Item

Unit

Qty

Unit

Rate

Amount

US\$

GENERALLY
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Tenderers are to comply exactly with the pricing requirement of preliminaries, as presented hereafter

Description

- A These preliminaries are applicable to the whole of the works. If the tenderer wishes to price any of the items contained herein, then each such item, clause or sub clause must be individually priced. The tendered shall not enter any lump sums covering more than one or all items, clauses and sub-clause. Where any item, clause or sub clause is not priced, it shall be deemed that the value is included in the rates for measured items elsewhere in these Schedule of Rates.
- B Tenderer will deemed to have examined the Drawings, the Specifications, to have read the Instructions to Tenderers, the Form of Agreement, the Conditions of Contract, the Form of Tender and to have visited the site and made themselves aware of all conditions including the supply of labor and materials, and are to allow in their tender for all costs, expenses, risks, liabilities and obligations set forth in or implied by the documents and drawings, and their tender price shall be deemed to include for supplying, installing, constructing, completing and maintaining the works in accordance with the terms of the Contract.

#### **DESCRIPTIONS**

C The descriptions included in these Schedule of Rates to describe the workmanship and materials necessary for each items are not necessarily complete. The Tenderer is referred to the Conditions of Contract, Technical Specifications, other Documents and the Drawings, for further information concerning the work. No claim or variation will be considered on account of his failure to acquaint himself with such information.

To Collection \$

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Item	Description	Unit	Qty	Unit	Amount
				Rate	US\$
DESCRIP	TIONS (CONT'D)				

- The tenderer shall satisfy himself as to the meaning of every А item in the Schedule of Rates and the prices inserted by him will be deemed to cover all his obligations under the Contract and all matters and things necessary for the proper construction, completion and remedying of any defects including, but not by way of limitation, for all temporary works required (including any that may be required by subcontractors, whether nominated or otherwise). The price shall include for all materials, furniture, fixtures and labor and for the provision and use of all plants (whether mechanical or non-mechanical ) required for the expeditious carrying out of the works in their proper sequence, including for shifting, altering and adapting such temporary work and plant as may be required during the progress of the works, and removing on completion and making good any surfaces disturbed; and if not included in a price inserted against the Conditions of Contract clause following, for the guarantees and bonds required for the costs of preparing a tender, for the work in connection with measurements and final account, for profit, and for all establishment charges and on costs of whatever nature. No claim for additional payment will be allowed for any error or misunderstanding by the Tenderer in these aspects.
- B The tenderer shall price all items for all sections which he considers have a value. If any item are not proceed by the Tenderer, they will be deemed to be of no value or that their value has been spread throughout the rates of the other items.

#### **CONDITIONS OF CONTRACT**

C The conditions of contract shall be as contained within the Tender Documents. The tenderer shall allow for all costs of complying with the Conditions of Contract.

To Collection \$

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Page 2 of 19

Item	Description	Unit	Qty	Unit	Amount
				Rate	US\$

#### SCHEDULE OF RATES

- A The rates for all work are to include for all cutting (straight, raking or curved) as necessary
- B Earthworks is to include for earthwork support and dewatering
- C Earthworks shall include for excavating in rock, unstable ground, existing Note materials and obstructions, cavity probing, below water level or any other condition
- D Earthworks shall include for the levelling and compacting bottoms and for Note keeping excavations free from water and treating the surface with anti-termite control
- E Filling shall include for campacting in layers and grading to contours
- F Concrete work shall include for all formworks
- G Concrete work shall include for all fair faced finish formwork
- H Reinforced concrete work shall include for all reinforcement
- I Masonry work is to include for faced or fair faced work as necessary
- J All timber sizes specified are finished sizes
- K Sawn and finished timber have not been separately identified
- L Door jambs, heads, linings, etc, have not been measured separately but are to be included in the item of the door

To Collection \$

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Item	Description	Unit	Qty	Unit	Amount
				Rate	US\$
SCHEDU	E OF RATES (CONT'D)				

- \_\_\_\_\_<u>.</u>\_\_\_\_
- A Glazing is deemed to be included as part of the item which is glazed
- B Where stated in the description, items of work are to include for the application of decoration system
- C The rate for adhesive fixed wall tiling are to include for a cement and sand backing coat of the thickness necessary to bring out the tile face the required distance from the face of the supporting wall as shown on the drawings
- D The rates for finishing are to include for all fair joints, outlets, working over and around obstructions, pipes and the like, into recesses and shaped inserts

