC Swing Door with Louver complete with Jamb and hardware  Door knob - Expless lockset  7.1.4 Door 5 - at Project Leader's Office  2120mm W x 2250H, 1.2mm Silding Glass Door on PVC frame with fixed glass window complete with have and accessories	5.00 1.00 5.00 5.00 5.00 5.00 2.00	sets sets sets sets sets sets sets sets												
Cutter with blades  7.0 DOORS AND WINDOWS  7.1 Doors  7.1.1 Door 1 - FREE one [1] Stand door per Container Visu werk, total of 5 sets  State Door (bet, with Pre-Earlierated Container visu werk, total of 5 sets  1.1.2 Door 1 - FREE one [1] Stand door per Container Visu werk, total of 5 sets  State Door (bet, with Pre-Earlierated Container visu werk, total of 5 sets  Main door handle (lever type) for RRID provision  7.1.2 Door 2  900mm W x 2100mm H, 1.2mm thk, Sold PVC Swing Door with Jamb  Staliness steel kingse  Lever-type of doors accessible from outside)  7.1.3 Door 3 - for Tolless and Barthroom  GOOmm W x 2100mm H, PVC Swing Door with Louver complete with Jamb and hardware  Door kinds - Keyless lockset  7.1.4 Door 5 - at Project Leader's Office  2120mm W x 2500 H, 1.2mm Siding Glass Door on PVC frame with foed glass window complete with hardware and accessories	5.00 1.00 5.00 5.00 2.00 2.00 2.00	sets set sets sets sets sets sets sets												
Cutter with blades  7.0 DOORS AND WINDOWS  7.1 Doors  7.1.1 Door 1 - FREE one [1] Stand door per Container Visu werk, total of 5 sets  State Door (bet, with Pre-Earlierated Container visu werk, total of 5 sets  1.1.2 Door 1 - FREE one [1] Stand door per Container Visu werk, total of 5 sets  State Door (bet, with Pre-Earlierated Container visu werk, total of 5 sets  Main door handle (lever type) for RRID provision  7.1.2 Door 2  900mm W x 2100mm H, 1.2mm thk, Sold PVC Swing Door with Jamb  Staliness steel kingse  Lever-type of doors accessible from outside)  7.1.3 Door 3 - for Tolless and Barthroom  GOOmm W x 2100mm H, PVC Swing Door with Louver complete with Jamb and hardware  Door kinds - Keyless lockset  7.1.4 Door 5 - at Project Leader's Office  2120mm W x 2500 H, 1.2mm Siding Glass Door on PVC frame with foed glass window complete with hardware and accessories	5.00 1.00 5.00 5.00 2.00 2.00 2.00	sets set sets sets sets sets sets sets												
Cutter with blades  7.0 DOORS AND WINDOWS  7.1 Doors  7.1.1 Door 1 - FREE done (1) Steel door per Container Van unit, total of 5 sets  7.1.2 Door 1 - Steel Door feet with Pre-Eabricated Container van) complete with door handle  Main door handle (lever type for RRID provision  7.1.2 Door 2  900nm W x 2100nm H, 1.2mm thit. Solid PVC Swing Door with Jamb  Stateless steel Hinges  Lever-type Door handle with lock set  Does door totseet for doors accessible from outside)  7.1.3 Door 3 - for Tolets and Bathroom  600nm W x 2100mm H, PVC Swing Door with Louver complete with Jamb and hardware  Door knob - Expless lockset  7.1.4 Door 5 - at Project Leader's Office  2120mm W x 2250H, 1.2mm Silding Glass Door on PVC frame with fixed glass window complete with have and accessories	5.00 1.00 5.00 5.00 2.00 2.00 1.00	sets set sets sets sets sets sets sets	Unit cont				Estimated Nove Co.	Maker	Derest in Server		Test Mark In	1/47	Total Indignet over	Tetal Con
Cutter with blades  7.0 DOORS AND WINDOWS  7.1 Doors  7.1.1 Doors 1 - FREE one (1) Steel door per Container Van unit, total of 5 sets  Steel Door (set with Pre-Eabricated Container van) complete with door handle Main door handle (lever type) for RRD provision  7.1.2 Door 2  900mm W x 2100mm H, 1.2mm thk. Solid PVC Swing Door with Jamb Stalness steel Hinges Lever-type Door handle with lock set Does both lockset (for doors accessible from outside)  7.1.3 Door 3 - for Toiles and Sathroom 600mm W x 2100mm H, PVC Swing Door with Loover complete with lamb and hardware Door knob - Keyless lockset  7.1.4 Door 5 - at Project Leader's Office 2120mm W x 2250H 1, 12mm Siding Class Door on PVC frame with fixed glass window complete with hardware and accessories Door stopper - Reception (1), Tolet and Bathroom (2)	2.00 5.00 1.00 5.00 5.00 2.00 2.00 2.00 0 0 0 0 0 0 0 0 0 0 0	sets set sets sets sets sets sets sets	Unit cost				Estimated Direct Cost				tal Mark Up	VAT	Total indirect Cost	Total Cost
Cutter with blades  7.0 DODRS AND WINDOWS  7.1 Door 1 - FREE one (1) Steel door per Container Van unit, total of 5 sets  7.1.1 Door 1 - FREE one (1) Steel door per Container Van unit, total of 5 sets  Sided Door (set with Pre-fabricated Container van) complete with door handle  Math door handle (sever type for RRD provision  7.1.2 Door 2  900mm W x 2100mm H, 1.2mm thk. Solid PVC Sweg Door with Jamb  Stalailess steel linges  Lever-type Door handle with lock set  Dead bolt lockset (for doors accessible from outside)  7.1.3 Door 3 - for Tolled and Bathroom  600mm W x 2100mm H, PVC Sweg Door with Louver complete with Jamb and hardware  Door knob - Keyless lockset  7.1.4 Door 5 - at Project Leader's Office  2120mm W x 2250 H, 1.2mm Siding Glass Door on PVC frame with fixed glass window complete with hardware and accessories  7.1.5 Miscellaneous accessories  Door stopper - Reception (1), Tolet and Bathroom (2)  Rem	5.00 1.00 5.00 5.00 2.00 2.00 1.00	sets set sets sets sets sets sets sets	Unit cost	Material Cost	Environment Cost	labor Cost	Estimated Direct Cost	Mark-ups CCM	in Percent Profit	Tc. %age	tal Mark Up Value	VAT	Total Indirect Cost	Total Cost
Cutter with blades  7.0 DOORS AND WINDOWS  7.1 Doors  7.1.1 Doors 1 - FREE one (1) Steel door per Container Van unit, total of 5 sets  Steel Door (set with Pre-Eabricated Container van) complete with door handle Main door handle (lever type) for RRD provision  7.1.2 Door 2  900mm W x 2100mm H, 1.2mm thk. Solid PVC Swing Door with Jamb Stalness steel Hinges Lever-type Door handle with lock set Does both lockset (for doors accessible from outside)  7.1.3 Door 3 - for Toiles and Sathroom 600mm W x 2100mm H, PVC Swing Door with Loover complete with lamb and hardware Door knob - Keyless lockset  7.1.4 Door 5 - at Project Leader's Office 2120mm W x 2250H 1, 12mm Siding Class Door on PVC frame with fixed glass window complete with hardware and accessories Door stopper - Reception (1), Tolet and Bathroom (2)	2.00 5.00 1.00 5.00 5.00 2.00 2.00 2.00 0 0 0 0 0 0 0 0 0 0 0	sets set sets sets sets sets sets sets	Unit cost	Material Cost	Equipment Cost	Labor Cost	Estimated Direct Cost					VAT	Total indirect Cost	Total Cost
Cutter with blades  7.0 DODRS AND WINDOWS  7.1 Door 1 - FREE one (1) Steel door per Container Van unit, total of 5 sets  7.1.1 Door 1 - FREE one (1) Steel door per Container Van unit, total of 5 sets  Sided Door (set with Pre-fabricated Container van) complete with door handle  Math door handle (sever type for RRD provision  7.1.2 Door 2  900mm W x 2100mm H, 1.2mm thk. Solid PVC Sweg Door with Jamb  Stalailess steel linges  Lever-type Door handle with lock set  Dead bolt lockset (for doors accessible from outside)  7.1.3 Door 3 - for Tolled and Bathroom  600mm W x 2100mm H, PVC Sweg Door with Louver complete with Jamb and hardware  Door knob - Keyless lockset  7.1.4 Door 5 - at Project Leader's Office  2120mm W x 2250 H, 1.2mm Siding Glass Door on PVC frame with fixed glass window complete with hardware and accessories  7.1.5 Miscellaneous accessories  Door stopper - Reception (1), Tolet and Bathroom (2)  Rem	2.00 5.00 1.00 5.00 5.00 2.00 2.00 2.00 0 0 0 0 0 0 0 0 0 0 0	sets set sets sets sets sets sets sets	Unit cost	Material Cost	Equipment Cost	Labor Cost	Estimated Direct Cost	ОСМ	Profit		Value			
Cutter with blades  7.0 DOORS AND WINDOWS  7.1 Doors  7.1 Doors  7.1.1 Doors  7.1.2 Doors  7.1.2 Doors  7.1.2 Doors  7.1.2 Doors  7.1.2 Doors  7.1.2 Doors  7.1.2 Doors  7.1.2 Doors  900mm W x 2100mm H, 1.2mm thk. Solid PVC Sweg Door with Jamb  Stainless steel lingues  Lever-type Door handle with lock set  Doad bolt lockset (for doors accessable from outside)  7.1.3 Doors 3- for Tolled sand Bathroom  600mm W x 2100mm H, PVC Swing Door with Louver complete with Jamb and hardware  Door known - Keyless lockset  7.1.4 Doors 5- at Project Leader's Office  7.1.5 Miscellameous accessories  7.1.5 Miscellameous accessories  7.1.5 Miscellameous accessories  Door stopper - Reception (1), Tollet and Bathroom (2)  Rem  Scope of work  Repeat Door with Louver complete with fixed glass boor on PVC frame with fixed glass window complete with hardware and accessories	2.00 5.00 1.00 5.00 8.00 2.00 2.00 2.00 1.00 4.00 4.00 4.00 4.00 4.00 4.00 4	sets set sets sets sets sets sets sets	Unit cost					OCM 5%	Profit 10%	%age	Value 6+7	5%*(5+9)	9+10	5+11
Cutter with blades  7.0 DOORS AND WINDOWS  7.1 Doors  7.1 Doors  7.1.1 Doors  7.1.2 Doors  7.1.2 Doors  7.1.2 Doors  7.1.2 Doors  7.1.2 Doors  7.1.2 Doors  7.1.2 Doors  7.1.2 Doors  900mm W x 2100mm H, 1.2mm thk. Solid PVC Sweg Door with Jamb  Stainless steel lingues  Lever-type Door handle with lock set  Doad bolt lockset (for doors accessable from outside)  7.1.3 Doors 3- for Tolled sand Bathroom  600mm W x 2100mm H, PVC Swing Door with Louver complete with Jamb and hardware  Door known - Keyless lockset  7.1.4 Doors 5- at Project Leader's Office  7.1.5 Miscellameous accessories  7.1.5 Miscellameous accessories  7.1.5 Miscellameous accessories  Door stopper - Reception (1), Tollet and Bathroom (2)  Rem  Scope of work  Repeat Door with Louver complete with fixed glass boor on PVC frame with fixed glass window complete with hardware and accessories	2.00 5.00 1.00 5.00 5.00 2.00 2.00 2.00 0 0 0 0 0 0 0 0 0 0 0	sets set sets sets sets sets sets sets	Unit cost	Material Cost	Equipment Cost	Labor Cost	Estimated Direct Cost	ОСМ	Profit		Value			
Cutter with blades 7.0 DOORS AND WINDOWS 7.1 Doors 7.1.1 Door 1 - FREE one [1] Steel door per Container View well, total of 5 sets Steel Door bet with Pre-Fadricated Container view well, consider with door handle Man door handle (lever type) for RRID provision 7.1.2 Door 2 900mm W x 2100mm H, 1.2mm thk. Solid PVC Swing Door with Jamb Stainless steel kingse Lever-type danse with door handle with lock set Deat boil tockset (for doors accessible from outside) 7.1.3 Door 3 - for Tolless and Bathroom 600mm W x 2100mm H, PVC Swing Door with Louver complete with Jamb and hardware Door knob - Keyless lockset 7.1.4 Door 5 - at Project Leader's Office 2120mm W x 2250 H, 1.2mm Siding Glass Door on PVC frame with foed glass window complete with hardware and accessories 7.1.5 Miscellaneous accessories Door stopper - Reception (1), Tollet and Bathroom (2)  Item Scope of work No.	2.00 5.00 1.00 5.00 8.00 2.00 2.00 2.00 1.00 4.00 4.00 4.00 4.00 4.00 4.00 4	sets set sets sets sets sets sets sets	Unit cost					OCM 5%	Profit 10%	%age	Value 6+7	5%*(5+9)	9+10	5+11
Cutter with blades 7.0 DOORS AND WINDOWS 7.1 Doors 7.1.1 Door 1 - FREE one [1] Steel door per Container View well, total of 5 sets Steel Door bet with Pre-Fadricated Container view well, consider with door handle Man door handle (lever type) for RRID provision 7.1.2 Door 2 900mm W x 2100mm H, 1.2mm thk. Solid PVC Swing Door with Jamb Stainless steel kingss Lever-type danse with door successible from outside) 7.1.3 Door 3 - for Tolless and Bathroom 600mm W x 2100mm H, PVC Swing Door with Louver complete with Jamb and hardware Door knob - Keyless lockset 7.1.4 Door 5 - at Project Leader's Office 2120mm W x 2250 H, 1.2mm Siding Glass Door on PVC frame with foed glass window complete with hardware and accessories 7.1.5 Miscellaneous accessories Door stopper - Reception (1), Tollet and Bathroom (2)  Item Scope of work No.	2.00 5.00 1.00 5.00 8.00 2.00 2.00 2.00 1.00 4.00 4.00 4.00 4.00 4.00 4.00 4	sets set sets sets sets sets sets sets	Unit cost					OCM 5%	Profit 10%	%age	Value 6+7	5%*(5+9)	9+10	5+11
Cutter with blades  7.0 DOORS AND WINDOWS  7.1 Door 1 - FREE one [1] Steel door per Centamer Van unit, total of 5 sets  5.1.1 Door 1 - FREE one [1] Steel door per Centamer Van unit, total of 5 sets  5.1.2 Door 2  7.1.2 Door 2  9.00mm W x 2100mm H, 1.2mm thk. Solid PVC Swing Door with Jamb  \$1.2 Solid PVC Swing Door with Jamb  \$1.2 Solid PVC Swing Door with Jamb  \$1.3 Door 3 - For Tolles and Bathroom  \$1.3 Door 3 - For Tolles and Bathroom  \$1.3 Door 3 - For Tolles And Bathroom  \$1.4 Door 5 - 4 Priget Leader's Office  \$1.5 Door Swing Door with Louver complete with Jamb and hardware  \$1.4 Door 5 - 4 Priget Leader's Office  \$1.5 Miscellaneous accessories  \$1.5 Miscellaneous accessories  Door stopper - Reception (1), Tollet and Bathroom (2)  Rem  \$1.5 Windows	2.00 5.00 1.00 5.00 8.00 2.00 2.00 2.00 1.00 4.00 4.00 4.00 4.00 4.00 4.00 4	sets set sets sets sets sets sets sets	Unit cost					OCM 5%	Profit 10%	%age	Value 6+7	5%*(5+9)	9+10	5+11
Cutter with blades  7.0 DOORS AND WINDOWS  7.1 Door 1 - FREE one [1] Steel door per Centamer Van unit, total of 5 sets  5.1.1 Door 1 - FREE one [1] Steel door per Centamer Van unit, total of 5 sets  5.1.2 Door 2  7.1.2 Door 2  9.00mm W x 2100mm H, 1.2mm thk. Solid PVC Swing Door with Jamb  \$1.2 Solid PVC Swing Door with Jamb  \$1.2 Solid PVC Swing Door with Jamb  \$1.3 Door 3 - For Tolles and Bathroom  \$1.3 Door 3 - For Tolles and Bathroom  \$1.3 Door 3 - For Tolles And Bathroom  \$1.4 Door 5 - 4 Priget Leader's Office  \$1.5 Door Swing Door with Louver complete with Jamb and hardware  \$1.4 Door 5 - 4 Priget Leader's Office  \$1.5 Miscellaneous accessories  \$1.5 Miscellaneous accessories  Door stopper - Reception (1), Tollet and Bathroom (2)  Rem  \$1.5 Windows	2.00 5.00 1.00 5.00 8.00 2.00 2.00 2.00 1.00 4.00 4.00 4.00 4.00 4.00 4.00 4	sets set sets sets sets sets sets sets	Unit cost					OCM 5%	Profit 10%	%age	Value 6+7	5%*(5+9)	9+10	5+11
Cutter with blades 7.0 DOORS AND WINDOWS 7.1 Doors 7 - FREE one (1) Steel door per Centainer Van unit, total of 5 sets Sided Door feet with Pre-Entricited Container van (cmplete with door handle Mails door handle (lever type for RRD) provision 7.1.2 Door 2 900mm W x 2100mm H, 1.2mm thk. Solid PVC Sweg Door with Jamb Statisties steel lingse Lever-type Door handle with lock set Dead bolt lockset (for doors accessable from outside) 7.1.3 Door 3 - for Tollet and Bathroom 600mm W x 2100mm H, PVC Swing Door with Louver complete with Jamb and hardware Door knob - Reyless lockset 7.1.4 Door 5 - at Project Loader's Office 3120mm K, PVC Swing Door with Louver complete with Jamb and hardware Door knob - Reyless lockset 7.1.5 Miscelaneous accessories 07.1.5 Miscelaneous accessories Door stopper - Reception (1), Tollet and Bathroom (2)  Item No.  7.2 Windows 7.2.1 Windows 7.2.1 Windows 1 - FREE two (2) sets Siding Window per Container Van unit, total of 10 sets	2.00 5.00 5.00 5.00 5.00 2.00 2.00 2.00	sets sets sets sets sets sets sets sets	Unit cost					OCM 5%	Profit 10%	%age	Value 6+7	5%*(5+9)	9+10	5+11
Cutter with blades  7.0 DOORS AND WINDOWS  7.1 Door 1 - FREE one [1] Steel door per Centamer Van unit, total of 5 sets  5.1.1 Door 1 - FREE one [1] Steel door per Centamer Van unit, total of 5 sets  5.1.2 Door 2  7.1.2 Door 2  9.00mm W x 2100mm H, 1.2mm thk. Solid PVC Swing Door with Jamb  \$1.2 Solid PVC Swing Door with Jamb  \$1.2 Solid PVC Swing Door with Jamb  \$1.3 Door 3 - For Tolles and Bathroom  \$1.3 Door 3 - For Tolles and Bathroom  \$1.3 Door 3 - For Tolles And Bathroom  \$1.4 Door 5 - 4 Priget Leader's Office  \$1.5 Door Swing Door with Louver complete with Jamb and hardware  \$1.4 Door 5 - 4 Priget Leader's Office  \$1.5 Miscellaneous accessories  \$1.5 Miscellaneous accessories  Door stopper - Reception (1), Tollet and Bathroom (2)  Rem  \$1.5 Windows	2.00 5.00 1.00 5.00 8.00 2.00 2.00 2.00 1.00 4.00 4.00 4.00 4.00 4.00 4.00 4	sets set sets sets sets sets sets sets	Unit cost					OCM 5%	Profit 10%	%age	Value 6+7	5%*(5+9)	9+10	5+11
