	Description	Quantity	Unit	Unit DH.	Rate Fils	Tota DH.	1 F
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	BILL NO.6						
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	WORKSHOP						
	SUB-COLLECTION	tina di sua d Na sua di sua d					
WS	WORKSHOP						
WD .	WURNSHUF						. *
WS- 1	EARTH EXCAVATION, BACKFILL AND FILL						12
WS- 2	CONCRETE						
WS- 3	CONCRETE BLOCK WORK						1. ⁻
WS-4	MISCELLANEOUS METAL						
WS- 5							
WS- 6							
WS- 7	FINISHES						
WS- 8	SPECIALITIES						
WS- 9	FURNISHING						
WS-10	AIR CONDITIONING SYSTEM						
WS-11	VENTILATION SYSTEM						
WS-12							
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WS~13							
WS-14	DISTRIBUTION BOARD			•			
WS-15	LIGHTING FITTINGS						
WS-16	CABLES AND FITTINGS						
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	SUB-COLLECTION OF BILL NO.6				•		
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Item	Description	Quantity	Unit	Unit DH.	Rate Fils	Tota DH.	
WS	WORKSHOP						
WS-1	EARTH EXCAVATION, BACKFILL AND FILL						
1.	Excavate trench for foundations commencing at reduced level and not exceeding 1.50 meters deep.	55	Cu.m				
2.	Backfill, selected excavated material around foundation.	- 24	Ċu.m				
3.	Selected excavated materials in filling to make up levels under ground slabs, spread, levelled, watered and well compacted in layers not exceeding 15 cm thick as described.	48	Cu.m				
4.	Compaction of subgrade under ground slabs prior to casting concrete thereon to not less than 95 percent maximum density for a depth of 20 cm as determined by modified AASHO T-180						
	or the latest revision thereof.	167	Sq.m				
5.	Filling with approved imported material spread levelled and compacted in layers not exceeding 20cm in making up levels under ground floor						
	s1ab.	17	Cu.m				
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	Item	Description	Quantity	Unit	Unit DH.	Rate Fils	Total DH. F	<u>1</u> 1
	WS-2	CONCRETE						
	1.	Reinforced concrete class "A" with sulphate resisting cement;						
			7	Cu.m				
* * *		a. in foundations b. in grade beams	24	Cu.m				
		c. in ground slab	25	Cu.m				
	2.	Reinforced concrete class "A" with ordinary portland cement;						
		a. in beams	- 17 8	Cu.m Cu.m				a fa ha
		b. in columns c. in slabs	25	Cu,m				
		d. in upstand beams, parapet, walls, etc.	6	Cu.m				
	3.	Plain concrete class "B" with sulphate						
a ta		resisting cement;						
т 29 •		a. in 60 mm thick layer of blinding	303	Sq₊m				
	q 4.	Reinforcement;	일상 위험을 받았 요즘 있는 것이 없다.					
		a. deformed hard grade bar reinforce-						
		ment of various diameter in structures.	9,500	kg.				
	5.	Extra over concrete for producing a fall						
		faced finish as specified	140	Sq.m				
			1					
n an								
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Item	Description	Quantity	Unit	Unit Rate DH. Fils	Tota DH.	1 F11
WS-3	CONCRETE BLOCK WORK					
1.	Hollow core concrete block, including setting and grouting cement mortar and steel reinforcement;					
	 a. 190 mm thick wall b. 140 mm thick wall c. 100 mm thick wall 	67.2 53.6 9.4	Sq.m. Sq.m. Sq.m.			
2.	Concrete reinforced lintel blocks;					
	a. 100 x 190 mm b. 140 x 190 mm	3.8	m. m.			
3.	Concrete reinforced sill blocks;					1.1
	a. 190 x 190 mm b. 140 x 190 mm	b6.8 1.2	m. m.			1
4.	Concrete screen block, including setting cement mortar,				-	· · · · ·
	a. 190 mm thick	28.1	Sq.m			

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Item	Description	Quantity	Unit	Unit Rate DH. Fils	Total DH. F
10 4	MISCELLANEOUS METAL				
18-4					
1,	Roof drain, scupper type, cast iron, including concrete curb with cement mortar bed and 114.3 mm O.D. cast iron pipe 400 mml				
	(Refer to Dwg. A-9-2)	2	No.		
2.	Trench, consisting of 15 -m thick is baked coal tar finish cast iron grating cover, 16 x 6 mm flat bar edge, steel angle cont. and cement mortar steel				
	trowel finish, (Refer to Dwg, A-15-1)				
	160 mm x 1-0 mm D Min.	11.6	m.		
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Item	Description	Quantity	Unit	Unit DH.	Rate Fils	Total DH.	Fil
WS-5 1.	MOISTURE AND THERMAL PROTECTION Roofing, consisting of concrete with steel trowel finish, membrane water- proofing, polystyrene foam insulation						
	a-ply with hot bitumen and concrete paver tile	156	Sq.m		-		- - -
2.	Parapet waterproofing, consisting of cement mortar with steel trowel finish, 1-layer ouf grovel surfaced waterproofing and 3.0 x 10 mm steel						
	flat bar, including caulking and preca concrete cant, 475 mm H	52.4	m.				
3.	Polyethylene film vapor barrier, on under slab on grade	153	Sq.m				
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	Item	Description	Quantity	Unit	Unit Rate DH. File	Total DH. Fi
	WS-6	DOORS, WINDOWS AND GLASS				
	1.	Wood external doors;				
;		a. 45 mm thick	15.4	Sq.m.		
9	2.	Wood internal doors;				
		a. 35 mm thick	4	Sq.m.		
	· 3.	Aluminum windows;		•		
		a. Sliding windows b. Bottom hinged projected windows	11.6 0.32	Sq.m. Sq.m.		
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Item	Description	Quantity	Unit	Unit DH.	Rate Fils	Totz DH.	a
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WS-7	FINISHES						
	External surfaces;						
1.	Floors; the second s				2 * 1 1		
	a. Concrete monolithic finish	8.6	Sq.m.				
2.	Walls;						
	a. Cement plaster with steel trowel finish, including control joint						
	and plastering accessories, 25 mm						
	thick	172	Sq₊m				
	Internal surfaces;						
3.	Floors;					an a	
	a. Terrazzo tile with cement mortar						
	setting bed, 50 mm thick	15.7	Sq.m.	e to silo e destru			
	b. Mosaic floor tile with cement	4					
	mortar setting bed, 30 mm thick c. Cement mortar with steel trowel	4	Sq.m	- 			
	finish, 30 mm thick	128,5	Sq.m				
4.	Skirtings;						
	a. Cement mortar with steel trowel finish, 100 mm x 20 mm thick	71.2	m.	н. 1917 - 1917 - 1917 - 1917 - 1917 - 1917 - 1917 - 1917 - 1917 - 1917 - 1917 - 1917 - 1917 - 1917 - 1917 - 1917			Į
5.	Walls;		1	· · ·		÷ .	
	a. Cement plaster with steel trowel		·.				I
	finish, including control joint and plastering accessories, 20 mm			an a			
	thick	230	Sq.m		19 - 19 - 19 - 19 - 19 - 19 - 19 - 19 -		
	b. Ceramic wall tile with cement mortar setting bed, 25 mm thick	18.4	Sq.m				
	mortar betting bed, 25 mm thick	1014	ովւա				
6.	Ceilings;		 				
	a. Cement plaster with steel trowel				a an '		
	finish, including control joint			· · · ·			
	and plastering accessories, 12 mm thick	13.2	Sq.m				
	b. Asbestos cement board, 6 mm thick,						
	including steel ceiling framing and necessary access panel	3.3	Sq.m.				
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7.	Terrazzo tile threshold with cement mortar setting bed, 100 mm wide	1.5	m.				
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8.	External paintings;						
	a. Acrylic enamel paint, solvent						ľ
	type, 3-coats on cement plaster	172	Sq.m.			ate Aliante das	.
時に行きまし		6/8				a de tracador	í -

 b. Emulsion paint, synthetic resin type, 1-primer and 2-coats, on cement plaster wall c. Ditto, on cement plaster celling d. Emulsion paint, synthetic resin type, 1-primer and 2-coats, on 	ntity I	Unit	Unit DH.	Rate Fils	Toi DH.
 9. a. Acrylic enamel paint, solvent type, 3-coats, on cement mortar skirting b. Emulsion paint, seynthetic resin type, 1-primer and 2-coats, on asbestos cement board ceiling 3. 					
 9. a. Acrylic enamel paint, solvent type, 3-coats, on cement mortar skirting b. Emulsion paint, synthetic resin type, 1-primer and 2-coats, on asbestos cement board ceiling 3. 					
type, 3-coats, on cement mortar skirting 1. b. Emulsion paint, synthetic resin type, 1-primer and 2-coats, on cement plaster wall c. Ditto, on cement plaster ceiling d. Emulsion paint, synthetic resin type, 1-primer and 2-coats, on asbestos cement board ceiling 3.					
 b. Emulsion paint, ssynthetic resin type, 1-primer and 2-coats, on cement plaster wall c. Ditto, on cement plaster ceiling d. Emulsion paint, synthetic resin type, 1-primer and 2-coats, on asbestos cement board ceiling 3. 	1.4	Sq.m.			
cement plaster vall c. Ditto, on cement pläster ceiling d. Emulsion paint, synthetic resin type, 1-primer and 2-coats, on asbestos cement board ceiling 3.	±•7	04 • •••			
 d. Emulsion paint, synthetic resin type, 1-primer and 2-coats, on asbestos cement board celling 3. 	40	Sq.m.			
asbestos cement board ceiling 3.	13.2	Sq.m.			
	3,3	Sq.m.			
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Item	Description	Quantity	Unit	Unit P DH.	ate Fils	Tota DH.	1 F
WS-8	SPECIALITIES						
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1,	Tollet accessories;					· · · ·	
	a. Mirror, 455 mm x 608 mm x 5 mm				: : · ·		
	thick	1	No.				
	b. Soap dish		No.				
2	Wood opening frame for window type cooler unit, including metal flashing and necessary fixing materials, 650 x 455 mm				an a		·
	cooler unit, including metal flashing			· .			
	and necessary lixing materials, 650 x 455 mm	1	No.	ан. С. А.	·		
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Item	Description	Quantity	Unit	Unit R DH.	ate Fils	Total DH.	L F
WS-9	FURNISHING						1.
1	Wooden shelves, consisting of plywood shelves, painted, 4-rolls (Refer to Dwg, A-18-2, 3, 4 & 5)						
	 a. (Refer to Dwg. A-17-3) 600 x 2,200 x 9,000 mm b. (Refer to Dwg, A-17-4) 600 x 2,200 x 3,600 mm 	2 2	No. No.				•
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Item	Description	Quantity	Unit	Unit DH.	Rate Fils	Tota DH.	1.
		· .					
WS-10	AIR CONDITIONING SYSTEM		· · ·				
1.	Equipment						
****					· :		
	Air Cooled Window Type; Single Air Conditioner, Complete;						
	Cooling Cap., Power Consumption	an a					
	w/Supporting Frame, Anchor Bolts,						
	Drain Pipe, Expenditure, Blancing & Operating, Maintenance Instructions,						
	Complete Installation			· · ·			
	a. WAC-501 Comp. 2.0HP	1	No.				
	3,300Kcal/H x 2.8Kw (1P-240V)				ана. Ал		.
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Item	Description	Quantity	Unit	Unit DH.	Rate Fils	Tota DH.	1. F
WS-11	VENTILATING SYSTEM						
1,	Equipments						·
	Air Exhaust Fan; Window Propeller Fan, Complete; Air Flow, Fan Diameter, Fan Motor Input w/Shutter, Complete Installation						
	a. 490CMH x 20cm x 30W (1P-240V)	1	No .				т т.
в.	Air Circular Fans; Ceiling Nang Propeller Fan, Complete; Air Flow, Fan Diameter, Fan Motor Input w/Anchor Bolts, Complete Installation						
	a. CF-301-302	2	No.				
	227CMH x 140cm x 80W (1P-240V)	4	NO.				
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Item	Description	Quantity	Unit	Unit DH.	Rate Fils	Tota	
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WS-12	PLUMBING				e i je se Na se se		
1.	Potable Water Supply System.						
Α.	Galvanized Steel Pipe "Schedule 40" Including Pipe Fittings, Supports,						
	Hangers, Sleeves, Pipe Installation,						
	Cleaning, Tests, Sterilization and Painting						
	a. 25mm Diameter	2	m				н
				• •			
	b. 20mm Dlameter	13	m				
В.	Gate Valve; 25mm Dlameter Crewed, Brass Body, Including Installa-	1	No.				
	tion				•		
2.	Plumbing Fixture and Fittings						
A.	Water Closet (WC-2); Wash-down Squating Type, 9 Litres Wall Hang Cistern,	1	No.				
	w/Comp. All Necessary Fittings, and Parts, Including Complete Installation,						Т.
	Protection, and Adjustment						
В.	Labatory; w/Comp. All Necessary Fitting	3 1	No.				
•	and Parts, Including Complete Installa- tion, Protection, and Adjustment						
с.	Service Sink; w/Comp. All Necessary Fittings and Parts, Including Complete		No.				•
	Installation, Protection and Adjustment						
D.	Hose Bib; 13mm Wall Mount	2	No.				
3.	Soil, Waste and Vent System						
A.	Polyvinylchloride Soil Pipe; Including Pipe Fittings, Supports,						
	Hangers, Sleeves, Pipe Installation, Cleaning and Tests						
	a. 150mm Diameter	2	m				
	b. 100mm Diameter	5	m				н 14
	c. 75mm Diameter	2	m				
	d. 65mm Diameter	2 	m				•
	e. 50mm Diameter	2	m.				** . . *
	f. 40mm Dlameter		m	·			
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Item	Description	Quantity	Unit	Unit DH.	Rate Fils	Total DH.
WS-12	PLUMBING - Cont'd					
В.	Polyvinylchloride Vent Pipe					
	Including Pipe Fittings, Supports,					
	Hangers, Sleeves, Pipe Installation, Cleaning and Tests					
	a. 50mm Daimeter	8	m			
C.	Floor Clean-out; 100mm Diameter Including All Necessary Parts and Installation	1 1 1	No .			
D.	Removalbe Round Strainer;					
	150mm Diameter, Including All Necessary Parts and Installation	1	No.			
Ε.	Floor Drain; 50mm Diameter Including All Necessary Parts and	1	No .			
	Installation					
F.	Vent Cap; 50mm Diameter	1.	No .			
	Including All Necessary Parts and Installation					
G.	Gasoline Trap;		No.			
01	w/Comp. Raised Tread Steel Cover,					
	Handle Rod, All Necessary Parts, Including Installation and Adjustment					
	a. 1,200 x 600 x 1,000H					
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Item	Description	Quantity	Unit	Unit. DH.	Rate Fils	Total DH. Fil
WS-13	FIRE EXTINGUISHER					
1.	Carbon Dioxidé (CO ₂) Extinguisher w/Comp. Wall Hanger, Including Complete Installation					
	Cap. 51b.	1	No.			
• 2.	Dry Chemical Extinguisher w/Comp. Wall Hanger, Including Complete Installation					
	Cap. 51b.	1	No.		•	
	To collection					
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Item	Description	Quantity	Unit	Unit DH.	Rate Fils	Total DH.
W\$-14	DISTRIBUTION BOARD					
1.	Distribution Board "L"					
	Surface mounted type, 1-phase, 2-wire,					
	240V, 50Hz, 100 amp. bux, with neutral and earthing terminals blocks, main 2P-100AF-75AT moulded case earth- leakage circuit-breaker branches: 9 ea. of 1P-50AF-10AT and 3 ea. of 1P-50AF-15AT miniature circuit breaker.		No			
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Item	Description	Quantity	Unit.	Unit DH.	Rate Fils	Total DH.
WS-15	LIGHTING FITTINGS					
NO 10					•	
1.	Type "Al" Fluorescent lighting fitting					
	industrial type with reflector surface	1	No.			
	mounted, for 1-40 watts lamp.					
2.	Type "A2" as same as Type "A1", except					
	for 2-40 watts lamp.	:10	No.			
3.	Type "A3" as same as Type "A1", except					
	for 3-40 watts lamp.	2 ***	No.	· · ·		
	mile liton des fait de la rese					
4.	Type "J2" incandescent lighting keyless lamp holder with frosted or				- t	
	phospher coated lamp, for 1-60 watts					
	lamp.	1	No.	·		
	Remark:					
	All lighting fittings shall be for 240 volts, 50 HZ system, and control					
	gears shall be high power factor type,					
	rapid starting for 40 watts fluores-					
	cent lamps and trigger or glow starting for smaller wattage fluorescent lamps.					
	tor smarrer wattage ridorescent lamps,					
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Item	Description	Quantity	Unit	Unit DH.	Rate Fils	Total DH. 1	Fil
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WS-16	CABLES AND FITTINGS						- 1
1.	Cables p.v.c. insulated, 1000V;						:
	a. 1.5 sqmm.	290	М				
	b. 2.5 sqmm.	1,50	M				
2.	Conduit p.v.c. heavy duty;						144
e. Dan	a. 19 mm.	130	М				•
	b. 25 mm/.	5	М				. 1
3.	Outlet box p.v.c. provided with lighting fitting mounting reinforcement	. 16	No				• • •
4.	ditto; for ceiling fan.	2	No.				• •
5.	Socket-outlet 3-pin 13 amp. type with box, cover plate, and male plug.	6	No.				
6.	ditto: 5 amp.	1	No.				
7.	Wall switch 1P, 5 amp. with box and cover plate.	5	No.				
8.	ditto: 15 amp.	1	No.				
9.	Installation work for celling fan electric controller.	2	No.				
10.	Telephone outlet box with cover plate.	1	No.				
11.	Earthing work.	~ 1	LS	an a			
12.	Miscellaneous materials and work.	. 1	LS				