Е

Patterned work is deemed to include all extra work involved

- F Suspended ceilings have been measured as the flat area irrespective of drop and bulkheads. The contractor is to allow for all work and material necessary for the varying levels of the suspended ceiling heights and for the construction of vertical bulkheads.
- G The rates for items of pipework are to allow for all fittings, valves and the like irrespective of size, except where so measured separately
- H Attendance on works by others is to include for decanting equipment from containers, unloading, storing, placing into position, unpacking and the installation of all connecting pipe work, controls and power cables, including the testing and commissioning of all equipment

To Collection \$

Item	Description	Unit	Qty	Unit	Amount
	SCHEDULE OF RATES (CONT'D)			Rate	US\$
A	The item of Incidental works shall be deemed to include the following:				
	1. Identification, which shall include plates, discs, labels, charts and color coding				
	2. Testing and commissioning, which shall include operating completed installations and providing fuel and power	;			
	3. Tools and spares, which shall include loose keys and consumable stores				
	4. Documents, which shall include drawings, operating instructions and maintenance manuals				
	5. Co-ordination with other Engineering installations				
	6. Cutting of forming holes, mortices, chases or the like and making good finishing				
	7. Building in or cutting and pinning brackets or the like and making good finishings				
	8. Removing protective coating or wrapping				
	9. Cleaning and polishing exposed surfaces				
В	The tenderer is to price here for any obligation which has not been allowed for elsewhere. This includes for any item missed in the schedule of pricing but necessary for the completion of the works in accordance with tender documents. Failure to price here will be deemed that all obligations have been considered and their value if not priced specifically, has been spread throughout the rates of				
	other items	LS	1	-	-
		To C	ollection	\$	-
		Page No.	1		-
		Page No. 2	2		-
		Page No. 3	3		-
		Page No. 4	4		-
			-		

## **DIVISION 01 - GENERAL REQUIREMENTS**

Carried to Summary

US\$ \_\_\_\_\_

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Page No. 5

#### <u>DIVISION 02</u> <u>SITE WORKS</u>

tem	Description	Qty	Unit	Unit Rate	Amount US\$
	The contractor is referred to the specifications and drawings for all details related to this section of the works and he is to include for complying with all the requirements contained therein, whether or not they are specifically mentioned whithin the items description. The contractor shall provide all equipments, workmanship, and execute the required works to the satisfaction of the Engineer.				
	DEMOLITION Engineered demolition of masonry and concrete wall parts. Remove the demolished materials to approved dumps as directed by the Engineer. Propping where necessary and carefuly removal of the existing tiling, wood doors, all kind of piping and wiring and preparing surface to receive finishes/concrete as directed by the engineer.				
	Demolishing and dismantling of existing walls, wooden partition ,gypsum decorations, aluminum parts, removing arising disposals.				
A	Engineered Demolition of concrete wall to create the new entrance from the parking	1	LS	-	-
		To C	Collection	\$	

## **DIVISION 2 - SITE WORKS**

Carried to Summary

US\$ \_

em	Description	Qty	Unit	Unit Rate	Amount US\$
				Kate	035
UNIT	MASONRY ASSEMBLIES				
	ntractor is referred to the specifications and drawings				
	details related to this section of the works and he is to				
	e for complying with all the requirements contained				
therein	, whether or not they are specifically mentioned				
whithi	n the items description.				
The co	ntractor shall provide all equipments, workmanship,				
and ex	ecute the required works to the satisfaction of the				
Engine	eer.				
	ete Masonry Unit Walls				
	and install non load bearing. Precast Hollow				
	te mansory walling: with bedding mortar including				
-	g and cleaning, reinforced concerte bond beams &				
	ns for high walls, door/windows sills and jambs,				
	and all necessary accessories; as per the				
specifi	cations and drawings.				
A Concre	ete Hollow Masonry Unit wall (Unit: 400x200;				
	n thick) to be built to block the passage to the				
	se; work should include plastering and painting				
	-2 emulsion paint layers) from the internal side of the				
wall	F F	18	m2	-	-
		т (	- 11 <i>.</i> .	¢	
		100	Collection	\$	-