Cutter with blades  7.0 DOORS AND WINDOWS  7.1 Doors  7.1.1 Doors - FREE one (1) Steer door per Container Van unit, total of 5 sets  Steel Door feet with Pre-Eabricated Container van) complete with door handle  Main door handle (lever type for RRD) provision  7.1.2 Door 2  900mm W x 2100mm H, 1.2mm thik Solid PVC Swing Door with Jamb  Stainless steel Hinges  Lever-type Door handle with bock set  Does both locket (for doors accessible from outside)  7.1.3 Door 3 - for Tollest and Bathroom  600mm W x 2100mm H, PVC Swing Door with Louver complete with hamb and hardware  Door knob - Keyless lockset  7.1.4 Door 5 - at Project Leader's Office  2120mm W x 2250 H, 1.2mm Silding class Door on PVC frame with fixed glass window complete with hardware and accessories  7.1.5 Miscellaneous accessories  Door stopper - Reception (1), Toilet and Bathroom (2)  Item  Scope of Work  No.  7.2 Windows  7.2.1 Windows 1- FREE two (2) sets Silding Window per Container Van unit, total of 10 sets  1000mm x 1000mm x 5mm thik. Clear Glass on PVC Silding Window frame	2.00 5.00 5.00 5.00 5.00 2.00 2.00 2.00	sets sets sets sets sets sets sets sets	Unit cost					OCM 5%	Profit 10%	%age	Value 6+7	5%*(5+9)	9+10	5+11
Cutter with blades  7.0 DOORS AND WINDOWS  7.1 Doors  7.1 Doors  7.1.1 Doors  7.1.2 Doors  7.1.2 Doors  7.1.2 Doors  7.1.2 Doors  7.1.2 Doors  7.1.2 Doors  7.1.2 Doors  7.1.2 Doors  7.1.2 Doors  7.1.2 Doors  900mm W x 2100mm H, 1.2mm thk. Solid PVC Swing Door with Jamb  Statistics steel lingues  Lever-type Door handle with lock set  Dead boil tockset (for doors accessible from outside)  7.1.3 Doors 1- for Tolled and Bathroom  600mm W x 2100mm H, PVC Swing Door with Louver complete with Jamb and hardware  Door knob Reyless lockset  7.1.4 Doors 2- all Project Leader's Office  10 Door Whob Reyless lockset  7.1.5 Miscollameous accessories  7.1.5 Miscollameous accessories  Door stopper - Reception (1), Tollet and Bathroom (2)  Rem  No.  7.2 Windows  7.2 Windows  7.2.1 Windows 1- FREE two (2) sets Siding Window per Container Van unit, total of 10 sets  10 Door m x 1000mm x 1000mm x 5mm thk. Clear Glass on PVC Siding Window frame  7.2.2 Windows 2- Hallways	500 500 500 500 500 500 500 500 500 500	pes.  sets sets sets sets sets sets sets	Unit cost					OCM 5%	Profit 10%	%age	Value 6+7	5%*(5+9)	9+10	5+11
Cutter with blades  7.0 DOORS AND WRIDOWS  7.1 Doors  7.1.1 Doors - FREE one (1) Steel door per Container Van unit, total of 5 sets  Steel Door feet with Pre-fabricated Container van) complete with door handle  Main door handle (lever type for RRID provision  7.1.2 Door 2  900mm W x 2100mm H, 1.2mm thk. Solid PVC Swing Door with Jamb  Statiless steel Hinges  Lever-type Door handle with lock set  Does also folkseet (for doors accessible from outside)  7.1.3 Door 3 - for Toilet and Bathroom  600mm W x 2100mm H, PVC Swing Door with Louver complete with Jamb and hardware  Does look 1- for Joilet and Bathroom  600mm W x 2100mm H, L2mm Silding Glass Door on PVC frame with fixed glass window complete with hardware and accessories  7.1.4 Door 5 - at Project Leader's Office  2120mm W x 2250 H, 1,2mm Silding Glass Door on PVC frame with fixed glass window complete with hardware and accessories  7.1.5 Miscellaneous accessories  Door stopper - Reception (1), Toilet and Bathroom (2)  Item  Scope of work  No.  7.2 Windows  7.2.1 Windows 1 - FREE two (2) sets Silding Window per Container Van unit, total of 10 sets  1000mm x 1000mm x 5mm thk. Clear Glass on PVC Silding Window frame  7.2.2 Windows 2 - Hallways  1150mm x 1000mm x 5mm thk. Clear Glass on PVC Saldeng Window frame	2.00 5.00 5.00 5.00 5.00 2.00 2.00 2.00	sets sets sets sets sets sets sets sets	Unit cost					OCM 5%	Profit 10%	%age	Value 6+7	5%*(5+9)	9+10	5+11
Cutter with blades  7.0 DOORS AND WINDOWS  7.1 Door 1 - FREE one (1) Steel door per Centamer Van unit, total of 5 sets  Steel Door feet with Pre-fabricated Container van) complete with door handle  Main door handle (lever type for RRD provision  7.1.2 Door 2  900mm W x 2100mm H, 1.2mm thk. Solid PVC Swing Door with Jamb  Stainless steel Hingss  Lever-type Oor handle with look set  Does and both tokset (for doors accessible from outside)  7.1.3 Door 3 - for Toilets and Bathroom  600mm W x 2100mm H, PVC Swing Door with Louver complete with Jamb and hardware  Door known W x 2100mm H, PVC Swing Door with Louver complete with Jamb and hardware  Door Nobe - Reyless lockset  7.1.4 Door 5 - at Priget Leader's Office  2120mm W x 2200mm H, PVC Swing Door on PVC frame with fixed glass window complete with hardware and accessories  7.1.5 Miscellaneous accessories  Door stopper - Reception (1), Toilet and Bathroom (2)  Rem  Scope of work  No.  7.2 Windows  7.2.1 Windows 1 - FREE two (2) sets Siding Window per Container Van unit, total of 10 sets  100mm x 1000mm x 1000mm x 5mm thk. Clear Glass on PVC Clearment Window  7.2.2 Window 2 - Hallways  1000mm x 1000mm x 5mm thk. Clear Glass on PVC Casement Window  7.2.2 Window 4 - Toilets and Bathroom	2,00	pes.  sets sets sets sets sets sets sets	Unit cost					OCM 5%	Profit 10%	%age	Value 6+7	5%*(5+9)	9+10	5+11
Cutter with blades  7.0 DOORS AND WINDOWS  7.1 Door 1 - FREE one (1) Steel door per Centamer Van unit, total of 5 sets  Steel Door feet with Pre-fabricated Container van) complete with door handle  Main door handle (lever type for RRD provision  7.1.2 Door 2  900mm W x 2100mm H, 1.2mm thk. Solid PVC Swing Door with Jamb  Stainless steel Hingss  Lever-type Oor handle with look set  Does and both tokset (for doors accessible from outside)  7.1.3 Door 3 - for Toilets and Bathroom  600mm W x 2100mm H, PVC Swing Door with Louver complete with Jamb and hardware  Door known W x 2100mm H, PVC Swing Door with Louver complete with Jamb and hardware  Door Nobe - Reyless lockset  7.1.4 Door 5 - at Priget Leader's Office  2120mm W x 2200mm H, PVC Swing Door on PVC frame with fixed glass window complete with hardware and accessories  7.1.5 Miscellaneous accessories  Door stopper - Reception (1), Toilet and Bathroom (2)  Rem  Scope of work  No.  7.2 Windows  7.2.1 Windows 1 - FREE two (2) sets Siding Window per Container Van unit, total of 10 sets  100mm x 1000mm x 1000mm x 5mm thk. Clear Glass on PVC Clearment Window  7.2.2 Window 2 - Hallways  1000mm x 1000mm x 5mm thk. Clear Glass on PVC Casement Window  7.2.2 Window 4 - Toilets and Bathroom	2,00	pes.  sets sets sets sets sets sets sets	Unit cost					OCM 5%	Profit 10%	%age	Value 6+7	5%*(5+9)	9+10	5+11
Cutter with blades 7.0 DOORS AND WRIDOWS 7.1 Door 1 - FREE one (1) Steel door per Centainer Van unit, total of 5 sets 7.1.1 Door 1 - FREE one (1) Steel door per Centainer Van unit, total of 5 sets Sized Door feet with Pre-Earlicited Container van) complete with door handle Mails door handle (lever type for RPID provision 7.1.2 Door 2 900nm W. x 2100nm H. 1.2mm thk. Solid PVC Swing Door with Jamb Stainless steel Hinges Lever-type Door handle with lock set Does to be lockset (for doors accessible from outside) 7.1.3 Door 3 - for Tollets and Bathroom 600nm W. x 2100mm H, PVC Swing Door with Louver complete with Jamb and hardware Does knob - Keyless lockset 7.1.4 Door 5 - at Project Leader's Office 1220mm W x 2250 H, 1.2mm Siding Glass Door on PVC frame with fixed glass window complete with hardware and accessionies 7.1.5 Miscellaneous accessories Door stopper - Reception (1), Tollet and Bathroom (2)  Item No.  7.2 Windows 7.2.1 Windows 1- FREE two (2) sets Siding Window per Container Van unit, total of 10 sets 100mm x 1000mm x 5mm thk. Clear Glass on PVC Salling Window frame 1150mm x 1000mm x 5mm thk. Clear Glass on PVC Casement Window 7.2.2 Window 4 - Tollets and Bathroom 7.2.2 Window 4 - Tollets and Bathroom 7.2.2 Window 4 - Tollets and Bathroom 7.2.2 Window 4 - Tollets and Bathroom 7.2.2 Window 4 - Tollets and Bathroom 7.2.2 Window 4 - Tollets and Bathroom 7.2.2 Window 4 - Tollets and Bathroom 7.2.2 Window 4 - Tollets and Bathroom 7.2.2 Window 6 - Tollets and Bathroom 7.2.2 Window 6 - Tollets and Bathroom 7.2.2 Window 6 - Tollets and Bathroom 7.2.2 Window 6 - Tollets and Bathroom 7.2.2 Window 6 - Tollets and Bathroom 7.2.2 Window 6 - Tollets and Bathroom 7.2.3 Window 7 - Tollets and Bathroom 7.2.4 Window 7 - Tollets and Bathroom 7.2.4 Window 7 - Tollets and Bathroom 7.2.5 Window 7 - Tollets and Bathroom	500 500 500 500 500 500 500 500 500 500	pes.  sets sets sets sets sets sets sets	Unit cost					OCM 5%	Profit 10%	%age	Value 6+7	5%*(5+9)	9+10	5+11
Cutter with blades  7.0 DOORS AND WINDOWS  7.1 Doors  7.1.1 Door 1 - FREE one [1] Steel door per Container Van unit, total of 5 sets  Steels Door plex with Pré-fabricated Container vanj compléte with door handle  Main door handle (lever hips for RRD) provision  7.1.2 Door 2  900mm W x 2100mm H, 1.2mm thk. Solid PVC Swing Door with Jamb  Stainless steel Hinges  Lever-type Oor handle with lock set  Deal bott lockset (for doors accessible from outside)  7.1.3 Door 3 - for Toilets and Bathroom  600mm W x 2100mm H, PVC Swing Door with Louver complete with Jamb and hardware  Door knob - Keyless lockset  7.1.4 Door 5 - at Project Leader's Office  2120mm W x 2200mm H, PVC Swing Door with Louver complete with Jamb and hardware  Door knob - Keyless lockset  7.1.4 Door 5 - at Project Leader's Office  2120mm W x 2200mm H, PVC Swing Door with Louver complete with Jamb and hardware and accessories  Toor stopper - Reception (1), Toilet and Bathroom (2)  Rem  Scope of work  No.  7.2 Windows  7.2.1 Windows 2 - Hallways  1000mm x 1000mm x 5mm thk. Clear Glass on PVC Calement Window  7.2.2 Window 2 - Hallways  1150mm x 1000mm x 5mm thk. Clear Glass on PVC Calement Window  7.2.2 Window 7 - Fields and Bathroom  600mm x 500mm x 500mm x 5mm thk. Clear Glass on PVC Calement Window  7.2.3 Window 4 - Toilet and Bathroom  7.2.3 Window x - Toilet sand Bathroom  7.2.3 Window x - Toilet Andrea Market on the Clear Glass on PVC Calement Window  7.2.3 Window x - Toilet Andrea Market on the Clear Glass on PVC Calement Window  7.2.3 Window x - Toilet Andrea Market on the Clear Glass on PVC Calement Window  7.2.3 Window x - Toilet Andrea Market on the Clear Glass on PVC Calement Window  7.2.3 Window x - Toilet Andrea Market on the Clear Glass on PVC Calement Window  7.2.3 Window x - Toilet Andrea Market on the Clear Glass on PVC Calement Window  7.2.3 Window x - Toilet Andrea Market on the Clear Glass on PVC Calement Window  7.2.3 Window x - Toilet Andrea Market on the Clear Glass on PVC Calement Window	2,00	pes.  sets sets sets sets sets sets sets	Unit cost					OCM 5%	Profit 10%	%age	Value 6+7	5%*(5+9)	9+10	5+11
Cutter with blades  7.0 DOORS AND WINDOWS  7.1 Door 1 - FREE one (1) Steel door per Centainer Van unit, total of 5 sets  7.1.1 Door 1 - FREE one (1) Steel door per Centainer Van unit, total of 5 sets  7.1.2 Door 2  900erm W. x 2100erm H. 1.2mm this. Solid PVC Swing Door with Jamb b  Salanies is teel Hinges  Lever-type Door handle with lock set  Dead bol lockset (for doors accessible from outside)  7.1.3 Door 3 - for Tolets and Bathroom  600erm W. x 2100erm H, PVC Swing Door with Louver complete with Jamb and hardware  Door knob - Keyless lockset  7.1.4 Door 5 - at Project Leader's Office  2120mm W x 2250 H, 1.2mm Siding Glass Door on PVC frame with fixed glass window complete with harbara and accessionies  7.1.5 Miscellaneous accessories  Door stopper - Reception (1), Tolet and Bathroom (2)  Item  No.  7.2 Windows  7.2 Windows  7.2.1 Windows 1- FREE two (2) sets Siding Window per Container Van unit, total of 10 sets  1000mm x 1000mm x 1000mm x 5mm this. Clear Glass on PVC Siding Window frame  7.2.2 Window 4 - Indiana and Bathroom  7.2.2 Window 4 - Tolets and Bathroom  7.2.3 Window 4 - Tolets and Bathroom  7.2.3 Window 7 - Tolets and Bathroom  7.2.3 Window 7 - Tolets and Bathroom  7.2.3 Window 7 - Tolets and Bathroom  7.2.3 Window 7 - Tolets and Bathroom  7.2.3 Window 7 - Tolets and Bathroom  7.2.3 Window 7 - Tolets and Bathroom  500mm x 600mm x 5mm this. Clear Glass on PVC Casement Window  7.2.2 Window 7 - Tolets and Bathroom  500mm x 600mm x 5mm this. Clear Glass on PVC Casement Window  7.2.3 Window 7 - Tolets and Bathroom  500mm x 500mm x 5mm this. Clear Glass on PVC Casement Window  7.2.3 Window 7 - Tolets and Bathroom	2,00 5,00 1,00 5,00 8,00 2,00 2,00 1,00 1,00 1,00 1,00 1,00 1	pes  sets sets sets sets sets sets  sets sets sets sets sets sets sets sets sets sets sets	Unit cost					OCM 5%	Profit 10%	%age	Value 6+7	5%*(5+9)	9+10	5+11
Cutter with blades  7.0 DOORS AND WINDOWS  7.1 Doors  7.1.1 Door 1 - FREE one [1] Steel door per Container Van unit, total of 5 sets  Steels Door plex with Pré-fabricated Container vanj compléte with door handle  Main door handle (lever hips for RRD) provision  7.1.2 Door 2  900mm W x 2100mm H, 1.2mm thk. Solid PVC Swing Door with Jamb  Stainless steel Hinges  Lever-type Oor handle with lock set  Deal bott lockset (for doors accessible from outside)  7.1.3 Door 3 - for Toilets and Bathroom  600mm W x 2100mm H, PVC Swing Door with Louver complete with Jamb and hardware  Door knob - Keyless lockset  7.1.4 Door 5 - at Project Leader's Office  2120mm W x 2200mm H, PVC Swing Door with Louver complete with Jamb and hardware  Door knob - Keyless lockset  7.1.4 Door 5 - at Project Leader's Office  2120mm W x 2200mm H, PVC Swing Door with Louver complete with Jamb and hardware and accessories  Toor stopper - Reception (1), Toilet and Bathroom (2)  Rem  Scope of work  No.  7.2 Windows  7.2.1 Windows 2 - Hallways  1000mm x 1000mm x 5mm thk. Clear Glass on PVC Calement Window  7.2.2 Window 2 - Hallways  1150mm x 1000mm x 5mm thk. Clear Glass on PVC Calement Window  7.2.2 Window 7 - Fields and Bathroom  600mm x 500mm x 500mm x 5mm thk. Clear Glass on PVC Calement Window  7.2.3 Window 4 - Toilet and Bathroom  7.2.3 Window x - Toilet sand Bathroom  7.2.3 Window x - Toilet Andrea Market on the Clear Glass on PVC Calement Window  7.2.3 Window x - Toilet Andrea Market on the Clear Glass on PVC Calement Window  7.2.3 Window x - Toilet Andrea Market on the Clear Glass on PVC Calement Window  7.2.3 Window x - Toilet Andrea Market on the Clear Glass on PVC Calement Window  7.2.3 Window x - Toilet Andrea Market on the Clear Glass on PVC Calement Window  7.2.3 Window x - Toilet Andrea Market on the Clear Glass on PVC Calement Window  7.2.3 Window x - Toilet Andrea Market on the Clear Glass on PVC Calement Window  7.2.3 Window x - Toilet Andrea Market on the Clear Glass on PVC Calement Window	2,00	pes.  sets sets sets sets sets sets sets	Unit cost					OCM 5%	Profit 10%	%age	Value 6+7	5%*(5+9)	9+10	5+11
Cutter with blades  7.0 DOORS AND WINDOWS  7.1 Doors  7. Doors  7. Doors  7. Doors  7. Doors  7. Doors  7. Doors  7. Doors  7. Doors	2,00 5,00 1,00 5,00 8,00 2,00 2,00 1,00 1,00 1,00 1,00 1,00 1	pes  sets sets sets sets sets sets  sets sets sets sets sets sets sets sets sets sets sets	Unit cost					OCM 5%	Profit 10%	%age	Value 6+7	5%*(5+9)	9+10	5+11
Cutter with blades  7.0 DOORS AND WHOOWS  7.1 Doors  7.1.1 Doors  7.1.1 Doors  7.1.1 Doors  7.1.1 Doors  7.1.1 Doors  7.1.1 Doors  7.1.2 Doors  7.1.2 Doors  7.1.2 Doors  7.1.2 Doors  7.1.2 Doors  7.1.2 Doors  7.1.3 Doors  7.1.2 Doors  7.1.3 Doors  7.1.4 Doors  7.1.4 Doors  7.1.5 Doors 3 Doors 1 Doors  7.1.6 Doors 3 D	2,00 5,00 1,00 5,00 8,00 2,00 2,00 1,00 1,00 1,00 1,00 1,00 1	pes  sets sets sets sets sets sets  sets sets sets sets sets sets sets sets sets sets sets	Unit cost					OCM 5%	Profit 10%	%age	Value 6+7	5%*(5+9)	9+10	5+11