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Item	Description	Quantity	Unit	Unit DH.	Rate Fils	Tota DH.	1
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	<u>BILL NO.7</u>						
	DORMITORY						
	SUB-COLLECTION						
M	DORMITORY			ente di cua Tra cua cua Luant			
DM- 1	EARTH EXCAVATOR, BACKFILL AND FILL						
СМ- 2							
DM- 3							
DM- 4	MISCELLANEOUS METAL						
DM- 5			andra Secondaria Secondaria	8			
DM- 6	맞은 소설은 이 가운 것이 가 안지 않는 것이 것 같다.						
DM- 7	FINISHES						
DM→ 8	SPECIALITIES						
DM- 9	FURNISHING						
DM-10	AIR CONDITIONING SYSTEM						
DM-11	VENTILATION SYSTEM						
DM-12	PLUMBING						
DM-13	FIRE EXTINGUISHER						
DM-14	DISTRIBUTION BOARDS						
DM-15	LIGHTING FITTINGS						i
DM-16	CABLES AND FITTINGS						
DM-17	FIRE ALARM SYSTEM						
DM-18	TELEPHONE CONDUIT SYSTEM						
							+
	SUB-COLLECTION OF BILL NO. 7				DH		
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Item	Description	Quantity	Unit	Unit Rate DH. Fils	Tota DH.
DM	DORMITORY				
DM-1	EARTH EXCAVATION, BACKFILL AND FILL				n an Ar Shi Chan Airte an Arain
1.	Excavate trench for foundations commencing of reduced level and not exceeding 1.50 meters deep.	63	Cú.m		
2.	Backfill, selected excavated material around foundation.	•23	Cu.m		
3.	Selected excavated materials in filling to make up levels under ground slabs, spread, levelled, watered and well compacted in layers not exceeding 15 cm thick as described.	94	Cu.m		
4.	Compaction of subgrade under ground slabs prior to casting concrete : thereon to not less than 95 percent maximum density for a depth of 20 cm as determined by modified AASHO T-180 or the latest revision thereof.	. 327	Sq₊m		
5.	Filling with approved imported material spread levelled and compacted in layers not exceeding 20cm in making up levels under ground floor slab.	54	Cu.m		
	To collection				
		7/2			

Item	Description	Quantity	Unit.	Unit DH.	Rate Fils	Tota DH.
DM-2	CONCRETE			 		
1.	Reinforced concrete class "A" with sulphate resisting cement;					
	a. in foundations b. in grade beams	.9 15	Cu.m Cu.m			
	c, in ground slab	49	Cu.m			
2.	Reinforced concrete class "A" with ordinary portland cement;					
	a. in walls b. in beams	27 13	Cu.m Cu.m			
	c, in slabs d. in upstand beams, parapet, walls,		Cuim		- -	
	etc	7 7.	Cu.m			
3.	Plain concrete class "B" with sulphate resisting cement;					- 11 - 12 - 12 - 12 - 12 - 12 - 12 - 12
	a. in 60 mm thick layer of blinding	. 379	Sqim			
4.	Reinforcement;					
	a, deformed hard grade bar reinforce- ment of various diameter in structures.	11,700	kg			
5.	Extra over concrete for producing a fair faced finish as specified	73	Sq₊m			
	To collection					
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Item	Description	Quantity	Unit	Unit Rate DH. Fils	Total DH. 1
DM-3 1.	CONCRETE BLOCK WORK Hollow core concrete block, including setting and grouting cement mortar, and steel reinforcement;				
	a. 190 mm thick wall b. 140 mm thick wall c. 100 mm thick wall	141 97 41	Sq.m. Sq.m. Sq.m.		
2.	Concrete reinforced lintel blocks;				
	a. 190 x 190 mm b. 100 x 190 mm	2.8 6	m. m.		
3.	Concrete reinforced sill blocks;				
	a, 190 x 190 mm	5.4	n.		
	To collection				
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Item	Description	Quantity	Unit	Unit	Rate Fils	Tota DH.	
					1112		f
DM-4	MISCELLANEOUS METAL						
	The finds and the and tran			,			
1.	Roof drain, scupper type, cast iron, including concrete curb with cement morta bed and 114,3 mm O.D. cast iron pipe, 400 mml (Refer to Dwg. A-9-2)	r F					
	bed and 114,3 mm O.D. cast iron pipe,		37.				
	400 mm1 (Refer to Dwg. A-9-2)	4	No.				
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	To collection						:
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Item	Description	Quantity	Unit	Unit DH.	Rate Fils	Totz DH.
DM5	MOISTURE AND THERMAL PROTECTION					
1.	Roofing, consisting of concrete with					
	steel trowel finish, membrane water- proofing, polystyrene foam insulation			n golanda Antara		
	apply with hot bitumen and concrete	219	Sq.m.			
	paver tile	6.L.)	Uq .m.			
2.	Parapet waterproofing, consisting of cement mortar with steel trowel finish,					
	1-layer of gravel surfaced waterproofing					
	and 30 x 10 mm steel flat bar, including caulking and precast concrete cant;					
	a. 475 mm H	63.2	m.			
	b. 650 mm H	13	m.			
	Roofing, waterproofed cement mortar with					
	steel trowel finish, 30 mm thick.	13.5	Sq.m.	A		
.4.	Polyethylene film vapor barrier on under slab on grade	193	Sq.m.			
	Prah du Srade					
					n an Alfred Salat	

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em	Description	Quantity	Unit	Unit DH.	Rate Fils	Tota DH.	l I Fj
-6	DOORS, WINDOWS AND GLASS						
1.	Wood extension doors;						
	a. 45 mm thick	2	Sq.m.				
2	Wood internal doors;						
	a. 35 mm thick	10,4	Sq.m.				* .
	b. 35 mm thick w/panel transom	8.4	Sq.m.				:
3.	Wood flxed windows;				н н н		
	a. Fixed windows with doors	14.6	Sq.m.				
•	Aluminum windows;	•					
	a. Fixed windows with doors	15.1	Ca m		•		•:
	b. Sliding windows	2.0	Sq.m. Sq.m.				-
	c. Bottom hinged projected windows d. Vertical pivoted windows	1.0 12.6	Sq.m. Sq.m.	•			
	Wood opening frame, including wood trim, caulking, paint and necessary fixing materials and hardware, for 1,000 x						
	2,200 mm	1	No.				
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		n de la composición de la composición de la composición de la composición de la composición de la composición d Recentra de la composición de la composición de la composición de la composición de la composición de la composi Recentra de la composición de la composición de la composición de la composición de la composición de la composi					
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Item	Description	Quantity	Unit	Unit DH.	Rate Fils	Tota DH.	al Fi
M 7	FINISHES						
	External surfaces;				н. 11.15		
1.	Floors;						
	 a. Concrete monolithic finish b. Terrazzo tile with cement mortar setting bed, 50 mm thick 	75 6	Sq.m. Sq.m.				
2	Walls;						
	a. Cement plaster with steel trowel finish, including control joint and plastering accessories, 25 mm thick	517	Sq.m.				
3.	Soffit;						
	a. Cement plaster with steel trowel finish, including control joint and plastering accessories, 12 mm thick	21	Śą.m.				
	Internal surfaces;						
4.	Floors;						
	a. Terrazzo tile with cement mortar setting bed, 50 mm thick b. Mosaic floor tile with cement mortar	171	Sq.m.				
5.	setting bed, 30 mm thick Skirting;	21.5	Sq.m.				
	a. Cement mortar with steel trowel finish, 100 mm x 20 mm thick	122	m.				
6.	Walls;						
	 a. Ceramic wall tile with cement mortar setting bed, 25 mm thick b. Cement plaster with steel trowel 	97.5	Sq.m.				
	finish, including control joint and plastering accessories, 20 mm thick	345	Sq.m.				
7.	Ceilings;						
	a. Cement plaster with steel trowel finish, including control joint and plastering accessories, 12mm thick	181.5	Sq.m.				
	b. Asbestos cement board, 6 mm thick, including steel ceiling framing and necessary access panels	21.5	Sq.m.				•
		7/8/					