## **DIVISION 4 - MASONRY**

Carried to Summary

US\$ \_

Item	Description	Qty	Unit	Unit	Amount
				Rate	US\$
	The contractor is referred to the specifications for all details				
	related to this section of the works and he is to include for				
	complying with all the requirements contained therein,				
	whether or not they are specifically mentioned whithin the				
	items description.				
	The contractor shall provide all equipments, workmanship,				
	and execute the required works to the satisfaction of the				
	Engineer.				
	METAL DOORS AND FRAMES				
	Supply and install steel door and frames complete including				
	hardware, ironmongery, fixing devices, accessories, louvers,				
	glazed panels, lock system, all necessary door adjustment to				
	enable smooth and balanced door movement, preparing steel				
	surfaces and painting with approved three-coat protective				
	paint system, and all other related works, all as specified,				
	shown on approved shop drawings and to the satisfaction of				
	the Engineer.				
Α	Secondary security steel gate in the newly opened access				
	from the street to the balcony; Dimension=~1.5x2.2m	1	No	-	-
В	Secondary security steel gate behind the alumium door				
Б	leading to the balcony; Dimension=~2.5x2.4m	1	No	-	_
	reading to the outcony, Dimension 2.0.12. In	1	110		
С	Secondary security steel gate between the quarantine				
	balcony and the Green Zone balcony;				
	Dimension=~1.5x2.2m	1	No	-	-
		ToC	Collection	\$	
				¥	
	DIVISION 5 - METAL WORKS				
	Carried to Summary			US\$	-
	5				

## DIVISION 08 DOORS AND WINDOWS

Item	Description	Qty	Unit	Unit Rate	Amount US\$
	The contractor is referred to the drawings for all details				
	related to this section of the works and he is to include for				
	complying with all the requirements contained therein,				
	whether or not they are specifically mentioned whithin the				
	items description.				
	The contractor shall provide all equipments, workmanship,				
	and execute the required works to the satisfaction of the				
	Engineer.				
	WOODEN DOORS AND FRAMES				
	Un-install, maintain and add required parts and re-install				
	existing wood doors & windows and shutters to the				
	satisfaction of and as required by the Engineer and to match				
	the required specification, include frames, angles, channels,				
	cover joints, mullions, mastic pointing, sealants, double				
	glazing, hardware, paint and all necessary material and				
	accessories; as per the specifications and the drawings.				
А	Replace lock and handle for wooden door; (Brand: Yale or				
11	approved equivalent)	48	No	-	-
	Supply and install colored polycarbonated sign				
	board for naming the staff rooms 30x15cm. The writing				
В	should be in Arabic and English according to				
	engineer's instructions .	10	No		
		10	INO	-	-
	Symply and install amall polycombonated based				
~	Supply and install small polycarbonated board				
С	8x8cm for bedroom door's numbering according to the				
	engineer's instructions.	18	No	-	-
	METAL DOORS AND FRAMES				
	Supply and install Airtight steel door and frames complete				
	including hardware, ironmongery, fixing devices,				
	accessories, louvers, glazed panels, lock system, all				
	necessary door adjustment to enable smooth and balanced				
	door movement, preparing steel surfaces and painting with				
	approved three-coat protective paint system, and all other				
	related works, all as specified, shown on approved shop				
	drawings and to the satisfaction of the Engineer.				
D	Air-tight hinged Double Door with 35cm glazed opening at				
D	the eye level including automated lock and identification				
	card reading machine as transition door between Green Zone				
	and Red Zone: dimension: 150cmx240cm				
		2	No	-	-
		To C	Collection	\$	-