8.1 Roofing accessories														
8.1.1 Roof cover rib type 0.6mm thk.														
Roofing cover (Ribbed type) 0.5mm thk.	210.00	ln.m.												
Tekscrew	2.00	boxes					i							
8.1.2 Roof accessories						<u> </u>								
Ridge 0.5mm x 1.220m x 2.44mm	5.00	pcs.				<b>I</b>								
Wall flashing	7.00	pcs.			l		<b>-</b>							
waitriasning														
Tekscrew	2.00	boxes												
8.1.3 Cladding on gable end														
Rib Max 0.5mm x 1.099m x ls	70.00	ln.m.												
Metal studs 2"x3"x4mm	50.00	lgths.												
Metal track 2"x3"	58.00	lgths.				<b>†</b>								i
Metal tekscrew (steel) 65 mm - (3,000 pcs./box)		boxes				<del>                                     </del>								<del>                                     </del>
Blind Rivets - (1/8 x 1/2) - (1000 pcs. per box)	3.00	boxes												+
Sealant (BOSTIK Super Vulcaseal All-around sealant)	3.00	ltrs.				ļ								
Touch up Paint	4.00	qrts.												
8.1.4 Fascia boards installation														
Fiber cement board 12mm x 300mm x 2.4m	8.00	brds.												
PLUMBING WORKS														
9.0 SANITARY & WASTE PIPELINE SYSTEM														
9.1 Ground floor Soil Pipeline						<u> </u>								
						<b>-</b>			<b>-</b>					
9.2 Soil Pipes and fittings					<b> </b>		<b> </b>	<b></b>	<b></b>		<b></b>			
PVC Pipe 100mm dia. X 3m S-1000	5.00	lgths.												
4" Floor Cleanout, S-1000	4.00	lgths.												
4" Cleanout (SV), S-1000	3.00	pcs.												
4" 45 degree Elbow, S-1000	10.00	pcs.			Ι	Ι	Ι	Ι			Ι			
4" 45 degree Elbow, S-1000	10.00	pcs.			i	i	i	i			i			
4*x2" San. Wye, S-1000	2.00	pcs.				t		<b>I</b>	<b> </b>		<b> </b>	t		<del>                                     </del>
	2.00	pr.s.			l		<b>-</b>		<b>-</b>					
9.3 Waste Pipeline and fittings					ļ	ļ	ļ				ļ			
PVC Pipe 100mm dia. X 3m S-1000	5.00	lgths.				L			L		L			
PVC Pipe 75mm dia. X 3m S-1000	8.00													
PVC Pipe 50mm dia x 3m S-1000	6.00	lgths.												
3" Floor Cleanout	2.00	pcs.												
3" San. Wye	4.00	pcs.				<b>†</b>								
2"x3" San. Wye	5.00	pcs.				<b>1</b>								
3*x3" San. Wye	3.00					<b>+</b>								
4"x2" San. Wye	2.00													
4"x3" San. Wye	4.00	pcs.												
4" 45 degree Elbow	5.00	pcs.												
3" 45 degree Elbow	15.00	pcs.												
2" 45 degree Elbow	12.00	pcs.												
3" 90 degree Elbow	10.00	pcs.				<del>                                     </del>								
2"90 degree Elbow	15.00													
Z* Sanitary Tee (sink)	3.00													
4" Sanitary Tee (SV)	5.00	press.												
3" P-trap (SD)	2.00	pcs.												
2" P-trap (FD)	2.00	pcs.												
Consumables such as but not limited to Solvent 400cc, Teflon tape, Hacksaw Blades,						<b>†</b>								T
	1.00	lot												
A Mark Professor of Patrice						<u> </u>								<del>                                     </del>
9.4 Vent Pipeline and Fittings	5.00													<del>                                     </del>
Masonny Drill Bits, Cutting Disks, Coring, etc.  9.4 Vent Pipeline and fittings PVC Pipe 50mm dia x 3m 5-1000 2 *50 Gegree Elbow		lgths.				ļ								
	17.00	pcs.												
2" Tee Threaded	8.00	pcs.												
2" Sanitary Tee	3.00	pcs.												
Consumables such as but not limited to Solvent 400cc, Teflon tape, Hacksaw Blades, Masonry Drill														
Bits, Cutting Disks, Coring, etc.	1.00	lot			I	1	I	I	l	1	I			
	_	Unit	Unit cost			<b>-</b>	Estimated Direct Cost	Mark-ups	<u> </u>	-	tal Mark Up	VAT	Total Indirect Cost	Total Cost
		Unit	Unit cost		1		Estimated birect cost					VAI	Total Indirect Cost	TOTALCOST
Item Scope of work	ty		1	Material Cost	Equipment Cost	Labor Cost	I	OCM	Profit	%age	Value	1		1 1
No.					I		I			l				
					I	1	I	5%	10%	1	6+7	5%*(5+9)	9+10	5+11
	1			2	3	4	5	6	7	8	9	10	11	12
9.5 3-Chamber Polyethylene Septic Vault					Ι	Ι	Ι	Ι			Ι			
Horizontal Septic Tank STVW1221-2 (VODA 2000L 5MM) Polyethylene Plastic	1.00	unit			l	1	l	i			i	1		1
Pipes and fittings	1.00	lot			l	<del>                                     </del>		<u> </u>	<b> </b>		<u> </u>	1		
ripes and mangs	1.00	s3t		-	<b> </b>	+	<b>-</b>	<b>I</b>	<b>-</b>		<del>                                     </del>			<del>                                     </del>
•														
10.0. WATER DISTRIBUTION SYSTEM														
10.0 WATER DISTRIBUTION SYSTEM  10.1 Ground floor Water Singling									<b></b>					
10.1 Ground floor Water Pipeline						<del> </del>								
10.1 Ground floor Water Pipeline 10.1.1 Pipeline and fittings														
10.1 Ground floor Water Pipeline 10.1.1 Pipeline and fittings PPR Pipe 3/4" x 4m- PN20	5.00													
10.1 Ground floor Water Pipeline 10.1.1 Pipeline and fittings PPR Pipe 3/4" x 4m- PN20 PPR Pipe 1/2" x 4m- PN20	12.00	lgths.												
10.1 Ground floor Water Pipeline  10.1.1 Pipeline and fittings  PPR Pipe 3/4" x 4m- PN20  PPR Pipe 1/2" x 4m- PN20  1/2" 30 diggree flow  1/2" 30 diggree flow	12.00 12.00	lgths.												
10.1 Ground floor Water Pipeline 10.1.1 Pipeline and fittings PPR Pipe 3/4" x 4m- PN20 PPR Pipe 1/2" x 4m- PN20	12.00	lgths.												
10.1 Ground floor Water Pipeline 10.1.1 Pipeline and fittings PPR Pipe 3/4" x 4m - PN20 PPR Pipe 1/2" x 4m - PN20 1/7" 30 degree Elbow 3/4" 30 degree Elbow	12.00 12.00 7.00	lgths. pcs. pcs.												
10.1 Ground floor Water Pipeline 10.1.1 Pipeline and fittings  PPR Pipe 3/4" x 4m - PN20  PPR Pipe 1/2" x 4m - PN20  1/2" 5' 0 (Applied Blow)  3/4" 90 (Applied Blow)  1/2" 10 (Applied Blow)  1/2" 10 (Applied Blow)	12.00 12.00 7.00	lgths.  pcs.  pcs.  pcs.												
10.1 Ground floor Water Pipeline  10.1.1 Pipeline and fittings PPR Ripe 3/4" x 4m- PN20 PPR Ripe 1/2" x 4m- PN20 1/2" 90 Gegree Illow 3/4" 90 Gegree Illow 1/2" fee 3/4" Tee	12.00 12.00 7.00 10.00 2.00	lgths.  pcs.  pcs.  pcs.  pcs.  pcs.												
10.1 Ground flow Water Pipeline 10.1.1 Pipeline and fittings PPR Pipe 3/4" x 4m- PA20 PPR Pipe 1/2" x 4m- PA20 172" 50 Geigree Blow 3/4" 50 Geigree Blow 1/2" flow 1/4" Tee 3/4" Tee 1/2" Gate Valve	12.00 12.00 7.00 10.00 2.00 3.00	pcs. pcs. pcs. pcs. pcs. pcs. pcs.												
10.1 Ground floor Water Pipeline 10.1.1 Pipeline and fittings  PPR Pipe 3/4" x 4m- PN20  PPR Pipe 1/2" x 4m- PN20  1/2" 90 Gegree filtow 3/4" 90 Gegree filtow  1/2" Tee 3/4" Tee 1/2" Gate Valve 3/4" Gate Valve	12.00 12.00 7.00 10.00 2.00 3.00	pcs. pcs. pcs. pcs. pcs. pcs. pcs. pcs.												
10.1 Ground floor Water Ppeline  10.1.1 Pipeline and fittings  PRR Ripe 3/4" x 4m- PN20  PRR Ripe 1/2" x 4m- PN20  1/2" 30 degree Elbow  3/4" 50 degree Elbow  1/2" Tee  3/4" Tee  1/2" Cafe Valve  3/4" Gate Valve  1/2" Gate Valve  1/2" Gate Valve	12.00 12.00 7.00 10.00 2.00 3.00 1.00	pcs. pcs. pcs. pcs. pcs. pcs. pcs. pcs.												
10.1 Ground floor Water Pipeline  10.1.1 Pipeline and fittings  PPR Pipe 3/4" x 4m- PN20  PPR Pipe 1/2" x 4m- PN20  1/2" 30 Gegree Ilbow  3/4" 90 Gegree Ilbow  1/2" 10 Gegree Ilbow  1/2" Tee  3/4" Tee  1/2" Gatie Valve  3/4" Gate Valve  1/2" Female Adapter  1/2" Female Adapter  1/2" Female Adapter  1/2" Female Adapter	12.00 12.00 7.00 10.00 2.00 3.00 1.00 10.00	pcs. pcs. pcs. pcs. pcs. pcs. pcs. pcs.												
10.1 Ground floor Water Pipeline  10.1.1 Pipeline and fittings  PRR Pipe 3/4" x 4m- PN20  PRR Pipe 1/2" x 4m- PN20  1/2" 50 degree flow  3/4" 50 degree flow  1/2" Tee  3/4" Tee  1/2" Cate Valve  1/2" Gate Valve  1/2" Fore Bibb  Miccalleneous items such as heat fusion, other fittings, etc.	12.00 12.00 7.00 10.00 2.00 3.00 1.00	pcs. pcs. pcs. pcs. pcs. pcs. pcs. pcs.												
10.1 Ground floor Water Pipeline  10.1.1 Pipeline and filtings  PRR Pipe 3/4" x 4m- PAZIO  PRR Pipe 1/2" x 4m- PAZIO  1/2" 50 degree Elbow  1/2" 1ee  3/4" 50 degree Elbow  1/2" Tee  1/2" Cate Valve  1/2" Cate Valve  1/2" Female Adapter  1/2" Hone Blibb  Miscellamenoss items such as heat fusion, other fittings, etc.	12.00 12.00 7.00 10.00 2.00 3.00 1.00 10.00	pes. pes. pes. pes. pes. pes. pes. pes.												
10.1 Ground floor Water Pipeline	12.00 12.00 7.00 10.00 2.00 3.00 1.00 10.00	pcs. pcs. pcs. pcs. pcs. pcs. pcs. pcs.												
10.1   Ground Floor Water Pipeline	12.00 12.00 7.00 10.00 2.00 3.00 1.00 1.00 1.00	pcs. pcs. pcs. pcs. pcs. pcs. pcs. pcs.												
10.1 Ground floor Water Pipeline  10.1.1 Pipeline and fittings  PPR Pipe 3/4" s 4m - PN20  PPR Pipe 1/2" s 4m - PN20  17.2" 50 Gilgree flow  3/4" 90 degree flow  3/4" 90 degree flow  1/2" Tee  1/4" Tee  1/4" Tee  1/4" Cate Valve  3/4" Cate Valve  3/4" Cate Valve  1/7" Floor Bibb  Micollaneous it terms such as heaf fusion, other fittings, etc.  10.1.2 Valves, Water melter & Ancillaries  Gate valves 3/4" dis.  Swing Check valves 3/4" mm dis.	12.00 12.00 7.00 10.00 2.00 3.00 1.00 1.00 1.00 1.00 1.00 1.00 1	pcs. pcs. pcs. pcs. pcs. pcs. pcs. pcs.												