Item Description Quantity Unit Unit Rate Tocal Distribution DM-7 THNISHRS - Cont'd S. External pointing; a. Alkyd enamel paint, solvent type, 2-coats on cesont motion 'skiring b. 531 Sq.m. Sq.m. 9. Internal paint, solvent type, 3-coats on cesont worth 'skiring b. 12.2 Sq.m. Sq.m. 9. Internal paint, solvent type, 3-coats on cesont worth 'skiring b. 12.2 Sq.m. Sq.m. 10. Ditto, on cesent plaster ceiin type date 345 Sq.m. Sq.m. 10. Terrazzo tile threshold with cesent paint esting bed, 100 mm wide 7.6 m. 70 collection 70 7/9							:
 DH-7 <u>FINISHES-Cont'd</u> External painting; a. Aikyd ennmel paint, solvent type, 2-coasts on cement plaster 531 Sq.m. Internal painting; a. Actylic enamel paint, solvent type, 3-coasts on cement mortar aktriting b. Ruuision paint, synthetic restin type, 1-primes and 2-coasts, on cement plaster 345 Sq.m. 10. Ternazo tile threshold with cemant mortar setting bed, 100 mm wide 7.6 m. 	Item	Description	Quantity	Unit			al Fi
a. Alkyd enamel paint, solvent type, 2-costs on cement plaster 531 Sq.m. 9. Internal painting; a. Acrylic enamel paint, solvent type, 3-costs on cement private skirting; 12.2 Sq.m. b. Bmulsion paint, synthetic restin type, 1-primes and 2-costs; on cement plaster walls 345 Sq.m. c. Ditto; on cement plaster ceiling 18.1.5 Sq.m. d. Ditto; on asbestos cement board coiling 21.5 Sq.m. 10. Terrazzo tile threshold with cament mortar setting bed, 100 mm wide 7.6 m. To collection	DM 7	FINISHRS - Cont'd	**************************************				1
2-coate on cement plaster 531 Sq.m. 9. Internal painting; a. Acrylic enamel paint, solvent type, area solvent as solvents; 12.2 Sq.m. b. Emulsion paint, synthetic resin type, area solvents; 345 Sq.m. c. Ditto, on cement plaster celling 345 Sq.m. d. Ditto, on cement plaster celling 345 Sq.m. 10. Terrazze tile threshold with cement mortar setting bed, 100 mm wide 7.6 m. 10. Terrazze tile threshold with cement mortar setting bed, 100 mm wide 7.6 m.	8.	External painting;					
 9. Internal painting; a. Acrylic enamel paint, sölvent type, B-coats on cement mortar skirting b. Kmulsion paint, synthetic resti type, I-primes and 2-coots, on cement Bitto, on cement plaster celling d. Ditto, on asbestos cement board celling 10. Terrnaze tile threshold with cement mortar setting bed, 100 mm wide 7.6 m. 		a. Alkyd enamel paint, solvent type,					
 a. Acrylic enamel paint, solvent type, 3-coats on cement morter skirting b. Emulaton paint, synthetic resiling c. Ditto, on esment plaster ceiling d. Ditto, on subsetos cement board ceiling c. Ditto, on subsetos cement board ceiling d. Ditto, on subsetos cement morter setting bed, 100 nm wide 7.6 m. 		2-coats on cement plaster	531	Sq.m.			
3-coats on cement morter skirting 12.2 5q.m. b. Buildion paint, synthetic resint type, l-primes and 2-coats, on cement plaster walls 365 5q.m. c. Ditto, on asbectos cement board celling 21.5 5q.m. 10. Terrezzo tile threshold with cement mortar setting bed, 100 mm wide 7.6 m. 10. Terrezzo tile threshold with cement mortar setting bed, 100 mm wide 7.6 m.	9.	Internal painting;					
1-primes and 2-coats, on cement 345 39.m. 0. Ditto, on cement plastor ceiling 345 39.m. 10. Terrazzo tile threshold with cement 7.6 m. 10. Terrazzo tile threshold with cement 7.6 m. 70 collection 70 collection 70		3-coats on cement mortar skirting		Sq.m.			
c. Ditto, on cement plaster ceiling d. Ditto, on asbestos cement board ceiling 10. Terrazzo tile threshold with cement mortar setting bed, 100 mm wide 7.6 m. To collection		1-primes and 2-coats, on cement		Sa.m.			
céiling 21.5 Sq.m. 10. Terrazzo tile threshold with cement mortar setting bed, 100 mm wide 7.6 m. <td></td> <td>c. Ditto, on cement plaster ceiling</td> <td></td> <td></td> <td>e Portugale A</td> <td></td> <td>5 B.</td>		c. Ditto, on cement plaster ceiling			e Portugale A		5 B.
To collection			21.5	Sq.m.			
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		mortar setting bed, 100 mm wide	/.0	ш.			
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Item	Description	Quantity	Unit	Unit DH.	Rate Fils	Tota DH.	l Fil
DM-8	<u>SPECIALITIES</u>						
1.	Toilet accessories;						
	 a. Mirror, 455 mm x 608 mm x 5 mm thick b. Soap dish c. Stainless steel curtain rod, with flanges, 21.7 mm O.D. d. Toilet paper holder 	3 5 3.5 2	No. No. M. No.				
2.	Wooden pergola, consisting of posts, Beams, purlins and hurdles, including necessity fastenings, (Refer to Dwg. A6-2-2)						
	a. Type A, 6,500 x 5,800 x 3,190 mm H b. Type B, 7,400 x 3,500 x 3,390 mm H	1 1 1	No. No.				
3.	Wood opening frame, for window type' cooler unit, including metal flashing, paint and fixing materials, 650 x 455 mm	1	No.				
4 .	Wood opening frame, for wall exhaust fan, including paint and necessary fixing materials 200 x 200 mm	1	No.				

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Item	Description	Quantity	Unit	Unit DH.	Rate Fils	Tota DH.	a
DM-9	FURNISHING						
1.	Wooden closet with pipe hanger, consisting	8					
	of Bi-Fold door, sliding door, plywood shelf, and stainless steel coat hanger,						
	(Refer to Dwg. A-17-6) 700 x 3,000 x 1,820 mm	Δ	No.		da a		
2.	Wooden closet with drawer, consisting of Bi-Fold door, sliding door, plywood						
	shelf, stainless steel coat hanger and						
	drawers (Refer to Dwg, A-17-5) 700 x 3,000 x 1,820 mm	4	No.				
3.	Kitchen base cabinet, laminated plastic						
	surfa-es, ready made, consisting of laminated plastic and stainless steel				•		
	counter tops, doors, shelfs, drawer and						
	stainless steel sink (Refer to Dwg.'A-16- 600 x 900 x 3,000 mm	') 1	No.				
4.							
4.	surfaces, ready made, consisting of						
	doors and shelfs (Refer to Dwg. A-16-7) 300 x 750 x 3,000 mm	1	No.				
5.	Electric range with oven, commercial						
	grade, 530 x 700 x 850 mm H	1	No.				ŀ
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Item	Description	Quantity	Unit	Unit DH.	Rate Fils	Tota DH.	F
DM-10	AIR CONDITIONING SYSTEM						
1.	Equipments						
Α.	Air Cooled Air Conditioner;						
3	Celling Type Indoor Unit; Outdoor Com- pressor & Condenser Unit; Complete; Cooling Cap., Power Consumption						
		la di Arriene Arriene di Arriene					
	w/. Concrete Foundation, Anchor Bolts, Supporting Frame, Remote Control Switch, Expenditure, Blancing & Operating, Maintenance Instructions Including Complete Installation						
	a. CAC-601 Compressor 5HP 9,600Kcal/H x 6.5Kw (1P-240V)	1	No;				
	b. CAC-602-605 Compressor 3HP 5,300Kcal/H x 3.9Kw (1P-240V)	4	No.				
B .	Air Cooled Window Type Single Air Conditioner; Complete; Cooling Cap., Power Consumption,						
	w/. Supporting Frame, Anchor Bolts, Drain Pipe, Expenditure, Blancing & Operating, Maintenance Instruc- tions, Complete Installation						
	a. WAC-601 Compressor 2.0HP 3,300Kca1/H x 2.8Kw (1P-240V)	1	No .				. •
2.	Piping Work						•••
	Refrigerant Piping; Including Copper Tubes, Fittings, Hangers, Insulating, Taping, Sleeves and Opening Expenses, Interconnection Wiring, Expenditure, Complete Installation						
	a. Exposed in the Room Piping						
	(1) 19.05, 12.70mm Diameter	2	D				
	(2) 15.88, 9.53mm Diameter	5	D				
	b. Exposed to Weather Piping						•
а 	(1) 19.05, 12.70mm Diameter	- 2	. m ^{. K}				
	(2) 15.88, 9.53mm Daimeter	13	m				

Item	Description	Quantity	Unit	Unit DH.	Rate Fils	Tota DH.
DM-10	AIR CONDITIONING SYSTEM - Cont'd -					
Β.	Condensate Drain Piping; Including PVC Pipes, Fittings, Hangers, Painting, Sleeves & Opening Expenses, Expenditure, Complete Installation					
	a. 32mm Diameter		m			
	b. 25mm Diameter	- 14	m -			
	To collection					
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Item	Description	Quantity	Unit	Unit DH.	Rate	Tota DH.
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DM-11	VENTILATING SYSTEM					
1.	Equipments					
	Air Exhaust Fans;					
Α.	Window Propeller Fan, Complete;					
	Air Flow, Fan Diameter, Fan Motor Input w/Shutter, Complete Installation					
	a. BF 601-604	× 4	No.			
. 1	490CMH x 20cm x 30W (1P=240V)		NO.			
Β.	Air Exhaust Fans;					
	Wall Propeller Fan, Complete; Air Flow, Fan Diameter, Fan Motor Inpu					
	w/Shutter, Complete Installation				•	
	a. EF-605	~~.1	Nó.			
	580CMH x 20cm x 30W (1P-240V)					
c.	Weather Cover;					-
	Including Anchor Bolts, Build'up,	×1	1S			
	Painting, Expenditure, Complete Installation					
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Item	Description	Quantity	Unit	Unit DH.	Rate Fils	Tota DH.	ul Fi
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)M-12	PLUMBING		:				
1.	Potable Water Supply System		н. н. 1 Стран				
	Galvanized Steel Pipe "Schedule 40"			en en en en en en en en en en en en en e	· .		
A.	Including Pipe Fittings, Supports, Hangers, Sleeves, Pipe Installation, Cleaning, Tests, Sterilization and Painting						
	a. 25mm Diameter	37	m		· . '		
	b. 20mm Diémeter	110	m		an an Artic		
В.	Gate Valve; Screwed, Brass Body, w/Comp. Including Installation						
	a, 25mm Diameter	1	No.			•	
	b. 20mm Diameter (w/Cast-1ron Box)	4	No.				1
	c. 20mm Diameter	3	No.				
c.	City Water Meter; 25mm Diameter w/Comp. Cast-iron Box, Including Complete Installation	1	No.				
2.	Hot Water Supply System						
A.	Electric Water Heater; Vertical Type w/Comp. Thermostat, Thermometer, Safety Valve, Vacuum Relief Valve, Pressure Reducing Valve, Including Complete Installation						
	a. Heating Element 1.2Kw-240V Capacity 100L (EWH-1)	2	No.				:
	b. Heating Element 1.2Kw-240V Capacity 50L (EWH-2)	1	No.				
	c. Heating Element 1.0Kw-240V Capacity 30L (EWH-3)	1	No .				
Β.	Copper Tubing; Type-L, Including Pipe Fittings, Supports, Hangers, Sleeves, Pipe Installation, Cleaning, Tests, Sterilization, Insulation and Painting						
	a. 13mm Diameter	44	ព				
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Item	Description	Quantity	Unit	Unit DH.	Rate Fils	Total DH.
DM-12	PLUMBING - Cont ¹ d					
3.	Plumbing Fixtures and Fittings					
A.	Water Closet (WC-1); Syphonic Wash-down	2	No.			
	W.C, Close Coupled 9 Litres Cistern, w/Comp. All Necessary Fittings and Parts Including Complete Installation, Protection and Adjustment					
Β.	Water Closet (WC-2); Wash-down Squating Type, 9 Litres Wall Hang Cistern w/Comp. All Necessary Fittings and Parts, Including Complete Installation, Protection and Adjustment		No .			
C .	Labatory; w/Comp. All Necessary Fittings and Parts, Including Complete Installation, Protection, and Adjustment	3	No.			
D.	Bidet; w/Comp. All Necessary Fittings and Parts, Including Complete Installa- tion, Protection and Adjustment	2	No.			
E.	Bath Tub; w/Comp. Bath Mixer, Shower Head, Hose Rest, Wall Hanger, Twin Hand Grips, Combined Chain Waste and Over Flow. All Necessary Fittings and Parts, Including Complete Installa- tion, Protection and Adjustment					
F.	Shower Mixer; w/Comp. Stop Cock, Shower Head, All Necessary Fittings and Parts, Including Complete Installa- tion, Protection and Adjustment		No.			
G.	Miscellaneous Fixtures and Fittings w/Comp. All Necessary Fittings and Parts, Including Complete Installation, Protection and Adjustment					
	a. Faucet; Combination Type 13mm	1	No.			
	b. Hose Bib; 13mm Floor Mount (w/Cast-iron)	2	No.			
4.	Soil, Waste and Vent System					
Ą.	Polyvinylchloride Soil Pipe; Including Pipe Fittings, Supports, Hangers, Sleeves, Pipe Installation, Cleaning and Tests					
	a. 100mm Diameter	- 62	m			
	b. 75mm Dlameter	5	m			
	c. 65mm Diameter	4 7/16	m. •			