## DIVISION 08 DOORS AND WINDOWS

ltem	Description	Qty	Unit	Unit	Amount
				Rate	US\$
	ALUMINIUM DOORS & WINDOWS				
	Supply and Install Powder coated single glazed aluminium				
	doors and window units glazed and/or non glazed fixed in				
	accordance with the manufacturer's instructions, including				
	frames, sub-frames, angles, channels, glazing (Th. 8mm),				
	beads, sealant, aluminium in fill panels, fixing accessories,				
	Ironmongery, including glazing, as described in the				
	specifications and drawings. Aluminium Profiles: Sidem				
	2000 or approved equivalent.				
E	Install Sliding Fly Screen Leaf	38	m2	-	-
	Providing and fixing aluminium work for doors and				
	windows, fixing with dash fasteners of required size,				
	including necessary filling up the gaps at junctions, i.e. at				
	top, bottom and sides with required EPDM rubber/ neoprene				
	gasket etc. Aluminium sections shall be smooth, rust free,				
	straight, mitred and jointed mechanically wherever required				
	including cleat angle, Aluminium snap beading for glazing /				
	paneling, C.P. brass / stainless steel screws, all complete as				
	per directions of Engineer-in-charge.				
F	Repair Aluminum Door Glazing	2	m2	-	-
E	Diagnose and Maintain Aluminum Windows and Doors	38	No	-	-
	ALUMINIUM PARTITIONING				
	Supply and Install the following anodized or powdered				
	coated aluminium partitioning panels, complete including				
	sub-frames, frames, galvanized steel reinforcement for				
	frames where necessary, anchors, fixing devices, transoms,				
	architraves, sills, glass and glazing, spaces, intumescent				
	strips, hardware, ironmongery, gaskets, sealants,				
	accessories, and all other related works, all as specified,				
	shown on drawings and to the satisfaction of the Engineer.				
F	Single Glazed Aluminium Partitioning to divide the baclony				
	spaces; size: WxH=150x200cm Aluminium Profiles: Sidem				
	2000 or approved equivalent; Glass: 8mm thick clear frosted				
	glass	14	No	-	-
		To C	Collection	\$	-
	DIVISION 8 - DOORS AND WINDOWS			116¢	

Carried to Summary

US\$ \_

### DIVISION 09 FINISHES

Item	Description	Qty	Unit	Unit	Amount
				Rate	US\$

details related to this section of the works and he is to include for complying with all the requirements contained therein, whether or not they are specifically mentioned whithin the items description.

The contractor shall provide all equipments, workmanship, and execute the required works to the satisfaction of the Engineer.

#### FALSE CEILING

Supply and Install of suspended type false ceiling system with PVC ceiling tiles with hot dipped galvanised steel grid frame work, surface chemically cleaned, capping prefinished by powder coating /baked polyester paint, tiles of size 600x600, 14 mm thick fixed over the formed grid including making provision/openings openings for light fittings, A/C diffusers and like,strengthening the opening with suitable frames as required, providing trap doors of suitable size at required locations etc., complete according to the site requirements and the instructions of CRS Engineer.

A Corridor False Ceiling

90 m2 - -

To Collection \$ -

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Item	Description	Qty	Unit	Unit Rate	Amount US\$
	<u>PAINTS AND COATINGS</u> Alkyde/Oil Solvent Based Enamel Paint				
	Prepare surfaces, supply materials and apply one finishing coat of an approved alkyd/oil solvent based enamel paint to the following surfaces, complete all as specified, shown on				
В	the drawings, and to the satisfaction of the Engineer. Alkyd/oil solvent based enamel paint to internal/external				
-	walls.	500	m2	-	-
С	Alkyd/oil solvent based enamel paint to internal ceilings	850	m2	-	-
	Preparing Steel surfaces and painting with approved two coat epoxy based protective paint system following a prefactory one coat of epoxy based primer application. Brand: Tinol or approved equivalent				
D	Steel handrail on balcony parapets	75	lm	-	-
		To C	Collection	\$	-
	<b>DIVISION 9 - FINISHES</b>				
				TIGO	

Carried to Summary

-US\$ 

## <u>DIVISION 15</u> MECHANICAL WORKS

tem	Description	Qty	Unit	Unit Rate	Amount US\$
fc ir th <u>w</u> T an	The contractor is referred to the specifications and drawings or all details related to this section of the works and he is to nelude for complying with all the requirements contained nerein, whether or not they are specifically mentioned whithin the items description. The contractor shall provide all equipments, workmanship, nd execute the required works to the satisfaction of the congineer.				
H	IEATING SYSTEM				
A $\underline{o}$ ir <u>sl</u>	Diagnose, Repair, Test & Commission the existing <b>Heating</b> ystem: Boiler, Burner, Piping, Radiators,etc to ensure the ptimal performance including the necessary works and nstallation of required parts and accessories. The price hould include supply and installation of 13 mm elastomeric nsulation with PVC cover for indoor main heating pipes.	1	LS	_	-
B <u>p</u> <u>o</u>	Aupply and Install new HERRMANN HL 150 B 62000- 72000 Burner or approved equivalent to ensure the optimal erformance including the necessary works and installation f required parts and accessories. The price should include upply and installation of 13 mm elastomeric insulation with VC cover for indoor main heating pipes.	2	unit	_	-
$C = \frac{\underline{It}}{\underline{tt}}$	upply and Install new Water Heat Pump 70 GHN 32-70 of talian Origin to ensure the optimal performance including ne necessary works and installation of required parts and ccessories.	2	unit	-	-