10.1 Ground floor Water Paeline  10.1.1 Pipeline and fittings  PPR Pipe 3/4" x 4m- PN20  PPR Pipe 1/2" x 4m- PN20  1/2" 50 eggree floor  3/4" 50 degree floor  1/2" 51 eggree floor  1/2" Tee  3/4" 17ee  1/2" Cate Valve  3/4" Gate Valve  1/2" Female Adapter  1/2" Sende Bibb  Miscellaneous items such as heat fusion, other fittings, etc.  10.1.2 Valves, Water meter & Anciliaries  Gate valve 3/4" dis.	12.00 12.00 7.00 10.00 2.00 3.00 1.00 1.00 1.00	pcs. pcs. pcs. pcs. pcs. pcs. pcs. pcs.												

10.1.3 Use and Product		ı	ı	ı	ı	1	ı	1	1					
10.1.3 Hangers and Brackets Hangers, Brackets, Bracings, etc														
Hangers, Brackets, Bracings, etc	1.00	lot												
11.0 PLUMBING FIXTURES														
11.1 Plumbing fixtures, fittings and accessories														
2"x2" Floor drain	2.00	pcs.												
3"x3" Shower drain	1.00					<del>                                     </del>								
Shower enclosure	1.00	set												
Shower fixture set	1.00	set												
Water closet with Lavatory and fittings Package	2.00	sets									1			
	2.00													
Lavatory														
Lavatory Faucet	2.00	pcs.	l		1					l				1
2-way Angle Valve	2.00	pcs.												
1-way Angle Valve	2.00	pcs.								_				
Bidet	2.00													
Flexible Hose (PEX)	4.00	pcs.												
Miscellaneous items such as screws, gasket, teflon tape, etc.	1.00	lot												
11.2 Installation of Toilet and Shower Accessories - Owner Supply Materials	-													$\vdash$
Installation of Owner-supplied Tissue paper holder, Stainless steel 304	2.00	pcs.												
Installation of Owner-supplied Towel Rack, Stainless Steel 304	1.00	pc.												
Installation of Owner-supplied Toiletries holder	2.00	pcs.									1			
		para.												
	_													
ELECTRICAL WORKS														
12.0 ELECTRICAL SYSTEM														
12.1 Conduit Installation	1							i						
12.1.1 32 mmØ IMC Pipe		lgths.	<b>-</b>			<del></del>			<del></del>	-		<b>-</b>	l	
			<b></b>										ļ	
20 mmØ PVC Pipe	100.00		L		L			L					L	I
32 mmØ PVC Pipe	115.00	lgths.												
12.1.2 Miscellaneous items	<b>—</b>		<b> </b>		l			<b>-</b>	<b>-</b>		<b>-</b>		<b> </b>	
			<b></b>		<b> </b>	<b></b>		<b></b>	<b></b>		<b></b>	<b>-</b>		
G.I. wire # 12	1.00													
Utility box metal	50.00	pcs.	I		ı — — —	1		I	I		I		I	
Electrical tape big	15.00		i					i			i	1		
Masking tape 3/4"	10.00		<b>-</b>	<b>—</b>	<b>I</b>	<del>                                     </del>			<b>-</b>	<b>—</b>	<del>                                     </del>	<b>+</b>	<b>-</b>	
	10.00	pes.	L									L	ļ	
12.2 Wiring Installation														
30 mm2 THW CU wire	597.00	mts.												
5.5 mm2 THHN CU wire	2.00	rls.				<b>-</b>			<del> </del>	-				
3.5 mm2 THHN CU wire	4.00	rls.	l		1					l				1
8.0 mm2 TW ground wire	300.00	mts.												
3.5 mm2 TW ground wire	2.00					<u> </u>				_				
2.0 mm2 TW ground wire	1.00	rls.	l		1					l				1
12.3 Devices and accessories														
Entrance cap	1.00					<del> </del>								
Entrance cap	1.00	pc.												
1 Gang Switch (wall-mounted exposed type) + 5 sets FREE from Container Van set, total of 6	1.00		l	l	l	1	l		1	l	1			1
1 Gang Switch (wall-mounted exposed type) + 5 sets FREE from Container Van set, total of 6 sets	1.00	set												
sets														
sets	3.00	sets												
sets	3.00	sets sets												
sets	3.00	sets sets												
sets 2 Gang Switch (wall-mounted exposed type) 2 Gang, 3 Prong, wal outtlet (wall-mounted exposed type) + 10sets free from Con Van set 1 Gang, 2 Prong, wal outtlet (wall-mounted exposed type)	3.00 20.00 4.00	sets sets sets												
sets  2 Cang Saitch (wall-mounted exposed type)  2 Gang, 3 Prong, wall outsite (wall-mounted exposed type) + 10sets free from Con Van set  1 Gang, 2 Prong, wall outsite (wall-mounted exposed type) window type air-con outsite, J gang (wall-mounted exposed type) window type air-con outsite, J gang (wall-mounted exposed type)	3.00 20.00 4.00 5.00	sets sets sets sets												
sets 2 Gang Switch (wall-mounted exposed type) 2 Gang, 3 Prong, wall outslet (wall-mounted exposed type) + 10sets free from Con Van set 1 Gang, 2 Prong, wall outslet (wall-mounted exposed type)	3.00 20.00 4.00 5.00 4.00	sets sets sets sets sets												
sets  2 Cang Switch (wall-mounted exposed type)  2 Gang, 3 Prong, wall outsite (wall-mounted exposed type) + 10sets free from Con Van set  1 Gang, 2 Prong, wall outsite (wall-mounted exposed type) window type air-con outside, 1 gang (wall-mounted exposed type)  window type air-con outside, 1 gang (wall-mounted exposed type)	3.00 20.00 4.00 5.00 4.00	sets sets sets sets sets					Estimated Direct Cost	Mark-ups	in Percent	To	tal Mark Up	VAT	Total Indirect Cost	Total Cost
sets 2 Gang, Swotch (wall-mounted exposed type) 2 Gang, 3 Prong, wall contrict (wall-mounted exposed type) + 10xets free from Con Van set 1 Gang, 2 Prong, wall contrict (wall-mounted exposed type) window type air-con outlet, 1 gang (wall-mounted exposed type) Window type air-con outlet, 1 gang (wall-mounted exposed type) OMNI Emergency Light LED type	3.00 20.00 4.00 5.00 4.00	sets sets sets sets pcs. Unit	Unit cost				Estimated Direct Cost				tal Mark Up Value	VAT	Total Indirect Cost	Total Cost
sets 2 Cang Saitch (wall-mounted exposed type) 2 Gang, 3 Prong, wall outsite (wall-mounted exposed type) + 10xets free from Con Van set 1 Gang, 2 Prong, wall outsite (wall-mounted exposed type) window type air-con outside, 13 gang (wall-mounted exposed type)  OMNI Energency Light LED type  Item  Scope of work	3.00 20.00 4.00 5.00 4.00	sets sets sets sets pcs. Unit		Material Cost	Equipment Cost	Labor Cost	Estimated Direct Cost	Mark-ups OCM	in Percent Profit	To %age	tal Mark Up Value	VAT	Total Indirect Cost	Total Cost
sets 2 Gang, Swotch (wall-mounted exposed type) 2 Gang, 3 Prong, wall contrict (wall-mounted exposed type) + 10xets free from Con Van set 1 Gang, 2 Prong, wall contrict (wall-mounted exposed type) window type air-con outlet, 1 gang (wall-mounted exposed type) Window type air-con outlet, 1 gang (wall-mounted exposed type) OMNI Emergency Light LED type	3.00 20.00 4.00 5.00 4.00	sets sets sets sets pcs. Unit		Material Cost	Equipment Cost	Labor Cost	Estimated Direct Cost	OCM	Profit		Value			
sets 2 Cang Saitch (wall-mounted exposed type) 2 Gang, 3 Prong, wall outsite (wall-mounted exposed type) + 10xets free from Con Van set 1 Gang, 2 Prong, wall outsite (wall-mounted exposed type) window type air-con outside, 13 gang (wall-mounted exposed type)  OMNI Energency Light LED type  Item  Scope of work	3.00 20.00 4.00 5.00 4.00	sets sets sets sets pcs. Unit		Material Cost	Equipment Cost	Labor Cost	Estimated Direct Cost					VAT 5%*(5+9)	Total Indirect Cost	Total Cost  S+11
sets 2 Cang Saitch (wall-mounted exposed type) 2 Gang, 3 Prong, wall outsite (wall-mounted exposed type) + 10xets free from Con Van set 1 Gang, 2 Prong, wall outsite (wall-mounted exposed type) window type air-con outside, 13 gang (wall-mounted exposed type)  OMNI Energency Light LED type  Item  Scope of work	3.00 20.00 4.00 5.00 4.00 Q ty	sets sets sets sets pcs. Unit						OCM 5%	Profit 10%	%age	Value 6+7	5%*(5+9)	9+10	5+11
sets  2 Gang Switch (wall-mounted exposed type)  2 Gang, 3 Prong, wall outslet (wall-mounted exposed type) + 10xets free from Con Van set  1 Gang, 2 Prong, wall outslet (wall-mounted exposed type) window type air con outslet. I gang (wall-mounted exposed type)  Window type air con outslet. I gang (wall-mounted exposed type)  CMANI Emergency Light LED type  Tem  Scope of work  No.	3.00 20.00 4.00 5.00 4.00 <b>Q</b> ty	sets sets sets sets pcs. Unit		Material Cost	Equipment Cost	Labor Cost	Estimated Direct Cost	OCM	Profit		Value			
sets 2 Gang, Switch (wall-mounted ecosed type) 2 Gang, 3 Forg, wall outset (seal-mounted exposed type) + 10xets free from Con Van set 1 Gang, 2 Prong, wall outset (seal-mounted exposed type) + 10xets free from Con Van set 1 Gang, 2 Prong, wall outset (seal-mounted exposed type) window type air-con contilet, 1 gang (wall-mounted exposed type) OMNI Emergency Light LED type  No.  Scope of work  12w Led Bulb, Daylight, Receptacle Type (10 pcs FREE from Container Van set)	3.00 20.00 4.00 5.00 4.00 Q ty	sets sets sets sets pcs. Unit						OCM 5%	Profit 10%	%age	Value 6+7	5%*(5+9)	9+10	5+11
2 Cang Sastch (wall-mounted exposed type) 2 Gang, 3 Prong, wall outliet (wall-mounted exposed type) + 10sets free from Con Van set 1 Gang, 2 Prong, wall outliet (wall-mounted exposed type) window type air: con outlet, 3 page (wall-mounted exposed type) window type air: con outlet, 3 page (wall-mounted exposed type) OMNI Emergency Light LED type  Tem Scope of work No.  12w Led Bulb, Daylight, Receptacle Type (10 pcs FREE from Container Van set) LED Lighting Risture Disk Type Case, Daylight LED Lighting Risture Disk Type Case, Daylight	3.00 20.00 4.00 5.00 4.00 Q ty	sets sets sets sets pcs. Unit						OCM 5%	Profit 10%	%age	Value 6+7	5%*(5+9)	9+10	5+11
2 Gang, Switch (wall-mounted excosed type) 2 Gang, 3 Frong, wall outsite (seel-mounted exposed type) + 10test free from Con Van set 1 Gang, 2 Frong, wall outsite (seel-mounted exposed type) window type air con outsite, 1 gang (seel-mounted exposed type) window type air con outsite, 1 gang (seel-mounted exposed type) OMNI Emergency Light LED type  Scope of work No.  12w Led Bulb, Daylight, Receptacle Type (10 pcs FREE from Container Van set)	3.00 20.00 4.00 5.00 4.00 Q ty	sets sets sets sets pcs. Unit						OCM 5%	Profit 10%	%age	Value 6+7	5%*(5+9)	9+10	5+11
12 Cang Switch (wall-mounted exacsed type) 2 Cang, 3 Prong, wall contribl (wall-mounted exposed type) + 10xets free from Con Van set 1 Cang, 2 Prong, wall contribl (wall-mounted exposed type) window type air-con outlet, 1 gaing (wall-mounted exposed type) Window type air-con outlet, 1 gaing (wall-mounted exposed type) OMAN Emergency light LED type  Tomas Scope of work No.  12w Led Bulb, Daylight, Receptacie Type (10 pcs. FRICE from Container Van set) LED Lighting Rinture Disk Type Case, Daylight Junction Box (exposed type)	3.00 20.00 4.00 5.00 4.00 Q ty .  1 6.00 2.00 42.00	sets sets sets sets pcs.  Unit						OCM 5%	Profit 10%	%age	Value 6+7	5%*(5+9)	9+10	5+11
2 Cang Switch (wall-mounted exposed type) 2 Cang 3 Prong, wall outsite (wall-mounted exposed type) + 10xets free from Con Van set 1 Cang, 2 Prong, wall outsite (wall-mounted exposed type) + 10xets free from Con Van set 1 Cang, 2 Prong, wall outsite (wall-mounted exposed type) window type at con outsite, 1 gang (wall-mounted exposed type) OMNI Emergency Light LED type    No.   Scope of work	3.00 20.00 4.00 5.00 4.00 4.00 4.00 4.00 4.00	sets sets sets sets pcs. Unit						OCM 5%	Profit 10%	%age	Value 6+7	5%*(5+9)	9+10	5+11
2 Gang Switch (wall-mounted exposed type) 2 Gang 3 Priore, wall cuttlet (wall-mounted exposed type) + 10ests free from Con Van set 1 Gang, 2 Priore, wall cuttlet (wall-mounted exposed type) + 10ests free from Con Van set 1 Gang, 2 Priore, wall cuttlet (wall-mounted exposed type) window type as con outlet, 1 gang (wall-mounted exposed type) OMNI Emergency Light LLD type    Continue	3.00 20.00 4.00 5.00 4.00 0 ty . 1 6.00 2.00 42.00 150.00 500.00	sets sets sets pcs. Unit						OCM 5%	Profit 10%	%age	Value 6+7	5%*(5+9)	9+10	5+11
sets 2 Cang Switch (wall-mounted exposed type) 2 Cang, 3 Prong, wall counted (wall-mounted exposed type) + 10sets free from Con Van set 1 Cang, 2 Prong, wall counted (wall-mounted exposed type) + 10sets free from Con Van set 1 Cang, 2 Prong, wall counted (wall-mounted exposed type) window type at con outlet, 2 gang (wall-mounted exposed type) OMNI Emergency Light LED type  Rem Scope of work No.  12 w Led Bulb, Daylight, Receptacle Type (10 pcs.FREE from Container Van set) LED Lighter frature Disk Type Case, Daylight Junction Rox (exposed type) Tox 6 screw Clamp (wall and ceiling fastener) Were loon	3.00 20.00 4.00 5.00 4.00 4.00 4.00 4.00 4.00	sets sets sets pcs. Unit						OCM 5%	Profit 10%	%age	Value 6+7	5%*(5+9)	9+10	5+11
2 Gang, Swotch (wall-mounted exposed type) 2 Gang, 3 Prorg, wall cuttlet (wall-mounted exposed type) + 10ests free from Con Van set 1 Gang, 2 Prorg, wall cuttlet (wall-mounted exposed type) + 10ests free from Con Van set 1 Gang, 2 Prorg, and Cuttlet (wall-mounted exposed type) who was con outlet, 1 gang (wall-mounted exposed type) CAMNI Timergency Light LID type    CAMNI Timergency Light LID type   CAMNI Timergency Light LID type   CAMNI Timergency Light LID type   100 pcs FREE from Container Van set)   LID Lighting Finance Disk Type Case, Daylight   Junction Book (epipode Vige)   Too & screen   Clamp (wall and colling fastener)	3.00 20.00 4.00 5.00 4.00 0 ty . 1 6.00 2.00 42.00 150.00 500.00	sets sets sets pcs. Unit						OCM 5%	Profit 10%	%age	Value 6+7	5%*(5+9)	9+10	5+11