Item	Description	Quantity	Unit	Unit DH.	Rate Fils	Tot. DH.
				•		
DM-12	PLUMBING - Cont ¹ d					
	d. 50mm Diameter	7	m			
	e. 40mm Dlameter	12	m			
B .	Polyvinylchloride Vent Pipe; Including Pipe Fittings, Supports, Hangers, Sleeves, Pipe Installation, Cleaning and Tests					
	a. 50mm Diameter	20	m			
с.	Floor Clean-out; 100mm Diameter Including All Necessary Parts and	3	No .			
	Installation					
D.	Floor Drain; 50mm Diameter Including All Necessary Parts and Installation	1	No.			
Ε.	Bath Room Floor Drain; 50mm Diameter Including All Necessary Parts and Installation	2	No.			
F.	Vent Cap; 50mm Diameter Including All Necessary Parts and Installation	3	No .			
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	To collection					· .
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Item	Descript.	ion	Quantity	Unit	Unit DH.	Rate Fils	Tota DH.
DM-13	FIRE EXTINGUISHER						
		Barles and a train					
1.	Carbon Dioxide (CO ₂) w/Comp. Wall Hanger, Installation	Including Complete					
	Cap 51b.		2	No .			
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Item	Description	Quantity	Unit	Unit	Rate	Tota	h
				DH.	Fils		F11
					: •		
DM-14	DISTRIBUTION BOARDS				· .		
1.	Distribution Board "M"				- - -		
	Surface mounted type, 3-phase, 4-wire,						* .
	240/415V, 50HZ, 100 amp. bus, with neutral and earthing terminals blocks,						-
	main 3P-100AF-50AT moulded case circuit-breaker, branches:						
	1 ea. of 3P-50AF-15AT,				÷ :		• •
	5 ea. of 3P-50AF-10AT, and 1 ea. of 1P-50AF-15AT			1			
	miniature circuit breaker.	1	No.				
2.	Distribution Board "LP"						
	Flush mounted type, 1-phase, 4-wire,						
	240 volts, 50 HZ, 100 amp. bus, with neutral and earthing terminals blocks,						
	main 2P-100AF-60AT moulded case circuit breaker, branches:						
	6 ea. of 1P-50AF-10AT,					-	
	3 ea. of 15AT, and 1 ea. of 20AT						
	miniature circuit-breaker,	1	No.				an di Alban
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11	em Description	Quantity	Unit	Unit DH.	Rate Fils	Tota DH.	l Fil
	, italia anti anti anti anti anti anti anti an						
DM	-15 LIGHTING FITTINGS						
	Type "A2" Fluorescent lighting fitting industrial type with reflector surface mounted, for 2-40 watts lamps.		No .				
	2. Type "A6" as same as Type "A2", except for 2-20 watts lamps.	2	No.				
	3. Type "C1" Fluorescent lighting fitting commercial type with acrylic prismic diffuser, surface mounted type for 1-40 watts lamp.	4 .	No .				
	Type "C2" as same as Type "C1", except for 2-40 watts lamps.	6	No.				
	Type "D1" Fluorescent lighting fitting for mirror lighting purpose with acrylic plain diffuser completed with enclosed shaver's socket-outlet, for 1-20 watts lamp, wall bracket mounted.	2	No.				
	5. Type "G1" Incandescent lighting fitting surface mounted type down light with prismic lens, for 1-40 watts lamp.	2	No.				
	Type "H1" Incandescent lighting fitting raintight surface mounted type with cube shaped opal glass diffuser, for 1-40 watts lamp.	3 2	No.				
	3. Type "J1" Incandescent light fitting, keyless porcelain lamp holder with frosted or phospher coated lamp, for 1-40 watts lamp.		No.				
5	Type "J2" as same as Type "J1", except for 1-60 watts lamp.	1	No.				
10	Type "K2" Incandescent lighting fitting vapor-tight surface mounted type with oval shaped opal glass globe, for 1-100 watts lamp.		No.				
•	Remark:						
	All lighting fittings shall be for 240 volts, 50 HZ system, and control gears shall be high power factor type, rapid starting for 40 watts fluorescent lamps and trigger or glow starting for smaller wattage fluorescent lamps.						
	To collection						
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Item	Description	Quantity	Unit	Unit DH.	Rate Fils	Tota DH.	
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DM-16	CABLES AND FITTINGS	4					
1.	Cables p.v.c. insulated 1000V;			а. 			l
	a. 1.5 sqmm.	920	м				
	b; 2.5 sqmm.	650	м				
2,	Conduit p.v.c. heavy duty;		н.,				1
	a, 19 mmé.	310	м				1
	b. 25 mmć.	120	М				
	c. 50 mm/c.	20	M	· · · ·			
	d. 70 mm/c.	20	М				
	방법 영상 지수는 것은 것이 같아요.						
3.	Outlet box p.v.c. provided with lighting fitting mounting reinforcement	. 23	No.		-		
	n de la sector de la construir de la sector de la construir de la construir de la construir de la construir de La construir de la					.	
4,	Socket-outlet 3-pin 13 amp. type with box and cover plate, and male plug.	19	No.				
						H4	
5.	Wall switch 1P, 5 amp. with box and cover plate.	,15	No.				
			•••				
6.	Motors and control devices connection					n dati Kati	
	work with oil tight flexible conduit and connectors.						ł
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	a. air-conditioning equipment.	10 c	No .				
	b. thermostat room type.	5	No .				
7.	Miscellaneous work and materials.	1	LS				
8.	Earthing work	1	LS				
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	Item	Description	Quantity	Unit	Unit DH.	Rate Fils	Total DH. Fil
	DM-17	FIRE ALARM SYSTEM					
	1.	Metal encased miniature circuit-breaker 1P-50AF-10AT with neutral and earthing terminals.		No.			
ан 1911 - 191 1911 - 191 1911 - 191 1911 - 191 1911 - 191	2.	Fire alarm control panel, flush mounted type, 1-phase, 240 volts input, consisting of:	1*	No .			
•		a. 3 window illuminated annunclator panel.					
		b. 24 volts d.c. nickel-cadmium batteries having the capacity to serve the system for 10 hours and enable to actuate bells continuously for 30 minutes.					
		c. Automatic trickel battery charger for the battery described above.					
		d. Relay for future connection to fire station through telephone system, and automatic fire detection system.					
4	3.	Break-glass manual fire alarm station flush mounted.	2	No.			
*	4.	Fire alarm bell 150 mm¢, 240 volts d.c. box to be flush mounted type.	2	No.			
	5.	Cables and conduit fittings;					
		a. wire p.v.c. insulated 1.5 sqmm.b. conduit p.v.c. heavy duty orange	210	М			
		coloured.					
		(1) 19 mmø, (11) 25 mmø.	20 30	M M			
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Item	Description	Quantity	Unit	Unit DH.	Rate Fils	Tota DH.
DM-18	TELEPHONE CONDUIT SYSTEM					
1.	Telephone terminal cabinet flush					
	mounted type with 10 pair terminal block.	1	No .			
2.	Telephone outlet box with cover-plate.	1 1 .	No.			
3.	Conduit and fittings; conduit p.v.c. heavy duty type,					
	a. 19 mmó.	10	м			
	b. 25 mmø.	. 20	M			
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Item	Description	Quantity	Unit	Unit DH.	Rate Fils	Total DH.
·						
	BILL NO.8					
	DILL NV+0					
•	SUB-STATION					
	SUB-COLLECTION					
ST	<u>SUB-STATION</u>					
ST- 1	EARTH EXCAVATION, BACKFILL AND FILL					
ST- 2	CONCRETE					
ST~ 3	CONCRETE BLOCK WORK					
			al na statistica Al sectores Al sectores			
ST- 4	MISCELLANEOUS METAL					
ST- 5	MOISTURE AND THERMAL PROFECTION					
ST- 6	DOORS, WINDOWS AND GLASS					
ST- 7						
	· 김 영화 제품 영화 · 김 영화 전 : 48.88					
ST- 8	PLUMBING					
ST- 9	POWER SYSTEM					
ST-10	EMERGENCY GENERATOR PLANT SYSTEM					
ST-11	FEEDER WIRING					
ST-12	LIGHTING AND SMALL POWER SYSTEM					
	•					•
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	SUB-COLLECTION OF BILL NO.8				DH	
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Item	Description	Quantity	Unit	Unit	Rate Fils	Tota	
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ST	SUB-STATION	•1					
S T-1	EARTH EXCAVATION, BACKFILL AND FILL				. B		
1.	Excavate trench for foundations commencing at reduced level and not						
	exceeding 1.50 meters deep.	-52	Cu.m				•
2.	Backfill, selected excavated material						
	around foundation.	23	Curm				
3.	Selected excavated materials in						·.
	filling to make up levels under ground slabs, spread, levelled,						
	watered and well compacted in layers						-
	not exceeding 15 cm thick as described.	.27	Curm				
4.	Compaction of subgrade under ground						
	slabs prior to casting concrete there- on to not less than 95 percent						
	maximum density for a depth of 20 cm				ala an an an an an an an an an an an an an		
	as determined by modified AASHO T-180 or the latest revision thereof.	108	Sq₄m			_	
5.	Remove surplus excavated materials from site.	2	Cu.m				
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Item	Description	Quantity	Unit	Unit DH.	Rate Fils	Total DHi.	Fil
ST-2	CONCRETE						
1.	Reinforced concrete class "A" with sulphate resisting cement;						
	a. in foundations b. in grade beams c. in ground slab	9 22 43	Cu.m Cu.m Cu.m				•
2.	Reinforced concrete class "A" with ordinary portland cement;						
	a. in beams.	18	Cu.m				
	 b. in columns c. in slabs d. in upstand beams, parapet, walls, 	10 24	Cu.m Cu.m				
3.	etc. Plain concrete class "B" with sulphate	9	Cu.m				
	resisting cement-	606					
4.	a. in 60 mm thick layer of blinding Reinforcement;	299	Sq.m				
	a. deformed hard grade bar reinforce- ment of various diameter in						
5.	structures. Extra over concrete work for forms;	10,200	kg				
	a. cable trench in ground slab	23	m				
6.	Extra over concrete for producing a fair faced finish as specified	138	Sq.m				
7.	Foam expansion joint in floor, comprising of 20 mm thick premoulded joint filler	3.3	Sq.m				

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Item	Description	Quantity	Unit	Unit DH.	Rate Fils	Tota DH.
ST-3	CONCRETE BLOCK WORK					
1.	Hollow core concrete block, including					
"""	setting and grouting cement mortar,		an an an an an an an an an an an an an a			
	and steel reinforcement;					
	a. 190 mm thick wall	119	Sq.m.			
	b. 140 mm thick wall		Sq.m.			
2,	Concrete reinforced lintel block,					
	a. $190 \times 190 \text{ mm}$	10.4	m,			
	b. 140 x 190 mm	2.4	m.			
3.	Concrete screen block, including setting					
	cement mortar,					
	a. 190 mm thick	37.2-	Sq.m.			
	b. 140 mm thick		Sq.m.			
4.	Precast concrete block, for exhaust pipe,					
	600 x 600 x 190 mm thick	1	No.			-
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	가장에는 가격 전체에서 가장을 위한 가장을 가장이 많을 것이다. 같은 것은 것은 것은 것은 것은 것은 것은 것은 것은 것은 것을 위한 것을 것을 수 있다.					
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Item	Description	Quantity	Unit	Unit Rate DH. Fils	Total DH. F
ST-4	MISCELLANEOUS METAL				
1.	Roof drain, scupper type, cast iron, including precast concrete curb with cement mortar bed and 114.3 mm O.D. cast iron pipe, 400 mml (Refer to Dwg. A-9-2)	2	No.		
2.	Stainless steel ladder, 22 mmø stainless steel pipe, including 50 x 9 mm : stainless steel cleats anchored to concrete structures (Refer to Dwg. A-15-7)				
	a. 300 mm W x 4,800 mm H b. 300 mm W x 2,600 mm H	1 1	No. No.		
3.	Cast iron manhole cover and frame, baked coal tar finish, (Refer to Dwg. A-15-9) 648 mm dia.	1	No.		
4.	Trench cover, consisting of 4.5 mm thick steel checkered plate cover, angle stiffeners, angle edge with anchor straps and paint finish (Refer to Dwg. A-15-4)	10.2	Sq.m.		
5.	Steel hook, 3,500 kg loading capacity, anchored to concrete beam, (Refer to Dwg. A-15-6)	1	No.		
	To collection				
		8/5			

Item	Description	Quantity	Unit	Unit DH.	Rate Fils	Tota DH.	1 F11
ST-5	MOISTURE AND THERMAL PROTECTION						
	Roofing, consisting of concrete with steel trowel finish; membrane water- proofing, polystyrane foam insulation apply with hot bitumen, and concrete paver tilo	134	Sq.m.				
2.	Parapet waterproofing, consisting of concentration of concentration of the steel trowel finish, 1-layer of gravel surfaced waterproofing and 30 x 10 mm steel flat bar, including caulking and precast concrete cast, 475 mm H	65.8	n m.				
3.	Waterproofed cement mortar with steel trowel finish, 25 mm thick on pit	6.9	Sq.m.				
4	Polyethylene film vapor barrier on under slab on grade	138	Sq.m.				
	To collection						
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		8/6					

Item	Description	Quantity	Unit	Unit DH.	Rate Fils	Total DH.
ST-6	DOORS, WINDOWS AND GLASS					
	Aluminum external doors, with louvers,					
1.		20.0				
	a. 40 mm thick b. 35 mm thick	20,0 4,4	Sq.m. Sq.m.			
an da Daoine						
2.	Aluminum fixed louver	2.6	Sq.m.			
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	To collection					
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				國部制		

