## **ANNEX ONE (1) – BILL NO. 2 & 3**

	BILL NO 2 ELECTRICAL INSTALLATION	Pw -			
No.	Description	UOM	QNTY	UNIT PRICE	TOTAL PRICE
•	OFFICE	e e	~		2
	ELECTRICAL INSTALLATION			,	
i i	Supply and install the following	4			
	A lighting point for one way switching comprising				
2.000	3 x1.5sq.mm s/c cu cables drawn through 20mm dia pvc heavy gauge conduits	No.	2		5
2.001	10 Amps moulded flush mounted plate switches as MK logic plus 23 white: -				* * * * * * * * * * * * * * * * * * *
2.002	2gang 1way MK	No.	1		
2.003	Light fittings described below				il.
2.004	1 x 36 W 1200mm batten Type 4	No.	2		
2.005	13Amps socket outlet plates moulded : -	.130			2 %
2.006	Twin as MK for raw power	No.	4		
2.007	Ring mains outlet wired using 3x2.5sq mm s/c cables in conduits	No	. 4		2
2.008	AIR-CONDITIONING				
2.009	Provide a circuit comprising 3x2.5 sq mm s/c cu cable drawn through 25mm dia HG pvc conduit to A/C unit.	No.	1		
2.010	20A D.P switch with neon pilot light indicator for AC Units	No.	1		9
2.011	FIRE DETECTION AND ALARM SYSTEM				
2.012	Supply and install a circuit for fire alarm comprising 2 x 1.5 sq.mm s/c cu fire resistant cables drawn through 20mm dia conduit from Control panel to:-	UV UV	^		, ,
2.013	Photoelectric smoke detector	No.	1		·
2.014	Supply and install fire alarm accessories as Menvier				, , ,
2.015	Conventional optical smoke detector as Menvier MPD820	No	^ 1		



:	2.016	4 zone conventional fire alarm panel as Menvier MF9304	No	1		
W. W. 1	2.017	Provide circuit & diode for linkage Fire Alarm Control Panel and Security Panel	Item	1		
	2.019	Radial circuit using 3 x 2.5 sq.mm to control panel to 13 Amps switched fused spur unit	No.	1		
A THE PROPERTY OF THE PROPERTY	2.021	13 Amps in switched fused spur unit for the above control panel as MK	No.	1		,
-	В	BAYS 1-4	i e			
		ELECTRICAL INSTALLATION				-
		Supply and install the following	7			
	2.022	A lighting point for one way switching comprising 3 x1.5sq.mm s/c cu cables drawn through 20mm dia pvc heavy gauge conduits	No.	8		
W. ~ L	2.023	10 Amps moulded flush mounted plate switches as MK logic plus 23 white: -	時題			1 4
	2.024	2gang 1way MK	No.	4		,
To any control of the	2.025	Light fittings described below	**************************************			
	2.026 .	2 x 36 W 1200mm waterproof batten Type 5	No.	8		
	2.027	13Amps socket outlet plates moulded : -				-
	2.028	Twin as MK for raw power	No.	8		
Control Contro	2.029	Ring mains outlet wired using 3x2.5sq mm s/c cables in conduits	No	8	** ×	
	2.030	Industrial socket outlet plates moulded : -				- u 3
	2.031	Industrial socket for raw power	No.	8		,
1. 0 E	2.032	Radial outlet wired using 3x4.0sq mm s/c cables in 25mmHg conduits	No	8		6 2
	2.033	FIRE DETECTION AND ALARM SYSTEM	fi .			1
	2.034	Supply and install a circuit for fire alarm comprising 2 x 1.5 sq.mm s/c cu fire resistant cables drawn through 20mm dia conduit from Control panel to:-	**************************************			
	2.035	Photoelectric smoke detector	No.	4		
Antonia property de Antonia	2.036	Supply and install fire alarm accessories as Menvier				