2 Cang Swotch (wall-mounted exposed type) 2 Cang Swotch (wall-mounted exposed type) + 10ests free from Con Van set 1 Cang 2 Proreg, wall cuttlet (wall-mounted exposed type) + 10ests free from Con Van set 1 Cang 2 Proreg, wall cuttlet (wall-mounted exposed type) whodow type air con outlet, 1 gang (wall-mounted exposed type)  OMNI Timergency Light LED type  Item  Scope of work  No.  12w led Bulb, Daylight, Receptade Type (10) pos FREE from Container Van set) LED Lighting fisture Disk Type Case, Daylight Junction Box (exposed type) Tox & screw  Clamp (wall and ceiling fasterer)  Were loom Single Lamp Surface 18w Ted, Daylight	3.00 20.00 4.00 5.00 4.00 4.00 4.00 4.00 4.00	sets sets sets pcs. Unit						OCM 5%	Profit 10%	%age	Value 6+7	5%*(5+9)	9+10	5+11
sets 2 Gang, 3 Prong, wall counted reasoned type) 2 Gang, 3 Prong, wall counted (eval-mounted exposed type) + 10xets free from Con Van set 1 Gang, 2 Prong, wall counted (wall-mounted exposed type) wildow type air -con counted, 1 gang (wall-mounted exposed type) wildow type air -con counted, 1 gang (wall-mounted exposed type) OMNI Emergency Light LED type    Comparison of Compar	3.00 20.00 4.00 5.00 Q ty  1 6.00 2.00 42.00 500.00 20.00	sets sets sets sets yes sets yes Unit						OCM 5%	Profit 10%	%age	Value 6+7	5%*(5+9)	9+10	5+11
sets 2 Cang, Swotch (wall-mounted exposed type) 2 Cang, 3 Proxy, wall cuttlet (wall-mounted exposed type) + 10xets free from Con Van set 1 Cang, 2 Proxy, wall cuttlet (wall-mounted exposed type) + 10xets free from Con Van set 2 Cang, 2 Proxy, wall cuttlet (wall-mounted exposed type) window type air can outlet, 1 gang (wall-mounted exposed type) UMW Emergency Light LED type    Mark	3.00 20.00 4.00 5.00 4.00 4.00 4.00 4.00 4.00	sets sets sets pcs. Unit						OCM 5%	Profit 10%	%age	Value 6+7	5%*(5+9)	9+10	5+11
sets 2 camp Switch (wall-mounted encored type) 2 camp, 3 Prong, wall counted (wall-mounted exposed type) 2 camp, 3 Prong, wall counted (wall-mounted exposed type) 1 Camp, 2 Prong, wall counted (wall-mounted exposed type) window type air-con condict, 1 gaing (wall-mounted exposed type) OMNI Emergency Light LED type OMNI Emergency Light LED type Item Scope of work No.  12w Led Bulb, Daylight, Receptacle Type (10 pcs FREE from Container Van set) LED Lighting fixture Disk Type Case, Daylight Austrolin Box (exposed type) Tos & screw Clamp (wall and ceining fasterer) Were Idom Single Lamp Surface 18w Ted, Daylight 12.4 Panel Boards (Breader) Single Lamp Surface 18w Ted, Daylight 12.4 Panel Boards (Breader)	3.00 20.00 4.00 5.00 Q ty  1 6.00 2.00 42.00 500.00 20.00	sets sets sets sets yes sets yes Unit						OCM 5%	Profit 10%	%age	Value 6+7	5%*(5+9)	9+10	5+11
sets 2 cang Settle, (wall-mounted exposed type) 2 cang Settle, wall-mounted exposed type) + 10sets free from Con Van set 1 Cang 2 Prong, wall cottlet (wall-mounted exposed type) + 10sets free from Con Van set 1 Cang 2 Prong, wall cottlet (wall-mounted exposed type) window type at con outlet. I gang (wall-mounted exposed type) OMNI Emergency Light LED type OMNI Emergency Light LED type    Rom	3.00 20.00 4.00 4.00 4.00 Q ty 1 6.00 42.00 42.00 150.00 11.00	sets sets sets sets pcs. Unit sets pcs. pcs. pcs. pcs. pcs. pcs. pcs. pcs						OCM 5%	Profit 10%	%age	Value 6+7	5%*(5+9)	9+10	5+11
sets  2 Cang Switch (wall-mounted exposed type)  2 Cang 3 Prong, wall outsite (wall-mounted exposed type) + 10xets free from Con Van set  1 Cang 2 Prong, wall outsite (wall-mounted exposed type) + 10xets free from Con Van set  1 Cang 2 Prong, wall outsite (wall-mounted exposed type)  window type at con outsite, 1 gang (wall-mounted exposed type)  OMNI Emergency Light LED type  No.  Scope of work  No.  12w Led Bulb, Daylight, Receptable Type (10 por FREE from Container Van set)  LED Lighting findure Disk Type Case, Daylight  Junction Box (exposed type)  Tota Screen  Clamp (wall and celling fastener)  Wile boom  Single Lamp Surface 18w Ted, Daylight  12.4 Panel Boardul Receiver  NENA 1 ENCLOSURE: PB - MAIN-100AT, PL. IBBAC  BR: 1-15AT, PP, DANAE; 1 DOANT, PP, LIBBAC  For SMIT TYPE ARECON, MAIN ARE RECEIVEDER BEAKERS DAT, 29, 10AACC  for SMIT TYPE ARECON, MAIN ARE RECEIVEDER BEAKERS DAT, 29, 10AACC	3.00 20.00 4.00 5.00 Q ty  1 6.00 2.00 42.00 500.00 20.00	sets sets sets sets yes sets yes Unit						OCM 5%	Profit 10%	%age	Value 6+7	5%*(5+9)	9+10	5+11
2 Cang, 3 Prong, wall control (wall-mounted exposed type) 2 Cang, 3 Prong, wall control (wall-mounted exposed type) + 10xets free from Con Van set 1 Cang, 2 Prong, wall control (wall-mounted exposed type) window type air-con control, 1 gang (wall-mounted exposed type) window type air-con control, 1 gang (wall-mounted exposed type) CMNN Emergency Light LID type    CANN Emergency Light LID type   Scope of work	3.00 20.000 4.000 5.000 4.000 4.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000	sets sets sets sets sets yes yes Unit sets sets sets sets sets sets sets assy assy assy						OCM 5%	Profit 10%	%age	Value 6+7	5%*(5+9)	9+10	5+11
sets  2 Cang Switch (wall-mounted exposed type)  2 Cang 3 Prong, wall outsite (wall-mounted exposed type) + 10xets free from Con Van set  1 Cang 2 Prong, wall outsite (wall-mounted exposed type) + 10xets free from Con Van set  1 Cang 2 Prong, wall outsite (wall-mounted exposed type)  window type at con outsite, 1 gang (wall-mounted exposed type)  OMNI Emergency Light LED type  No.  Scope of work  No.  12w Led Bulb, Daylight, Receptable Type (10 por FREE from Container Van set)  LED Lighting findure Disk Type Case, Daylight  Junction Box (exposed type)  Tota Screen  Clamp (wall and celling fastener)  Wile boom  Single Lamp Surface 18w Ted, Daylight  12.4 Panel Boardul Receiver  NENA 1 ENCLOSURE: PB - MAIN-100AT, PL. IBBAC  BR: 1-15AT, PP, DANAE; 1 DOANT, PP, LIBBAC  For SMIT TYPE ARECON, MAIN ARE RECEIVEDER BEAKERS DAT, 29, 10AACC  for SMIT TYPE ARECON, MAIN ARE RECEIVEDER BEAKERS DAT, 29, 10AACC	3.00 20.00 4.00 4.00 4.00 4.00 4.00 1 1 6.00 42.00 42.00 150.00 11.00	sets sets sets sets pcs. Unit sets pcs. pcs. pcs. pcs. pcs. pcs. pcs. pcs						OCM 5%	Profit 10%	%age	Value 6+7	5%*(5+9)	9+10	5+11
2 Cang, Short, (wall-mounted exposed type) 2 Cang, 3 Poreg, wall cuttlet (wall-mounted exposed type) + 10xets free from Con Van set 1 Cang, 2 Prong, wall cuttlet (wall-mounted exposed type) + 10xets free from Con Van set 1 Cang, 2 Prong, wall cuttlet (wall-mounted exposed type) window type air-con outlet, 1 gang (wall-mounted exposed type) CMNN Emergency Light LID type    CAND   Construction   CAND	3.00 20.000 4.000 5.000 4.000 4.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000	sets sets sets sets sets yes yes Unit sets sets sets sets sets sets sets assy assy assy						OCM 5%	Profit 10%	%age	Value 6+7	5%*(5+9)	9+10	5+11
2 Gang Switch (wall-mounted exposed type) 2 Gang 3 Prong, wall cuttlet (wall-mounted exposed type) + 10est free from Con Van set 1 Gang, 2 Prong, wall cuttlet (wall-mounted exposed type) + 10est free from Con Van set 1 Gang, 2 Prong, wall cuttlet (wall-mounted exposed type) window type air-con outlet, 1 pare (wall-mounted exposed type) OMNI Emergency Light LID type  Town Scope of work  No.  12w Led Blub, Daylight, Receptacle Type (10 pcs FRIE from Container Vin set) LID Lighting Father Olix Type Case, Daylight Junction Box (exposed by Type Case, Daylight  Tow & screw Clamp (wall and ceiling fatherer) Were born Single Lamp Surface 18th Tecl, Daylight  12.4 Panel Boardyl Breakers WEM 1 ENCLOSARE, PB- MANN-100AT JP, 18BAKC BR: 1-15AT JP, 106AKC, 10-20AT JP, 106AKC, 5-30AT JP, 106AKC for SPLIT TYPE AIR CON, NEMA 3R ENCLOSARE, BREAKER 30AT, ZP, 106AAC  12.5 Consumables Micellaneous Rems	3.00 20.000 4.000 5.000 4.000 4.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000	sets sets sets sets sets yes yes unit sets sets sets sets sets sets sets se						OCM 5%	Profit 10%	%age	Value 6+7	5%*(5+9)	9+10	5+11
2 Gang, Sirote, (wall-mounted exacsed type) 2 Gang, 3 Frong, wall outsite (seel-mounted exposed type) + 10sets free from Con Van set 1 Gang, 2 Frong, wall outsite (seel-mounted exposed type) + 10sets free from Con Van set 1 Gang, 2 Frong, wall outsite (seel-mounted exposed type) window type air con outsite, 1 gang (seel-mounted exposed type) OMNI Emergency Light LED type OMNI Emergency Light LED type  Scope of work  No.  Scope of work  No.  12w Led Bulb, Daylight, Receptacle Type (10 pcs FREE from Container Van set) LED Lighting Fature Disk Type Case, Daylight Junction Box (exposed type) Tos & screw Clamp (seel and scring fastener) Wire Ison Single Lamp Sciface 18w Ted, Daylight 12.4 Panel Board's Breakers  NESAL 1 ENCLOSIBLE 79e MAIN. 100AT 2P JEBAUC BR 3-15 EAT 2P JOAKE, 10 20AD 2 JEBAUC BR 3-15 EAT 2P JOAKE, 10 20AD 2 JEBAUC For SPUT TYPE AIR CON, NEMA 3R ENCLOSIBLE, BREAKER: 30AT, 2P, 10 BAC MECHANICAL WORKS	3.00 20.000 4.000 5.000 4.000 4.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000	sets sets sets sets sets yes yes unit sets sets sets sets sets sets sets se						OCM 5%	Profit 10%	%age	Value 6+7	5%*(5+9)	9+10	5+11
2 Gang Switch (wall-mounted exposed type) 2 Gang 3 Prote, wall cuttlet (wall-mounted exposed type) + 10est free from Con Van set 1 Gang, 3 Prote, wall cuttlet (wall-mounted exposed type) + 10est free from Con Van set 1 Gang, 2 Prote, wall cuttlet (wall-mounted exposed type) window type air con outlet, 1 gang (wall-mounted exposed type) OMNI Emergency Light LED type    Wall-mounted exposed type)   Wall-mounted exposed type)   OMNI Emergency Light LED type   Scope of work   No.	3.00 20.000 4.000 5.000 4.000 4.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000	sets sets sets sets sets yes yes unit sets sets sets sets sets sets sets se						OCM 5%	Profit 10%	%age	Value 6+7	5%*(5+9)	9+10	5+11
2 Gang Serios, wall-mounted exposed type) 2 Gang Serios, wall cottlet (wall-mounted exposed type) + 10xes free from Con Van set 1 Gang 2 Prong, wall cottlet (wall-mounted exposed type) + 10xes free from Con Van set 1 Gang 2 Prong, wall cottlet (wall-mounted exposed type) window type air-con untilet, 1 pane (wall-mounted exposed type) OMN Emergency Light LED type  Town Scope of work  No.  Scope of work  No.  12w Led Bulb, Daylight, Receptacle Type (10 pcs. FREE from Container Van set) LED Lighting Fatture Disk Type Case, Daylight Junction Box (opposed by) Tow & screw Clamp load and celling fastener) Were loom Single Lamp Scriate 1 Bis Thed, Daylight 12.4 Panel Boardy, Braskers NEAN 1 ENCLOSIBE: PB- MAIN:100AT 2P; 188AC  8R: 1-15AT 2DAKE, 103-0AT 2P; 108AC  12.5 Consumables  MECHANICAL WORKS  MECHANICAL WORKS 13.1 AR-COMPTIONNE SYSTEM  13.1 AR-COMPTIONNE SYSTEM  13.1 AR-COMPTIONNE SYSTEM  13.1 AR-COMPTIONNE SYSTEM  13.1 AR-COMPTIONNE SYSTEM  13.1 AR-COMPTIONNE SYSTEM  13.1 AR-COMPTIONNE SYSTEM	3.00 20.000 4.000 5.000 4.000 4.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000	sets sets sets sets sets yes yes unit sets sets sets sets sets sets sets se						OCM 5%	Profit 10%	%age	Value 6+7	5%*(5+9)	9+10	5+11
2 Gang Serios, wall-mounted exposed type) 2 Gang Serios, wall cottlet (wall-mounted exposed type) + 10xes free from Con Van set 1 Gang 2 Prong, wall cottlet (wall-mounted exposed type) + 10xes free from Con Van set 1 Gang 2 Prong, wall cottlet (wall-mounted exposed type) window type air-con untilet, 1 pane (wall-mounted exposed type) OMN Emergency Light LED type  Town Scope of work  No.  Scope of work  No.  12w Led Bulb, Daylight, Receptacle Type (10 pcs. FREE from Container Van set) LED Lighting Fatture Disk Type Case, Daylight Junction Box (opposed by) Tow & screw Clamp load and celling fastener) Were loom Single Lamp Scriate 1 Bis Thed, Daylight 12.4 Panel Boardy, Braskers NEAN 1 ENCLOSIBE: PB- MAIN:100AT 2P; 188AC  8R: 1-15AT 2DAKE, 103-0AT 2P; 108AC  12.5 Consumables  MECHANICAL WORKS  MECHANICAL WORKS 13.1 AR-COMPTIONNE SYSTEM  13.1 AR-COMPTIONNE SYSTEM  13.1 AR-COMPTIONNE SYSTEM  13.1 AR-COMPTIONNE SYSTEM  13.1 AR-COMPTIONNE SYSTEM  13.1 AR-COMPTIONNE SYSTEM  13.1 AR-COMPTIONNE SYSTEM	3.00 20.00 4.00 4.00 4.00 0 0 0 1 1 6.00 2.00 4.20 15.00 10.00 10.00 11.00 1.00	sets sets sets sets yes yes yes sets pcs. Unit						OCM 5%	Profit 10%	%age	Value 6+7	5%*(5+9)	9+10	5+11
2 Cang Switch (wall-mounted exposed type) 2 Cang 3 Prone, wal cuttlet (wall-mounted exposed type) + 10xets free from Con Van set 1 Cang 2 Prone, wall cuttlet (wall-mounted exposed type) + 10xets free from Con Van set 1 Cang 2 Prone, wall cuttlet (wall-mounted exposed type) window type air con outlet, 1 gang (wall-mounted exposed type) OMNI Timergency Light LID type    Window 1 Cang 1	3.00 20.00 4.00 4.00 5.00 1 6.00 2.00 1 1 6.00 2.00 11.00 1.00 1.00 1.00	sets sets sets sets pcs. Unit  sets sets sets sets sets sets sets s						OCM 5%	Profit 10%	%age	Value 6+7	5%*(5+9)	9+10	5+11