Item	Description	Quantity	Unit	Unit DH.	Rate Fils	Tota DH.	l Fil
ST 7	FINISHES						1.1
				· ·	•		
	External surfaces;						
1.	Floors;						
	a. Concrete monolithic finish	9.6	Sq.m.				
2.	Walls;						
	a. Cement plaster with steel trowel						
	finish, including control joint and	0.55					
	plastering accessories; 25 mm thick	257	Sq.m.				
	Internal surfaces;	· · · · · ·					
3.	Floors;						
	a. Cement mortar with steel trowel finish, 30 mm thick	83	Sq.m.			an an tha an tha an tha an tha an tha an tha an tha an tha an tha an tha an tha an tha an tha an tha an tha an Tha an tha an	
	b. Gravel surfaces, 300 mm thick	32	Sq.m.				
4.	Skirtings;						
	a. Cement mortar with steel trowel finish, 100 mm x 20 mm thick	86	m.				
5.	Walls, columns and girders;						
	a. Cement plaster with steel trowel						
	finish, including control joing and	220					
	plastering accessories, 20 mm thick	320	Sq.m.		· · .		
6.	Cement mortar with steel trowel finish;		•				
	a. On equipment foundations, 30 mm						
l	thick b. On cable trench, 25 mm thick		Sq.m. Sq.m.				
_				geten 📩			n Litte
7.	External painting;						
	a. Acrylic enamel paint, solvent type,	257			•		
	3-coats, on cement plaster b. Ditto, on concrete screen block		Sq.m.				1:
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	Item	Description	Quantity	Unit	Unit	Rate	Total.
					DH.	Fils	DH. Fil
	ST-8	PLUMBING					
	1.	Potable Water Supply System					
n ya n	Α.	Galvanized Steel Pipe "Schedule 40"					
		Including Pipe Fittings, Supports,				19 E.	
6	is an stàiteach	Hangers, Sleeves, Pipe Installation, Cleaning, Tests, Sterilization and					
		Painting					
.	n ager E	a. 20mm Diameter	2	m			
	B	Gate Valve; 20mm Diameter					
		Screwed, Brass Body, Including	1	No .			anton a construction de la construcción de la construcción de la construcción de la construcción de la constru La construcción de la construcción d La construcción de la construcción d
		Installation					
	C.	Hose Bib; 13mm Wall Mount	1	No.			tan dia 1990. Ny Geographia
		Including Complete Installation					
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Item	Description	Quantity	Unit	Unit DH.	Rate Fils	Tota DH.
0	NAU22 OVIDER					
ST-9	POWER SYSTEM					
1.	Medium-voltage main switchgear					
		n an the state of				
	Cubicle mounted type consists of circuit- circuit-breakers, metring equipment,					
	and by-pass circuit creating device				t .	
	compartments for 3-phase 4 wire 240/415 volts 50 H.Z. system.					
	Switchgear cubicle shall contain the					
	following items:					
	(a) Section 1, metring compartment					
	containing the follows:					
	(1) A.C. volt metre 0-600 volts			· .	· · ·	
	range, Class 1.5 wide angle	· . :			· ·	
	indication type 1 No.					
	(2) A.C. ammetre 0-2400 amp. range,					
	Class 1,5 wide angle indication type 1 No.					
	(3) Current transformer 5/2000 amp.					
	600 volts Class 1.0 2 No.					
	(4) Phase selecting switch for volt					
	metre 1 No.					
	(5) Ditto for ammtre 1 No					
	(6) Metring socket for power					
	company's kwh. metre 1 No					
	(b) Section 2, fixed mounted moulded ease circuit-breaker 3-pole 2000				din. A	
	amp. frame tripless 480 volts					
• • • •	A.C. 2 No.					
	(c) Section 3, moulded case manual					
	change-over motor operated					
	circuit-breaker 6 pole 2000 amp. frame tripless fixed mount type					
	1 No.				t die	
	(d) Section 4, fixed mounted moulded	n y Filologia de Sa Referencia				
n in Philippei	(d) Section 4, fixed mounted moulded ease system circuit-breaker					
	3-pole 2000 amp, frame 1600 amp.					
	trip setting 480 volts a.c. with all accessory equipment necessary					
	for protection against over-					n an an an an an an an an an an an an an
	current, short circuit, and earth- leakage current.		ar in the second			•
	Minimum rupturing capacity					
	100,000 amp. symmetrical.			-		
	and the second state of t				1.	
	The switchgear shall be factory wired					
	and bus shall be 2000 amp. copper and can sustain short circuit current.	1	No.			
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Item	Description	Quantity	Unit	Unit Rate DH. Fi	
ST-9	POWER SYSTEM - Cont ¹ d				
2,	Automatic Voltage Stabilizer	::1.	No.		
, 4 ,					
	011 immersed self or forced cool automatic voltage stabilizer for 3-				
	phase, 4-wire, 240/415 volts, 50 HZ, 800 k.v.a. circuit.				
	Voltage adjustable range <u>+</u> 20% all control shall be set at front control				
	panel, with pilot light and volt meter and other manufacturer's standard				
	equipment to be attached with the unit.				
3.	Throat Section for Incoming and				
	Outgoing Lines of Automatic Voltage Stabilizer.	2	No.		•
	The section shall consist of 2000 amp.				
	3-phase, 4-wire, 600 volts copper bus and connecting terminals, and to be				
	shrouded with the same materials with				
	other cubicles.				
4.	Medium Voltage Distribution Switchgear "MS"				
	Self-standing type for 3-phase,				
	4-wire, 240/415 volts, 50 H2. system, consisting of:	- 1	No.		
	(1) Moulded case earth-leakage,				
	circuit-breaker, 3P-800AF, 800AT 1 EA.				
	n an ann an Anna an Anna ann an Anna an Anna an Anna an Anna an Anna an Anna an Anna an Anna an Anna an Anna a Anna an Anna an				
. A.	(2) Moulded case circuit-breaker, 3P-400AF-350AT 1 EA.				
	(3) Ditto, 3P-400AF-250AT 1 EA.				
· · · ·	(4) Ditto, 3P-100AF-75AT 1 EA.				
	(5) Ditto, 3P-100AF-60AT 3 EA.				
	(6) Ditto, 3P-100AF-50AT 1 EA.				
	(7) Ditto, 3P-100AF-40AT 1 BA				
	Minimum rupturing capacity shall be				
*.	22000 sym. amp. and bus capacity shall be 2000 amp.				
	e de la seconda de la contra da la seconda de la seconda de la seconda de la seconda de la seconda de la second La seconda de la				
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Item	Description	Quantity	Unit	Unit DH.	Rate Fils	Tot DH.
г-9	POWER SYSTEM - Cont'd					
5.	Medium Distribution Switchgear "EMS"					
	Self-standing type for 3-phase, 4-wire, 240/415 volts, 50 HZ system, consisting of:	. 1	No.			
	(1) Moulded case earth-leakage circuit-breaker, 3P-600AF- 500AT 1 EA					
	(2) Ditto, 3P-225AF-175AT 1 EA					
	(3) Ditto, 3P-225AF-150AT 1 BA					
	(4) Ditto, 3P-100AF-75AT 2 EA					
	(5) Ditto, 3P-100AF-60AT 1 EA					
	(6) Ditto, 3P-100AF-50AT 1 EA					
	(7) Ditto, 3P-100AF-20AT 1 EA					-
	Minimum rupturing capacity shall be 22000 sym. amp. and bus capacity shall be 2000 amp.					
6.	Automatic Change-over Switch					
	Wall mounted or self standing type, automatic change-over switch 3P-600 amp., 440 volts, 4-wire system, with automatic engine starting control device.	1	No .			
7.	Solid state automatic battery charger, 1-phase, 240 volts input, 24 volt, d.c. completed with all necessary manufac- ture's standard devices to be required for charging of 170 AH nickel-cadmium engine starting batteries.	1	No.			
8.	Distribution Board "AL"					
	Wall mounted type, 3-phase, 4-wire, 240/415 volts, 100 amp. bus main 100 amp. logs only, branches; 3 ea. of 3P-50AT moulded case circuit-breaker, with earthing					
	terminal, surface mounted type.	1	No.			
		8/12				

Item	Description	Quantity	Unit	Unit DH.	Rate Fils	Total DH.
ST-9 <u>PO</u>	IER SYSTEM - Cont'd					
9. T)istribution Board "ELP"					
2 n b 4 2	Surface mounted type, 1-phase, 2-wire, 40 volts, 50 HZ, 100 amp. bus with neutral and earthing terminals blocks, main 2P-50A current limit fuse, granches: ea. of 1P-50AF-10AT and ea. of 15AT miniature circuit breaker.	1	No.			
10. A	real Lighting Control Board					
រា	urface mounted 3P-50 amp. 460 volts, agnetic contactor with the following evices:	1	No			
	1) astronomical dial timer switch.					
	 control transformer 240-110 volts, 50 Hz. 					
	3) hand-off-auto selector switch.					
					an 19 Roberts Roberts	
11. 1	esting work	1	LS			
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Item	Description	Quantity	Unit	Unit DH.	Rate Fils	Tot. DH.
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ST10	EMERGENCY GENERATOR PLANT SYSTEM					
1.	Diesel Engine Driven Generator	•		· · · ·		
	Skid mount air-cooled disel engine driven emergency generator 3-phase;					
	4-wire, 240/415 volts, 50 HZ completed with cooling and fueling system and				· · ·	
	electrical starting and main circuit- breaker the set shall include all			· · ·		
	necessary vibration absorbing mounting device and other materials.	· · · 1	No.			
2.	Undeground Fuel Storage Tank					
	4000 litters capacity, prefabricated					
	at the factory with all necessary threaded openings to be required at					
	the site, thickness of sheet steel shall be 5mm including concrete					
	foundation and earthing work.	1	No.			<u> </u>
3.	Fuel Storage Day Tank					
	Floor-mounted, 1000 litters capacity, thickness of sheet steel shall be 3mm					
	the tank supporting frame shall be					
	also assembled at the factory.	n an an an A lbh Tar gu	No.			
4.	Fuel System Piping Work					
	Supplying and returning fuel pipe lines between an underground fuel storage tank, a day tank, and a diesel engine driven generator, including					
	follows:	- 1	LS			
	 a fractional horsepower fuel oil circulating pump. 					
	(2) a fuel oil supply shut-off valves.					
	(3) ditto, solenoid valve.					
	(4) safety valves.					
	(5) oil strainer.					
	(6) fuel level control system.					
	(7) flexible connections.				· ·	
	(8) vent system.					
	(9) all other necessary work to be					
	required for the function.					
		8/14				

Item	Description	Quantity	Unit	Unit DH.	Rate Fils	Total DH. Fil
ST-10	EMERGENCY GENERATOR PLANT SYSTEM - Cont'd					
5.	Control and Power Wiring Connection					
	Work	1	LS			
6.	Testing Work	1	LS			
			af the sec an A			
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			n de la ser Transferencia			
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	To Collection					
		8/15				

Item	Description	Quantity	Unit	Unit DH.	Rate Fils	Total DH.
ST-11	FEEDER WIRING					
1.	Single-core cables non-armoured non- metal-sheathed insulated with butyl rubber;					
	a, 630 sqmm	50 I	м			
	b. 500 sqmm.	20	м			
	c. 300 sqmm d. 240 sqmm	90 10	м. м			
	e. 150.:sqmm	10	M· ·			
2.	Miscellaneous materials and work.	1	LS	199 		
3.	Earthing work	1	LS -			
				* - + (
						n an Tait
	To collection					
		8/16				

	Item	Description	Quantity	Unit	Unit DH.	Rate Fils	Tota DH.	l Fil
 	ST-12	LIGHTING AND SMALL POWER SYSTEM						
	1.	Lighting Fittings						
		Type "A2" Fluorescent lighting fitting industrial type with reflector, surface mounted, for 2-40 watts lamps.	16	No .>				
% 11	2.	Cables and Fittings						
	A	Cables, p.v.c. insulated, 1000V,						
		a. 1.5 sqmm	300	М				
		b, 2.5 şqmm	80	M				
	В	Conduit p.v.c. heavy duty						
		a. 19 mm¢ b. 25 mm¢	110 10	M				
: . 	C	Outlet box p.v.c. provided with lighting fitting mounting reinforcement	16 .	No				
9	D	Socket-outlet, 3-pin, 13 amp. type with box, coverplate, and male plug.	6	No .				
	E	Wall switch single pole single throw 5 amp. with box and cover plate.	4 	No ,				
•	3.	Circuit Breaker and Motor Controllers						
	A	Metal encased miniature-circuit-breaker 1P-50AF-10AT with neutral and earthing terminals.	1	No.				
	B	Metal encased magnetic motor controller sith hand-off-auto selector switch on cover:						
		a. for 1-phase, 240 volts, 1 HP	1	No.				
		b. for 1-phase, 240 volts, 1/30 HP	4	No				
	4.	Equipment and Devices Connection Work						
		a. motor connections b. thermostat connection	2	No. No.				
		D. Chethostat connection	•	NO.				
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Item	Description	Quantity	Unit	Unit DH.	Rate Fils	Tota DH.	1 Fil
	BILL NO.9						
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	SEA WATER INTAKE WELL		1a Maria	•	1. F		
	SUB-COLLECTION						
SWW	SEA WATER INTAKE WELL		· · ·				
SWW- 1	EARTH EXCAVATION, BACKFILL AND FILL						1.
SWW- 2	CONCRETE						
SWW- 3	CONCRETE BLOCK WORK	n an an an an an an an an an an an an an					;
sww- 4	MISCELLANEOUS METAL						
SWW- 5	MOISTURE AND THERMAL PROTECTION						
SWW- 6	DOORS, WINDOWS AND GLASS						
3WW- 7	FINISHES					-	
SWW- 8	PLUMBING						. * *
SWW- 9	SEA WATER SYSTEM						
SWW-10	DISTRIBUTION BOARD						
SWW-11	MOTOR CONTROL EQUIPMENT						
SWW-12	LIGHTING FITTINGS						
SWW-13	CABLES AND FITTINGS						
	SUB-COLLECTION OF BILL NO. 9				DH		
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Item	Description	Quantity	Unit	Unit Rate DH. Fils	
• * :					
SWW	SEA WATER INTAKE WELL				
SWW-1	EARTH EXCAVATION, BACKFILL AND FILL				
1.	Excavate trench for foundations				
	Commencing at reduced level more than 1.50 meter deep.	243	Cu.m		
2.	Backfill, selected excavated material				
£.,	around foundation.	18~~	Cu.m		
3.	Compaction of subgrade under ground slabs prior to casting concrete there- on to not less than 95 percent maximum density for a depth of 20 cm as c				
	determined by modified AASHO T-180 or the latest revision thereof.	6	Sq.m		
4.	Remove surplus excavated materials				
	from site.	225	.Cu.m		
	To collection				
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Item	Description	Quantity	Unit	Unit DH.	Rate Fils	Tota DH.	1 Fil
SW-2	CONCRETE						
1.	Reinforced concrete class "A" with sulphate resisting cement;						
	a. in foundations b. in sea water tanks	37 42	Cu.m Cu.m				
2.	Reinforced concrete class "A" with ordinary portland cement;						
	a. in walls b. in beams c. in slabs	11 5 9	Cu.m Cu.m Cu.m				
3.	Plain concrete class "B" with sulphate resisting cement;						
	a. in 60 mm thick layer of blinding	41	Sq.m				
4.	Reinforcement;						
	a. deformed hard grade bar reinforce- ment of various diameter in structures	10,700	kg				
5.	Extra over concrete for producing a fair faced finish as specified	73	Sq.m				
6.	Plain concrete, class B with ordinary Portland cement						
	a. On floor slab, 100 mm thick	30.5	Sq₊m				

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Item	Description	Quantity	Unit.	Unit Rate DH. Fil:	Tota DH.
SWW-3	CONCRETE BLOCK WORK				
1.	Hollow core concrete block, including				
	setting and grouting cement mortar and steel reinforcement;				
	a. 190 mm thick wall	42	Sq.m.		
2.	Concrete reinforced lintel block'				
	a. 190 x 190 mm	2.4	m.		
3.	Concrete reinforced sill block;				
	a. 190 x 190 mm	2	m.		
	To collection				
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Item	Description	Quantity	Unit	Unit DH.	Rate Fils	Total DH. Fil:

SWW-4	MISCELIANEOUS METAL					
1.	Cast iron manhole cover and frame, baked coal tar finish					
	(Refer to Dwg. A-15-9) 648 mm dia.	1	No.			
2.	Stainless steel step, anchored to concrete walls (Refer to Dwg. A-15-5)					
	concrete walls (Refer to Dwg. A-15-5) 22 mmø x 400 x 350 mm	12	No.			and a second second second second second second second second second second second second second second second
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Item	Description	Quantity	Unit	Unit DH.	Rate Fils	Total DH.
SWW-5	MOISTURE AND THERMAL PROTECTION					
1.	Roofing, waterproofed cement mortar with steel trowel finish, 30 mm thick	35.2	Sq.m.			
2.	Waterproofed cement mortar with steel trowel finish, on tank floor and wall, 25 mm thick	194	Sq.m.			
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	To collection					
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Item	Description	Quantity	Unit	Unit. DH	Rate Fils	Tota DH.
SWW-6	DOORS, WINDOWS AND GLASS					
1.	Aluminum doors, w/louvered 40 mm thick	4.4	Sq.m.			
2.	Aluminum windows;					
	a. Sliding windows	3.2	Sq.m.	:		
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Item	Description	Quantity	Unit	Unit Rate DH. Fils	Tot DH.
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SWW-7	FINISHES				
	External surfaces;				
1.	Floors;				
	a. Concrete monolithic finish	4	Sq.m.		
2.	Walls;				
	a. Cement plaster with steel trowel				
	finish, including control joint and plastering accessories, 25 tom thick	74	Sq.m.		
	b. Cement plaster roof edge with steel trowel finish, 40 mm x 60 mm	25.2	m.		
	Internal surfaces;				
3.	Floors;				
	a. Cement mortar with steel trowel				
	finish, 30 mm thick	30.5	Sq.m.		
4.	Skirting;				
	a. Cement mortar with steel trowel				
	finish, 100 mm x 20 mm thick	21.7	m • 57.5		
5.	Wall;				
	a. Cement plaster with steel trowel finish, including control joing and plastering accessories, 20 mm thick	65.3	Sq.m.		
6.	External painting;				
	a. Acrylic enamel paint, solvent type, 3-coats on cement plaster	76.2	Sq.m.		
	J-coals on cement prover				
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Item	Description	Quantity	Unit	Unit DH.	Rate Fils	Tota DH.	
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SWW-8	DI IDID TNO				•		
S₩₩~0	PLUMBING						ſ
1.	Potable Water Supply System				: :		
Α.	Galvanized Steel Pipe "Schedule 40"			an an an an an an an an an an an an an a			1
	Including Pipe Fittings, Supports, Hangers, Sleeves, Pipe Installation,		for the second				
	Cleaning, Tests, Sterilization and				1		
	Painting						
	a. 20mm Diameter	20			e The		
	a. 20mm Diameter	20	m				
В.	Gate Valve; 20mm Diameter	8	No.				
	Screwed, Brass Body, Including						ľ
	Installation						
с.	Check Valve; 20mm Diameter	. 6	No.		•		
	Screwed, Brass Body, Including						
	Installation						
D.	Dissi Courses Values 90mm Dissien	2010 - 1927 1930 - 1941 - 19	No.				Ľ
μ,	Float Control Valve; 20mm Diameter Screwed, Brass Body, Including	1	110.				
	Installation						
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Ε.	Hose Bib; 13mm Wall Mount	1	No.				
	Including Installation						
							١.
2.	Soil, Waste and Vent System						
A.	Polyvinylchloride Waste Pipe;						
	Including Pipe Fittings, Supports,						
	Hangers, Sleeves, Pipe Installation,						
	Cleaning and Tests	and the second second second second second second second second second second second second second second second					Ľ
	a. 40mm Diameter	6	m		1 1 - 1 - 1		
	b. 32mm Diameter	2	m				
В.	Gate Valve; 32mm Diameter	1	No.				
	Screwed, Brass Body, Including						
	Installation						
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Item	Description	Quantity	Unit	Unit DH.	Rate Fils	Tota DH.	i F:

sww-9	SEA WATER SYSTEM						
1.	Sea Water Supply System						
Α.	Sea Water Intake Pump; Multi-stage Centrifugal Stainless Pump Bore 150mm Cap. 3,5001/min Head 25m Motor 22Kw (3\$-415V-50Hz) w/Comp. Common Base, Concrete Founda-	5	No :				
	tion, Pressure Gauge, Anchor Bolts, Finish Painting, Including Complete Installation						
в.	Make-up Water Tank; FRP Tank Water Cap. 3001 w/Comp. Wall Brackets, Anchor, Including Complete Installation	1	No .				
c.	Polyvinylchloride Pipe; Including Pipe Fittings, Supports, Hangers, Sleeves, Pipe Installation, Cleaning and Tests						
	a. 200mm Diameter	61	m				
D.	Gate Valve; 200mm Diameter Flanged, PVC Body, Including Complete Installation	9	No.				
E.	Check Valve; 200mm Diameter Flanged, PVC Body, Including Complete Installation	5. 	No •				
F.	Flexible Joint; 200mm Diameter Including Supports and Installation	10	No.				
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Item	Description	Quantity	Unit	Unit DH.	Rate Fils	Tota DH.	1 Fi
w-10	DISTRIBUTION BOARD					· .	
1.	Distribution Board "BP1"						
	Circford mounted type 3-photo (-utine						
	Surface mounted type, 3-phase, 4-wire, 240/415V, 50HZ, 225 amp. bus, with						
	neutral and earthing terminals blocks, main 3P-225AF-175AT moulded case						1
	circuit-breaker, branches:						
	5 ea, of 3P-100AF-100AT and 2P-50AF-10AT earth-1eakage						1
	circuit-breaker, and provide one						ŀ
	space for 3P-100AF C.B.	1	No.				
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Item	Description	Quantity	Unit	Unit DH.	Rate Fils	Tot DH.
SWW-11	MOTOR CONTROL EQUIPMENT					
1.	Wall mounted type: auto-transformer					
	type reduced voltage motor starter					
	in dust-tight metal enclosure with control transformer and hand-off-auto					
	selector switch: for 3-phase, 415 volts,					
an ta ta ta ta ta ta ta ta ta ta ta ta ta	22 kw motor.	5	No.			
2.	Water level control relay cabinet		n da Arrison Anna Arrison Anna Arrison			
	consisting of low limit cut-off relays					
	and high and low water level control relays; individual relay shall be					
	completely enclosed by plastic case				en Les de la Les de les de	
	and all connections shall be made through sockets prewired at the factory,					
	and cabinet shall be dust-tight type					
	and contain also 240-110V control transformer, and automatic alternating					
	relay.	1	No.			
3.	Level control floatless electrode					
J.	complete with holder and control		et alteration acceleration			
	wires in metallic conduit;					
	a. 2 electrodes type	1	No.			
	b. 3 electrodes type	1	No.			원이 나라. 동네 아이 아이
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SWW-12							
1.	Type "A2" Fluorescent lighting fitting industrial type with reflector surface mounted, for 2-40 watts lamps.				2000 1000 1000		
	industrial type with reflector surface mounted for 2-40 watts lamps	1	No.				
	Control gear shall be high-power factor, rapid start type for 240 volts,						
	factor, rapid start type for 240 volts, 50HZ system.		n ar in the The				
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	Item	Description	Quantity	Unit	Unit		Total	
					DH.	Fils	DH.	Fil
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	SWW-13	CABLES AND FITTINGS						
•	1.	Cables p.v.c. insulated, 1000V;						
н 11		a. 1.5 sqmm	40	M				
	and the second sec	b. 2.5 sqmm	10	M .				
.		c. 16 sqmm	70	Μ,				
		d. 25 sqnim	190	M				
	2.	Conduit p.v.c. heavy duty;						
		a. 19 mmø	20	М				
		b, 25 mm o	10	na resea Mise				
		c. 40 mm ø	70	M				
		d. 70 mmǿ	10	M				
	3.	Outlet box p.v.c. provided with						
• • •		lighting fitting mounting reinforcement.	2	No.				
	4.	Socket-outlet 3-pin, 13 amp. type with						
		box and cover plate, and male plug.	1	No.				
	5.	Wall switch 1P, 5 amp. with box and cover plate.	1	No.				
	6.				에 가슴걸린다. 19년 년 11년			
	ν.	Motor connection work with oil-tight flexible conduit and connectors.	5	No.				
	. 7.	Barthing work	1	LS			e de la electrica de la composición de la composición de la composición de la composición de la composición de Composición de la composición de la comp	
	8.	Miscellaneous materials and work.	1	LS				
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Item	Description	Quantity	Unit	Unit DH.	Rate Fils	Tota DH.	
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	BILL NO.10						
	SEA WATER RESERVOIR						
	SUB-COLLECTION						
SWR	SEA WATER RESERVOIR						
SWR- 1	EARTH EXCAVATION, BACKFILL AND FILL						
SWR- 2	CONCRETE						
SWR- 1	CONCRETE BLOCK WORK		. :				ĺ
SWR- 4	MISCELLANEOUS METAL						· .
swr-	MOISTURE AND THERMAL PROTECTION						
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SWR- 6	DOORS, WINDOWS AND GLASS					1	
SWR- 7	FINISHES						
SWR- 8	PLUMBING						.
SWR- 9	SEA WATER SYSTEM						
SWR-10	DISTRIBUTION BOARD						
SWR-11	MOTOR CONTROL BQUIPMENT						
SWR-12	LIGHTING FITTINGS						
SWR-13	CABLE AND FITTINGS						.:
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	Ítem	Description	Quantity	Unit	Unit DH.	Rate Fils	Tota DH.	1 F11
	SWR	SEA WATER RESERVOIR						
	SWR-1	EARTH EXCAVATION, BACKFILL AND FILL						n en en en en en en en en en en en en en
	1.	Excavate trench for foundations commencing at reduced level and not exceeding 1.50 meters deep.	31	Cu.m				
	2.	Backfill, selected excavated material around foundation	11	Cu.m				
3	3.	Selected excavated materials in filling to make up levels under ground slabs, spread, levelled, watered and well compacted in layers not exceeding 15 cm thick as described.	16	Cu.m				
	4.	Compaction of subgrade under ground slabs prior to casting concrete thereon to not less than 95 percent maximum density for a depth of 20 cm as determined by modified AASHO T-180 or the latest revision thereof.	-182	Sq.m				
	5.	Remove surplus excavated materials						
		from site.	~ 4	Cu.m				
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4.4 .4								
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Item	Description	Quantity	Unit	Unit DH.	ate Fils	Tota DH.	1 F11
SWR~2	CONCRETE						ĺ
1.	Reinforced concrete class "A" with		1				
	sulphate resisting cement;						
	a. in foundations	1	Cu.m				
	b, in grade beams	17 29	Cu.m				
	c, in ground slab d. in sea water tanks	29 39	Cu.m Cu.m				
					1. 1.		
2.	Reinforced concrete class "A" with oridnary portland cement;						
	a. in beams	5	Cu.m				
	b. in slabs	15	Cu.m		•		•
3.	Plain concrete class."B" with						
	sulphate resisting cement;					-	
	a, in 60 mm thick layer of blinding	168	6a m				•
		100	Sq.m				ta kiti
4.	Reinforcement;						
	a, deforméd hard grade bar reinforce-						· · ·
n por la trava Ag Alexandra de la Alexandra de la	ment of various diameter in						
	structures .	8,600	kg				
5.	Extra over concrete for producing a						
	fair faced finish as specified	184.2	Sq.m				114
6.	Plain concrete, class "B" with ordinary						••
	Portland cement						1. A. A.
	a. on floor slab, 100 mm thick	,1.4	Sq.m				
·	b. on floor slab, 200 mm thick	55.9	Sq.m				
7	Floor reinforcement, woven wire fabrio,						et en en en en en en en en en en en en en
· '	$100 \times 100 \text{ mm} - \#6/\#6$	55.9	Sq.m			:	
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Item	Description	Quantity	Unit	Unit DH.	Rate Fils	Tota DH,	
SWR-3	CONCRETE BLOCK WORK						ľ
1.	Hollow core concrete block, including setting and grouting cement mordar and steel reinforcement;						:
	a. 190 mm thick wall	18,4	Sq.m.				
2.	Concrete reinforced lintel block,						
	a. 190 x 190 mm	2.4	m.				
3.	Concrete reinforced sill block,						
	a. 190 x 190 mm	2	m.				
4.	Concrete screen block, including setting cement mortar,						
	a. 190 mm thick	4	Sq.m.				
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Item	Description	Quantity	Unit	Unit DH.	Rate Fils	Tota DH,	a
SWR-4	MISCELLANEOUS METAL						
1.	Cast iron manhole cover and frame, baked coal tar finish (Refer to Dwg. A-15-9) 648 mm dia.	2	No,				
2.	Stainless steel steps, anchored to concrete walls, (Refer to Dwg, A-15-5) 32 mmø x 400 x 350 mm						
	32 mmø x 400 x 350 mm	16	No.				
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Item	Description	Quantity	Unit	Unit DH.	Rate Fils	Tota DH.
arm r						
	MOISTURE AND THERMAL PROTECTION					
1.	Roofing, waterproofed cement mortar with steel trowel finish, 30 mm thick	84.1	Sq.m.			
2.	Waterproofed cement mortar with steel trowel finish, on tank floor and wall, 25 mm thick	262	Sq.m.			
3.	Polyethylene film vapor barrier on under lab on grade	16	Sq.m.			
4.	Caulking with back-up material, on wall intersection, 10 x 25 mm	6.4	m.			
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l e geo e constante						
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	To collection					
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Item	Description	Quantity	Unit	Unit DH.	Rate Fils	Tota DH.
otim 6	DOORS; WINDOWS AND GLASS					
		4.4	9 m m			
1.	Aluminum door, w/louvered 40 mm thick	4,4	Sq.m.			
2.	Aluminum windows;				ан 1911 г.	
	a. Sliding window	3.2	Sq.m.			
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	To collection					
		10/7				