					γ
2.037	Conventional optical smoke detector as Menvier MPD820	No	4		
С	' WAREHOUSE				
	ELECTRICAL INSTALLATION				
	Supply and install the following	-			
50		Tany _		74	
I se	A lighting point for one way switching comprising			-	
2.038	3 x1.5sq.mm s/c cu cables drawn through 20mm	No.	4		121 2
	dia pvc heavy gauge conduits	±*			8
2.039	10 Amps moulded flush mounted plate switches	- 4			
2.033	as MK logic plus 23 white: -				
2.040	2gang 1way MK	No.	2	8 .	
2.041	Light fittings described below	. 17			
2.011	·	1044 K. <sub>X</sub>	A .		2 1
2.042	1 x 36 W 1200mm batten Type 4	No.	4		
2.043	13Amps socket outlet plates moulded : -			OF ICAME	
2.044	Twin as MV for row name	NI-			
2.044	Twin as MK for raw power	No.	2	,	
2.045	Ring mains outlet wired using 3x2.5sq mm s/c	No	2		
2.0.15	cables in conduits	140	^ 2		
₹2.046	FIRE DETECTION AND ALARM SYSTEM	¥ * .			
	Supply and install a circuit for fire alarm	1 1 1			2
2.047	comprising 2 x 1.5 sq.mm s/c cu fire resistant	-			
2.047	cables drawn through 20mm dia conduit from			; *	
	Control panel to:-	, ,			1
2.048	Photoelectric smoke detector	No.	1		
	Supply and install fire alarm accessories as	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		*	. e
2.049	Menvier	2 2			(3) (4) (2)
5	With the state of	£,4	-		
2.050	Conventional optical smoke detector as Menvier MPD820	No	1		
D	WASHROOMS				A 07
	ELECTRICAL INSTALLATION				
77	Supply and install the following				
A or	A lighting point for one way switching comprising			······································	
2.051	3 x1.5sq.mm s/c cu cables drawn through 20mm	No.	^ 6		· · ·
2.031	dia pvc heavy gauge conduits	INU.			e ,
	10 Amps moulded flush mounted plate switches				4 3
2.052	as MK logic plus 23 white: -				-
	as with logic plus 25 willte.	T,			

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2.053	2gang 1way MK	No.	. 2		
2.054	Light fittings described below				
2.055	Toilet fitting with frost glass and 18Watts PL	No.	6		
	lamps as Massive Aqua Cat. 32024/67/10. Type C	NO.	0		
2.056	HAND DRIERS & INSTANT SHOWERS		,		
2.057	Provide a circuit comprising 3x2.5 sq mm s/c cu	No.	4		
4	cable drawn through 25mm dia HG pvc conduit.	110.			
2.058	20A D.P switch with neon pilot light indicator	No.	4		
E	COMMON AREA	1 A.			
	FIRE DETECTION AND ALARM SYSTEM	•			
	Supply and install a circuit for fire alarm				
	comprising 2 x 1.5 sq.mm s/c cu five resistant	6			
	cables drawn through 20mm dia conduit from Control panel to:-	-			
	•			,	
2.059	Breakglass Unit	No.	2		
2.060	Fire Alarm bell	No.	2		
2.061	Flasher Unit at roof level	No.	1		
2.062	Supply and install fire alarm accessories as		-		
	Menvier	,			*
2.063	Flush mounted call point as Menvier MBG913	No	2		
2.064	Flush electronic sounder as Menvier MFS324	No	2		
2.065	Flasher and sounder combined unit	No.	1	· · · · · · · · · · · · · · · · · · ·	
2.066	SECURITY INSTALLATIONS			*	
d .	Provide 20mm dia conduits buried in walls			3	
2.067	complete with draw wires for the following		^		
	outlets: -	8 8 8 1 80			
2.068	C.C.T.V.	No.	14		
2.069	Supply, install, test and commission the				
Ü	following items as described below:			у.	
	4 Core 35 mm sq PVC/SWA/PVC cu cable from		8		1
2.070	AMF panel to the meterboard and from meterboard to AMF panel	LM	20		27 A
		d			
2.071	3X16sq.mm s/c cu cables from meterboard to 12	LM	10		
¥.	way CU.	1	1		



M. a F	Viç.		5.278			*
0	2.072	4X25sq.mm s/c cu cables from meterboard to 6 Way DB.	LM	10		E .
	2.073	METER-BOARD				
	2.074	Meter board, modular type, free standing cubicle for front and access manufactured to BS EN 60439-1, Form 2b Type 2 separation. The cubicle switchboard to comprise the following:-	No.	1		
	2.075	Earthing of MCCB board comprising earth electrode complete with earth electrode concrete manhole and cover.	Item	1		
	2.076	Labels of all outgoing circuits	Item	1		-
.4	2.077	Neutral block	No.	1		-
M. 20 18	2.078	Earth Bar	Item	1		
	2.079	MAINTAINED SECTION				
	2.080	Supply and install a digital multimeter complete with fuses for indication of voltage, current, kw, kwh, KVA, power factor etc.	Item	1		
	2.081	160 Amps TPN MCCBs, adjustable as incomer.	No.	1	·	
And the second s	2.082	160A TPN copper bus-bars	Item	1		
	2.083	120 Amps TPN MCCBs, adjustable.	No.	1		
	2.084	KPL tripple phase meters (space only)	No.	1		
The proper section of the section of	2.085	KPL tripple cutouts (space only)	No.	1		
M. o. F	2.086	12way SPN MCB consumer unit incorporating 100Amp intergral isolator, lockable cover, labelling with all type C mcb's .	Item	1	,	-
	2.087	6way TPN MCB distribution board incorporating 120Amp intergral isolator, lockable cover, labelling with all mcb's type C.	ltem iř	1		
and the same of th	2.088	Labelling of all outgoers	Item	1		
	2.089	Supply and install 120A TPN manual bypass system for the GENSET comprising 120A TPN manual changer-over switch 3 position as Telemecanique.	İtem	1		* *
THE PA ALCOHOL TO THE	**************************************	Bill No. 2 Carried forward to Collection				
T Company of the Comp		Bill No. 3	ř.c. z			
	×	Fire Firefighting Equipment	an All			0

K. a r



2.090	9 litres water extinguisher with CO2 propellant	No	2	<u>X</u> ]
	for class A fires	er <sub>k</sub> » r		
2.091 .	5 Kg gas CO2 gas extinguisher for class 8,C,E fires	No	2	
2.092	Swinging type hose reel complete with 30M x 19M hose, tubing, spray nozzle and valve	No	2	
2.093	20,000 liter Fire water tank	No	1	
•	Bill No. 3 Carried forward to Collection	×		

NB: Addition construction material are available on site to complete the works

## All price quoted should be inclusive of 16% VAT

No correction of errors – The tender sum as submitted and read out during the RFQ opening shall be absolute and final and shall not be subject to correction, adjustment or amendment in any way by any person or entity.

Signature:				
	κ.	6	72	
And seal/Stamp				
Name:				
Position:				
	υĶ			
Authorized for and on hehalf of (specify name of tenderer)				



## **SUMMARY PRICE SCHEDULE**

Bill No. 1: Preliminary Items  Bill No. 2 Electrical Total brought forward  Bill No. 3 Fire fighting equipment Total brought forward  Allow for any Discounts  TOTAL TENDER PRICE Incl of VAT Carried forward to Form of Tender  No correction of errors – The tender sum as submitted and read out during the RFQ opening shall be absolute an and shall not be subject to correction, adjustment or amendment in any way by any person or entity.  Signature:  And seal/Stamp  Name:  Position:  Authorized for and on behalf of (specify name of tenderer)	GRAND SUMMARY ITEMS	Amoun	t Incl of 16% VAT
Bill No. 3 Fire fighting equipment Total brought forward  Allow for any Discounts  TOTAL TENDER PRICE Incl of VAT Carried forward to Form of Tender  To correction of errors — The tender sum as submitted and read out during the RFQ opening shall be absolute an and shall not be subject to correction, adjustment or amendment in any way by any person or entity.  Ignature:	Bill No. 1: Preliminary Items		*
Allow for any Discounts  TOTAL TENDER PRICE Incl of VAT Carried forward to Form of Tender  o correction of errors – The tender sum as submitted and read out during the RFQ opening shall be absolute and shall not be subject to correction, adjustment or amendment in any way by any person or entity.  ignature:	Bill No. 2 Electrical Total brought forward		·
TOTAL TENDER PRICE Incl of VAT Carried forward to Form of Tender  o correction of errors – The tender sum as submitted and read out during the RFQ opening shall be absolute and shall not be subject to correction, adjustment or amendment in any way by any person or entity.  gnature:	Bill No. 3 Fire fighting equipment Total brought forward		*
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uthorized for and on behalf of (specify name of tenderer)	lo correction of errors – The tender sum as submitted and reand shall not be subject to correction, adjustment or amendm ignature:	ad out during the RI ent in any way by a —	
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