2 Gang Sartich (wall-mounted exposed type) 2 Gang 3 Frong, wall cottlet (wall-mounted exposed type) + 10xets free from Con Van set 1 Gang, 2 Frong, wall cottlet (wall-mounted exposed type) + 10xets free from Con Van set 1 Gang, 2 Frong, wall cottlet (wall-mounted exposed type) window type at-corn contiet, 1 pang (wall-mounted exposed type) OMNI Emergency Light LED type    Window 1 Contient   10xet   10x	3.00 20.00 4.00 5.00 5.00 6.00 7 1 6.00 1.00 1.00 1.00 1.00 1.00 1.00 1.	sets sets sets sets sets pcs. Unit  sets sets sets pcs. sets sets pcs. pcs. pcs. pcs. pcs. pcs. pcs. pcs						OCM 5%	Profit 10%	%age	Value 6+7	5%*(5+9)	9+10	5+11
2 Cang Switch (wall-mounted exposed type) 2 Cang 3 Prote, wall cuttlet (wall-mounted exposed type) + 10 test free from Con Van set 1 Cang 2 Prote, wall cuttlet (wall-mounted exposed type) + 10 test free from Con Van set 1 Cang 2 Prote, wall cuttle (wall-mounted exposed type) window type air can outlet, 1 gang (wall-mounted exposed type) OMNI Emergency Light LID type    No.   Scope of work	3.00 20.00 4.00 5.00 5.00 6.00 7 1 6.00 1.00 1.00 1.00 1.00 1.00 1.00 1.	sets sets sets sets pcs. Unit  sets sets sets sets sets sets sets s						OCM 5%	Profit 10%	%age	Value 6+7	5%*(5+9)	9+10	5+11
2 Gang Serich (wall-mounted exposed type) 2 Gang 3 Frong, wall cottlet (seal-mounted exposed type) 1 Diest Free from Con Van set 1 Gang, 2 Frong, wall cottlet (seal-mounted exposed type) 2 Diest Free from Con Van set 1 Gang, 2 Frong, wall cottlet (seal-mounted exposed type) window type air con outlet (seal-mounted exposed type) Window (separate outlet) MNN Emergency Light LED type  Ident Scope of work  No.  Scope of work  No.  12w Led Bulb, Daylight, Receptacle Type (10 pcs FREE from Container Van set) LED Lighters fature Disk Type Case, Daylight Juristicin Bos (popped type) To 6 serve Clamp loval and ceiling fastener) Wire boom Single Lamp Sufface 18w Ted, Daylight 12.4 Panel Boards Brashes  NESALS ENCLOSHEE PB- MAIN: 100AT 2P 18RAIC  8R: 3-15AT 2P, 108AKS, 10-20AT 2P, 108AKS, 5-36AT, 2P, 108AKS  12.5. Consumables Microllaneous Rems Mic	3.00 20.00 4.00 5.00 5.00 6.00 7 1 6.00 1.00 1.00 1.00 1.00 1.00 1.00 1.	sets sets sets sets sets pcs. Unit  sets sets sets pcs. sets sets pcs. pcs. pcs. pcs. pcs. pcs. pcs. pcs						OCM 5%	Profit 10%	%age	Value 6+7	5%*(5+9)	9+10	5+11
2 Gang Sartich (wall-mounted exposed type) 2 Gang 3 Frong, wall cottlet (wall-mounted exposed type) + 10test free from Con Van set 1 Gang, 2 Frong, wall cottlet (wall-mounted exposed type) + 10test free from Con Van set 1 Gang, 2 Frong, wall cottlet (wall-mounted exposed type) window type air-con outlet, 1 Jan (wall-mounted exposed type) OMNI Emergency Light LID type    No.   Scope of work	3.00 20.00 4.00 5.00 5.00 1.00 1.00 1.00 1.00 1.00 1	sets sets sets sets sets sets sets sets						OCM 5%	Profit 10%	%age	Value 6+7	5%*(5+9)	9+10	5+11
2 Gang Sartich (wall-mounted exposed type) 2 Gang 3 Frong, wall cottlet (wall-mounted exposed type) + 10test free from Con Van set 1 Gang, 2 Frong, wall cottlet (wall-mounted exposed type) + 10test free from Con Van set 1 Gang, 2 Frong, wall cottlet (wall-mounted exposed type) window type air-con outlet, 1 Jan (wall-mounted exposed type) OMNI Emergency Light LID type    No.   Scope of work	3.00 20.00 20.00 5.00 5.00 4.00 0 0 1 6.00 4.00 1.00 1.00 1.00 1.00 1.00 1.00 1	sets sets sets sets sets sets sets sets						OCM 5%	Profit 10%	%age	Value 6+7	5%*(5+9)	9+10	5+11
2 Gang Switch (wall-mounted exposed type) 2 Gang 3 Frong, wall cottlet (wall-mounted exposed type) + 10est free from Con Van set 1 Gang, 2 Frong, wall cottlet (wall-mounted exposed type) + 10est free from Con Van set 1 Gang, 2 Frong, wall cottlet (wall-mounted exposed type) window type ar- con outlet, 1 pang (wall-mounted exposed type) OMNI Emergency Light LLD type    No.   Scope of work	3.00 20.00 4.00 5.00 5.00 1.00 1.00 1.00 1.00 1.00 1	sets sets sets sets sets sets sets sets						OCM 5%	Profit 10%	%age	Value 6+7	5%*(5+9)	9+10	5+11
2 Gang Sartich (wall-mounted exposed type) 2 Gang 3 Frong, wall cottlet (wall-mounted exposed type) + 10test free from Con Van set 1 Gang, 2 Frong, wall cottlet (wall-mounted exposed type) + 10test free from Con Van set 1 Gang, 2 Frong, wall cottlet (wall-mounted exposed type) window type air-con outlet, 1 Jan (wall-mounted exposed type) OMNI Emergency Light LID type    No.   Scope of work	3.00 20.00 20.00 5.00 5.00 4.00 0 0 1 6.00 4.00 1.00 1.00 1.00 1.00 1.00 1.00 1	sets sets sets sets sets sets sets sets						OCM 5%	Profit 10%	%age	Value 6+7	5%*(5+9)	9+10	5+11
2 Gang, 3 Frong, wall couttlet (wall-mounted exposed type) 2 Gang, 3 Frong, wall couttlet (wall-mounted exposed type) + 10xets free from Con Van set 1 Gang, 2 Frong, wall couttlet (wall-mounted exposed type) window type air-con contiet, 1 gang (wall-mounted exposed type) window type air-con contiet, 1 gang (wall-mounted exposed type) OMNI Emergency Light LED type  Town Scope of work  No.  Scope of work  No.  12w Led Bulb, Daylight, Receptacie Type (10 pcs. FREE from Container Van set) LED Lighting Fatture Disk Type Case, Daylight Junction Box (opposed Purper) Tow & screw Clamp (wall and soling fastener) Wire foom Single Lamp Surface 18w Teet, Daylight 12.4 Panel Boardy, Brassess NEAR 1 ENCLOSIE: 78 MANI 100AT 7P 18MAC  8R: 1-15AT 7P, 10MAC; 10-20AT 7P, 10MAC; 5-30AT, 2P, 10MAC  125 Consumables  MECHANICAL WORKS 13.1 AP-Conditioning and Vertilation System Refrigerant Piper Imagers and Supports 118 CSM Colling Shakes Ears 100 PVC Pipers and Fittings 100mm Aluminum Feelble Duct 110.2 AND Brackets and supports 1112 ACM Brackets and supports 1123 ACM Brackets and supports 1124 ACM Brackets and supports 1125 Comminisment Feelble Duct 100mm Aluminum Feelble Duct 100mm Stainless vent cap 1124 ACM Brackets and supports	3.00 20.00 20.00 5.00 5.00 4.00 0 0 1 6.00 2.00 11.00 1.00 24.00 2.00 2.00 2.00 2.00 2.00 2.00	sets sets sets sets sets sets sets sets						OCM 5%	Profit 10%	%age	Value 6+7	5%*(5+9)	9+10	5+11
2 Gang Switch (wall-mounted exposed type) 2 Gang 3 Protey, and Lottlet (wall-mounted exposed type) + 10est free from Con Van set 1 Gang, 2 Protey, and Lottlet (wall-mounted exposed type) + 10est free from Con Van set 1 Gang, 2 Protey, and Lottlet (wall-mounted exposed type) Window type air con outlet, 1 gang (wall-mounted exposed type) OMNI Emergency Light LED type  Town Scope of work  No.  129e Led Bluß, Daylight, Receptate Pype (10) pos FREE from Container Vins set) LED Lighting finiture that Type Case, Daylight Junction Bio (exposed type) Town & screw Clamp (wall and ceiling fastener) Wire from Single Lamp Surface 18w Ted, Daylight 12.4 Panel Boards, Brasilers NEMA 1 SYCLOSIBE PR - MAIN-100AT, 2P, 188A/C BR 1-11-SAT, 2P, 108A/C, 10-20AT, 2P, 10BA/C For SPLIT TYPE AIR COIN, NEMA 3R ENCLOSIBE, BREAKER 30AT, 2P, 10BA/C 12.5 Consumables Micrellaneous items  MECHANICAL WORKS 1.13 Air-Conditioning and Vertilation System Befigerant Piper Hungers and Supports 1.13 CAM CORDITIONING SYSTEM 1.10 ON VPC Pipes and Pittings 1.10 ON VPC Pipes and Pittings 1.10 ON ACOUSTION Statistics 1.10 CVM Ceiling Rabbast Fars 1.10 ON VPC Pipes and Pittings 1.10 ON ACOUSTION Statistics went cap 1.13.2 AM Classification System 1.13.2 AM Classification Systems 1.10 ON VPC Pipes and Pittings 1.10 ON ACOUSTION Statistics went cap 1.13.2 AM Classification Supports 1.13.2 AM Classification Systems 1.10 ON VPC Pipes and Pittings 1.10 ON MAINTAINN Fieldsbet Duct 1.10 ON VPC Pipes and Pittings 1.10 ON MAINTAINN Fieldsbet Duct 1.10 ON VPC Pipes and Pittings 1.10 ON MAINTAINN Fieldsbet Duct 1.10 ON VPC Pipes and Pittings 1.10 ON VPC Pipes and Pittings 1.10 ON VPC Pipes and Pittings 1.10 ON VPC Pipes and Pittings 1.10 ON VPC Pipes and Pittings 1.10 ON VPC Pipes and Pittings 1.10 ON VPC Pipes and Pittings 1.10 ON VPC Pipes and Pittings 1.10 ON VPC Pipes and Pittings 1.10 ON VPC Pipes and Pittings 1.10 ON VPC Pipes and Pittings 1.10 ON VPC Pipes and Pittings 1.10 ON VPC Pipes and Pittings 1.10 ON VPC Pipes and Pittings 1.10 ON VPC Pipes and Pittings	3.00 20.00 20.00 5.00 5.00 4.00 0 0 1 6.00 2.00 11.00 1.00 24.00 2.00 2.00 2.00 2.00 2.00 2.00	sets sets sets sets sets sets sets sets						OCM 5%	Profit 10%	%age	Value 6+7	5%*(5+9)	9+10	5+11
2 Gang, Switch (wall-mounted exposed type) 2 Gang, 3 Frong, wall cottlet (aud-mounted exposed type) + 10xets free from Con Van set 1 Gang, 2 Frong, wall cottlet (aud-mounted exposed type) window type air-con outlet, 1 gang (aud-mounted exposed type) window type air-con outlet, 1 gang (aud-mounted exposed type) OMNI Emergency light LED type  Town Scope of work  No.  Scope of work  12w Led Blub, Daylight, Receptacle Type (10 pos FRIE from Container Van set) LED Lighting Rithure Disk Type Case, Daylight Junction Box (opposed type) Tow & screw Clamp (aud and ceiling fasterer) Were boon Single Lamp Surface 18w Ted, Daylight 12.4 Panel Board J. Brack Scope (10 pos FRIE from Container Van set) RE1-15AT-17-10AMC; Daylight 12.5 Consumables Miscellaneous Items  MECHANICAL WORKS  13.0 AIR-CONDITIONING STREM 13.1 AIR-Conditioning and Verifiation System Refigerant Pipe Images and Supports 118 CM Ceiling Bohauts fram 100 PMC Pipes and Fishing 100 PMC Pipes and Fishing 110 PMC Window bye ACU Brackets 112 Middow bye ACU Brackets 113 Installation of Airconditioning units - Owner-Supply Materials (OSM)*	3.00 20.00 20.00 5.00 5.00 4.00 0 0 1 6.00 2.00 11.00 1.00 24.00 2.00 2.00 2.00 2.00 2.00 2.00	sets sets sets sets sets sets sets sets						OCM 5%	Profit 10%	%age	Value 6+7	5%*(5+9)	9+10	5+11
2 Gang Switch (wall-mounted exposed type) 2 Gang 3 Prory, and cuttlet (wall-mounted exposed type) + 10ests free from Con Van set 1 Gang, 2 Prory, and Cuttlet (wall-mounted exposed type) + 10est free from Con Van set 1 Gang, 2 Prory, and Cuttlet (wall-mounted exposed type) who was a constant to the control of the control	3.00 20.00 20.00 5.00 5.00 4.00 0 0 1 6.00 2.00 11.00 1.00 24.00 2.00 2.00 2.00 2.00 2.00 2.00	sets sets sets sets sets sets sets sets						OCM 5%	Profit 10%	%age	Value 6+7	5%*(5+9)	9+10	5+11
2 Gang Switch (wall-mounted exposed type) 2 Gang 3 Prory, and cuttlet (wall-mounted exposed type) + 10ests free from Con Van set 1 Gang, 2 Prory, and Cuttlet (wall-mounted exposed type) + 10est free from Con Van set 1 Gang, 2 Prory, and Cuttlet (wall-mounted exposed type) who was a constant to the control of the control	3.00 20.00 4.00 5.00 1.00 1.00 1.00 1.00 1.00 1.00 1	sets sets sets sets sets sets sets sets						OCM 5%	Profit 10%	%age	Value 6+7	5%*(5+9)	9+10	5+11
2 Gang, Shrong, wall counted ecasosed type) 2 Gang, 3 Shrong, wall counted (wall-mounted exposed type) + 10xets free from Con Van set 1 Gang, 2 Prong, wall counted (wall-mounted exposed type) window type air-con under, 1 gang (wall-mounted exposed type) window type air-con under, 1 gang (wall-mounted exposed type) OMNI Emergency light LED type  Town Scope of work  No.  Scope of work  12w Led Bulb, Daylight, Receptacle Type (10 pos FRIE from Container Van set) LED Lighting Fixture Disk Type Case, Daylight Aunton Box (opposed Type) Tox 8 screw Clamp (wall and colling fastener) Were boom Single Lamp Surface 18w Ted, Daylight  12.4 Panel Board W Bressler  NEAN 3 ENCLOSHE: PB- MAIN.100AT.2P.18BAC  BR: 1-15AT.2P.100AC; 10 20AT.2P.100AC; 5-30AT.2P.100AC  For SPLIT TYPE AIR-CON, NEMA 3R ENCLOSHE, BREAKER 30AT, 2P, 104AC  12.5 Consumables  MECHANICAL WORKS  1.10 OP INC. Pass and Fittings 10 OP INC. Pass and Fittings 10 OP INC. Pass and Fittings 11.2 ACU Brackets and supports 11.3 AM-Conditioning and Versitation System 11.3 AND Window type ACU Brackets 11.3 Installation of Acconditioning with Sounds Supply Materials (OSM)*  13.1 Installation of Acconditioning with Sounds Supply Materials (OSM)* 11.3.1 Window type ACU Brackets 11.3.1 Window type units 2 OF INF Window type units 11.3 Installation of Acconditioning withs Sounds Supply Materials (OSM)* 11.3.1 Window type units 1.3.1 HY Window type units 1.3.1 HY Window type units 1.3.1 HY Window type units 1.3.1 Window type units	3.00 20.00 4.00 5.00 5.00 1.00 1.00 1.00 1.00 1.00 1	sets sets sets sets pes.  sets pes.  sets pes.  sets pes.  sets pes.  in sets pes.  in sets pes.  in sets pes.  in pes.  in pes.  in pes.  in pes.  in pes.  in pes.  in pes.  in pes.  pes.  in pes.  in pes.  pes.  in pes.  in pes.  pes.  in pes.  in pes.  pes.  in pes.  pes.  in pes.  pes.  in pes.  pes.  in pes.  pes.  pes.  in pes.  pes.  in pes.  pes.  pes.  pes.  in pes.  pes.						OCM 5%	Profit 10%	%age	Value 6+7	5%*(5+9)	9+10	5+11
2 Cang Switch (wall-mounted exposed type) 2 Cang, 3 Prote, wall cuttlet (wall-mounted exposed type) + 10xets free from Con Van set 1 Cang, 2 Prote, wall cuttlet (wall-mounted exposed type) window type air con outlet, 1 gang (wall-mounted exposed type) window type air con outlet, 1 gang (wall-mounted exposed type)  OMNI Timegreevy light LED type    Window Timegreevy light LED type   Window Timegreevy light LED type   Scope of work	3.00 20.00 4.00 5.00 5.00 1.00 1.00 1.00 1.00 1.00 1	sets sets sets sets sets sets sets sets						OCM 5%	Profit 10%	%age	Value 6+7	5%*(5+9)	9+10	5+11