tem	Description	Quantity	Unit	Unit DH.	Rate Fils	Tota DH,	1 Fi
WR-7	FINISHES						
	External Surfaces;						
1.	Floors;						
	a. Concrete monolithic finish	3.9	Sq.m.				
2.	Walls;			in a stati Sin an ana tao tao ta			
	a. Cement plaster with steel trowel finish, including control joint and						
	plastering accessories, 25 mm thick	31.1	Sq.m				
	b. Cement plaster roof edge with steel trowel finish, 40 mm x 60 mm	12	m.				
	Internal surfaces;			an an an an an an an an an an an an an a			
3.	Floors;						ini e Ser e
	a. Cement mortar with steel trowel finish, 30 mm thick	13.8	Sq.m				
4.	Skirting;						···
	a. Cement mortar with steel trowel finish, 100 mm x 20 mm thick	12.9	m.		•		
5.	Wa11;						
	a. Cement plaster with steel trowel finish, including control joing and plastering accessories, 20 mm thick	38.1	Sq₊m				
6.	External painting;						1
	a. Acrylic enamel paint, solvent type, 3-coats, on cement plaster	32.3	Sq.m.				en En de La Merrie
	b. Ditto, on fair faced concrete	93.3	Sq.m.				

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To collection

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Item	Description	Quantity	Unit	Unit DH.	Rate Fils	Tota DH.
				ł		
SWR-8	PLUMBING				· · ·	
1.	Potable Water Supply System					
A .	Galvanized Steel Pipe "Schedule 40" Including Pipe Fittings, Supports, Hangers, Sleeves, Pipe Installation, Cleaning, Tests, Sterilization and Painting					
	a. 20mm Diameter	2	n M			
Β.	Gate Valve; 20mm Daimeter Screwed, Brass Body, w/Comp. Including Installation	1 	No .			
C.	Hose Bib; 13mm Wall Mount w/Comp. Including Installation	1	No.			
	To collection					
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Item	Description	Quantity	Unit	Unit Rate DH. Fils	Total DH. F
SWR-9	<u>SEA WATER SYSTEM</u>				
1.	Sea Water Supply System				
Α.	Polyvinylchloride Pipe; Including Pipe Fittings, Supports, Hangers, Sleeves, Pipe Installation, Cleaning and Tests				
	a. 200mm Diameter	33	m		
В.	Gate Valvé; 200mm Diameter Flanged PVC Body, w/Comp. Flanges, Bolts, Packing, Including Installation	8	No.		
c.	Check Valve; 200mm Diameter Flanged PVC Body, w/Comp. Flanges, Bolts, Packing, Including Installation	3	No.		
D.	Flexible Joint; 200mm Diameter Including Supports and Installation	6	No.		
Ε.	Butterfly Valve; 150mm Diameter Flanged, PVC Body, w/Comp. Flanges, Bolts, Packing, Including Installation	1	No.		
2.	Sea Water Lift Pump; Multi-stage Gentrifugal Stainless Steel Pump Bore 125mm Cap 2,350 (/min Head 16m Motor 11 kw (3¢-415V-50Hz) W/Comp. Common Base, Concrete Foundation, Pressure Gauge, Anchor Bolts, Finish Painting Including Complete Installation	3	No .		
	To collection				
		10/10			

Item	Description	Quantity	Unit	Unit DH.	Rate Fils	Tota DH.	h
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							L
SWR-10	DISTRIBUTION BOARD						
1.	Distribution Board "EP3"						
**	procing the point of the pro-						
	Surface mounted type, 3-phase, 4-wire,		4				
	Surface mounted type, 3-phase, 4-wire, 240/415V, 50HZ, 100 amp. bux, with						
	neutral and earthing terminals blocks,						
	main 4P-100AF-50AT moulded case earth- leakage circuit-breaker, branches:						
	3 ea. of 3P-50AF-50AT and						
·	1 ea. of 1P-50AF-15AT						
	miniature circuit-breaker, and						
100 - 100 -	provide one space for 3P-50AF C.B.	1	No.				ŀ
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Item	Description	Quantity	Unit	Unit DH.	Rate Fils	Tota DH.	
SWR-11	MOTOR CONTROL EQUIPMENT						
1.	Wall mounted type, across the line						
	voltage motor starter in dust-tight						
	metal enclosure, with control trans- former hand-off-auto selector switch;	ne politica de Successiones					
	for 3-phase, 415 volts, 11 kw pump						ľ
	motor.	3	No.				
2.	Water level control relay cabinet, consisting of:					al est se de la se est anna de	ľ
	low-limit cut-off relays, high and						
	low level control relays, individual relay shall be completely enclosed by						.
	plastic case and all connections shall						
	be made through socket pre-wired at the factory, and cabinet shall be dust-						
	tight type, with 240V-110V control		n an leada Bhailtean An				
	transformer, and automatic alternating relay.	3	No.				
	이는 것 같은 것 같은 것 같은 것 같은 것 같은 것 같이 있는 것 같이 없다.					na seite an Tha seite ann	
3.	Level control floatless electroce complete with holder and control wires					lan an •	
	in metal conduit:						
	a. 2 electrodes type	1	No.				
	b. 3 electrodes type	2	No.				
	같은 것은 것이 있는 것이 있는 것이 있는 것이 있는 것이 있는 것이 있는 것이 있는 것이다. 같은 것이 같은 것이 있는 것이 있는 것이 가지 않는 것이 같은 것이 같은 것이 있는 것이 같이 있는 것이 같이 있는 것이 있는 것이 있는 것이 있는 것이 있는 것이 있는 것이 있는 것이 있는 것이 있						i.
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Item	Description	Quantity	Unit	Unit DH.	Rate Fils	Tota DH.	山 山 一
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SWR12	LIGHTING FITTING	· · ·				· · · ·	
						· · · ·	
1.	industrial type with reflector surface				,	· .	
	mounted, for 2-40 watts lamps.	1	No.				
	Type "A2" Fluorescent lighting fitting industrial type with reflector surface mounted, for 2-40 watts lamps. Control gear shall be high-power factor, rapid start type for 240 volts, 50 HZ system.				• · · · · ·		
	50 HZ system.	n af an an Angela An Angela Angela		an an an An Anna Anna An Anna Anna Anna	1 N.		
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Item	Description	Quantity	Unit	Unit DH,	Rate Fils	Tota DH.
SWR13	CABLE AND FITTINGS					
1.	Cables p.v.c. insulated 1000V;					
	a. 1.5 sqmm	50	М			
	b. 2.5 sqmm	10	M			
	c. 10 sqmm	60	M	an a statistica An Statistica		
	d. 6 sąmu	30	M			
2.	Conduit p.v.c. heavy duty;				· :	
	a. 19 mmé	30	М			
	b. 25 mm/2	20	M			
		-• 15	M			
		.			•	
3.	Outlet box p.v.c. provided with	사이 관계 위에 있었어. 19 2년 - 19 1월 19 1월 19 1월 19 1월 19 1월 19 1월 19 1월 19 1월 19 1월 19 1월 19 1월 19 1월 19 1월 19 1월 19 1월	No.			
	lighting fitting mounting reinforcement.	1	INO .		and 1 Ang Mart	
4.	Wall switch 1 pole, 5 amp. with box					
	and cover plate.	1	No.			
5.	Socket-outlet 3-pin, 13 amp. type with box and cover plate and male plug.		No.			aren ar en er Marin ar er er
		sa sej de ≜a j se de la segen	NO .			
6.	Motor connections work with oiltight flexible conduit and connectors.	1	LS			
7.	Miscellaneous materials and work.	1	LS			
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	and the second second second second second second second second second second second second second second secon					
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	To collection					
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Item	Description		Quantity	Unit	Unit DH.	Rate Fils	Tota DH.	
	BILL NO.11							
	EXTERNAL STRUCTURE							
	SUB-COLLECTION							
3S	EXTERNAL STRUCTURES AND WORK							
ES1	CAR SHEDS					· · ·		
ES-2	CONCRETE BLOCK FENCE							
	김 영화에 대한 영화에 있는 것이 같이 하는 것이 같이 했다.							:
ES-3	CONCRETE CURB							
ES-4	SIDEWALKS			· · ·		•		
ES-5	GARDEN							
ES-6	CONCRETE STRUCTURES FOR HEADER	TANK					-	
								-
	실 11년 (1월11년) 1월 48일 - 1997년 1997년 1997년 - 1982년 1997년 1977년 1977년 1977년							
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	SUB-COLLECTION OF BILL NO.11					DH		
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Item	Description	Quantity	Unit	Unit DH.	Rate Fils	Totz DH.
ZS	EXTERNAL STRUCTURES AND WORKS					
ES-1						
1.	Wood car shed, consisting of concrete					
4.	foundations; wooden posts, girders, beams, purlins and wooden hurdles, including all necessary fixing materials (Refer to Dwg. A-19)					
	a. For staff, 9,000 x 33,000 x 2,350 mm clear					
	height b. For guest,	1	No.			
	3,000 x 36,000 x 2,350 mm clear height	2	No.			
					na sa Ngjar	
	To collection					
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		11/2				

Item	Description	Quantity	Unit	Unit DH.	Rate Fils	Tota DH.	a
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ES-2	CONCRETE BLOCK FENCE					-	
1.	Concrete block fence, consisting of				1		
	concrete foundations, 140 mm thick						
	concrete block wall, concrete bond beam, steel reinforcement and cement						
	plaster with steel trowel finish, and a						
	surfaces to be painted, (Refer to Dwg. A6-3-3A)				. *		
et Marit							
	a. 2,300 mm H	62.4	m.				
				No. 1. Katalan			
	방법은 승규가 있는 것이 있는 것이 가지 가장한 가장에 가장가 있었다. 금융 방법은 것은 것이 같은 것이 있는 것이 같은 것이 있는 것이 같은 것은 것이다.					•	
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Item	Description	Quantity	Unit	Unit DH.	Rate Fils	Tota DH.
ES-3	CONCRETE CURBC					
1.						
	Precast concrete curb, including blinding concrete and necessary earthwork, (Refer to Dwg. A-2-10)					
	a. Type A, 150 x 250 mm H b. Type B, 150 x 250 mm H	128.5 44.8	m. m.			
	To collection					
		11/4				

Item	Description	Quantity	Unit	Unit DH.	Rate Fils	Tota DH.	
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85-4	SIDEWALKS	and the second second second second second second second second second second second second second second second			·		
1.	Paving tile surfaced sidewalk, consistin	8				en de Maria	
	of 300 x 300 x 30 mm paving tile with sand cushion, precast concrete curb					1	
	bothside edges and blind concrete,			· · ·			
	(Refer to Dwg. A-2-1A)			n da serie de la composición de la composición de la composición de la composición de la composición de la comp Este de la composición de la composición de la composición de la composición de la composición de la composición Este de la composición de la composición de la composición de la composición de la composición de la composición			
	a. 4,000 mm wide	52	m.				
2.	Ceramic tile surfaced sidewalk,					19 - 19 - 19 - 19 - 19 - 19 - 19 - 19 -	
4.	consisting of concrete floor slab with	ant Geologia de la					
	edges, blinding concrete and 50 mm						
	thick ceramic floor tile with cement mortar setting bed,			:			
	(Refer to Dwg. A-2-1B)				•		
	a. 2,000 mm wide	54	m.				
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Item	Description	Quantity	Unit	Unit DH.	Rate Fils	Tota DH.	4
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ES-5	OARDEN						
1.	Garden, consisting of lawn and 30 mm deep sweet soil, including necessary fertilizer	2,753	Sq.m.				
							1.
							a.
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	To collection	•					•
		11/6					

Item	Description	Quantity	Unit	Unit DH.	Rate Fils	Tota DH.	
ES-6	CONCRETE STRUCTURES FOR HEADER TANK						
1.	Concrete structure for header tanks						
	painted with paint. Acrylic Enamel Paint on fair faced					•	
	concrete including Tarap and Pads. All necessary works such as Earth Excavation, Backfill, Fill, Concrete						
	Work, etc. as shown on the drawings to be included.	2	No.				
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	To collection						
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Item	Description	Quantity	Unit	Unit DH.	Rate Fils	Tota DH.	
	BILL NO.12						
	EXTERNAL MECHANICAL WORK						
	SUB-COLLECTION						
emw	EXTERNAL MECHANICAL WORK						
EMW-1	Plumbing						
EMW-2	Sea Water System						
emw-3	Air Distribution System						
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	SUB-COLLECTION OF BILL NO.12				DH		-
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Item	Description	Quantity	Unit	Unit DH.	Rate Fils	Tota DH.	ф -
emw-1	PLUMBING						
1.	City Water Supply System						
A	Asbestos Cement Pipe Including Pipe						
العادية. ترجيعات المراج	Fittings, Supports, Pipe Installation,					· ·	
	Cleaning, Tests and Sterilization:	69	m				
	100mm Diameter	0)	10				
В	Galvanized Steel Pipe "Schedule 40" Including Pipe Fittings, Supports, Pipe						
	Installation, Cleaning, Tests, and						
	Sterilization						ŀ
en stal E	a. 32mm Dlameter	105	m				ŀ
· · ·	b. 25mm Dlameter	119	m				
C	Gate Valve, Franged, Cost Iron with			·			
	Complete Franges, Bolts, Packing Includ- ing Installation		No.				ļ
2.	Potable Water Supply System						
6.	rotable water supply system						
	Galvanized Steel Pipe "Schedule 40"						
	Including Pipe Fittings, Suports,						
	Pipe Installation, Cleaning, Tests, and Sterilization						
	a. 75mm Dlameter	83	m	a a ta			
	b. 50mm Diameter	116	m				
		e se an an an an an an an an an an an an an		ntone 14 En la contra			
	c. 40mm Diameter	.5 .	m		n en sel Television Processo		ŀ
5. S. 1	d. 32mm Diameter	63	m				
	e. 25mm Diameter	47	m				
	f. 20mm Diameter	82	m				
					1.171 1		
3.	Soil, and Waste System						
Α.	Septic Tank; Made of Fibreglass						
	w/Comp. Cast Iron Covers, Concrete						
	Foundation, Including Excavation,						
	Installation, Backfill, Compaction, and Tests		an an an an an an an an an an an an an a				l
	a. Cap. 2,275m ³ (ST-1)	2	No.				
	b. Cap. $3,412m^3$ (ST-2)	1	No.				
· · · · · · · ·	c. Cap. 4,550m ³ (ST-3)	2	No.		С. С		
В.	Soak Away; w/Comp. Cast Iron Covers Including Excavation, Installation, Backfill, Compaction and Tests						
	a. 2,000mm Diameter	2	No.	1 • • • •			
	b. 1,500mm Diameter	3	No.		14 - 1 - 2 - 1 - 1		ŀ
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Item	Description	Quantity	Unit	Unit DH.	Rate Fils	DH.	
EMW1	PLUMBING - Cont'd						
c.	Polyvinylchloride Soil Pipe; Including Pipe Fittings, Supports, Pipe Installa- tion, Cleaning and Tests						
	a. 100mm Diameter	69	m				
	b. 65mm Diameter	5	m				
D.	Inverted Manhole; Reinforced Concrete w/Comp. Cast Iron Frame and Cover Including Excavation, Foundation, Installation, Backfill, Compaction, Cleaning and Tests						
	a. 450 x 450 x 600 depth	1	No.				
	b. 450 x 450 x 560 depth	1	No.				
	c. 450 x 450 x 550 depth	1-	No.				
	d. 450 x 450 x 530 depth	1	No.				
	e. 450 x 450 x 520 depth	1	No.				
	f. 450 x 450 x 500 depth	1	No.				
	g. 450 x 450 x 490 depth	2	No.				
	h. 450 x 450 x 450 depth	1	No.				•
	1. 450 x 450 x 440 depth	1	No.				
	j. 450 x 450 x 420 depth	1	No.				
	k. 450 x 450 x 410 depth	1	No.				
	1. $450 \times 450 \times 400$ depth	1					
	m. $450 \times 450 \times 390$ depth		No.				- - -
	n. 450 x 450 x 380 depth	1	No				-
		1	No.				
	o. 450 x 450 x 370 depth	1	No.				
	p. 450 x 450 x 340 depth	1	No.				
	q. 450 x 450 x 300 depth	3	No.				
	r, 300 x 300 x 300 depth	1.	No.				
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Item	Description	Quantity	Unit	Unit DH.	Rate Fils	Tota DH.	all
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EMW-2	SEA WATER SYSTEM						ĺ
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1.	Equipments						
	Header Tank; FRP Panel Tank						
	Steel Frame, Reinforcement, and Base,						
	Concrete Foundation, Including Complete Installation						
	a. Sea Water Header Tank Water Cap. 35m ³	2	No.				
					н. А. 1		
	b. Filtered Sea Water Header Tank	2	No.				
	Water Cap. 20m ³						
	c. Recovery Water Header Tank	1	No.				
	Water Cap. 30m ³				•		
					n an the The Brits		
2.	Sea Water Supply System						
Α.	Polyvinylchloride Pipe; Including Pipe						
	Fittings, Supports, Sleeves, Pipe						ľ
	Installation, Cleaning and Tests						
	a. 200mm Diameter	787	m	e na stati A de la stati			ļ
	b. 150mm Diameter	44	m				
	c. 125mm Diameter	93	m				
	d. 65mm Diameter	71	m				
	e. 40mm Diameter	268	m				
в.	Gate Valve; Flanged, PVC Body, w/Comp. Flanges, Bolts, Packing, Including Installation						
	a. 200mm Diameter	11	No.				
	b. 150mm Diameter	4	No.				
	c, 65mm Diameter	2.1	No.	•			
с.	Flexible Joint; Including Supports						
	and Installation						
	a. 200mm Diameter	11	No.				
	b. 65mm Diameter	2	No.	·			
							ŀ
3.	Drainage System						
A.	Polyvinylchloride Pipe; Including Pipe	an an ann an Airtean Bhailtean an Airtean		a star	:		
	Fittings, Supports, Sleeves, Pipe Installation, Cleaning and Tests						
	a. 350mm Diameter	16	m				
							•
		12/4					

Item	Description	Quantity	Unit	Unit DH.	Rate Fils	Total DH. Fi
emw-2	<u>SEA WATER SYSTEM</u> - Cont'd					
	b. 300mm Dlameter	70	m			
	c, 150mm Diameter	30	ព			
	d. 100mm Diameter	121	m			
	e. 75mm Diameter	7	m			
B.	Gate Valve; 75mm Diameter Flanged, PVC Body, w/Comp. Flanges, Bolts, Packing Including Installation	5	No.			
C.	Catch Basin; Reinforced Concrete, w/Comp. Cast Iron Frame and Covers Including Excavation, Foundation, Installation, Backfill, Compaction, Cleaning and Tests					
	a. 900 x 900 x 550 depth	1	No.			
	b. 450 x 450 x 1,110 depth	1	No			
	c. $450 \times 450 \times 1,010$ depth	1	No .			
	d. 450 x 450 x 910 depth	1	No,			
	e. 450 x 450 x 810 depth	1	No.			
	f. 450 x 450 x 710 depth	1	No.			
	g. 450 x 450 x 610 depth	1	No.			
	h. 450 x 450 x 550 depth	1	No.			
	1. 450 x 450 x 500 depth	1	No.			
	j. 300 x 300 x 530 depth	1	No.			
	k. 300 x 300 x 460 depth	1	No.			
	1. 300 x 300 x 400 depth	1	No.			
	m. 300 x 300 x 370∞ depth	1	No.			
	n, 300 x 300 x 330% depth	1	No.			
	o. 300 x 300 x 300 ≪ depth	1	No.			
	C. COC & COC & COC & COC					
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	To collection					
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Item	Description	Quantity	Unit	Unit DH.	Rate Fils	Tota DH	
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emw-3	AIR DISTRIBUTION SYSTEM						
1.	Air Distribution Piping						
Α,	Polyvinylchloride Pipe; Including Pipe Fittings, Supports,		t de la composition de la composition				
	Sleeves, Pipe Installation, Cleaning						
	and Tests				· ·		
	a. 200mm Dlameter	102	m				
	b. 100mm Diameter	44	m				
		4	No.	, the state			
В	Gate Valve; 100mm Diameter Flanged, PVC Body, w/Comp. Flanges,		101		•		
	Bolts, Packing, Including Installation						
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Item	Description	Quantity	Unit	Unit DH.	Rate Fils	Tota DH.
	EXTERNAL ELECTRICAL WORK					
eew-1	MEDIUM VOLTAGE DISTRIBUTION SYSTEM					
	Underground concrete encased cable ducts bank;					
	1-way	17	M	··· ·		
	a Javay a la la la la la la la la la la la la l	6	м			
	5-way	268	M	•		
	9-way	20	м			
	10-way	15	М			
	16-way	50	M			
2.	Manhole, reinforced concrete type, with heavy duty cast iron water tight manhole cover and fittings;					
	Type-A $2M^{L} \times 2M^{W} \times 1.8M^{D}$	7	No.			
	Type-B 1.5M ^L x 1.5M ^W x 1.8M ^D	16	No.			
	Type-C $0.8ML \times 0.8MW \times 1.0MD$	5	No.			
3.	Single core cable non-armoured non- metal-sheathed insulated with butyl					
	rubber, 1000V;					
	a. 10 sqmm	420	М			
	b. 16 sqmm	820	М			
	c. 25 sqmm	420	M			
	d. 35 sqmm	150	M			
	e. 50 sqmm	1,240	М			
	f. 70 sqman	190	M	анана 1. 1. 1.		
	g. 95 sqmm	250	М		•.	
	h. 120 sqmm	1,390	М			
	1. 150 sqmm	2,030	М			
4.	Miscellaneous materials and work.	1	LS			
				1		
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	To collection					
		13/2				

Item	Description	Quantity	Unit.	Unit DH.	Rate Fils	Tota DH.	
eew-2	AREA LIGHTING FITTING ON POLE						
1.	Street lighting luminaire with I.E.S. type III. light distribution refractor,						
	fitting shall be equipped control gear and 250 watts high pressure mercury						
	vapor lamp, 1-phase 240 volts high-	69	No.				
	power factor type.		1101				
2,	Luminaire mounting hanger, made of die cast aluminum pipe to be fitted						
	on fitting and lighting post, overhang length shall be 1.5 meters.	69	No .				
3.	Die-cast aluminum post to be fitted						
	with specified fitting and shall have sufficient strength for installation,						
	approximate post length is 7.3 meters,						
	post shall also provide 1P-5AT miniature circuit-breaker and	<u>,</u>					
	secondary wiring wihin post.	69	No				1 - - 1 - 1
4.	Concrete foundation to sustain lighting post, the size shall be minimum 400 mm						1
	sq and 1.5 meters deep and based with 100mm thick crash rock.	69	No,				
5.	Miscellaneous materials and work.	1997 - 1997 -	LS				
6.							
0.		Included Bill N	in 8				11 1993
	building.					an an an an Anna Anna Anna Anna an Anna Anna	
7.	Single core cables non-armoured non- metal-sheathed insulated with butyl						
	rubber, 1000V;						
	a. 10 sqmm	6,680	M				
	b. 16 squm	3,650	M				
8.	Conduit and fittings; conduit p.v.c. heavy duty type						
	a. 25 nun¢	1,700	М				
,	b. 40 mm/c	790	M				
9.	Earthing work	1	LS	ng sa sa sa sa sa sa sa sa sa sa sa sa sa			
10.	Miscellaneous materials and work	1	LS				1. * 1.
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	To collection						
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III

Generally

The Contractor shall after the signing of the Contract be required by the Employer to provide to the Engineer on Schedule of Dayworks.

Dayworks will be administered strictly in accordance with clause 52 (4) of the Conditions of Contract.

The Contractor will be paid for the dayworks carried out during the course of the Contract while other operations are in progress at the rates set down by him in this Schedule. Profit and overheads must not be included in the actual rates but stated as a percentage addition in the item provided for the same at the end of the Labour, Material and Plant Sections of this Daywork Schedule.

Time engaged in the actual works will be allowed. In the event of labour or plant having to be brought to the Site specially for the item of Daywork then a reasonable allowance will be made for travelling time. The allowance for travelling time is to be agreed before the daywork item is executed. Rates quoted for daywork shall bear a reasonable relationship with rates given elsewhere in the Bills of Quantities and will be considered in conjunction therewith when the tenders are examined.

the tenders are examined. The Daywork rates quoted for labour shall be the NET amount payable including for use and waste of hand tools and of all ordinary non-mechanical plant, staggings, scaffolding tarpaulins, use of electric light and water for the Works etc., and all special inducements for working in U.A.E. Unless specifically authorized in wiring by the Engineer, non-productive overtime or special rates for overtime will not be admissible. The cost of all supervisory staff, including engineers, foremen, instruments, etc., clerks, storemen, etc., are to be included in the percentage addition for

Rates for Materials

Rates for

Labour

Materials used on daywork shall be as specified for the Works. The rates shall include delivery to the Site. Should any materials be required for use on dayworks which are not included in the Schedule, the lowest current NET market price shall apply, plus a reasonable allowance for collecting, loading and transporting to the Works.

profits and overheads.

Rates for
Plant HireThe definition of hire terms to be as follows:-(1) Hourly Hire - any hour of any period less than
eight hours.(2) Daily Hire - any eight hour day. Should be more
than eight and less than twenty four
hours be workd consecutively (excluding

Plant hire rates are to include for drivers, attendants and operators, maintenance in proper working order at all times, attendance in starting up and shutting down, refuelling and all fuel and power oil greases and cleaning materials, replacement and/or sharpening of tools and provision of tools and all other ancillary items including consumable spares.

normal breaks, etc.) the excess hours will be paid for as a direct proportion of daily hire rate.

Notes: Payment will not be made for mechanics or maintenance time which shall be included in and spread over the rates.