## <u>DIVISION 15</u> MECHANICAL WORKS

Item	Description	Qty	Unit	Unit	Amount			
				Rate	US\$			
	SANITARY FIXTURES AND FITTINGS							
	Supply and installation of sanitary fixtures (LECICO, RAK or approved							
	The contractor shall install the sanitary fixtures complete with their							
	mixers or taps, chrome plated concealed and bronze valves, waste							
	The contractor shall provide all equipments, workmanship, and execute							
	the required works to the satisfaction of the Engineer.							
D	Toilet Flushing set with all accessories	16	No	-	-			
Е	Kitchen Sink Faucet with low-flow aerator including all							
	accessories (Grohe or approved equivalent)	3	No	-	-			
F	Shower faucet and low-flow showerhead including all	20	No					
	accessories (Grohe or approved equivalent)	20	INO	-	-			
G	West having formed with low flow and wind in all							
_	Wash basin faucet with low-flow aerator including all accessories (Grohe or approved equivalent)	20	No					
	accessories (Grone or approved equivalent)	20	110	-	-			
	Handicap WC with cistern and seat cover with SS Grab							
Н	Bars (quantity: 3), fixations, including full with toilet paper							
	holder, cleaning hoise and all accessories.	1	unit	-	-			
	Wall mounted Solid Polymer 1000x570 mm Medical Wash							
	basin (sink) made of UV resistant (CORIAN or approved							
	equivalent) and worktop with Medical Single Lever							
	GROHE mixer or Equivalent Full with chrome plated							
	contemporary bottle trap. All the edges must be bullnose. Complete with all the accessories as shown on the							
	drawings.							
Ι	Counter top with 1 basins 1200x570mm	3	unit	-	-			
	•							
		_						
		To C	ollection	\$	-			

## <u>DIVISION 15</u> MECHANICAL WORKS

Item	Description	Qty	Unit	Unit Rate	Amount US\$
	EXISTING BUILDING SERVICES				
	Supply, install, connect, divert, relocate, test and				
	commission the existing pipeworks to reorganize the				
J	sanitary network according to the site requirements and the				
5	instructions of CRS Engineer. Contractor shall submit shop				
	drawing as per existing site conditions for client review and				
	approval prior to order.	1	LS	-	-
	VENTILATION				
	Supply and install fans including fixing accessories, ducts,				
	fittings and controls complete as shown on drawings				
Κ	Ventilation fans in the bathrooms (CODES TO BE				
	DEFINED)	5	unit	-	-
L	Ventilation fans in the bedrooms equipped with Carbon pre-				
	filter	16	unit	-	-
М	5" flexible ducts from the ventilation fans to the outside,				
	including the outdoor grill	25	m	-	-
		To C	Collection	\$	-
	DIVISION 15 - MECHANICAL WORKS				
	Carried to Summary			US\$	-

# <u>DIVISION 16</u> ELECTRICAL WORKS

tem	Description	Qty	Unit	Unit Rate	Amount US\$
	WIRING DEVICES				
	Supply, install and connect the following wiring devices,				
	complete including cover, junction boxes,rigid and flexible medium gauge "PVC" conduits (except where specified				
	otherwise), wires, cables, connectors and all related				
	accessories, as specified and shown on drawings.				
	All rigid and flexible conduits to be with threaded conduit.				
	This includes the supply and installation of the necessary				
	wires, 16mm conduits, from the secondary distribution panel boards to the electrical devices including outlet boxes, cover				
	plates, fittings and all other necessary accessories				
	(BTICINO, LEGRAND, VIMAR or approved equivalent).				
A	16A/250V two gang weatherproof socket	28	No	-	-
	EXISTING BUILDING SERVICES				
3	Supply, install, connect, divert, relocate, test and				
	commission the existing cables to reorganize the electrical				
	and telephone networks in the 3rd floor, according to the site				
	requirements and the instructions of CRS Engineer. The work includes the removal of the unnecessary cables and all				
	the required accessories to be integrated/conceiled in their				
	context. All the necessary visible cables should be				
	embedded in rigid medium gauge PVC conduits.	1	LS	-	-
	LIGHTING FIXTURES				
	Supply and installation of lighting points including "PVC"				
	outlet and junction boxes,rigid and flexible medium gauge				
	"PVC" conduits (except where specified				
	otherwise), wires, cables, connectors All conduits to be				
	with threated conduit coupling (threaded glands) between conduits and pull/junction boxes. The lighting points rates				
	have to include wires, lamps, switches and all related				
	accessories from feeding distribution boards, ground				
	continuity conductors from ground terminals in DP to all				
	lighting point, and all related accessories, as specified and				
	shown on drawings and to the satisfaction of the engineer.				
2	Surface Mounted High Quality light fixtures, LED Panels				

Surface Mounted High Quality light fixtures, LED Panels (COB or SMD) 300x300 mm, 36-40 watt, complete with holders, electronic ballast, capacitor with all required mounting and fixing accessories

To Collection \$

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No

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## <u>DIVISION 16</u> ELECTRICAL WORKS

Item	Description	Qty	Unit	Unit Rate	Amount US\$
	SPECIALTY EQUIPMENT Supply and Install air curtain on doors operating at 220- 240/1/50Hz power supply; Brand Gree or approved equivalent			Tute	0.04
D	Newly installed Red/Green Zones door	2	No	-	-
	FIRE ALARM Supply, install, connect, test and commission the following fire alarm system complete including all necessary fire rated cables, outlet boxes, accessories, and all related works for the proper functioning of the system, all as specified, and to the satisfaction of the Engineer.				
E	Intelligent conventional photoelectric smoke detector	16	No	-	-
F	Conventional manual fire alarm station	1	No	-	-
G	Emergency voice evacuation speaker (wall mounted) weatherproof with integral flashing strobe	2	No	-	-
Н	Fire Alarm control panel	1	No	-	-
Ι	Fire alarm repeater panel including cable to control panel	1	No	-	-
	CCTV SYSTEM Supply, install, connect, test and commission the following CCTV system complete including all necessary conduits, cables, outlets, boxes, accessories and all other related works for the proper functioning of the system, all as specified, and to the satisfaction of the engineer. Contractor shall submit shop drawing as per existing installation layout for client review and approval prior to installation. Brand: Honeywell or approved equivalent				
J	Indoor Fixed Dome camera 2MP Full Hd	6	No	-	-
K	IP-CCTV 19" Monitor	1	No	-	-
L	NVR 8 channels with 6TB Hard Disk; including installation of software and Handover to Shelter Staff	1	No	-	-
		To C	Collection	\$	-

## <u>DIVISION 16</u> ELECTRICAL WORKS

[tem	Description	Qty	Unit	Unit Rate	Amount US\$
	INTERCOM SYSTEM			ixate	0.5\$
М	Supply, install and commissioning complete intercom				
	system				
	for 19 rooms. System to also include independent bathroom				
	pull cord emergency panic alarm, intercom handsets, main				
	unit, with all necessary installation, wiring (embedded in				
	PVC tubes) and sockets.(Type is Farfisa or approved				
	equivalent). Contractor shall submit shop drawing as per				
	proposed layout for client review and approval prior to	1	No	-	-
	CEILING FAN				
Ν	Supply & installation of 1400mm sweep ceiling fan				
	(European/Japanese make), complete with regulator, fan				
	hook, extension rod & attachment. Rate to include for wiring				
	(including supply of all material, earth wire & switch)				
	of the above ceiling fans using approved type 1 mm2,				
	<u>Cu/PVC/PVC cable &amp; 2.5 m</u>	20	No		
		20	INO	-	-
		To C	Collection	\$	-
	DIVISION 16 - ELECTRICAL WORKS				
	<u> </u>				
	Carried to Summary			US\$	-

#### <u>Summary</u>

#### US\$

Division 1	General Requirements	-
Division 2	Siteworks	-
Division 4	Masonry	-
Division 5	Metal Works	-
Division 8	Doors and Windows	-
Division 9	Finishes	-
Division 15	Mechanical Works	-
Division 16	Electrical Works	-

GRAND TOTAL Including VAT USD Dollars	US\$	-
11% VAT USD (if applicable)	US\$	-
TOTAL Excluding VAT USD Dollars	US\$	-