2 Gang, Switch (wall-mounted exposed type) 2 Gang, 3 Prong, wall cuttlet (aud-mounted exposed type) + 10xets free from Con Van set 1 Gang, 2 Prong, wall cuttlet (aud-mounted exposed type) window type air-con outlet, 1 gang (aud-mounted exposed type) window type air-con outlet, 1 gang (aud-mounted exposed type) OMNI Emergency light LED type  Town Scope of work  No.  Scope of work  12w Led Blub, Daylight, Receptacle Type (10 pos FRIE from Container Van set) LED Lighting Rithure Disk Type Case, Daylight Junction Box (opposed type) Tow & screw Clamp (aud and ceiling fasterer) Were boom Single Lamp Surface 18w Ted, Daylight 12.4 Panel Board J. Brack Scope (10 pos FRIE from Container Van set) RES-15AET2P, 100AKE, 10 200AT2P, 188AC  8RE-15AET2P, 100AKE, 10 200AT2P, 188AC  8RE-15AET2P, 100AKE, 10 200AT2P, 188AC  125 Consumables Miscellaneous Items  MECHANICAL WORKS 113. Air-Conditioning and Versitation System Refigerant Pipe Images and Supports 113. Air-Conditioning and Versitation System 10 DOP PIC Pipes and Filips 100P MC Pipes and Filips 110P PIC	3.00 20.00 4.00 5.00 5.00 1.00 1.00 1.00 1.00 1.00 1	sets sets sets sets pes.  sets pes.  sets pes.  sets pes.  sets pes.  in sets pes.  in sets pes.  in sets pes.  in pes.  in pes.  in pes.  in pes.  in pes.  in pes.  in pes.  in pes.  pes.  in pes.  in pes.  pes.  in pes.  in pes.  pes.  in pes.  in pes.  pes.  in pes.  pes.  in pes.  pes.  in pes.  pes.  in pes.  pes.  pes.  in pes.  pes.  in pes.  pes.  pes.  pes.  in pes.  pes.						OCM 5%	Profit 10%	%age	Value 6+7	5%*(5+9)	9+10	5+11

2.0 HP Capacity Wall-mounted Inverter Split-type Air-conditioning Unit 220V, 1HP,	1	1	I	ı	I	ı	ı	I	1	1				
60HZ	2.00	units												1 1
AUXILIARY WORKS														
10.0 ELECTRONICS AND COMMUNICATION WORKS														
10.1 Data, Voice and Wireless Access Point Systems 10.1.1 PABX and Accessories	+	_				<u> </u>				_				
IP PBX Up to 20 user	1.00	unit			<b>_</b>									
2FXO Module	1.00	unit												
10.2 Routers, Switches and Access points	+				<b>†</b>	1				_				
10.2.1 Wireless Solutions						1								
802.11ac Dual Radio Access Point	1.00	set												
10.2.2 Routers and Switches														
Switch with SFP	1.00													
5-port Gigabit Router with POE port	1.00	unit												
24-Port Gigabit Managed Smart Switch with 4 Dual-Speed SFP; with console port, Int	1.00	unit												
Wireless Management Switch with 24 GE PoE + 4 GE SFP IEEE802.3at/af, 370w PoE	1.00	unit												
10.3 Data Cabinet and Accessories	1	<del>                                     </del>								_				
10.3.1 Data Cabinets	<del>                                     </del>													
15U / 30.75" Wall Mount Close Type Cabinet	1.00	set												
RS Pro Steel Wall Box, IP66, 210mm x 600 mm x 400 mm	1.00	set												
10.3.2 Accessories														
CAT 6 UTP 24-Port Patch Panel, Loaded	1.00	set												
CAT 6, Patch Cord, UTP, 1M, Grey	1.00	set												
CAT 6, Patch Cord, UTP, 2M, Grey	14.00													
CAT SE UTP 24-Port Patch Panel, Loaded	1.00													
CAT SE, Patch Cord, UTP, 1M, Grey CAT SE, Patch Cord, UTP, 2M, Grey	1.00		ļ		<del>                                     </del>	<del>                                     </del>				-			-	
CAT 5E, Patch Cord, UTP, 2M, Grey  Cable Organizer, 1U	2.00	sets	-	<b> </b>	<b>+</b>	1			-	-			<del>                                     </del>	
Cable Organizer, 1U Schnieder Rack PDU, Basic, 1U, 16A, 208 & 230V, (12)C13	1.00	sets set	<b>-</b>			<b> </b>	-			_			<del>                                     </del>	$\vdash$
Schnieder Rack PDU, Basic, 10, 16A, 208 & 230V, (12)C13  10.4 Uniterruptible Power Supply (UPS)	1.00	- 20	<del>                                     </del>	<del>                                     </del>	<del> </del>	<del>                                     </del>	<del>                                     </del>		<del>                                     </del>	<del>                                     </del>			<del>                                     </del>	
Inverter/UPS 1000VA	1.00	set												
10.5 Outlets	T													$\overline{}$
Outlet - Dual CAT6 and CATSE Connector	7.00	sets												
Outlet - Dual RI-45, CAT6	6.00	sets												
Pop-up Universal Outlet, HDMI, Aux, LAN, Telephone, USB, VGA. Table Top Multi	1.00													
Media Interface, Floor Outlet Multimedia Interface	1.00	set												
10.6 Cables and Wires														
Schneider Digilink CAT 5E 4-Pair UTP Cable, 305m per roll	2.00													
h		Unit	Unit cost				Estimated Direct Cost	Mark-ups			tal Mark Up	VAT	Total Indirect Cost	Total Cost
Item Scope of work	Q ty		Unit cost	Material Cost	Equipment Cost	Labor Cost	Estimated Direct Cost	Mark-ups	in Percent Profit	To %age		VAT	Total Indirect Cost	Total Cost
Item Scope of work No.			Unit cost	Material Cost	Equipment Cost	Labor Cost	Estimated Direct Cost	OCM	Profit		Value			
Item Scope of work No.			Unit cost							%age		VAT 5%*(5+9)	Total Indirect Cost 9+10	5+11
No.  Schneder Diglink CAT 6 4-Pair UTP Cable, 305m per roll			Unit cost	Material Cost	Equipment Cost	Labor Cost	Estimated Direct Cost	OCM 5%	Profit 10%		Value 6+7	5%*(5+9)	9+10	
No.  Schneider Diglink CAT 6 4-Pair UTP Cable, 305m per roll  10.7 Utility and Junction Boxes			Unit cost					OCM 5%	Profit 10%	%age	Value 6+7	5%*(5+9)	9+10	5+11
No.  Schneider Diglink CAT 6 4-Pair UTP Cable, 305m per roll  10.7 Utility and Junction Boxes  Utility Box, Meta		rolls pcs.	Unit cost					OCM 5%	Profit 10%	%age	Value 6+7	5%*(5+9)	9+10	5+11
No.  Schneider Diglink, CAT 6. 4-Pair UTP Cable, 305m per roll  10.7 Utility and Junction Boxes  Utility Box, Meta Octagonal Junction Box, Metal, with Cover		rolls pcs. pcs.	Unit cost					OCM 5%	Profit 10%	%age	Value 6+7	5%*(5+9)	9+10	5+11
No.  Schneider Diglink CAT 6 4-Pair UTP Cable, 305m per roll  10.7 Utility and Junction Boxes  Utility Box, Meta  Oraginui Junction Box, Metal, with Cover  Square Box - XP4727 Metal		rolls  pcs. pcs. pcs.	Unit cost					OCM 5%	Profit 10%	%age	Value 6+7	5%*(5+9)	9+10	5+11
No.  Schneider Diglink CAT 6 4 Pair UTP Cable, 205m per roll  10.7 Utility and Junction Boses  Utility Box, Meta Octagonal Junction Box, Metal, with Cover Square Box -47x472 Metal Are Publick, 88644		rolls pcs. pcs.	Unit cost					OCM 5%	Profit 10%	%age	Value 6+7	5%*(5+9)	9+10	5+11
No.  Schneider Diglink CAT 6 4-Pair UTP Cable, 305m per roll  10.7 Utility and Junction Boxes  Utility Box, Meta  Octagonal Junction Box, Metal, with Cover Square Box - 4"A"32" Metal  Arc Pullbox, Briba4  10.8 Conduits and Fittings		rolls  pcs. pcs. pcs.	Unit cost					OCM 5%	Profit 10%	%age	Value 6+7	5%*(5+9)	9+10	5+11
No.  Schneider Diglink CAT 6 4-Pair UTP Cable, 305m per roll  10.7 Utility and Junction Boxes  Utility Box, Meta Octagonal Junction Box, Metal, with Cover Square Box - 474*72** Metal  Arc Pulbox, Britis4  10.8 Conduits and Fittings 10.8.1 Conduits		pes. pes. pes. pes. pes.	Unit cost					OCM 5%	Profit 10%	%age	Value 6+7	5%*(5+9)	9+10	5+11
No.  Schneider Diglink CAT 6.4-Pair UTP Cable, 305m per roll  10.7 URBity and Junction Boxes  Utility Box, Meta  Octagonal Junction Box, Metal, with Cover  Square Box - 47x47x2* Metal  Arc Pulbox, 8x8x4  10.8 Conduits and Fittings  10.8.1 Conduits  Conduits  Conduits  Conduits		rolls  pes. pes. pes. pes.	Unit cost					OCM 5%	Profit 10%	%age	Value 6+7	5%*(5+9)	9+10	5+11
No.  Schneider Diglink CAT 6 4-Pair UTP Cable, 305m per roll  10.7 Utility and Junction Boxes  Utility Box, Meta  Octagonal Junction Box, Metal, with Cover Square Box - 4"X"3" Metal  Arc Pulbox, 8x8x4  10.8 Conduits and Fittings  10.8.1 Conduits  Conduit - 0.50" EMT Pipe  Conduit - 0.75" EMT Pipe		pes. pes. pes. pes. pes.	Unit cost					OCM 5%	Profit 10%	%age	Value 6+7	5%*(5+9)	9+10	5+11
No.  Schneider Diglink CAT 6.4-Pair UTP Cable, 305m per roll  10.7 URBity and Junction Boxes  Utility Box, Meta  Octagonal Junction Box, Metal, with Cover  Square Box - 47x47x2* Metal  Arc Pulbox, 8x8x4  10.8 Conduits and Fittings  10.8.1 Conduits  Conduits  Conduits  Conduits		rolls  pcs. pcs. pcs. pcs. pcs.	Unit cost					OCM 5%	Profit 10%	%age	Value 6+7	5%*(5+9)	9+10	5+11
No.  Schneider Diglink CAT 6 4-Pair UTP Cable, 305m per roll  10.7 UtBity and Junction Boxes  UtBity Box, Meta Octagonal Junction Box, Metal, with Cover Square Box - 4*Pair*2* Metal Arc Pulbox, 8x8a4  10.8 Conduits and Fittings  10.8.1 Conduits Conduit - 0.50* EMT Pipe Conduit - 1.05* EMT Pipe Conduit - 1.05* EMT Pipe Conduit - 1.05* EMT Pipe Conduit - 1.25* EMT Pipe		pcs. pcs. pcs. pcs. pcs. pcs. pts. lights.	Unit cost					OCM 5%	Profit 10%	%age	Value 6+7	5%*(5+9)	9+10	5+11
No.  Schneider Diglink CAT 6.4-Pair UTP Cable, 305m per roll  10.7 URBity and Junction Boxes  Uttage on, Meta Obstagenal Junction Box, Metal, with Cover Square Box. 4*X4*X2* Metal Arc Pulbox, 8x8s4  10.8 Conduits and Fittings  10.8.1 Conduits Conduit - 0.50* EMT Pipe Conduit - 0.75* EMT Pipe Conduit - 1.25* EMT Pipe Conduit - 1.50* EMT Pipe		rolls  pcs. pcs. pcs. pcs. pcs. ligths. ligths. ligths.	Unit cost					OCM 5%	Profit 10%	%age	Value 6+7	5%*(5+9)	9+10	5+11
No.  Schneider Diglink CAT 6 4 Pair UTP Cable, 305m per roll  10.7 UtBity and Aunction Boses  UtBity Box, Meta Octoponal Junction Box, Meta, with Cover Square Box - 47%277 Metal Ance Pulbox, 8884  10.8 Conduits and Fittings  10.8.1 Conduits Conduits Conduit - 0.75* (MT Pee Conduit - 1.07* (MT Pee Conduit - 1.07* (MT Pee Conduit - 1.07* (MT Pee Conduit - 1.35* (MT Pee		rolls  pcs. pcs. pcs. pcs. pcs. ligths. ligths. ligths. ligths. ligths.	Unit cost					OCM 5%	Profit 10%	%age	Value 6+7	5%*(5+9)	9+10	5+11
No.  Schneider Diglink CAT 6.4-Pair UTP Cable, 305m per roll  10.7 UtBity and Junction Boxes  UtBity Box, Meta Ottaganal Junction Box, Metal, with Cover  Square Box - 47x47x2* Metal Acc Pulbox, Edits  10.8 Conduits and Fittings  10.8.1 Conduits  Conduit - 0.50* EMT Pipe  Conduit - 0.75* EMT Pipe  Conduit - 1.25* CMT Pipe  Conduit - 1.25* CMT Pipe  Conduit - 1.50* EMT Pipe  LO.8.2 Fittings  Male Adapter - 0.55* EMT  Male Adapter - 0.55* EMT		rolls  pcs. pcs. pcs. pcs. pcs. ligths. ligths. ligths. ligths. pcs.	Unit cost					OCM 5%	Profit 10%	%age	Value 6+7	5%*(5+9)	9+10	5+11
No.  Schneider Diglink CAT 6 4-Pair UTP Cable, 305m per roll  10.7 Utility and Junction Boxes  Utility Box, Meta  Octagonal Inection Box, Metal, with Cover Square Box - 4"A"X3" Metal  Arc Pulbox, Briba4  10.8 Conduits and Fittings  10.8.1 Conduits  Conduit - 0.50" EMT Pee  Conduit - 1.00" EMT Pee  Conduit - 1.20" EMT Pee  Conduit - 1.25" EMT Pee  Conduit - 1.50" EMT Pee  Male Adapter - 0.50" EMT  Male Adapter - 0.50" EMT		rolls  pcs. pcs. pcs. pcs. ligths. ligths. ligths. ligths. ligths. ligths. pcs. pcs. pcs. pcs.	Unit cost					OCM 5%	Profit 10%	%age	Value 6+7	5%*(5+9)	9+10	5+11
No.  Schneider Diglink CAT 6.4-Pair UTF Cable, 305m per roll  10.7. UtBity and hunction Boxes  UtBity Box, Meta  Ortagonal hunction Box, Metal, with Cover Square Box - 47x472* Metal  Arc Pulbox, 868x4  10.8. Conduits and Fittings  10.8.1. Conduits and Fittings  Conduit - 0.75* EMT Pipe Conduit - 0.75* EMT Pipe Conduit - 1.00* EMT Pipe Conduit - 1.00* EMT Pipe  Conduit - 1.25* EMT Pipe  Conduit - 1.25* EMT Pipe  Conduit - 1.25* EMT Male Adapter - 0.50* EMT Male Adapter - 1.50* EMT Male Adapter - 1.50* EMT Male Adapter - 1.50* EMT		rolls  pcs. pcs. pcs. pcs. pcs. ligths. ligths. ligths. ligths. pcs. pcs. pcs. pcs.	Unit cost					OCM 5%	Profit 10%	%age	Value 6+7	5%*(5+9)	9+10	5+11
No.  Schneider Diglink CAT 6.4-Pair UTP Cable, 305m per roll  10.7 URBity and Junction Boxes  Utling Box, Meta Obtaponal Junction Box, Metal Obtaponal Junction Box, Metal Obtaponal Junction Box, Metal Arc Pulbox, 8x8s4  10.8 Conduits and Fittings  10.8.1 Conduits Conduit - 0.50° EMT Pipe Conduit - 0.75° EMT Pipe Conduit - 1.05° EMT Pipe Conduit - 1.25° EMT Pipe  10.8.2 Fittings  Male Adapter - 0.57° EMT Male Adapter - 1.50° EMT		rolls  pcs. pcs. pcs. pcs. ligths. ligths. ligths. ligths. ligths. pcs. pcs. pcs. pcs. pcs. pcs. pcs.	Unit cost					OCM 5%	Profit 10%	%age	Value 6+7	5%*(5+9)	9+10	5+11
No.  Schneider Diglink CAT 6 4-Pair UTP Cable, 305m per roll  10.7 UtBity and Junction Bores  UtBity Box, Meta Octagonal Junction Box, Metal, with Cover Square Box - 47x472* Metal Are Pulbox, 8x8x4  10.8 Conduits and Fittings  10.8.1 Conduits Conduit - 0.50* EMT Pipe Conduit - 1.07* EMT Pipe Conduit - 1.07* EMT Pipe Conduit - 1.07* EMT Pipe Conduit - 1.50* EMT Pipe  Conduit - 1.50* EMT Pipe  Conduit - 1.50* EMT Pipe  Conduit - 1.50* EMT Pipe Tonduit - 1.50* EMT Pipe Conduit - 1.50* EMT Pipe Tonduit - 1.50* EMT Tipe Male Adapter - 1.50* EMT Male Adapter - 1.50* EMT Male Adapter - 1.50* EMT Male Adapter - 1.50* EMT		rolls  pcs. pcs. pcs. pcs. pcs. lgths. lgths. lgths. lgths. lgths. pcs. pcs. pcs. pcs. pcs. pcs. pcs.	Unit cost					OCM 5%	Profit 10%	%age	Value 6+7	5%*(5+9)	9+10	5+11
No.  Schneider Diglink CAT 6.4-Pair UTP Cable, 305m per roll  10.7 URBity and Junction Boxes  Utility Box, Meta Octagonal Junction Box, Metal, with Cover Square Box - 47x47x2* Metal Arc Pulbox, Baba4  10.8 Conduits and Fittings  10.8.1 Conduits Conduit - 0.50* EMT Pipe Conduit - 0.75* EMT Pipe Conduit - 1.05* EMT Pipe Conduit - 1.25* EMT Pipe  Conduit - 1.50* EMT Pipe  Conduit - 1.50* EMT Pipe  Conduit - 1.50* EMT Pipe  10.8.2 Fittings  Male Adapter - 0.50* EMT Male Adapter - 1.50* EMT Coupling - 0.50* EMT Coupling - 0.50* EMT Coupling - 0.50* EMT		rolls  pcs. pcs. pcs. pcs. pcs. ligths. ligths. ligths. ligths. pcs. pcs. pcs. pcs. pcs. pcs. pcs. pc	Unit cost					OCM 5%	Profit 10%	%age	Value 6+7	5%*(5+9)	9+10	5+11
No.  Schneider Diglink CAT 6 4 Pair UTP Cable, 305m per roll  10.7 Utility and Junction Boxes  Utility Box, Meta Octagonal Junction Box, Metal, with Cover Square Box - 47%272 Metal Are Pulbox, 8x8x4  10.8 Conduits and Fittings 10.8.1 Conduits  Conduit - 0.50° EMT Pipe Conduit - 1.00° EMT Pipe Conduit - 1.00° EMT Pipe Conduit - 1.00° EMT Pipe Conduit - 1.30° EMT Pipe  Conduit - 1.30° EMT Pipe  Conduit - 1.30° EMT Pipe  Conduit - 1.30° EMT Pipe  Conduit - 1.30° EMT Pipe  Conduit - 1.30° EMT Pipe  Conduit - 1.30° EMT Pipe  Conduit - 1.30° EMT Pipe  Conduit - 1.30° EMT Pipe  Conduit - 1.30° EMT Pipe  Conduit - 1.30° EMT Pipe  Conduit - 1.30° EMT Pipe  October - 1.30° EMT  Male Adapter - 1.50° EMT  Male Adapter - 1.50° EMT  Male Adapter - 1.50° EMT  Coppling - 0.00° EMT		rolls  pcs. pcs. pcs. pcs. pcs. ligths. ligths. ligths. pcs. pcs. pcs. pcs. pcs. pcs. pcs. pc	Unit cost					OCM 5%	Profit 10%	%age	Value 6+7	5%*(5+9)	9+10	5+11
No.  Schneider Diglink CAT 6.4-Pair UTP Cable, 305m per roll  10.7 URBity and Junction Boxes  Utility Box, Meta Octagonal Junction Box, Metal, with Cover Square Box - 47x47x2* Metal Arc Pulbox, Baba4  10.8 Conduits and Fittings  10.8.1 Conduits Conduit - 0.50* EMT Pipe Conduit - 0.75* EMT Pipe Conduit - 1.05* EMT Pipe Conduit - 1.25* EMT Pipe  Conduit - 1.50* EMT Pipe  10.8.2 Fittings  Male Adapter - 0.50* EMT Male Adapter - 1.50* EMT Copoling - 0.50* EMT Copoling - 0.50* EMT Copoling - 0.50* EMT		rolls  pcs. pcs. pcs. pcs. pcs. ligths. ligths. ligths. ligths. pcs. pcs. pcs. pcs. pcs. pcs. pcs. pc	Unit cost					OCM 5%	Profit 10%	%age	Value 6+7	5%*(5+9)	9+10	5+11
No.  Schneider Diglink CAT 6.4-Pair UTP Cable, 305m per roll  10.7 UtBity and Junction Boxes  UtBity Box, Meta Ottaganal Junction Box, Metal, with Cover Square Box - 47x47x2* Metal Arc Pulbox, Biblid  10.8 Conduits and Fittings  10.8.1 Conduits Conduit - 0.50* EMT Pipe Conduit - 0.75* EMT Pipe Conduit - 1.05* EMT Pipe Conduit - 1.25* EMT Pipe  Conduit - 1.25* EMT Pipe  Conduit - 1.25* EMT Pipe  Conduit - 1.25* EMT Pipe  LO.8.2 Fittings  Male Adapter - 0.50* EMT Male Adapter - 1.50* EMT Coupling - 0.50* EMT Coupling - 1.50* EMT Coupling - 1.50* EMT Coupling - 1.50* EMT Coupling - 1.50* EMT		rolls  pcs. pcs. pcs. pcs. pcs. ligths. ligths. ligths. pcs. pcs. pcs. pcs. pcs. pcs. pcs. pc	Unit cost					OCM 5%	Profit 10%	%age	Value 6+7	5%*(5+9)	9+10	5+11
No.  Schneider Diglink CAT 6.4 Pair UTP Cable, 305m per roll  10.7 Utility and Auricion Boses  Utility Box, Meta Octagonal Junction Box, Metal, with Cover Square Box ~47%*72" Metal Are Pulbox, 88844  10.8 Condults and Fittings  10.8.1 Condults Condult - 0.50" EMT Pee Condult - 1.00" EMT Male Adapter - 0.50" EMT Male Adapter - 0.50" EMT Male Adapter - 1.50" EMT Coupling - 0.50" EMT Coupling - 1.50" EMT		rolls  pcs. pcs. pcs. pcs. pcs. ligths. ligths. ligths. ligths. ligths. pcs. pcs. pcs. pcs. pcs. pcs. pcs. pc	Unit cost					OCM 5%	Profit 10%	%age	Value 6+7	5%*(5+9)	9+10	5+11
No.  Schneider Diglink CAT 6 4-Pair UTF Cable, 305m per roll  10.7 Utility and Junction Boxes  Utility Box, Meta Octagonal Junction Box, Metal, with Cover Square Box - 47x372* Metal Arc Pulbox, 8884  10.8 Conduits and Fittings 10.8.1 Conduits Conduit - 0.50* EMT Pipe Conduit - 1.05* EMT Pipe Conduit - 1.05* EMT Pipe Conduit - 1.25* EMT Male Adapter - 0.50* EMT Male Adapter - 0.50* EMT Male Adapter - 1.05* EMT Male Adapter - 1.05* EMT Coupling - 1.00* EMT Coupling - 0.05* EMT Coupling - 1.25* EMT Experiment Government		rolls  pcs. pcs. pcs. pcs. lights. lights. lights. lights. pcs. pcs. pcs. pcs. pcs. pcs. pcs. pc	Unit cost					OCM 5%	Profit 10%	%age	Value 6+7	5%*(5+9)	9+10	5+11
No.  Schneider Diglink CAT 6 4 Pair UTP Cable, 305m per roll  10.7 Utility and Junction Boxes  Utility Box, Meta Octagonal Junction Box, Metal, with Cover Separe Box - 475/477 Metal Arc Pulbox, 8884  10.8 Conduits and Fittings 10.8.1 Conduits Conduit - 0.50° EMT Pipe Conduit - 0.50° EMT Pipe Conduit - 1.00° EMT Pipe Conduit - 1.00° EMT Pipe Conduit - 1.25° EMT Pipe Conduit - 1.25° EMT Pipe 10.8.2 Fittings Male Adapter - 0.50° EMT Male Adapter - 0.50° EMT Male Adapter - 0.50° EMT Male Adapter - 1.50° EMT Conduit - 1.50° EMT Male Adapter - 1.50° EMT Male Adapter - 1.50° EMT Male Adapter - 1.50° EMT Male Adapter - 1.50° EMT Male Adapter - 1.50° EMT Conduit - 0.50° EMT Conduit - 1.50° EMT Conduit - 0.50° E		rolls  pcs. pcs. pcs. pcs. pcs. pcs. ligths. ligths. ligths. ligths. pcs. pcs. pcs. pcs. pcs. pcs. pcs. pc	Unit cost					OCM 5%	Profit 10%	%age	Value 6+7	5%*(5+9)	9+10	5+11
No.  Schneider Diglink CAT 6 4-Pair UTF Cable, 305m per roll  10.7 Utility and Junction Boxes  Utility Box, Meta Octagonal Junction Box, Metal, with Cover Square Box - 47x372* Metal Arc Pulbox, 8884  10.8 Conduits and Fittings 10.8.1 Conduits Conduit - 0.50* EMT Pipe Conduit - 1.05* EMT Pipe Conduit - 1.05* EMT Pipe Conduit - 1.25* EMT Male Adapter - 0.50* EMT Male Adapter - 0.50* EMT Male Adapter - 0.50* EMT Male Adapter - 1.50* EMT Coupling - 1.00* EMT Coupling - 1.00* EMT Coupling - 0.00* EMT Coupling - 1.50* EMT Additional Employment A		rolls  pcs. pcs. pcs. pcs. lights. lights. lights. lights. pcs. pcs. pcs. pcs. pcs. pcs. pcs. pc	Unit cost					OCM 5%	Profit 10%	%age	Value 6+7	5%*(5+9)	9+10	5+11
No.  Schneider Diglink CAT 6 4 Pair UTP Cable, 305m per roll  10.7 Utility and Aurotion Boxes  Utility Box, Meta Octagonal Junction Box, Metal, with Cover Separe Box - 475/477 Metal Arc Pulbox, 888-4  10.8 Conduits and Fittings 10.8.1 Conduits Conduit - 0.07 EMT Pipe Conduit - 1.07 EMT Pipe Conduit - 1.07 EMT Pipe Conduit - 1.07 EMT Pipe Conduit - 1.09 EMT Pipe 10.8.2 Fittings Male Adapter - 0.50 EMT Male Adapter - 0.50 EMT Male Adapter - 0.50 EMT Male Adapter - 1.07 EMT Male Adapter - 1.07 EMT Male Adapter - 1.07 EMT Male Adapter - 1.07 EMT Male Adapter - 1.07 EMT Male Adapter - 1.07 EMT Male Adapter - 1.07 EMT Male Adapter - 1.07 EMT Male Adapter - 1.07 EMT Male Adapter - 1.07 EMT Male Adapter - 1.07 EMT Male Adapter - 1.07 EMT Male Adapter - 1.07 EMT Male Adapter - 1.07 EMT Coupling - 1.07 EM		rolls  pcs. pcs. pcs. pcs. lights. lights. lights. lights. pcs. pcs. pcs. pcs. pcs. pcs. pcs. pc	Unit cost					OCM 5%	Profit 10%	%age	Value 6+7	5%*(5+9)	9+10	5+11
No.  Schneider Diglink CAT 6 4 Pair UTP Cable, 305m per roll  10.7 Utility and Junction Boxes  Utility Box, Meta Ottagonal Junction Box, Metal, with Cover Square Box - 4*X***2** Metal Are Pulbox, 8x8x4  10.8 Conduits and Fittings 10.8.1 Conduits Conduit - 0.50** EMT Pipe Conduit - 1.05** EMT Pipe Conduit - 1.05** EMT Pipe Conduit - 1.05** EMT Pipe Conduit - 1.25** EMT Male Adapter - 0.50** EMT Male Adapter - 1.50** EMT Coupling - 0.0** EMT Coupling - 1.55** EMT Male Adapter - 1.50** EMT Coupling - 1.55** EMT Coupling		rolls	Unit cost					OCM 5%	Profit 10%	%age	Value 6+7	5%*(5+9)	9+10	5+11
No.  Schneider Diglink CAT 6 4 Pair UTP Cable, 305m per roll  10.7 Utility and Aurotion Boxes  Utility Box, Meta Octagonal Junction Box, Metal, with Cover Separe Box - 475/477 Metal Arc Pulbox, 888-4  10.8 Conduits and Fittings 10.8.1 Conduits Conduit - 0.07 EMT Pipe Conduit - 1.07 EMT Pipe Conduit - 1.07 EMT Pipe Conduit - 1.07 EMT Pipe Conduit - 1.09 EMT Pipe 10.8.2 Fittings Male Adapter - 0.50 EMT Male Adapter - 0.50 EMT Male Adapter - 0.50 EMT Male Adapter - 1.07 EMT Male Adapter - 1.07 EMT Male Adapter - 1.07 EMT Male Adapter - 1.07 EMT Male Adapter - 1.07 EMT Male Adapter - 1.07 EMT Male Adapter - 1.07 EMT Male Adapter - 1.07 EMT Male Adapter - 1.07 EMT Male Adapter - 1.07 EMT Male Adapter - 1.07 EMT Male Adapter - 1.07 EMT Male Adapter - 1.07 EMT Male Adapter - 1.07 EMT Coupling - 1.07 EM		rolls  pcs. pcs. pcs. pcs. lights. lights. lights. lights. pcs. pcs. pcs. pcs. pcs. pcs. pcs. pc	Unit cost					OCM 5%	Profit 10%	%age	Value 6+7	5%*(5+9)	9+10	5+11
Schneider Diglink CAT 6 4-Pair UTP Cable, 305m per roll  10.7 UtBity and Junction Boxes  UtBity Box, Meta Octagonal Junction Box, Metal, with Cover Square Box - 47x472 Metal Are Pulbox, 8x8x4  10.8 Conduits and Fittings 10.8.1 Conduits Conduit - 0.50° EMT Pipe Conduit - 1.05° EMT Pipe Conduit - 1.50° EMT Male Adapter - 0.50° EMT Male Adapter - 1.50° EMT Coupling - 0.50° EMT Coupling - 1.55° EMT Mode Page - 1.50° EMT Coupling - 1.55° EMT Additional Fibro Coupling - 1.55° EMT Coupling - 1.55° EMT Coupling - 1.55° EMT Coupling - 1.55° EMT Additional Fibro Coupling - 1.55° EMT Coupling - 1.55° EMT Coupling - 1.55° EMT Additional Fibro Coupling - 1.55° EMT Coupling - 1.55° EM		rolls	Unit cost					OCM 5%	Profit 10%	%age	Value 6+7	5%*(5+9)	9+10	5+11
Schneider Diglink CAT 6 4 Pair UTP Cable, 305m per roll  10.7 Utility and Junction Boxes  Utility Box, Meta Ottagonal Junction Box, Metal, with Cover Square Box - 47%272 Metal Are Pulbox, 8884  10.8 Conduits and Fittings 10.8.1 Conduits  Conduit - 0.50° EMT Pipe Conduit - 1.05° EMT Pipe 10.8.2 Fittings Male Adapter - 0.50° EMT Male Adapter - 1.05° EMT Male Adapter - 1.05° EMT Male Adapter - 1.05° EMT Copping - 0.05° EMT Copping - 0.05° EMT Copping - 0.05° EMT Copping - 0.05° EMT Copping - 1.05° EMT Copping		rolls	Unit cost					OCM 5%	Profit 10%	%age	Value 6+7	5%*(5+9)	9+10	5+11
No.  Schneider Diglink CAT 6 4-Pair UTF Cable, 305m per roll  10.7 Utility and Junction Boxes  Utility Box, Metal Ottagonal Junction Box, Metal, with Cover Square Box - 47x372* Metal Ace Pulbox, 8884  10.8 Conduits and Fittings  10.8.1 Conduits - 0.50° EMT Pipe Conduit - 0.50° EMT Pipe Conduit - 1.00° EMT Pipe Conduit - 1.25° EMT Pipe  10.8.2 Fittings  Male Adapter - 0.50° EMT Male Adapter - 0.50° EMT Male Adapter - 0.75° EMT Male Adapter - 0.75° EMT Cougling - 0.75° EMT  Male Adapter - 1.50° EMT Male Adapter - 1.50° EMT  10.8.2 Fittings  Male Adapter - 1.50° EMT Male Adapter - 1.50° EMT  Male Adapter - 1.50° EMT  Tocoping - 0.75° EMT  Male Adapter - 1.50° EMT  Cougling - 0.50° EMT  Cougling - 0.50° EMT  Cougling - 0.75° EMT  Cougling - 0.75° EMT  Cougling - 1.55° EMT  Loud - 0.50° EMT  Cougling - 1.55° EMT  Cougling - 1.55° EMT  Loud - 0.50° EMT  Cougling - 1.55° EMT  Loud - 0.50° EMT  Cougling - 1.55° EMT  Cougling - 1.55° EMT  Loud - 0.50° EMT  Cougling - 1.55° EMT  Cougling - 1.55° EMT  Loud - 0.50° EMT  Cougling - 1.55° EMT  Loud - 0.50° EMT  Cougling - 1.55° EMT  Loud - 0.50° EMT  Cougling - 1.55° EMT  Cougling - 1.55° EMT  Loud - 0.50° EMT  Cougling - 1.55° EMT  Cougling - 1.55° EMT  Loud - 0.50° EMT  Cougling - 1.55°		Pols.   Pols	Unit cost					OCM 5%	Profit	%age	Value 6+7	5%*(5+9)	9+10	5+11
No.  Schneider Diglink CAT 6 4-Pair UTP Cable, 325m per roll  10.7 Unlity and Junction Boxes  Utility Box, Meta Octagonal Junction Box, Metal, with Cover Square Box - 4"X4"X" Metal  Are Pulbox, 88844  10.8 Condusts and Fittings  10.8.1 Condusts Condust - 0.50" EMT Pipe Condust - 1.00" EMT Pipe Condust - 1.25" EMT Pipe Condust - 1.25" EMT Pipe Condust - 1.25" EMT Pipe  Condust - 1.25" EMT Pipe  Condust - 1.25" EMT Pipe  10.8.2 Fittings  Male Adapter - 0.50" EMT Male Adapter - 0.57" EMT Male Adapter - 1.05" EMT Male Adapter - 1.05" EMT Coupling - 1.05" EMT Coupling - 1.05" EMT  Male Adapter - 1.05" EMT  Male Adapter - 1.05" EMT  Male Adapter - 1.05" EMT  Male Adapter - 1.05" EMT  Male Adapter - 1.05" EMT  Male Adapter - 1.05" EMT  Coupling			Unit cost					OCM 5%	Profit	%age	Value 6+7	5%*(5+9)	9+10	5+11

Electromagnetic Lock, Power-On to Engage Lock, DC12V Input, Holding Force: 150kg	1.00	sets						
12.1.4 Door Lock Bracket to Install The Iron Plate On The Glass Door	1.00	sets						
12.1.5 Desktop Computer	1.00	set						
12.2 Roughing-ins								
12.2.1 Cabinet								
Arc Pullbox, 12x12x4	1.00	set						
12.2.2 Cables and Wires								
CAT 6 4-Pair UTP Cable, 100m per roll	1.00	rl.						
Twisted Pair, TF16/2C, 1.25mm2, 150m per roll	1.00	rl.						
12.2.3 Utility and Junction boxes								
Utility Box, PVC	2.00	pcs.						
Octagonal Junction Box, PVC, with Cover	1.00	pcs.						
Square Box - 3"X3"X2" Metal	2.00	pcs.						
12.2.4 Conduits								
Conduit - 0.50" EMT Pipe	2.00	pcs.						
12.2.5 Fittings								
Male Adapter - 0.50" EMT	4.00	pcs.						
Coupling - 0.50" EMT	2.00	pcs.						
Hangers, Supports and miscellaneous accessories	1.00	lot						
TOTAL AMOUNT OF PROBABLE PROJECT CONSTRUCTION COST ESTIMATES								
Prepared hy-							•	

Prepared by:

Bidder
Date submitted: