	1	REHAPETILATION	FOILTDMENT	I	I		I	1	1	T	T
			FOOTEMENT							-	
	Equipment:			<u> </u>					-	-	
			ning sewage pum								
Code	Capacity	Head M	Speed	Power	Volt V	Qty.					
	M3/MIN		R.P.M	KW							
02-06-00001	0.15-0.1	0.365015-0.4	3000	1.5	220 or 380V 50 HZ	150					
02-06-00002	1	10	3000	3.7	220 or 380V 50 HZ	200					
02-06-00003	0.5	15	3000	3.7	220 or 380V 50 HZ	140		1			
02 00 00003	0.5	13	3000] 3.7	220 01 3000 30 112	1 10					
02-06-00004	1	22	3000	7.5	220 or 380V 50 HZ	200		-	1	-	
02-06-00004	1 1	22	3000	7.5	220 Of 360V 50 HZ	200					
22 25 2225									1	-	
02-06-00005		Package unit				2000					
	_		d air directly	by duct to	the building.						
	cap: 20 tor										
	inside temp										
	380 v. , 3	рн , 50нг , 9	jas R22								
02-06-00006	Equipment:	Air Cooled Chi	ller			250					
	Cap : 100 T	on									
	Ambient Ten	ıp. 60C									
	Water out 1	et Temp 12 C					1				
	Water in le				İ		İ				
		pe semi hermet					İ				
	Coil							1	1	 	1
	materiel										
	: Copper										
	tubes										
	with										
	element										
	fins										
	11115										
	Fan type :	Propeller									
	Evaporator	: Sheila and t	ubs								
	GSA use R-1	.2 or R-22									
	380 V 50 H	IZ									
02-06-00007		Air Cooled Chi	ller			250					
02 00 00007	Cap : 200 T		1			250			1		
	Ambient Ten								+		
		et Temp 12 C								_	
	Water in le									-	
		pe semi hermet						-		-	
		pe semi nermet	10							-	
	Coil										
	materiel										
	: Copper										
	tubes										
	with										
	element										
	fins										
	Fan type :	Propeller				+					
	_	: Shell and tu	ıbs			1					
	GSA use R-2									 	
	380 V 50 H							+	+	+	-
02-06-00008			 .r-condition wi	th hast		25000		+	+	+	-
02-00-00008		window type at 24000 BTU	condición Wi	LII HEALET		25000		1	1	+	
		1 24000 BTU								-	
	GSA R-22					1				-	
	220 V 50 H		L								
02-06-00009		Split Unit with	heater			10000					
	Cap : 2 Tor	1									
	GSA R-22										
		IZ , 24000 BTU			<u> </u>		<u> </u>				
		IZ , 24000 BTU									
02-06-00010	220 V 50 H	IZ , 24000 BTU High (Quality			4000					
02-06-00010 02-06-00011	220 V 50 F TIRES					4000					
	220 V 50 F TIRES 600x14	High (Quality								
02-06-00011 02-06-00012	220 V 50 F TIRES 600x14 650x14 700x15	High (High (Quality Quality			5000 6000					
02-06-00011 02-06-00012 02-06-00013	220 V 50 F TIRES 600x14 650x14 700x15 750x16	High (High (High (Quality Quality Quality			5000 6000 5000					
02-06-00011 02-06-00012 02-06-00013 02-06-00014	220 V 50 F TIRES 600x14 650x14 700x15 750x16 205x16	High (High (High (High (Quality Quality Quality Quality			5000 6000 5000 6000					
02-06-00011 02-06-00012 02-06-00013 02-06-00014 02-06-00015	220 V 50 F TIRES 600x14 650x14 700x15 750x16 205x16 650x16	High (High (Quality Quality Quality Quality Quality			5000 6000 5000 6000 2000					
02-06-00011 02-06-00012 02-06-00013 02-06-00014 02-06-00015 02-06-00016	220 V 50 F TIRES 600x14 650x14 700x15 750x16 205x16 650x16 1200x20	High (High (High (High (High (High Q High Qu	Quality Quality Quality Quality Quality ality ality			5000 6000 5000 6000 2000 4000					
02-06-00011 02-06-00012 02-06-00013 02-06-00014 02-06-00015 02-06-00016 02-06-00017	220 V 50 F TIRES 600x14 650x14 700x15 750x16 205x16 650x16 1200x20 1100x20	High (High (High (High (High (High Quantum (H	Quality Quality Quality Quality Quality quality quality quity quity			5000 6000 5000 6000 2000 4000 4000					
02-06-00011 02-06-00012 02-06-00013 02-06-00014 02-06-00015 02-06-00016 02-06-00017 02-06-00018	220 V 50 F TIRES 600x14 650x14 700x15 750x16 205x16 650x16 1200x20 1100x20 1200x24	High (High (High (High (High Q High Qua High Qua High Qua	Quality Quality Quality Quality Quality ality ality ality ality			5000 6000 5000 6000 2000 4000 4000 1200					
02-06-00011 02-06-00012 02-06-00013 02-06-00014 02-06-00015 02-06-00016 02-06-00017	220 V 50 F TIRES 600x14 650x14 700x15 750x16 205x16 650x16 1200x20 1100x20 1200x24 1000x20	High (High (High (High (High (High Qu High Qua High Qua High Qua High Qua	Quality Quality Quality Quality Quality ality ality ality ality			5000 6000 5000 6000 2000 4000 4000					
02-06-00011 02-06-00012 02-06-00013 02-06-00014 02-06-00015 02-06-00016 02-06-00017 02-06-00018 02-06-00019	220 V 50 F TIRES 600x14 650x14 700x15 750x16 205x16 650x16 1200x20 1100x20 1200x24 1000x20 Acid	High (High (High (High (High Q High Qua High Qua High Qua	Quality Quality Quality Quality Quality Rality Rality Rality Rality Rality Rality Rality Rality Rality			5000 6000 5000 6000 2000 4000 4000 1200 800					
02-06-00011 02-06-00012 02-06-00013 02-06-00014 02-06-00015 02-06-00016 02-06-00017 02-06-00018	220 V 50 F TIRES 600x14 650x14 700x15 750x16 205x16 650x16 1200x20 1100x20 1200x24 1000x20	High (High (High (High (High (High Qu High Qua High Qua High Qua High Qua	Quality Quality Quality Quality Quality ality ality ality ality	ty		5000 6000 5000 6000 2000 4000 4000 1200					

02-06-00022	75x12 High Quality	300		.
02-06-00023	90x12 High Quality	800		
02-06-00024	110x12 High Quality	300		
	3 2 2 2 2 2			
02-06-00025	130x12 High Quality	1000		
02-06-00026	180x12 High Quality	800		.
02-06-00027	Equipment : Blood bank refrigerator	800		
	1- internal temp. ranging from +2 C to +8 C at the following ambient			
	Summer : DBT 50 C			
	WBT25C			.
	Winter : DBT 1 C			
	WBT 3 C			
	_			
	2- Double compressor units for additional safety work with ferine R			.
	3-inside and outside materil: stinless steel			
	4-audible/ visual and extensi alarms with battery			
	-			
	Low alarm: 0 C			
	High alarm: + 10C			.
	5 - Automatic defrosting			
	6- 7Day recorder			
	-	+		
	7- 220V, 50HZ, 3PH			
	Training for 2 engineer two weeks			.
	Spare parts for 5 years			
02-06-00028	Equipment : air compressor	70		
22 00 00020		7.0		
	Air compressor complete (compressor + motor) with out tank will be	1		
	Air compressor :			
	Type LE7 ATLAS COPCO			
	S.N : AML 107283	1		
		+		
	Max working pre bar (2)(10)			
	Max speed R.P.M 1800 , made in sweeden 1983			
	Motor:	İ		
	Type LS 112MI	+		
	No: 618627, 4KW, 1430 R.P.M			
	(220 V , 15.2A / 380 V,8.8A) , 50 HZ			.
	training for engineers			
		+		
	spar part for 3 year			
	complete catalog for maintenance operation and installation			.
02-06-00029	Equipment: - cooling tower			
	Capacity:150 ton	20		
	200 ton	35		
	100 ton	30		.
	50 ton	15		
	Water temp. 38/ 30 Cú			
	-			
	Complete cooling tower must be separate motor for each blower and			
	Humidity wetter 60 % Humidity and total hardness is for water 500ppm			
	Recommended spare for 5 years.			
	Include complete motor			
	-			
	Fin , belt, shaft, spray nozzle , bearing , blower ,			.
	Nozzle , motor complete, ball float valve			
	Training for engineer and tech.			
	Complete catalog for spare part and operation maintenance catalog			
02-06-00030	Equipment: Corps refrigerator	320		
	Walk in freezers to preserve corpses at internal temperature ranging	İ		
	WBT 25 deg.C	+	 	
	-			
	Winter: DBT 1 deg.C	<u> </u>		
	WBT -3 deg.C			
	Internal volume of the store: 3x4x3 M3	İ		
	Required quantity: freezing stores	+	 	
		-		
	A) Construction :			
	1- Freezers shall be shipped in knock- down sections easy to re-			
	2- Cabinet interior shall be made of heavy corrosion proof aluminum,	1		
		+		
	3- Cabinet exterior shall be made of aluminum, coated with a white	1		
	4- Insulation shall be sufficient to maintain the specified internal			
	5- Door shall be constructed of aluminum and shall have an external			
	6- Light- weight shade to protect the cabinet from rain and sun to be			
		+		
	7- External dial thermometer must be provided	1		
	8- Audio and visual alarm for high temperature must be fitted			
	9- Sufficient internal lighting automatically switches on when door			
	10- Air curtain by the door operates automatically when door opens			
		+		
	11- The stores shall be equipped with hangers that supports six	1		
	B) REFRIGERATION SYSTEM			
	Two independent refrigeration systems shall be installed, each being			
	An automatic alternator clock timer shall be furnished to	+		
		-		
	The entire system shall utilize heavy-duty refrigeration copper			
	C). ELECTRICAL SYSTEM			
	System shall operate from single - phase, 220V, 50 HZ supply or from			
		+		
	D). SPARE PARTS			
	An itemized and priced spare parts list sufficient for five years			
	No. Description			
	1- compressor	+		
	12 00mp100001			

	2- Evaporator motor fan						
	3- Blades for evaporator						
	4- condenser motor fan						
	5- Blades for condenser fan						
	6- Thermometer	l			1		
	7- Thermostat & alarm thermostat	1					
	8- High-low pressure cut out						
	9- Oil pressure cut out						
	10- Door gasket with heater						
	11- Contactor for compressor						
	12- Relays & electrical switches & klaxon		 		-		
	13- Defrost heaters						
	14- Automatic electric defrost						
	15- Automatic alternator for reverse sequence						
	16- Internal light bulb						
	17- over load				1		+
			-	-	-		-
	18- Expansion valve						
	19- filter drier						
	20- Fuses of different writings						
	21- solenoid valve						
	22- alarm horn						
		1					-
	23- micro switch & spare for air curtain			-		-	-
	24- operating switches						
	E). TESTING AND GUARANTEE						
	Tendered shall guarantee and maintain the freezers for aneroid of two						
	F). TRAINING	Ì	İ				
	Tendered shall train two persons on the repair & maintenance of the						\vdash
			-	-	-	-	\vdash
	G). INSTALLATION		-			-	\vdash
	Tendered shall make complete installation of all freezers except						
	NOTE						
	Load calculations & photos of freezing stores shall be sent with the	Ì	ĺ				
02-06-00031	Equipment : TRANSFORMER	2					
02 00 00031	220 V - 97 V						
02-06-00032	Equipment : Vegetable and fruit cold stor	600					
	Cold store for the purpose						
	Noose walk in cold stores temperature raining from (-5 c) to (+15 c)						
	summer : DBT 50 C						
	WBT 25 C						
	winter : DBT 1C						
	WBT -3 C						
	Internal volume : not less than 50 cubic meters						
	A) construct ion :						
	1- cold stores shall be shipped in knock - down sections to re-erect						
	2- cabinet interior shall be made of heavy corrosion proof aluminum,						
	3- cabinet exterior shall be made of aluminum , coated with a white						
	4-In sultan shall be sufficient to maintain the specified internal						
	-						
	5- Door shall be constructed of aluminum & shall have an external						
	6- light- weight shade to protect the cabinet from rain & sun to be						
	7- external dial thermometer must be provided						
	8- Audio & visual alarm for high temperature must be fitted						
	9- Sufficient internal lighting automatically switches on when door						
	10- air curtain by the door operates automatically when door opens						
						-	\vdash
	11- Shelves shall be made of strong galvanized steel positioned on						
	B) .REFRIGERATION SYSTEM						
	Two independent refrigeration system shall be installed each being						
	C) Electrical system						
	System shall operate from single - phase , 220V, 50 HZ, supply or						
	D) Spar parts			-	-	-	
	An itemized and priced spar parts list sufficient for fife years						
	No. Description						
	1- compressor						
	2- Evaporator motor fan						
	3- Blades for evaporator fan			+			\vdash
	4- condenser motor fan	1	-	+			\vdash
						-	\vdash
	5- Blades for condenser fan	<u> </u>					
	6- Thermometer						
	7- Thermostat & alarm thermostat						
	8- High-low pressure cut out						
	9- Oil pressure cut out	1					
		1	-	+			
	10- Door gasket with heater			-	-	-	
	11- Contactor for compressor						
	12- Relays & electrical switches & klaxon						
	13- Defrost heaters						
	14- Over load		ĺ				
	15- expansion valve						
	-		-	-	1	-	
	16- filter drier			-	-	-	-
	17- fuses						
	18- solenoid valve						

	19- alarm horn				
	20- micro switch &spare for air curtain				
	21- operating switches				
	22- alarm horn				
	23- micro switch & spare for air curtain				
	24- operating switches				
	E) TESTING & GURANTEE				
	tender shall guarantee the cold stores for a period of tow years				
	F) Training :-				
	Tendered shall train two person on the repair and maintenance of the				
	G) Installation			_	
	Tendered shall make complete installation of all cold stores except			_	
	Notes:-		_	-	
				-	
	3- Medicines shall be brought in stores at around 380C.			-	
	2-Quantity of store medicines is not less than 1500 Kg.				
	3-Load calculations shall be sent with the offer.				
02-06-00033	Equipment : computer	7000			
	Processor: pentium II 450 MHZ MMX compliant with year 2000 512 Kb				
	Mother board: BX(AGP,PCI,ISA)ATX				
	RAM: 128 MB				
	Hard disk : at least 6.2 Gb				
	CD-ROM :40X EIDE				
	Sound card : PCI 32 BIT (software wave table)AW5-128				
	SPEAKERS:180W				
	Floppy disk : 3.5 " HD 1.44 Mb		+	+	
	Display adapter : AGP 8 Mb			_	_
	Monitor: 15" savg 1024 X 768 , 0.28 DPI		+	+	
	·			-	
	Net work card: 10/100 Mb /S ethernet			-	
	Fax modem card : 56 (V. 90) fax /modem				
	Case : mini tower (ATX 250 w)				
	Key board : A/E 104 KEYS (PS/2 CONN)				
	Mouse : 2 buttons (PS/2 CONN.)				
	Zip drive : iomega internal 100Mb with 100 box containing 100 Mb				
	CD-RW: CD- writer 2X2X6X with 100 box containing blank CDs				
	Super disk: internal 120 MB imation atapi IDE inter face				
	UPS :400VA/250W				
	Printers:				
	- DOT matrix : EPSON LQ 2170 arabic				
	- LaserJet : HP- 6L			_	
			_	-	
	- Inkjet (cooler): HP-DESKJET 1120C	1			
00.05.00034		100		1	
02-06-00034	Equipment : Softeners	100			
02-06-00034		100			
02-06-00034	Equipment : Softeners Fully automatic softener and meter control	100	3.NORMA	L HYDRO	LIC GEAR
02-06-00034	Equipment : Softeners	100	3.NORMA	L HYDRO	LIC GEAR
02-06-00034	Equipment : Softeners Fully automatic softener and meter control	100	3.NORMA	L HYDRO	LIC GEAR
02-06-00034	Equipment : Softeners Fully automatic softener and meter control - Control panel ,Brine tank, with its interconnecting pipe system and	100	3.NORMA	L HYDRO	LIC GEAR
02-06-00034	Equipment: Softeners Fully automatic softener and meter control - Control panel ,Brine tank, with its interconnecting pipe system and - Max floweret: - 10 m3/h	100	3.NORMA	L HYDRO	LIC GEAR
02-06-00034	Equipment: Softeners Fully automatic softener and meter control - Control panel ,Brine tank, with its interconnecting pipe system and - Max floweret: - 10 m3/h - Resin: - strong cationic resin sodium base	100	3.NORMA	L HYDRO	LIC GEAR
02-06-00034	Equipment: Softeners Fully automatic softener and meter control - Control panel ,Brine tank, with its interconnecting pipe system and - Max floweret: - 10 m3/h - Resin: - strong cationic resin sodium base - Power supply: - 220V or 380V 50 HZ - Hardness treated water 0oFTH	100	3.NORMA	L HYDRO	LIC GEAR
02-06-00034	Equipment: Softeners Fully automatic softener and meter control - Control panel ,Brine tank, with its interconnecting pipe system and - Max floweret: - 10 m3/h - Resin: - strong cationic resin sodium base - Power supply: - 220V or 380V 50 HZ - Hardness treated water 0oFTH - Presume drop: - 8 MWG	100	3 . NORMA	L HYDRO	LIC GEAR
02-06-00034	Equipment: Softeners Fully automatic softener and meter control - Control panel ,Brine tank, with its interconnecting pipe system and - Max floweret: - 10 m3/h - Resin: - strong cationic resin sodium base - Power supply: - 220V or 380V 50 HZ - Hardness treated water 0oFTH - Presume drop: - 8 MWG - Operating pressure: - 2 to 6 bar	100	3.NORMA	L HYDRO	LIC GEAR
02-06-00034	Equipment: Softeners Fully automatic softener and meter control - Control panel ,Brine tank, with its interconnecting pipe system and - Max floweret: - 10 m3/h - Resin: - strong cationic resin sodium base - Power supply: - 220V or 380V 50 HZ - Hardness treated water 0oFTH - Presume drop: - 8 MWG - Operating pressure: - 2 to 6 bar - Recommended spare part for 5 year with complete quantity of	100	3.NORMA	L HYDRO	LIC GEAR
02-06-00034	Equipment: Softeners Fully automatic softener and meter control - Control panel ,Brine tank, with its interconnecting pipe system and - Max floweret: - 10 m3/h - Resin:- strong cationic resin sodium base - Power supply: - 220V or 380V 50 HZ - Hardness treated water 0oFTH - Presume drop: - 8 MWG - Operating pressure: - 2 to 6 bar - Recommended spare part for 5 year with complete quantity of supply complete catalog and drawing electric mechanical spare part	100	3.NORMA	L HYDRO	LIC GEAR
	Equipment: Softeners Fully automatic softener and meter control - Control panel ,Brine tank, with its interconnecting pipe system and - Max floweret: - 10 m3/h - Resin: - strong cationic resin sodium base - Power supply: - 220V or 380V 50 HZ - Hardness treated water 0oFTH - Presume drop: - 8 MWG - Operating pressure: - 2 to 6 bar - Recommended spare part for 5 year with complete quantity of supply complete catalog and drawing electric mechanical spare part - Training for 2 Engineers +2 Technician		3 . NORMA	L HYDRO	LIC GEAR
02-06-00034	Equipment: Softeners Fully automatic softener and meter control - Control panel ,Brine tank, with its interconnecting pipe system and - Max floweret: - 10 m3/h - Resin: - strong cationic resin sodium base - Power supply: - 220V or 380V 50 HZ - Hardness treated water 0oFTH - Presume drop: - 8 MWG - Operating pressure: - 2 to 6 bar - Recommended spare part for 5 year with complete quantity of supply complete catalog and drawing electric mechanical spare part - Training for 2 Engineers +2 Technician Equipment: Softeners	100	3.NORMA	L HYDRO	LIC GEAR
	Equipment: Softeners Fully automatic softener and meter control - Control panel ,Brine tank, with its interconnecting pipe system and - Max floweret: - 10 m3/h - Resin: - strong cationic resin sodium base - Power supply: - 220V or 380V 50 HZ - Hardness treated water OoFTH - Presume drop: - 8 MWG - Operating pressure: - 2 to 6 bar - Recommended spare part for 5 year with complete quantity of supply complete catalog and drawing electric mechanical spare part - Training for 2 Engineers +2 Technician Equipment: Softeners Fully automatic softener and meter control		3.NORMA	L HYDRO	LIC GEAR
	Equipment: Softeners Fully automatic softener and meter control - Control panel ,Brine tank, with its interconnecting pipe system and - Max floweret: - 10 m3/h - Resin: - strong cationic resin sodium base - Power supply: - 220V or 380V 50 HZ - Hardness treated water OoFTH - Presume drop: - 8 MWG - Operating pressure: - 2 to 6 bar - Recommended spare part for 5 year with complete quantity of supply complete catalog and drawing electric mechanical spare part - Training for 2 Engineers +2 Technician Equipment: Softeners Fully automatic softener and meter control - Control panel ,Brine tank, with its interconnecting pipe system and		3.NORMA	L HYDRO	LIC GEAR
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	Equipment: Softeners Fully automatic softener and meter control - Control panel ,Brine tank, with its interconnecting pipe system and - Max floweret: - 10 m3/h - Resin: - strong cationic resin sodium base - Power supply: - 220V or 380V 50 HZ - Hardness treated water OoFTH - Presume drop: - 8 MWG - Operating pressure: - 2 to 6 bar - Recommended spare part for 5 year with complete quantity of supply complete catalog and drawing electric mechanical spare part - Training for 2 Engineers +2 Technician Equipment: Softeners Fully automatic softener and meter control - Control panel ,Brine tank, with its interconnecting pipe system and - Max flow: -5M3/h - Resin: - strong cationic resin sodium base		3.NORMA	L HYDRO	LIC GEAR
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	Equipment: Softeners Fully automatic softener and meter control - Control panel ,Brine tank, with its interconnecting pipe system and - Max floweret: - 10 m3/h - Resin: - strong cationic resin sodium base - Power supply: - 220V or 380V 50 HZ - Hardness treated water 00FTH - Presume drop: - 8 MWG - Operating pressure: - 2 to 6 bar - Recommended spare part for 5 year with complete quantity of supply complete catalog and drawing electric mechanical spare part - Training for 2 Engineers +2 Technician Equipment: Softeners Fully automatic softener and meter control - Control panel ,Brine tank, with its interconnecting pipe system and - Max flow :-5M3/h - Resin: - strong cationic resin sodium base - Power supply: - 220V or 380V 50 HZ - Hardness treated water 00FTH		3.NORMA	L HYDRO	LIC GEAR
	Equipment: Softeners Fully automatic softener and meter control - Control panel ,Brine tank, with its interconnecting pipe system and - Max floweret: - 10 m3/h - Resin:- strong cationic resin sodium base - Power supply: - 220V or 380V 50 HZ - Hardness treated water 00FTH - Presume drop: - 8 MWG - Operating pressure: - 2 to 6 bar - Recommended spare part for 5 year with complete quantity of supply complete catalog and drawing electric mechanical spare part - Training for 2 Engineers +2 Technician Equipment: Softeners Fully automatic softener and meter control - Control panel ,Brine tank, with its interconnecting pipe system and - Max flow :-5M3/h - Resin:- strong cationic resin sodium base - Power supply: - 220V or 380V 50 HZ - Hardness treated water 00FTH - Presume drop: - 8 MWG		3.NORMA	L HYDRO	LIC GEAR
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02-06-00035	Equipment: Softeners Fully automatic softener and meter control - Control panel ,Brine tank, with its interconnecting pipe system and - Max floweret: - 10 m3/h - Resin:- strong cationic resin sodium base - Power supply: - 220V or 380V 50 HZ - Hardness treated water 0oFTH - Presume drop: - 8 MWG - Operating pressure: - 2 to 6 bar - Recommended spare part for 5 year with complete quantity of supply complete catalog and drawing electric mechanical spare part - Training for 2 Engineers +2 Technician Equipment: Softeners Fully automatic softener and meter control - Control panel ,Brine tank, with its interconnecting pipe system and - Max flow :-5M3/h - Resin:- strong cationic resin sodium base - Power supply: - 220V or 380V 50 HZ - Hardness treated water 0oFTH - Presume drop: - 8 MWG - Operating pressure: - 2 to 6 bar - Recommended spare part for 5 year with complete quantity of supply complete catalog and drawing electric mechanical spare part - Training for 2 Engineers +2 Technician Equipment: hospital lift complete QTY As below Site:-saddam Medical city general hospital 1- hospital standard 24- Passengers Plaint bed, side open door 21 2- As above but bed lift 4-Floor for Saddam General Hospital 3- As above but 6- Passengers 7- Floor center open for Central Child 5- As above but bed lift 7- Floor for Central Child Hospital	2PCS 2PCS 4PCS 4PCS 4PCS		L HYDRO	LIC GEAR
02-06-00035	Equipment: Softeners Fully automatic softener and meter control - Control panel ,Brine tank, with its interconnecting pipe system and - Max floweret: - 10 m3/h - Resin: - strong cationic resin sodium base - Power supply: - 220V or 380V 50 HZ - Hardness treated water 00FTH - Presume drop: - 8 MWG - Operating pressure: - 2 to 6 bar - Recommended spare part for 5 year with complete quantity of supply complete catalog and drawing electric mechanical spare part - Training for 2 Engineers +2 Technician Equipment: Softeners Fully automatic softener and meter control - Control panel ,Brine tank, with its interconnecting pipe system and - Max flow :-5M3/h - Resin: - strong cationic resin sodium base - Power supply: - 220V or 380V 50 HZ - Hardness treated water 00FTH - Presume drop: - 8 MWG - Operating pressure: - 2 to 6 bar - Recommended spare part for 5 year with complete quantity of supply complete catalog and drawing electric mechanical spare part - Training for 2 Engineers +2 Technician Equipment: hospital lift complete QTY As below Site:saddam Medical city general hospital 1- hospital standard 24- Passengers Plaint bed, side open door 21 2- As above but bed lift 4-Floor for Saddam General Hospital 4- As above but 6- Passengers 7- Floor center open for Central Child 5- As above but bed lift 7- Floor for Central Child Hospital 6- Cargo lift 2 floors load 4000Kg side opening dons for Basra drug	2PCS 2PCS 4PCS 6PCS 4PCS 2PCS		L HYDRO	LIC GEAR

02-06-00037	Fork Lift (2Ton)	200				
	1.DIESEL ENGIN 4 CYLINDER WATER COOLED					
	2.BATTRY 12V					
	3.NORMAL HYDROLIC GEAR					
	4.MAX HIGHT 3.5M					
02-06-00038	Absorption chiller	60				
	550 TON					
02-06-00039	High tension switch gear					
	1-aircircuit breaker 1600A AH-16B	10				
	2-aircircuit breaker 1600A AH-30C	10				
	3-batery 100V QSC-SOE					
	4-batery 24V AMHSOE					
	5-printed circuit breaker AED-6A					
	6-printed circuit breaker D2-100					
	7-high VGE oil labricant 11KV	5000LT				
02-06-00040	Paging system	120				
02 00 00010	1-Complot paging system compressing control station and 5 W	120				
	2-the system should be either independent or interfacing with any				_	
	3-installation on site for 6-system and training technicians of other				_	
	4-training on factory for 5 engineers for 2 weeks					
		-				
	5-complot sets of manuals installation and manta enamel					
	6-spare parts for 2 years					
00.06.00017	7- greenery for one year and one maintenance	1000	 			1
02-06-00041	Equipment: Freezers	1000				1
	Volume : 16 ft3					
	Temperature: from 00C to -300C.					1
	220V ,50HZ, 1PH					
	compressor : Tecumseh or Danffos					
	frion use : R12 or R22					
	Dial thermometer outside					
	the door have lock					
	Inside wall for freezer Aluminum plate.					1
	Freezer has alarm system when temp. low or high					
02-06-00042	Equipment: Vaccines and medicines refrigerator	3000				
	Volume : 16 ft3					
	Temperature: from 00C to 300C.					
	220V ,50HZ, 1PH					
	compressor : Techumsuh or Danffos					
	frion use : R12 or R22					
	Dial thermometer outside					
	the door have lock					
	Freezer has alarm system when temp. low or high				_	
	Equipment: kitchen equipment					
	Site:saddam medical city					
02-06-00043	Mobile sink capacity 220 liter dimension 800X600X500mm total high 650	40				
02-06-00043		40				
	Mobile sink capacity 220 liter dimension 800X600X500mm total high 650	_				
02-06-00045	Equipment: Steam Boiler for heating (5 ton/hr)	100				
	A) Steam Boilers					
	1. The sub-contractor shall provide install, test, and commission one					
	2. The boiler shall be rated capacity of 5000 kg/h with a working					
	3. The packaged boiler shall be manufactured in accordance with					
	4. The packaged boiler shall be supplied with matched ,forced draught					1
	5. The Boiler burner shall be fully automatic in operation complete					
	6. The boiler shall be high efficiency 3-parse Ir. reversed flow type					
	7. Boiler shall be fully pressure tested at the factory and 1 copy of					
	8. Flue connection shall be at the rear of the boiler.					
	9. The packaged boiler shall have duty and stand by feed water pumps					
	10. The packaged boiler shall have the following mounting:					
	1. main steam valve					
	2. 2-high lift state valve, 5000 kg blowing - off pressure 10					
	3. pressure gauge.	1	 			1
	4. 2-water level gauge.		 			1
	5. feed water pressure gauge.	<u> </u>	 			1
	6. Burner control sensors.	<u> </u>	 		-	1
	7. water level /feed pumps controls.		+		-	+
	8. pressure control		+			+
	9. Blow down valve suitable for timed automatic operation in		+			+
	conduction with timer unit.		+	-	-	+
	10. 2-boiler feeding pumps with electric motor designed specified	-			-	+
		-	 			+
	boiler capacity at 10 bar.	-	 			1
	11. The boiler shall have its own control/indication panel completely					1
	B- BOILER FLUE GAS DUCTING	-				1
	1. The sub-Contactor shall supply. install and commission flue gas					
	2. The "nominally" horizontal flue gas ducting shall be infect be in					
	3. cleaning access doors shall be provided at the ends of horizontal					
	4. A condenser drain valve shall be provided from the base of					
	C. BOILER FEED WATER + CONDENSATE TANK INCLUDE. CHEM. DOSING					
	1. The sub-contractor shall supply ,in stall ,test ,and commission a					

2. The tank shall be const:	ructed of she	et steel wi	th welded joints					
3. The tank shall have a m	inimum capaci	ty of 3000	liter's, complete					
1. 500mm bolted access man								
2. Glass water level gauge								
3. water level control ele		aggagi at ad	golonoid valvo					
	ectiones and	associated	solenoid valve			-		
for make-up water.								
4. Sprague pipes for cond	dense return	below water	level.					
5. spray pipes for direct	t steam injec	tion below	water level for				'	
preheating feed water at l	boiler start-	up, complet	e with thermostat					
icily control valve.								
6. vent pipe.								
7. all necessary connect:								
8. 50 mm thick rigid foil	backed fibbe	r glass ins	sulation of 64 kg/m3					
density finished in 24 swa	ag aluminum s!	heeting.					'	
4. The tank shall also have	e provision f	or being ch	nemically dosed by					
5. The dosing set shall con								
6. The chemical dosing pum	p set snail	be supplie	ed by the boller					
D. BOILER BLOW DOWN TANK								
1. The sub-contractor shall	l supply ,ins	tall, test	and commission a				'	
2. The tank shall have a ca	apacity of	Hrs supplie	ed as a complete.					
3. The tank shall be welded	d steel const	ruction com	mplete with mounting					
4. The tank shall be fitted						-		
						+		
5. The after cooler and acc						-	<u> </u>	\vdash
6. The blow down tank shall	1 be complete	with pipe.					<u> </u>	
E. BOILER BLOWDOWN SYSTEM								
1. The boiler shall have i	ts own automa	tic system	to provide for					
2. This shall consist of a						1		
3. The timer/control unit								
						+	 	\vdash
4. The boiler blow down sys	stem shall be	as manutac	cure poiler				<u> </u>	\vdash
F. WATER SOFTENER PLANT								
1. The water softener shall	l be of the d	uel type ir	order to provide					
2. The water softener must	be supplied	complete wi	th:					
- booster pump(inlet p								
- salt tank(brine tank		αI / .						
		1.1						
- 2water softener colo	rs complete w	ith control	solenoid valves					
- filter(strainer)							'	
- contact water meter	compel. with	water softe	ener control unit					
- all armatures								
3. The water softener must	have capacit	v at 80-10	NO litter/h					
4. water treatment	nave supusite	7 40 00 10	70 110001711					
water specification:								
-total water hardness	caco3 1	50 400)					
-calcium	ca	40	120					
-chloride	c1	10	70					
-sulfate	so4	40	120					
-pH-valve		10	6.8 7.6					
-								
-Fe			0 0.2	24			'	
-total alkalinity	caco3	110	160					
G. Heat exchanger (horizon	tal type)							
	1	te with the	ermal insulation:					
with U-copper tubes (extens	sible) comple	te with the	ermal insulation:					
with U-copper tubes (extension -capacity: 450.000 kca	sible) comple	te with the	ermal insulation:					
with U-copper tubes (extensions) -capacity: 450.000 kcal -primary: saturated st	sible) comple 1/h team 8 bar	te with the	ermal insulation:					
with U-copper tubes (extensions) -capacity: 450.000 kcal -primary: saturated statement of the secondary: water 15-60 ct	sible) comple 1/h team 8 bar 0	te with the	ermal insulation:					
with U-copper tubes (extensions) -capacity: 450.000 kcal -primary: saturated st	sible) comple 1/h team 8 bar 0	te with the	ermal insulation:					
with U-copper tubes (extensions) -capacity: 450.000 kcal -primary: saturated statement of the secondary: water 15-60 ct	sible) comple 1/h team 8 bar 0 rawings.	te with the	ermal insulation:					
with U-copper tubes (extensions) -capacity: 450.000 kcal -primary: saturated si -secondary: water 15-60 columns -complete with asset of di	sible) comple 1/h team 8 bar 0 rawings. tal type)							
with U-copper tubes (extension - capacity: 450.000 kcallon - primary: saturated simple - secondary: water 15-60 collon - complete with asset of diff. Heat exchanger (horizon with U-copper tubes (extension - capacity)	sible) comple 1/h team 8 bar 0 rawings. tal type) nsible) comple	ete with ir						
with U-copper tubes (extended) -capacity: 450.000 kcales -primary: saturated simple secondary: water 15-60 columns of discount to the secondary with u-copper tubes (extended) -capacity:	sible) comple 1/h team 8 bar 0 rawings. tal type) nsible) compl	ete with ir	nsulation:					
with U-copper tubes (extended) -capacity: 450.000 kcall -primary: saturated simple secondary: water 15-60 column complete with asset of different control with U-copper tubes (extended) -capacity: -primary:	sible) comple 1/h team 8 bar 0 rawings. tal type) nsible) comple 1.100.000 saturated	ete with ir kcal/h steam 8 ba	nsulation:					
with U-copper tubes (extended) -capacity: 450.000 kcales -primary: saturated simple secondary: water 15-60 columns of distribution with U-copper tubes (extended) -capacity: -primary: -secondary	sible) comple 1/h team 8 bar 0 rawings. tal type) nsible) compl 1.100.000 saturated water 15-	ete with ir kcal/h steam 8 ba	nsulation:					
with U-copper tubes (extended) -capacity: 450.000 kcall -primary: saturated simple secondary: water 15-60 column complete with asset of different control with U-copper tubes (extended) -capacity: -primary:	sible) comple 1/h team 8 bar 0 rawings. tal type) nsible) compl 1.100.000 saturated water 15-	ete with ir kcal/h steam 8 ba	nsulation:					
with U-copper tubes (extended) -capacity: 450.000 kcales -primary: saturated simple secondary: water 15-60 columns of distribution with U-copper tubes (extended) -capacity: -primary: -secondary	sible) comple 1/h team 8 bar 0 rawings. tal type) nsible) comple 1.100.000 saturated: water 15- wings.	ete with ir kcal/h steam 8 ba	nsulation:					
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with U-copper tubes (extension - capacity: 450.000 kcallong - primary: saturated standard: saturated standard: water 15-60 cd - complete with asset of different saturated: with U-copper tubes (extension - capacity: - primary: - secondary: complete with a set of drawn I. spare parts for 5 years J. Fuel storage tanks	sible) comple 1/h team 8 bar 0 rawings. tal type) nsible) comple 1.100.000 saturated: water 15- wings.	ete with ir kcal/h steam 8 ba	nsulation:					
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with U-copper tubes (extension - capacity: 450.000 kcallong - primary: saturated standary: water 15-60 collong - complete with asset of driving the saturated standary: water 15-60 collong - complete with asset of driving to the saturated standary: - capacity: - primary: - secondary: - secon	sible) comple 1/h team 8 bar 0 rawings. tal type) nsible) compl 1.100.000 saturated water 15- wings. with complet	ete with ir kcal/h steam 8 ba 90 c0 e set of	sulation: ar fire tube					
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with U-copper tubes (extension - capacity: 450.000 kcallong - primary: saturated state - secondary: water 15-60 ctate - complete with asset of dtate - capacity: - primary: - secondary: complete with a set of draw - capacity: - primary: - secondary: - secondary: - secondary: - secondary: - secondary: - complete with a set of draw - content 10.000 Lt wall thickness 5 mm with tar-coating including connections and controls to - 1 filling 1 %" inc - 1 draining 1 1/2" in	sible) comple 1/h team 8 bar 0 rawings. tal type) nsible) compl 1.100.000 saturated water 15- wings. with complet supports for o storage tancel.	ete with ir kcal/h steam 8 ba 90 c0 e set of	sulation: ar fire tube					
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with U-copper tubes (extension - capacity: 450.000 kcall - primary: saturated standard standard: saturated standard: saturated standard: water 15-60 classical exchanger (horizon) with U-copper tubes (extension - capacity: - primary: - secondary complete with a set of draw I. spare parts for 5 years J. Fuel storage tanks - content 10.000 Lt wall thickness 5 mm with tar-coating including connections and controls to - 1 filling 1 %" inc - 1 draining 1 1/2" inc - 1 air rent 2" with air - 1 supply and return	sible) comple 1/h team 8 bar 0 rawings. tal type) nsible) compl 1.100.000 saturated: water 15- wings. with complete supports for o storage tan cl. nclude	ete with ir kcal/h steam 8 ba 90 c0 e set of air mountik:	sulation: ar fire tube					
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	M. Training		
	3 engineer and 3 technician for one month at factory		
02-06-00046	EQUIPMENT : STEAM BOILER FOR WASHING (0.6 TON/Hr)	200	
	Nos. Fuiiy Automatic Multi-Pass Steam boilers with leotrical	and	
	A. Out put capacity 600kg/Hr		
	B. Working pressure (6-8) bar		
	C. Oil burner type 1 3 VZ monarch and gas (butane .propane)	and	
	The following item must be included		
	1.Automatic blow down .contorted by timer		
	2.Feed/Condense water tank capacity of one meter cube with m	chanical	
	3. Daily oil tank sand plastid with inner and outer anticorr		
	-		
	4.0il filter with valve ,strainer, hose of 1/2 outlet diamet	r and	
	5.Suitable chimney 5 meter vertical height		
	6. Itemized and separately priced spare parts list sufficient	for 5	
	7.Suitable automatic water softener plants working on(0.5 ba)	
	8.Test certificate for each boiler sublimed by a reputable		
	water supply : 0.5 bar domestic water pressure		
	Analysis:		
	-Total hardness as CAE 0.3 400mg /1		
	-Calcium as ca 120mg/1		
	<u> </u>		
	-Chloride as CL 70MG/L		
	-SULFATE AS SO 4 120MG/L		
	-рН 7.6		
	-Iron as Fe 0.24 mg/l		
	-Total alkalinity as cacao 3 160mg/l		
	9.Rcco mounded spare part list for 5 years with complete set	fine	
	10.Supply all electrical and mechanical drawing and maintena		
	11. Training for 3 engineers and 3 technician		
02-06-00047	EQUIPMENT: HOT WATER BOILER (1 TON/Hr)	300	
52 55 55547	roting: 760 000 kcal/hr (879 kw)	300	
	working press : 8 bar		
	design : 3 pass wet back fier tube		
	burner : dual fuel , LPG and light gasoil		
	standerd : B.S 2790 and equivalent		
	quality : 150 9001		
	full automatic equippede with all necessory controls saftys	ittings	
	1) 10000 lt fuel tank		
	2) 5 meters steel chimeny		
	3) 5- years recommended spare parts		
	4) 1- year warranty		
	5) supervision on installation		
	6) training of MOH engineers in factory		
	TYRE		
02-06-00048	600X 14	2700	
02-06-00049	700X 15	1600	
02-06-00050	750X 16	5000	
02-06-00051	1200X 20	3800	
02-06-00052	1200x 24	1600	
02-06-00053	3007436/007	126	
02-06-00054		126	
	3007436/004		
02-06-00055	2003087/001	60	
02-06-00056	2003087/002	60	
	BATTERY		
02-06-00057	60 AMP	6000	
02-06-00058	90 AMP	1000	
02-06-00059	135 AMP	1700	
02-06-00060	540 AMP	400	
02-06-00061	530 AMP	70	
02-06-00062	30	700	-
02-06-00062	200	800	
02-00-00003		000	
	complete box battery Type:- 24 DRH 7		
	serial no. :- A9050158 F.O		
	capacity:- 511 A/AT 5 hour rate		
	volt:- 48		
	size:- 52x53x80 cm		
	each box have 12 battery		
	each battery size 50x14x11 cm		
	Equipment: kitchen equipment		
	Site: saddam medical city		
02-06-00064	Steam heated boiling pan adjustable boil dimension approx. 1	1x1 m 100	
		TAT (II 100	
02-06-00065	Equipment : KIMADIA COMPUTER SYSTEM		
	THIS SYSTEM IS DESIGNED AS THE FIRST STAGE SOLUTION FOR		
	COMPUTERISING THE STOCK MOVEMENTS OF MEDICAL ITEMS IN THE		
	MINISTRY OF HEALTH WAREHOUSES.THIS INCLUDES ALSO ALL THE		
	RELATED ACTIVITIES PRIOR TO IT, SUCH AS TENDERS, CONTRACTS, E	C, AND	
	OTHER ACTIVITIES RESULTING FROM STOCK , SUCH AS QUOTA		
	SYSTEM, ACCOUNTING, AND FOLLOW UP OF ITS DISTRIBUTION (FROM	THE	
	SUPPLIERS DOWN TO ITS DISTRIBUTION TO THE FINAL OUTLET).		+
	DOLL THE PROPERTY OF THE PROPERTY.		

	THE SYSTEM CHOSEN IS NOT BY ALL MEANS THE LATEST STATE OF THE						
	ART TECHNOLOCHY, BUT ITS A SYSTEM ACCEPTABLE TO UN, SUITABLE FOR						
	ESTABLISHING THE STRUCTURE OF MORE, ADVANCED SYSTEM AS CHEAPLY						
	AS POSSIBLE ,AND SIMPLE ENOUGH TO BE TRANSFERRED AT LATER						
	STAGES TO MORE ADVANCED COMPUTER SYSTEM, BECUASE IT WILL BE						
	DESIGNED TO BE PORTABLE,						
	THE SYSTEM CONSISTS OF COMPUTER NODES IN EACH OF THE 13				+	+	+
	WAREHOUSES AND EACH NODE WILL HAVE LOCAL PROCESSING					-	
	CAPABILITIES TO RECEIVE ,STORE,DISPACH MEDICAL SUPPLIES IN						
	ACCORDANCE WITH THE PROCEDURE LAIDED DOWN BY- MOU.						
	ALL NODES WILL BE CONNECTED IN THE SECOND STAGE. WITH THE						
	KAMADIA COMPUTER CENTRE IN THE MINISTRY OF HEALTH'						
	THE FOLLOWING HARDWARES AND SOFTWARES ARE REQUIRED						
	A- NETSERVER QUANTITY -14 UNITS						
	SPECS AS FOLLOWS						
	1-UPTO 16 GB INTERNAL STORAGE				+	+	+
	2-SIX EXPANSION SLOTS-TWO PCI,TWO PCI/ISA,TWO ISA						
	3-RAM UP TO 198MB AND TWO UNITS WITH RAM 384MB						
							-
	4-BUILT IN ASR					↓	
	5- CD-ROM						
	6-PRE CONFIGURED NETWORK CARD						
	7-NOT LESS THAN 200 MHz PROCESSOR						
	8-TAPE BACKUPSYSTEM NOT LESS THEN 8 GBNATIVE STORAGE						
	9-EXTERNAL STORGE CABINET WITH 4.3 GB DRIVE	1		1		T	1
	10- ORGALE DATA BASE LICEINCE FOR 16 USER ON EACH SERVER				 		
	11-UNIX OPERATING SYSTEM				+	+	+
	ANY SYSTEM WITH ABOVE SPECS WILL BE ACCEPTABLE.	+		1	+	+	+
					-	+	
	THE MACHINES MUST BE FROM BRAND SUPPLIERS			1	-		
	B-PC QUANTITY 130 UNITS			1			
	WITH THE FOLLOWING SPECS.						
	200 MHz PROCESSOR						
	16 MB RAM						
	1.6GB INTERNAL STORAGE						
	C- TERMINALS QUANTITY 130 TERMINALS						
	COMPATIBLE WITH THE MINI SERVER -ARABISED					 	
	D- PRINTERS QUANTITY 50 UNITS						
	E- LASER JET PRINTERS QUANTITY 50 UNITS	_				+	
00.06.00066							
02-06-00066	Special Equipment for directorate of protection & improvement	1.0			-		-
	Equipment:-Note book computer-	10					
	-12.1 Active matrix display						
	- 200 MMX Intel Pentium processor						
	-512 Pipelined burst cache						
	- 32 MB EDO RAM						
	-2GB HDD (8ms)						
	-16X CD-ROM (removable)					 	
	- 1.44 3.5" Floppy disk drive						
						-	
	- 4 MB EDO PCI Graphics						
	- Zoomed video port ,video in jack						-
	Infrared interface support						
	Arabic/ English key board						
	- 16 Bit built in sound W/Speakers						
	Integrated personal touched						
	- Two type II/ One type III PCMCIA slot						
	- Rechargeable batteries (+2 Extra batteries)/ AC Adapter (220 V AC	İ	İ				
	Mobile care adapter			1		T	1
	- Arabic windows 95 + MS plus! + MS office Professional with book				<u> </u>		
	Deluxe carrying case	+		1	+	+	+
	- Hp Laser jet 6P printer with 10MB Memory + 10 extra toners	6		1	+	+	+
					-	+	+
	Multimedia projector with the following minimum specifications	6	-		1		
	- 800 x600 SVGA						
	Power zoom focus						
	- 500 ANSI Lumens						
	video capable					T	
	Wireless PC mouse	1	ĺ				
	recommended spare parts including Extra bulb				 		
	PUS, APC back -UPS pro 1250	6			<u> </u>		
	Video camera with all accessories (VHS)	50		1	+	+	+
			-	1	+	+	+
	Television Video vith all accession	50			-	+	
I	Video with all accessories	50	-		1		
<u> </u>	Trans code	50					
		50					
	Recorder with all accessories						
		50				L	
	Recorder with all accessories						1
	Recorder with all accessories Photo camera Over head projector	50					
02-06-00067	Recorder with all accessories Photo camera Over head projector Slide projector with accessories	50 50 50					
02-06-00067	Recorder with all accessories Photo camera Over head projector Slide projector with accessories MANUAL HYDROLIC JACK	50 50					
02-06-00067	Recorder with all accessories Photo camera Over head projector Slide projector with accessories MANUAL HYDROLIC JACK TYPE TROLLY JACK	50 50 50					
02-06-00067	Recorder with all accessories Photo camera Over head projector Slide projector with accessories MANUAL HYDROLIC JACK	50 50 50					

	TYPE TROLLY JACK					
	CAPACITY: 1TON 0.250TON					
02-06-00069		1050				
02-06-00069	Passengers intercity staff bus 20 to 30 passengers, automatic doors	1250				
	Equipment: kitchen equipment				1	
	Site:saddam medical city					
00.06.00000	-	100				
02-06-00070	Electric boiling pan, 3PH, 380 V, 50 HZ, and 20 KW, dimension:	100				
02-06-00071	Electric boiling pan, 3PH, 380 V, 50 HZ, 30 KW, dimension approx.	60			1	
02-06-00072	Deep fat fryer - floor model , 3 phase , 380 V ,11.2 KW , dimension :	50				
02-06-00073		50				
	Deep fat fryer - floor model , 3 phase , 380 V ,11.2 KW , dimension :					
02-06-00074	Potato peeler mounted on astounds, 3 pH, .5 KW dimensions approx.	20			1	
02-06-00075	Meat bond saw , 3 pH , 1.5 HP dimension approx. 520 X600X1500mm	40				
02-06-00076		35				
	Vegetable mill , 3 pH 0.75 KW or 1 pH equivalent dimensions approx.					\perp
02-06-00077	Food cutter 3pH 380 V 50HZ dimensions approx. 750 X600X500mm capacity	40			1	
02-06-00078	Heavy duty meat miner 380 V 50HZ 1.5 KW capacity approx. kg/hour	50				
02-06-00079						
02-06-00079	Universal kitchen machine 1 pH dimension space required 370X270X500mm	40				\perp
	4 ½ , 13mm cutting plates and one four bled knife mashing machine				1	
02-06-00080	Steam heated boiling pan adjustable boil dimension approx. 1X1x1 m	50				
02-06-00081	Equipment : Absorption chiller	50				
02-06-00061		50				
	Site/saddam Medical city				1	
	capacity: 1000 RT					
	Replacement to 16 JE carrier					
	-					
	- Eva & Abuse :					
	copper tubes 22 BWG X 1/4" O.D					
	Eva. tubes have 19FPI					
						+
	Abuse. tubes are prime surface					
	- Evaporator :					
	model 16 JE 707					
						+
	in - out temp. (C 0): -12.5 - 7					
	flow (L/S) :- 149					
	tube velocity (M/S) :- 1.79					
	± 1.1.1					\vdash
	pass no. :- 2					
	- Absorber :				1	
	model 16 JE 707					$\overline{}$
	in temp .(C 0) :- 29.4					
	flow (L/S) :- 240				1	
	tube velocity (M/S): 1.87					
	-			-		
	pass no. : 2					
	con. & gen.				1	
	3/4 ° O.D					
	condenser tubes are plain 22BWG copper					
	generator tubes are 19 BWG Ca- Ni alloy 90-10				1	
	- con .					
	model 16 JE 707					
					⊢—	
	out temp. (CO) :- 38				1	
	flow (L/S): - 240					
	tube velocity (M/S):- 3.28					
	-					
	pass no.: 1					
	gen.					
	Model 16 JE 707					
	Steam Pr - (bar gauge) :- 0.772					
	Steam rate (G/SEC) :- 2275		Ι Τ		1]
02-06-00082	Equipment : Centrifugal electrical chiller	50				
1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2						\vdash
	Site/saddam Medical city					\perp
	Replacement to 17FA carrier		<u> </u>			
	Capacity: 1000TR nominal.					
	Compressor : Hermetic motor - compressor		 		<u> </u>	+
	-					
	out put- 1000HP					
	Volt- 380 V , 3PH, 50 HZ					
	full automatic load control					
	full protection .					
	Evaporator: model 17 FA ZZ				1	-1
	in- out temp. (Co): 7- 4.4					
						\vdash
	flow -(L/S) : 306					\perp
	tube velocity (M/S): 2.5				1	1
	pass no. : 1					
	condenser: model FAZZ		 		<u> </u>	+
	in out temp. (Co) : 29.4- 35.5					
	flow (L/S) : 170.3					
	tube velocity (M/S) : 2.6		 		<u> </u>	+
						+
	pass no. : 2		<u> </u>			
	tubes -tube length (m) : ZZBWG - 3.7					
02-06-00083	Equipment : Centrifugal electric chiller	20	 		<u> </u>	+
02-00-00083		40				+
	Site/saddam Medical city					
	Replacement to 17 DA carrier					
	capacity: 3000 TR nominal		 		<u> </u>	+
						+
			1	I	1	1 1
	Motor : out put : 2240 KW - 3000 HP					
	Motor : out put : 2240 KW - 3000 HP volt : 11000V , 3PH					

			1			
	AMP : 138					
	compressor : model 17 DA - 74					
	B.H.P : 2234.86 KW					-
	drive H.P: 2240 KW					-
	speed increase : 5439/ 1488					-
	cooler: model 17 DA - 73-ZZ					
	tube length (m) : 6.7 flow (L/S) : 311.6					-
	in out temp (Co): 12.5 - 4.38					-
	no. of tubes: 1410					
	condenser: model 17DA - 67					-
	tube length (m) : 4.6					
	flow (L/S): 471.9					
	in out temp (Co) : 29.4- 35.9					
	no. of tubes: 1801					
	no. of tubes for economizer : 199					
02-06-00084	Equipment : air compressor with motor	50				
02 00 00001	Site/saddam Medical city	30				
	pneumatic control					
	motor : 30 HP . 380 V , 3 pH , 50 HZ, 2300 L/min					
	max. discharge pressure : 20 bar					
	operating pressure : 12 bar					
02-06-00085	Equipment : air compressor with motor	40				
	Site/saddam Medical city	10			<u> </u>	+
	diesel starting					+
	motor: 2.6 KW , 3PH, 380V, 50HZ, 1500 rpm 0.065 m3/min 2.3 CFM					+
	max working pressure: 3200 PSI,					
02-06-00086	Equipment : Incinerator	700				
	pyloric incinerators without grate to ensure complete combustion to			1		1
	100 mg/nm3 .			1		1
	content of CO: max. 0.002 %			1		1
	visibility of flue gases : max. 1 ring element					
	the incineration must not produce any smell (the post combustion					
	volume of ash: max. 3% of initial					
	volume					
	weight of ash: max. 12% of initial					
	weight					
	the waste must be completely burnt & the contact of unbent organic					
	capacity :100K/hr					
	Design : incinerator of the pyrolytic type are preferred . it should					
	manual feeding through special feeding door with temp. lock in order					
	incinerator must be equipped with primary and one secondary (pilot)					
	control : automatic control with all necessary swishes , lamps ,					
	electrical supply : 220 - 380 V , 50 cycle					
	chimney: stainless steel chimney of sufficient length and diameter					
	fuel oil tank :main storage fuel oil tank made from steel plate ,					
	capacity: 10000lt and daily fuel tank 1000lt					
	spare part : itemized and priced spare parts list sufficient for five					
	training: for tow engineer and tow technetium in your factory for					
02-06-00087	Equipment : kerosene refrigerator	700				
	refrigerator work with electric heater & kerosene					
	- size 12 ft3					
	dial thermometer on the door					
1						
	- refrigerator have tow door first for freezer & the second for					
02-06-00088	Equipment : meat cold store	1000				
02-06-00088	Equipment : meat cold store walk in freezers to preserve fresh meat at internal temp. ranging	1000				
02-06-00088	Equipment : meat cold store walk in freezers to preserve fresh meat at internal temp. ranging summer : DBT 50 Co	1000				
02-06-00088	Equipment : meat cold store walk in freezers to preserve fresh meat at internal temp. ranging summer : DBT 50 Co WBT 25 Co	1000				
02-06-00088	Equipment : meat cold store walk in freezers to preserve fresh meat at internal temp. ranging summer : DBT 50 Co WBT 25 Co winter : DBT 1 Co	1000				
02-06-00088	Equipment : meat cold store walk in freezers to preserve fresh meat at internal temp. ranging summer : DBT 50 Co WBT 25 Co winter : DBT 1 Co WBT - 2 Co	1000				
02-06-00088	Equipment : meat cold store walk in freezers to preserve fresh meat at internal temp. ranging summer : DBT 50 Co WBT 25 Co winter : DBT 1 Co WBT - 2 Co Internal volume of freezer : not less than 20 M3	1000				
02-06-00088	Equipment : meat cold store walk in freezers to preserve fresh meat at internal temp. ranging summer : DBT 50 Co WBT 25 Co winter : DBT 1 Co WBT - 2 Co Internal volume of freezer : not less than 20 M3 A : CONSTRUCTION :	1000				
02-06-00088	Equipment: meat cold store walk in freezers to preserve fresh meat at internal temp. ranging summer: DBT 50 Co WBT 25 Co winter: DBT 1 Co WBT - 2 Co Internal volume of freezer: not less than 20 M3 A: CONSTRUCTION: 1- freezers shall be shipped in knock - down section easy to re-	1000				
02-06-00088	Equipment: meat cold store walk in freezers to preserve fresh meat at internal temp. ranging summer: DBT 50 Co WBT 25 Co winter: DBT 1 Co WBT - 2 Co Internal volume of freezer: not less than 20 M3 A: CONSTRUCTION: 1- freezers shall be shipped in knock - down section easy to re- 2- cabinet interior shall be made of heavy corrosion - proof aluminum	1000				
02-06-00088	Equipment: meat cold store walk in freezers to preserve fresh meat at internal temp. ranging summer: DBT 50 Co WBT 25 Co winter: DBT 1 Co WBT - 2 Co Internal volume of freezer: not less than 20 M3 A: CONSTRUCTION: 1- freezers shall be shipped in knock - down section easy to re- 2- cabinet interior shall be made of heavy corrosion - proof aluminum 3- cabinet exterior shall be made of aluminum coated with a white	1000				
02-06-00088	Equipment: meat cold store walk in freezers to preserve fresh meat at internal temp. ranging summer: DBT 50 Co WBT 25 Co winter: DBT 1 Co WBT - 2 Co Internal volume of freezer: not less than 20 M3 A: CONSTRUCTION: 1- freezers shall be shipped in knock - down section easy to re- 2- cabinet interior shall be made of heavy corrosion - proof aluminum 3- cabinet exterior shall be made of aluminum coated with a white 4- insulation shall be sufficient to maintain the specified internal	1000				
02-06-00088	Equipment: meat cold store walk in freezers to preserve fresh meat at internal temp. ranging summer: DBT 50 Co WBT 25 Co winter: DBT 1 Co WBT - 2 Co Internal volume of freezer: not less than 20 M3 A: CONSTRUCTION: 1- freezers shall be shipped in knock - down section easy to re- 2- cabinet interior shall be made of heavy corrosion - proof aluminum 3- cabinet exterior shall be made of aluminum coated with a white 4- insulation shall be sufficient to maintain the specified internal 5- door shall be constructed of aluminium andshall have an external	1000				
02-06-00088	Equipment: meat cold store walk in freezers to preserve fresh meat at internal temp. ranging summer: DBT 50 Co WBT 25 Co winter: DBT 1 Co WBT - 2 Co Internal volume of freezer: not less than 20 M3 A: CONSTRUCTION: 1- freezers shall be shipped in knock - down section easy to re- 2- cabinet interior shall be made of heavy corrosion - proof aluminum 3- cabinet exterior shall be made of aluminum coated with a white 4- insulation shall be sufficient to maintain the specified internal 5- door shall be constructed of aluminium andshall have an external 6- shelves and hangers shall be made of strong rust - proof materials	1000				
02-06-00088	Equipment: meat cold store walk in freezers to preserve fresh meat at internal temp. ranging summer: DBT 50 Co WBT 25 Co winter: DBT 1 Co WBT - 2 Co Internal volume of freezer: not less than 20 M3 A: CONSTRUCTION: 1- freezers shall be shipped in knock - down section easy to re- 2- cabinet interior shall be made of heavy corrosion - proof aluminum 3- cabinet exterior shall be made of aluminum coated with a white 4- insulation shall be sufficient to maintain the specified internal 5- door shall be constructed of aluminium andshall have an external 6- shelves and hangers shall be made of strong rust - proof materials 7- Light weigh shade to protect the cabinet from rain and sun to be	1000				
02-06-00088	Equipment: meat cold store walk in freezers to preserve fresh meat at internal temp. ranging summer: DBT 50 Co WBT 25 Co winter: DBT 1 Co WBT - 2 Co Internal volume of freezer: not less than 20 M3 A: CONSTRUCTION: 1- freezers shall be shipped in knock - down section easy to re- 2- cabinet interior shall be made of heavy corrosion - proof aluminum 3- cabinet exterior shall be made of aluminum coated with a white 4- insulation shall be sufficient to maintain the specified internal 5- door shall be constructed of aluminium andshall have an external 6- shelves and hangers shall be made of strong rust - proof materials 7- Light weigh shade to protect the cabinet from rain and sun to be 8- dial thermometer	1000				
02-06-00088	Equipment: meat cold store walk in freezers to preserve fresh meat at internal temp. ranging summer: DBT 50 Co WBT 25 Co winter: DBT 1 Co WBT - 2 Co Internal volume of freezer: not less than 20 M3 A: CONSTRUCTION: 1- freezers shall be shipped in knock - down section easy to re- 2- cabinet interior shall be made of heavy corrosion - proof aluminum 3- cabinet exterior shall be made of aluminum coated with a white 4- insulation shall be sufficient to maintain the specified internal 5- door shall be constructed of aluminum andshall have an external 6- shelves and hangers shall be made of strong rust - proof materials 7- Light weigh shade to protect the cabinet from rain and sun to be 8- dial thermometer 9- audio and visual alarm for high temp.	1000				
02-06-00088	Equipment: meat cold store walk in freezers to preserve fresh meat at internal temp. ranging summer: DBT 50 Co WBT 25 Co winter: DBT 1 Co WBT - 2 Co Internal volume of freezer: not less than 20 M3 A: CONSTRUCTION: 1- freezers shall be shipped in knock - down section easy to re- 2- cabinet interior shall be made of heavy corrosion - proof aluminum 3- cabinet exterior shall be made of aluminum coated with a white 4- insulation shall be sufficient to maintain the specified internal 5- door shall be constructed of aluminium andshall have an external 6- shelves and hangers shall be made of strong rust - proof materials 7- Light weigh shade to protect the cabinet from rain and sun to be 8- dial thermometer 9- audio and visual alarm for high temp. 10- sufficient internal lighting automatically switdes on when door	1000				
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02-06-00088	Equipment: meat cold store walk in freezers to preserve fresh meat at internal temp. ranging summer: DBT 50 Co WBT 25 Co winter: DBT 1 Co WBT - 2 Co Internal volume of freezer: not less than 20 M3 A: CONSTRUCTION: 1- freezers shall be shipped in knock - down section easy to re- 2- cabinet interior shall be made of heavy corrosion - proof aluminum 3- cabinet exterior shall be made of aluminum coated with a white 4- insulation shall be sufficient to maintain the specified internal 5- door shall be constructed of aluminium andshall have an external 6- shelves and hangers shall be made of strong rust - proof materials 7- Light weigh shade to protect the cabinet from rain and sun to be 8- dial thermometer 9- audio and visual alarm for high temp. 10- sufficient internal lighting automatically switdes on when door 11- air cur ain the door operates automatically when door opens B- REFRIGERATION SYSTEM	1000				
02-06-00088	Equipment: meat cold store walk in freezers to preserve fresh meat at internal temp. ranging summer: DBT 50 Co WBT 25 Co winter: DBT 1 Co WBT - 2 Co Internal volume of freezer: not less than 20 M3 A: CONSTRUCTION: 1- freezers shall be shipped in knock - down section easy to re- 2- cabinet interior shall be made of heavy corrosion - proof aluminum 3- cabinet exterior shall be made of aluminum coated with a white 4- insulation shall be sufficient to maintain the specified internal 5- door shall be constructed of aluminium andshall have an external 6- shelves and hangers shall be made of strong rust - proof materials 7- Light weigh shade to protect the cabinet from rain and sun to be 8- dial thermometer 9- audio and visual alarm for high temp 10- sufficient internal lighting automatically switdes on when door 11- air cur ain the door operates automatically when door opens B- REFRIGERATION SYSTEM two inde pendent refrigration systems (each system having acompresor	1000				
02-06-00088	Equipment: meat cold store walk in freezers to preserve fresh meat at internal temp. ranging summer: DBT 50 Co WBT 25 Co winter: DBT 1 Co WBT - 2 Co Internal volume of freezer: not less than 20 M3 A: CONSTRUCTION: 1- freezers shall be shipped in knock - down section easy to re- 2- cabinet interior shall be made of heavy corrosion - proof aluminum 3- cabinet exterior shall be made of aluminum coated with a white 4- insulation shall be sufficient to maintain the specified internal 5- door shall be constructed of aluminium andshall have an external 6- shelves and hangers shall be made of strong rust - proof materials 7- Light weigh shade to protect the cabinet from rain and sun to be 8- dial thermometer 9- audio and visual alarm for high temp. 10- sufficient internal lighting automatically switdes on when door 11- air cur ain the door operates automatically when door opens B- REFRIGERATION SYSTEM two inde pendent refrigration systems (each system having acompresor C: ELECTRICAL SYSSTEM	1000				
02-06-00088	Equipment: meat cold store walk in freezers to preserve fresh meat at internal temp. ranging summer: DBT 50 Co WBT 25 Co winter: DBT 1 Co WBT - 2 Co Internal volume of freezer: not less than 20 M3 A: CONSTRUCTION: 1- freezers shall be shipped in knock - down section easy to re- 2- cabinet interior shall be made of heavy corrosion - proof aluminum 3- cabinet exterior shall be made of aluminum coated with a white 4- insulation shall be sufficient to maintain the specified internal 5- door shall be constructed of aluminium andshall have an external 6- shelves and hangers shall be made of strong rust - proof materials 7- Light weigh shade to protect the cabinet from rain and sun to be 8- dial thermometer 9- audio and visual alarm for high temp 10- sufficient internal lighting automatically switdes on when door 11- air cur ain the door operates automatically when door opens B- REFRIGERATION SYSTEM two inde pendent refrigration systems (each system having acompresor	1000				

	an itemized and pricid s	pare - parts li	st suffici	ent for five years						
	1-compressors									
	2-evaporator motor fan									
	3-blades for evaporator	fan								
	4-condenser motor fan									
	5-blades for condenser f	an .								
	6-thermometer									
	7-thermostat & alarm the	rmogtat								
	8-high/low pressure - cu									
	9-oil pressure - cut out									
	10-door gasket with heat	er								
	11-contactor for compres	sors								
	12-relays & electrical s	witches & klix	on							
	13-deforst heaters									
	14-automatic electric de	frost.								
	15-automatic alternator		nience							
	16-internal light bulb	Tor reverse seg	I							
	17-over load	-								
	18-expansion valve									
	19-filter dir/ers									
	20-fuses of different ra	tings								
	21-solenoid valve									
	22-micro switch & spare	for air curtain	1							
	23-alarm horn				Ì	1				
	TESTING , INSTALLATION A	ND GUARANTEE								
	A : TESTING AND GUARANTE									
			ho francis	g for a ported of					-	
	tenderer shall guarantee	and maintain t	ne rreezer:	p ror a perroa or					-	
	B: TRAINING:		<u> </u>	<u> </u>						
	tenderer shall train two	persons on the	repair and	d maintenance of the						
	C : INSTALLATION :									
	tenderer shall make comp	lete installati	on of all	cold stores and						
	NOTES									
	1-fresh meats shall be b	rough in stores	at around	35 OC .						
	2-quantity of stored mea									
	3-load calculations shal			1300 RG .						
02-06-00089	EQUIPMENT: SUB - STATION		THE OFFEE	I	2500					
02-06-00089	EQUIPMENT: SUB - STATION									
					METERS					
	SITE: SADDAM MEDICAL C									
	BUSWAYS, 1600 AMP. RATIN	G .								
	AS ABOVE BUT BETWEEN MV	MAIN SWITCH BOR	D NAD TO 9	-CHILLERS EACH 1500						
02-06-00090	submersible pump for spr	ing well			20					
02-06-00091	Computer & Communication		r KIMADIA	central. Doha. and	15					
02-06-00092	Mechanical Governor con		T 1021212211	I	20					
02-06-00092	Water pump	1			25					
02-06-00094	cooling tower				75					
	company: CLIME CHAPPEE									
	Type :- (old) D31 E									
	Capacity :- 1.017 KW	wet bulb :26 c	!							
	1-180.	00 Kcal/hr wat	er temp:-	38/30.8 c						
	Flow rate :-165 m3 /h	r pressure drop	:-2.5 m W	G						
	Complete cooling tower :	_								
	Which is same capacity a		t he with	separate motor for					<u> </u>	1
	Fins	above and illus	'c DC MICH !	Deparace motor for					-	-
		-	-						-	
	Belt	-	-							1
	Shaft									1
	Spray nozzle									
	Bearing									
	Blower									
	Nozzle		1		Ì	1				
	Motor complete									1
	Ball float valve									
02-06-00095	H.T. System	+			100					
02-00-00095		h+ II m 1 1		nogifianti 2:2	100				-	
i .	We need to supply of eig	п. п.т preaker	with the s	pecification below			-	-	-	-
	la				I .	I	I .	1	1	
	Connections								-	1
	It received power from									
	It received power from All the H.T. breaker con									
	It received power from									
	It received power from All the H.T. breaker con	nected to earth	switch in	dividually in case						
	It received power from All the H.T. breaker con We need	nected to earth	switch in	dividually in case						
	It received power from All the H.T. breaker con We need Recommended spare part i Notes:-	nected to earth	breaker con	dividually in case						
	It received power from All the H.T. breaker com We need Recommended spare part i Notes:- The system must be opera	nected to earth	breaker con	dividually in case						
	It received power from All the H.T. breaker com We need Recommended spare part i Notes:- The system must be opera Quantity:-	nected to earth	breaker con	dividually in case						
	It received power from All the H.T. breaker con We need Recommended spare part i Notes:- The system must be opera Quantity:- 6 system for 6 site + Re	nected to earth	breaker con	dividually in case						
	It received power from All the H.T. breaker con We need Recommended spare part i Notes:- The system must be opera Quantity:- 6 system for 6 site + Re Old system	nected to earth nedudring 2H.T ted with vacuum commended spare	breaker con	dividually in case						
	It received power from All the H.T. breaker con We need Recommended spare part i Notes:- The system must be opera Quantity:- 6 system for 6 site + Re	nected to earth nedudring 2H.T ted with vacuum commended spare	breaker con	dividually in case						
	It received power from All the H.T. breaker con We need Recommended spare part i Notes:- The system must be opera Quantity:- 6 system for 6 site + Re Old system	nected to earth nedudring 2H.T ted with vacuum commended spare	breaker con	dividually in case						
	It received power from All the H.T. breaker con We need Recommended spare part i Notes:- The system must be opera Quantity:- 6 system for 6 site + Re Old system Original system with the	nected to earth nedudring 2H.T ted with vacuum commended spare	breaker con	dividually in case						
	It received power from All the H.T. breaker con We need Recommended spare part i Notes:- The system must be opera Quantity:- 6 system for 6 site + Re Old system Original system with the CEM company (France)	nected to earth nedudring 2H.T ted with vacuum commended spare	breaker con	dividually in case						
	It received power from All the H.T. breaker con We need Recommended spare part i Notes:- The system must be opera Quantity:- 6 system for 6 site + Re Old system Original system with the CEM company (France) Type MF- 120620	nected to earth nedudring 2H.T ted with vacuum commended spare	breaker con	dividually in case						

Gas: 02-06-00096 SHOR Mate: 02-06-00097 A.H.: 02-06-00098 Cond: 02-06-00099 Heap 02-06-00100 Perf:	rized 110VD.C contro SF6 pressure 5bar T LIST FOR MATERIALS FOR CENTER OF rials for mechanical works rifugal or reciprocating water chi U W/accessories enser Evaporate and Boiler pumps filter(60 x60cm)for O.R orated diffusers for O.R		(EQUIPMENTS AND	50 Including refrigeran t gas				
02-06-00096 SHOR Mate Cent.	T LIST FOR MATERIALS FOR CENTER OF rials for mechanical works rifugal or reciprocating water chi U W/accessories enser Evaporate and Boiler pumps filter(60 x60cm)for O.R			Including refrigeran				
Mate Cent: 02-06-00097 A.H.' 02-06-00098 Cond: 02-06-00100 Perf: 02-06-00101 El.Be	rials for mechanical works rifugal or reciprocating water chi U W/accessories enser Evaporate and Boiler pumps filter(60 x60cm)for O.R			Including refrigeran				
Cent. 02-06-00097 A.H. 02-06-00098 Cond. 02-06-00099 Heap 02-06-00100 Perf.	rifugal or reciprocating water chi U W/accessories enser Evaporate and Boiler pumps filter(60 x60cm)for O.R	ller 230 to	n	refrigeran				
02-06-00097 A.H. 02-06-00098 Cond 02-06-00099 Heap 02-06-00100 Perf	U W/accessories enser Evaporate and Boiler pumps filter(60 x60cm)for O.R	ller 230 to	n					
02-06-00097 A.H. 02-06-00098 Cond 02-06-00099 Heap 02-06-00100 Perf	U W/accessories enser Evaporate and Boiler pumps filter(60 x60cm)for O.R	ller 230 to	n					
02-06-00097 A.H. 02-06-00098 Cond 02-06-00099 Heap 02-06-00100 Perf	U W/accessories enser Evaporate and Boiler pumps filter(60 x60cm)for O.R	ller 230 to	n T					
02-06-00097 A.H. 02-06-00098 Cond 02-06-00099 Heap 02-06-00100 Perf	U W/accessories enser Evaporate and Boiler pumps filter(60 x60cm)for O.R	ller 230 to:	n					I
02-06-00097 A.H. 02-06-00098 Cond 02-06-00099 Heap 02-06-00100 Perf	U W/accessories enser Evaporate and Boiler pumps filter(60 x60cm)for O.R	ller 230 to	n T					_
02-06-00098 Cond 02-06-00099 Heap 02-06-00100 Perf	enser Evaporate and Boiler pumps filter(60 x60cm)for O.R							
02-06-00099 Heap 02-06-00100 Perf	filter(60 x60cm)for O.R			70			'	
02-06-00100 Perf		1		70				
02-06-00100 Perf				1000				
02-06-00101 E1.B	orated diffusers for O R		+	50				
	oraced diffusers for o.k			4-3x3m &5				
				3.2x3.2m				
				3.283.2111				
02-06-00102 MATE	d. W/temp and humidity sensors for	O.R		50				
INALE	RIALS FOR SANITARY WORKS		1	20Lot				
	ral medical gases system			+				
	nless steel scrub-up basins		 	40				
02-00-00103 Stail	miess sceer scrub-up basins						'	
				W/accessor			'	
				ies				
02-06-00104 Oxyg	en plant			20ot				
02-06-00105 MATE	RIALS FOR ELECTRICAL WORKS		Nurse call system	20 lot				
				13n.st			'	
				W/accessor			'	
				ies			'	
							<u> </u>	
02-06-00106 Bed 1	head unit			700Differe			'	
				nt types			'	
							'	
02-06-00107 Fire	alarm system		+	50ot Sys.				
	arariii bi bi bi bi bi bi bi bi bi bi bi bi			W/accessor			'	
				ies for 12			'	
							'	
				zones			'	
02-06-00108 Cent:	ral clock system for O.R		+	lot 5 -				
02-00-00108 Celic	iai clock system for O.K			master				
				plus 10 -				
				slave				
02-06-00109 Gene:	rator set (800 KVA)	İ		20				
	passenger lift	1	1	20				
	nd reinforcement system	+		20 Lot	-			
		1		100				-
	gency exit light	1	 				<u> </u>	-
02-06-00113 UPS	system			40 3-5kw			'	
				plus 3-7kw			'	
							'	
02-06-00114 Spar	kles switch socket			300		 Ì		
				Different			'	
				capacities			'	
							'	
							'	
							<u></u> '	
02-06-00115 Mate	rials for civil Conductive PV	C tiles for	O.R dept	540m^2W/ac				
work				cessories			'	
				and			'	
				adhesives			'	
							'	
							<u> </u>	
02-06-00116 Ceil	ing panels for O.R			210M^ 2	П]	
				W/accessor			'	
				ies and			'	
				hangers			'	
				-			'	
00.05.0555	1 6 6 -	-					<u> </u>	-
02-06-00117 Wall	panels for O.R			560M^2 W/			'	
				accessorie			'	
				s and			'	
1				built in			'	
1				items			'	
							'	
		1	<u> </u>				ļ	
				5002M	П]	
02-06-00118 PVC	skirting for O.R dept	1		1/		I	1 '	1
02-06-00118 PVC	skirting for O.R dept			W/accessor				
02-06-00118 PVC	skirting for O.R dept			ies and				
02-06-00118 PVC	skirting for O.R dept							
02-06-00118 PVC	skirting for O.R dept			ies and				
02-06-00118 PVC	skirting for O.R dept			ies and				
02-06-00118 PVC	skirting for O.R dept			ies and				
	skirting for O.R dept			ies and				
02-06-00119 Equi				ies and adhesives				

	-Complete pump+motor (NE 6x16)						
	Q=100 m3/hr H=30-23						
	Kw 15 3ph , 400V						
	COs Q 0.89 r.i.p. = 2995						
02-06-00120	-set of repining kit for the pump (NE 6 x16)	100					
02-06-00121	Complete pump + motor (NE3 x16)	100					
	Q= 15 m3/hr H=30m						
	3ph COs Q 0.9, r.p.m=2850 400V						
02-06-00122	-Set of repining kit for the pump (NE 3x16)	100					1
02-06-00123	Accessories	100			-		
02-06-00123		100					
	Microtck scanner A3 size (color)						
02-06-00124	Printer HP Desk jet 890C	100					
02-06-00125	Digital Camera (Sony)	100					
02-06-00126	Video in card (MPWGENCODER)	100					
	, , , , , , , , , , , , , , , , , , , ,			-	-		-
02-06-00127	Plotter AO size (Disk jet color)	100					
02-06-00128	Multi Media Projector	100					
02-06-00129	Jackboot (20 CD changer) for Libra	100					
02-06-00130	Copy Machines	100					
	Minolta photocopy machine 2080						
02-06-00131	Kiss graph machine copy speed (60-130 copy per minute) GR-1750 or GR-	100					
02-06-00132	Video and calling system requirement	200					
	Video camera digital with motorized connected to the current system						
02-06-00133	27" Monitor video in -video out connected to the current video system	200	+	+			
	<u> </u>		1	1		-	
02-06-00134	Amplifier for current audio calling system	100	1	1			
02-06-00135	Video recorder U-Match	100					
02-06-00136	Video Recorder VHS	100					
02-06-00137	Video Caddie U-Match	2000	1	1	1	i e	
02-06-00137	Video Caste VHS	500		1			
			-	-			
02-06-00139	Equipment:-Pegging system	100					
	-Complete Paging system with its control station and 5 watt						
	the system either independent or interfacing with telephone						
	Model:- cite allocate v-2505 medium capacity epabx (64x320)		+	+			
	Program reference FAH 04H 10H 03H						
	supply Complete maintenance and operating installation catalog						
	training of our staff in maintenance factory						
	-spare part for 5 year				-		
02-06-00140	Equipment:- water softener	75					
	Description						
	-supply complete water softener with the values and all						
	SF602 CSB meter controlled fully automatic.						
	<u>-</u>			-	-		-
	Capacity:- 9000/m3						
	Maxflowrate:- 10 m3/huh						
	Hardness of treated water 0.TH						
	Pressure drop:- 80 KPA (8MWG)						1
	Voltage:_220V/50HZ						
	Operating pressure between (2 and 6 bar) 2 and 6 KPA/cm						
	Salt capacity:-400 KG						
	Reagent tank: - 120L						
	Company name:-EAU ET IN DUSTRE						1
	-supply test kit for testing water with reagent 12 set						
	supply Complete maintenance and operating and installation catalog						
	give list of Spare part for 5 years						
	training of our staff in manufacture factory						
02 06 00141		2000	-	-	-	-	1
02-06-00141	Equipment: - Package unit package complete which supply cool air	2000		-			1
	Capacity: - 10TON						
	380 V 50HZ ,3PH,R22	_					
	Ambient temp. :- 60 C						
	Linseed temp.::- 12 C			1	1		
	-	-	-	-			
	Training 3 engineer for 2 weak spare part for 5 years						
02-06-00142	petium 333MHZ MMX (INTEL) COMPLIENT WITH YEAR 2000 (XION)	100					
	MINITOWER CASE		İ	İ			
	64MB RAM (512CACHE)		+	1	+		
			1	1		-	
	UP TO 5GB HDD		1	1			
	15" SVGA MONITOR WITH 8MBAGP CARD (SVGA)		<u> </u>				
	144 FDD (3.5)"						
	104 AIL KEYBOARD +(MOUSE &PAD)		1	1	1	i e	
				-	_		
	MULTI MEDIA KIT (32X CD-ROM+ 16-SOUND BLASTER+SPEACERS+microphone)			-			1
	CD-WRITER 2X2X6						
	FAX -MODEM CARD						
	LAN CARD 32 BIT (PCI)						
			-	+		-	1
	WITH 1.4 APC UPS		1	1			
	TYPE 2						
	PETIUM 333MHZ MMX (INTEL) COMPLIENT WITH YEAR 2000 (XION)						
	MINITOWER CASE						
		-	-	-			
	32 MB RAM						
	3 GB HDD						
	14"SVGA MONITOR WITH 4MB AGP SVGA CARD						
	1.44 FDD (3.5)"	İ					
		1	1	1			

	104 AIL KEYBOARD + (MOUSE&PAD)					
	CD-ROM 32X SPEED					
	LAN CARD 32BIT (PCI)					
	WITH 1.4 APC UPS					
					<u> </u>	
	TYPE 3					
	PETIUM 300MHZ MMX (INTEL) COMPLIENT WITH YEAR 2000 (CELERON)					
	MINITOWER CASE					
	16MB RAM					
	UP TO 2GBMDD					
	14" SVGA MONITOR WITH 2MB SVGA CARD					_
	1.44 FDD 3.5"					
	104AIL KEYBOARD + (MOUSE & PAD)				1	
	LAN CARD 32 BIT (PCI)					
	CD- ROM 24X SPEED					
	WITH 1.4 APC UPS					
					<u> </u>	
	PRINTERS					
	EPSON LQ 2170 DOTMATRIX WITH ARABIC					
	HP LASER GET 6P				1	
	SCANNER					
	AT LEAST 4800 DPI FLAT BED PAGE SCANNER			_		
	mother board intel corporation with cpu				<u> </u>	
	bios american megatrend inc (AMI)					
	ram memory micronics . Or kingston technolgy corp					
	hard disk seagate technology inc . Or western digital cor	b				
	monitor sony electronics inc.or samsong electronics ame					
	floppy disk drive teak america inc.or mewlett packard					
					<u> </u>	
	keyboard & mouse microsoft corp					
	multimedia kit creative labs					
	CD-rim panasonic communications& system co					
	fax-modem card hayes micro computer products inc		+	_		
	Equipment:fan coil unit					
	COMPANY NAME: wesper				1	
02-06-00143	COMPLETE FAN COIL TYPE V.P.N 61 SINGLE SHAFT	1200				
02-06-00144	COMPLETE FAN COIL TYPE V.P.N 81 DOBLE SHAFT	660		_		
02-06-00145	COMPLETE FAN COIL TYPE V.A.C 41 SINGLE SHAFT				<u> </u>	
		75				
02-06-00146	COMPLETE FAN COIL TYPE V.A.C 81 DOBLE SHAFT	55				
02-06-00147	COMPLETE FAN COIL TYPE V.A.C 111 DOBLE SHAFT	55				
	SPARE PART FOR 5 YEARS INCLUDING THER MOSTAT MOTOR SELECTOR SW	ITCH				
	catallog for the spare parts, models ,maintenance and operation	n				
		-11				
	TRAINING for our STAFF engineers					
02-06-00148	EQUIPMENT CHILLER	250				
	CAPACITY: 550					
	CENTRIFYAL TYPE WATER COOLED					
	SPARE PART FOR 5 YEARS					
						-
	TRAINING FOR ENGINEAR					
	SUPPLY OPERATION AND MAINTENANA					
	CATOLOG WITH SPARE PART LIST					
	INSTALLATION AND OPERATION AND MAINTEANCE FOR ONE YEAR					
02-06-00149	WATER COOLER COMPLATE WITH	10000				
02 00 00143		10000				
	¼ OR 1/3 HP COMPRESSON 50HZ SINGLE PHASE 220V					
	SYEARS SPARE PART					
	TRAINING FOR ENGINEER AND TECH					
02-06-00150	Equipment :- Window unit	25000				
	Air condition with heater			\dashv		
	Capacity :- 1.5 ton			_		
					<u> </u>	-
	220 v , 50 Hz , 1 pH					
	hotel cooled , R22					
	spare part for 5 years			T		
	Training for our tech.					
02-06-00151	Equipment :- split unit	10000	+			
00-00131		10000	-			
	Split unit with heater					
	Capacity :- 3 ton			'	<u></u> '	
	220 V , 50 Hz , 1 pH			T		
	hot and cooled R22					
	spare part for 5 years	+				
						-
					<u> </u>	
	training for our tech				1	
02-06-00152	Equipment :- deep freeze	1000				
02-06-00152	_				l	
02-06-00152	Equipment :- deep freeze Deep freeze complete unit flat type inside temp. required :-					
02-06-00152	Equipment :- deep freeze Deep freeze complete unit flat type inside temp. required :- 220V , single, phase 1 , 50 HZ					
02-06-00152	Equipment :- deep freeze Deep freeze complete unit flat type inside temp. required :- 220V , single, phase 1 , 50 HZ spare part for 5 years					
02-06-00152	Equipment :- deep freeze Deep freeze complete unit flat type inside temp. required :- 220V , single, phase 1 , 50 HZ					
02-06-00152	Equipment :- deep freeze Deep freeze complete unit flat type inside temp. required :- 220V , single, phase 1 , 50 HZ spare part for 5 years					
	Equipment :- deep freeze Deep freeze complete unit flat type inside temp. required :- 220V , single, phase 1 , 50 HZ spare part for 5 years training for engineer and tech Supply catalog spare part and operation and maintenance	40 Co ,				
02-06-00152	Equipment :- deep freeze Deep freeze complete unit flat type inside temp. required :- 220V , single, phase 1 , 50 HZ spare part for 5 years training for engineer and tech Supply catalog spare part and operation and maintenance Equipment :- chiller Air cooled					
	Equipment :- deep freeze Deep freeze complete unit flat type inside temp. required :- 220V , single, phase 1 , 50 HZ spare part for 5 years training for engineer and tech Supply catalog spare part and operation and maintenance Equipment :- chiller Air cooled Capacity :- 80 ton	40 Co ,				
	Equipment :- deep freeze Deep freeze complete unit flat type inside temp. required :- 220V , single, phase 1 , 50 HZ spare part for 5 years training for engineer and tech Supply catalog spare part and operation and maintenance Equipment :- chiller Air cooled Capacity :- 80 ton Ambient temp :55Cú	40 Co ,				
	Equipment :- deep freeze Deep freeze complete unit flat type inside temp. required :- 220V , single, phase 1 , 50 HZ spare part for 5 years training for engineer and tech Supply catalog spare part and operation and maintenance Equipment :- chiller Air cooled Capacity :- 80 ton	40 Co ,				
	Equipment :- deep freeze Deep freeze complete unit flat type inside temp. required :- 220V , single, phase 1 , 50 HZ spare part for 5 years training for engineer and tech Supply catalog spare part and operation and maintenance Equipment :- chiller Air cooled Capacity :- 80 ton Ambient temp :55Cú	40 Co ,				
	Equipment :- deep freeze Deep freeze complete unit flat type inside temp. required :- 220V , single, phase 1 , 50 HZ spare part for 5 years training for engineer and tech Supply catalog spare part and operation and maintenance Equipment :- chiller Air cooled Capacity :- 80 ton Ambient temp :55Cú Water inlet : 6 Cú	40 Co ,				

	coil material copper tube with aleminuim fins					
	fan type propeller					
	evaporator sheel and tubs					
	(cooler type) pumps flow rate suitable for the chiller					
	air handling units with suitable capacity					
	electrical board for operation (pumps ,chiller , air handling units)					
02-06-00154	Equipment:- cooling tower	80				
	Complete cooling tower					
	Capacity : 4 .201.200 Kcal/h					
	Working weather 60% humidity and 500 PPM total hardness for water					
	Water flow : 7800 L/min					
	Water in :- 41Cú					
	Water out :- 32 C ú					
	Spare part for 5 years					
	Training for engineer and tech					
	Supply catalog for operation and maintenance and spare part list.					
02-06-00155	Equipment:- cooling tower	60				
	Capacity :80 ton					
	Water temp. 38/ 30 Cú					
	Complete cooling tower must be separate motor for each blower and					
	Humidity weather 60 % Humidity and total hardness is for water 500ppm					
	Recommended spare for 5 years.					
	Include complete motor				1	+
	Fin , belt, shaft, spray nozzle , bearing , blower ,					+
	Nozzle , motor complete, ball float valve					+
	Training for engineer and tech.		-	-	-	+
	Complete catalog for spare part and operation maintenance catalog		-	-	-	+
02-06-00156		16				-
02-00-00156	Minibus 21 Setae, Two Wheel Drive with four doors with Air	lfor the North				
00.00.005==	Conditioner, Petrol engine with service, operation, spare parts		-	-	-	
02-06-00157	Fuel Tanker Scan, Complete Set, 9 cube metros (m3) spare part with	3 for the				
	service, operation, spare parts manuals in English and service and	North				
	fast moving spare parts for 2 years operation (other alternative					
02-06-00158	SPECIFICATIONS FOR BLOOD REFRIGERATOR CARS	300				
	BIAS VEHICLE					
	_ ENGINE:(4-6) CYLINDER					
	PETROL ENGINE					
	WATER COOLED					
	CAPACITY 2600CC AND MORE					
	TRANSMISSION: MANUAL GEAR BOX 4- SPEED WITH ONE REVERSE FLOOR SHIFT					
	DRIVE : FOUR WHEEL DRIVE THE REAL AXLE EGUPED IN EACH SIDE DOUBLE					
	BRAKE: DRUM BRAKE IN EACH WHEEL WITH BOOSTER ASSIST BARKING BRAKE TO					
	- STEERING: POWER STEERING LEFT HAND DRIVE					
	- SUSPENSION: HEAVY DUTY LEAF SPRING IN EACH REAR AND FRONT WHEELS					
	- GAUGES: ALL IN METEORIC SYSTEM .					
	- AIR CONDITION AND HEATING: TO BE SUPPLIED FOR DRIVER CAB					
	- CAB: DOUBLE CABIN					
	FRAME AND CLASSIS :- TWO PARRELL CHANEL CLASSIS					
	- ELECTRIC EQUIPMENT: HEAVY DUTY 12 VOLT 75 AMP /H BATTERY					
	ANTENNA					
	INSTALLATION OF RADIO ANTENNA IN EACH AMBULANCE AT THE ROOF.					
	WIRELESS EQUIPMENT: EACH AMBULANCE EQUIPPED WITH RADIO (WIRELESS					
	- LOAD CAPACITY: THE VEHICLE CAN CARRY NET WEIGHT NOT LESS THAN 1000					
	- SIREN AND BEACON: THE CAR EQUIPPED BY BEACON LONGITUDINAL IN UPPER					
	- ASSESSORS: JACK AND HANDLE, WHEEL RING, HAZARD TRIANGLE					
	- SPARE TYER (DOUBLE TYER)					
	TWO GENERATORS SET TO BE AVAILABLE EACH ON CAPABLE TO OBERATE					
	CAPABILITY OF CONNECTING REFRIGERATOR AND FREEZER WITH EXTERNAL					
	BLOOD BOX COMPARTMENT					
	THE BOX WILL BE ENOUGH TO CARRY THE FOLLOWING:					
	- TWO BLOOD REFRIGERATOR (VERTICAL TYPE) EACH CAN CARRY 100 UNIT OF					
	- TWO DEEP FREEZER (VERTICAL TYPE) EACH CAN CARRY 150 UNIT OF BLOOD				1	+
	INSIDE TEMP FOR REFRIGERATOR + 2C TO +6C					\vdash
	INSIDE TEMP FOR DEEP FREEZE -30 TO -60C					
	- AMBIENT TEMP:60C					+
	AUDIO and VISUAL for LIGHT TEMP and LOW TEMP MUST BE FITTED in EACH				1	+
	DALE THERMOMETER MUST BE PROVIDED ON THE REFRIGATOR AND FREEZ AND				1	+
	DAY RECORDER ON EACH REFRIGATOR AND FREEZ		-	-	-	
	EACH refrigerator and FREEZE have TWO SEPARATING COMPRESSOR (ONE					
	- EACH REFRIGERATOR AND FREEZE HAVE STAINLESS STEEL STEAD DOOR				-	1
	- AUTOMATIC DEFORESTING FOR EACH REFRIGERATOR AND FREEZE AND THE					
	- THE REFRIGERATOR AND FREEZER WILL HAVE REMOVABLE DRAWER				1	
	- REF. GAS: R12 OR, RR22 OR R502					\sqcup
	- TOW MINI COOLING BOXES FOR MANUAL TRANSPORTING THE BLOOD BAGS					
	- THE GENERAL BOX ARE SUITABLE FOR THE JOB OF THE OPERATION OF BLOOD					
	RECOMMENDED SPARE PARTS FOR 5 YEARS					
	TRINING FOR TOW ENG. TOW WEEKS AND ONE DOCTOR(physican) FROM BLOOD					
02-06-00159	Equipment Gas Boiler	200				
	Supply complete unit with its all accessories instead of old model					

	Company na	me :- CHAFFOTAN	UX ETMAURY								
		st of spare par									
				ating and	installation and						
		g of our staff			installation and						
02-06-00160		d cooker s	III Mariaradoard	raccory		100					
02-06-00161		ng machine				100					
02-06-00162	Tomato pre					100					
02-06-00163		l Deep freeze 1	6" foot			100					
02-06-00163		chine laundry	0 1000			100					
02-06-00165	Press	I I I I I I I I I I I I I I I I I I I				100					
02-06-00165		Iron roller				500					
02-06-00166	Pentium 2					800					
02-06-00167		Intel	M 100 MD			800					
			M 128 MB								
02-06-00169	Hard disk					800					
02-06-00170	SVGA card					800					
02-06-00171		SVGA monitor				800					
02-06-00172	Screen fil					800					
02-06-00173	LAN card 3	* **				800					
02-06-00174	CD -Drive	-				800					
02-06-00175	Sound D32					800					
02-06-00176		et printer 6p++				800					
02-06-00177		card (56.6) KBP				800					
02-06-00178	English/Ar	abic KB (104 Ke	ys)			800					
02-06-00179	MS mouse					800					
02-06-00180	Mouse -Pee	:d				800					
02-06-00181	3.5 FDD HD)				800					
02-06-00182	HP Laser j	et printer				800					
02-06-00183	Extra Blac	k Toner				1000					
02-06-00184	FORK LIFT	(5 TON)				200					
	1. DIESEL	ENGINE 4 CYLIND	ER WATER COOLE)							
	2. BATTERY	12V									
	3. NORMAL	HYDRAULIC GEAR									
	4. MAX HEI	GHT 3.5M									
	PACKAGE UN	IIT (AIR COOLED)	SCHEDULE								
Cod	No. Req			Summer		-	Winte	er		blower	
		Cooling lo	ad kcal/H		Evaporate t	temp C		Electi	rical	Fresh	Kw
								heat	er	air	
										(m/h)	
	Qty	Effective	Total load		Entering	T ₁ e	aving	Kw	No.of		
	2-1	sensible load							stage		
				D.B	W.B	D.B	W.B				
02-06-00185	50	65700	98400	28	17.5	14	9.5	70	2	4980	46
02-06-00185	50	55200	81900	33	19.8	143	9.5	58	2	4400	37
02-06-00186	50	19400	28200	28.4	17.5	143	9.5	20	2	1630	13.6
02-06-00187	50	29670	44100	28.4	17.5	14	9.5	31	2	2550	22.8
02-06-00188	50	12510	18150	28.4	17.5	14	9.5	12.8	2	1020	8.9
02-06-00189	50	41000	50500	28.4	17.5	14	9.5	36	2	2720	22.6
02-06-00190	50	12510	18000	28.4	17.5	14	9.5	12.7	2	-	8.9
07-00-00131] 50	12510	18000	28.4	1/.5	14	9.5	12./		1020	8.9

Unit Comparison Compariso	00.06.00100	[C] - 5 1' 1 - (1 + 1 + 405 4 (15") + 1		F0		
### The congressors can be produced morphisms ### Congressors can be produced morphisms ### Congressors manufacturery ### Congressors manufacturery ### Congressors manufacturery ### Congressors manufacturery ### Congressors manufacturery ### Congressors manufacturery ### Congressors manufacturery ### Congressors manufacturery ### Congressors manufacturery ### Congressors ### Congre	02-06-00192	Size of clinker /1st stage 406. 4mm (16") tow		50set		
- the compressor used to gradues and red torquer disc under normal Compressor martifacture / Tel Talk Yakan (ive. "Industrial 20, 11-0) mod Gaffice # 1 New Oblimativia Hills, 2s whine . Add leased) Tel Talks (10) 484-6481 Tel Talks (10) 484-64	02-06-00193			50set		
Social conflicts on 1 New abhomosphil Bidgs, 2 chisses, 2 shinemach's Chispolar Mit Toke (50) 244,46468 Chispolar Mit Toke (50) 244,46468 Chispolar Mit Toke (50) 244,46468 Chispolar Mit Toke (50) 244,46468 Chispolar Mit Toke (50) 2440 Chispolar Mit Mit Mit Mit Mit Mit Mit Mit Mit Mit						
Chityons a SUR France, Cappain Telescoping Telescopi						
Tell Todos (03) 244,54951 Tells (22222 (1500 1 22222) Tells (22222 (1500 1 22222) Tells (22222 (1500 1 22222) Tells (2222			lemachi			
Teles 1922 10 10 10 10 10 10 10		-				
### 1		Tel Toko (03) 244.6496)				
- Installed & Commissions by:		Telex J22232 (Chico j 22232)				
Toto Bussan Co. It. Tax: 342-343 487 7471 7472-4487 487 7472-4487 487 7472-4487 487 7472-4487 487 7472-4487 487 7472-4487 487 7472-4487 747		J 22490 , JJ2439Cabla address : Iho Toko				
Dec Dec		- Installed & Commissioning by:				
10.0		Toko Bussan Co. Lt.				
050-00194 Petitor Patent plant Stancier cood No. 1282001 1.00		Twix 242- 2914				
050-00194 Petitor Patent plant Stancier cood No. 1282001 1.00		Fax 03-423 - 4821				
006-00395	02-06-00194			100		
10.00-00.005 Sull Ping 2nd Stage cook No. 133902 130		_				
02-06-0197 Piston Amay Ise Engage mod No. Elilifol 60 10-08-05-0197 10-08-05-0198 10-08-05-0199						_
Discharge valve mast 900pcm 900pc						_
00-06-02000 1-1et valve seek 900 50 1-2						_
02-06-00201				_		
2-06-02021						
02-06-00202 TREMENAY SOLAMICO VALVE 300 300 300-80-002040 01] proserve 300 0 300 0 300-80-002040 01] proserve 300 300 300-80-002046 01] proserve 300 300 300-80-002046 02-06-002056 TREMENATURE WAICHERS (120-2150) cood no. 681301 300 300 300-80-002056 TREMENATURE WAICHERS (120-2150) cood no. 681301 300 300 300-80-002058 300-80-002058	02-06-00200	1- Typethermometer (0-100C)		50		
02-06-00202 TREMENAY SOLAMICO VALVE 300 300 300-80-002040 01] proserve 300 0 300 0 300-80-002040 01] proserve 300 300 300-80-002046 01] proserve 300 300 300-80-002046 02-06-002056 TREMENATURE WAICHERS (120-2150) cood no. 681301 300 300 300-80-002056 TREMENATURE WAICHERS (120-2150) cood no. 681301 300 300 300-80-002058 300-80-002058						
0.2-06-0.0028						
02-06-00204						
0.20-6-00205 AIR Pressure witch codd No. 0.31968 300		-				
02-06-09206 Temperature switches (120-215C) cood no. 0631301 300 20-06-09207 Crank that Aepy cood No. D26706 300 20-06-09208 05Lier PIN cood No. 300 20-06-09208 Retaining Ring cood No. D26706 300 20-06-09208 Retaining Ring cood No. D26707 300 20-06-09201 Retaining Ring cood No. D26707 300 20-06-09201 Retaining Ring cood No. D26707 300 20-06-09201 Retaining Ring cood No. D26707 300 20-06-09201 Retaining Ring cood No. D26707 300 20-06-09201 Retaining Ring cood No. D26707 300 20-06-09201 300 20-06-09201 70	02-06-00204	Chain over suttee		300		
02-06-00207 Crank hat Asey cood No. D269700	02-06-00205	AIR Pressure switch cood No. G319968		300		
02-06-09209	02-06-00206	Temperature switches (120-215C) cood no. G631301		300		
02-06-09209	02-06-00207	Crank shat Assy cood No. D266700		300		
D2-06-00209 Restaining Ring cood No. D26005 S00 D2-06-00211 Bearing Collar cood No. D260073 S00 D2-06-00211 D2-06-00212 Collar cood No. D260078 S00 D2-06-00213 Filiagree cood no. D260070 S00 D2-06-00213 Filiagree cood no. D260070 S00 D2-06-00214 S01	02-06-00208			300		
02-06-00210	02-06-00209	Retaining Ring cood No. D26706		300		
02-06-0021 Rearing Coeur cood No. D260708 300 202-06-00212 Collar cood No. D260709 Plintier 300						
02-06-00212 collar cood No. D260709 Filmitier 300 300 300 300-30-500213 Filipsec cood no. D10711 300 300 300 300 300 300 300 300 300 3						_
02-06-00213						
02-06-00214 Solt cood no. D10711 300						
02-06-00215		_				
102-05-00216 011ier sleeve cood no. D260713 300 302-05-00218 Bearing cood No. 0.0260714 300 300 302-05-00218 Bearing cood No. D260715 300 300 302-05-00219 300						
102-06-00217 Bearing cood No. 0.0260714 300 202-06-00218 Bearing cood No. D07145 300		-				
102-06-00218 Bearing cood No. D260715 300 30						
102-06-00229 Commerting Rods coed No. D111409 300 30				300		
	02-06-00218	Bearing cood No. D260715		300		
02-06-00221	02-06-00219	Connecting Rods cood No. D111400		300		
02-06-00222	02-06-00220	Ding end Bolt cood No. D111403		300		
02-06-00223	02-06-00221	Caste Nut Cood No. D111404		300		
02-06-00224	02-06-00222	Crank pin Bearing Cood. No. D111406		300		
02-06-00224 Cloture P/N cood No. D961814 300 3	02-06-00223			300		
02-06-00225 Cross Head Assy Cood No. D111300 300						
02-06-00226 Wrist P/N covers cood No. D111 303 300 02-06-00227 Wrist P/N D111304 300						_
02-06-00227						
02-06-00228 Lockwasher Cood no. D111305 300 300 02-06-00229 Bolt Cood No. 0430765 300						_
02-06-00229 Bolt Cood No. 0430765 300 02-06-00230 Destine Rod cood No. El21606 300 02-06-00231 Precision control thick meter 300 02-06-00232 Precision control thick meter 300 300 02-06-00232 Thermos couple for outlet and inlet Tem. 300 02-06-00232 Thermos couple for outlet and inlet Tem. 300 02-06-00234 Ceramic filter 300 02-06-00234 Ceramic filter 300 02-06-00235 Plexible hose for tank lorry 300 02-06-00236 Ball valve for pump (tank lorry) 300 02-06-00237 Pump Assy for tank lorry 300 02-06-00238 Plexible hose for filling station 300 02-06-00238 Plexible hose for filling station 300 02-06-00239 Complot O2 valve for oxygen cylinder type Gll 300 02-06-00239 Complot O2 valve for oxygen cylinder type Gll 300 02-06-00239 Complot O2 valve for oxygen cylinder type Gll 300 02-06-00239 Complot O2 valve for oxygen cylinder type Gll 300 02-06-00239 Complot O2 valve for oxygen cylinder type Gll 300 02-06-00239 Complot O2 valve for oxygen cylinder type Gll 300 02-06-00239 Complot O2 valve for oxygen cylinder type Gll 300 02-06-00239 Complot O2 valve for oxygen cylinder type Gll 300 02-06-00239 Complot O2 valve for oxygen cylinder type Gll 300 02-06-00239 Complot O2 valve for oxygen cylinder type Gll 300 02-06-00239 Complete cylinder type Gll 300 02-06-00239 Complete cylinder type Gll 300 02-06-00239 Centrifugal pump with motor complete old model : 200 100 02-06-00240 Centrifugal pump with motor complete old model : 200 100 02-06-00242 Centrifugal pump with motor complete old model : 200 100 02-06-00242 Centrifugal pump with motor complete old model : 200 100 02-06-00242 Centrifugal pump with motor complete old model : 200 100 02-06-00242 Centrifugal pump with motor complete old model : 200 100 02-06-00243 Centrifugal pump with motor complete old model : 200 100 100 02-06-00243 Centrifugal pump with motor complete old model : 20						
02-06-00230 Destine Rod cood No. E121606 300 02-06-00231 Precision control thick meter 300 300 02-06-00232 Precision control thick meter 300 300 02-06-00232 Thermos couple for outlet and inlet Tem. 300 02-06-00233 Tem. Controller T 675A 300 02-06-00234 Ceramic filter 300 02-06-00235 Flexible hose for tank lorry 300 02-06-00236 Ball valve for pump (tank lorry 300 02-06-00237 Pump Assy for tank lorry 300 02-06-00238 Flexible hose for filling station 300 02-06-00238 Flexible hose for filling station 300 02-06-00239 Complot O2 valve for oxygen cylinder type G11 300 02-06-00239 Complot O2 valve for oxygen cylinder type G11 300 02-06-00239 Complot O2 valve for oxygen cylinder type G11 300 02-06-00239 Complot O2 valve for oxygen cylinder type G11 300 02-06-00239 Complot O2 valve for oxygen cylinder type G11 300 02-06-00239 Complot O2 valve for oxygen cylinder type G11 300 02-06-00239 Complot O2 valve for oxygen cylinder type G11 300 02-06-00239 Complot O2 valve for oxygen cylinder type G11 300 02-06-00239 Complot O2 valve for oxygen cylinder type G11 300 02-06-00239 Complot O2 valve for oxygen cylinder type G11 300 02-06-00239 Complet O2 valve for oxygen cylinder type G11 300 02-06-00239 Complete cylinder type LEF1: any anther new model Complete cylinder type G11 300 02-06-00239 Complete cylinder type G11 300 02-06-00239 Complete cylinder type G11 300 02-06-00240 Contrifugal pump with motor complete old model :- 200 100 02-06-00240 Contrifugal pump with motor complete old model :- 200 100 02-06-00242 Centrifugal pump with motor complete old model :- 200 100 02-06-00242 Centrifugal pump with motor complete old model :- 200 100 02-06-00243 Centrifugal pump with motor complete old model :- 200 100 100 02-06-00243 Centrifugal pump with motor complete old model :- 200 100 100 02-06-00243 Centrifugal pump with motor complete ol						
02-06-00231 Precision control thick meter 300 0-3005 Freq. 0-4000 300						
0-3005 Freq. 0-4000 300 300 02-06-00232 Thermos couple for outlet and inlet Tem. 300 02-06-00233 Tem. Controller T 675A 300 02-06-00234 Ceramic filter 300 02-06-00235 Flexible hose for tank lorry 300 02-06-00235 Flexible hose for tank lorry 300 02-06-00236 Ball valve for pump (tank lorry) 300 02-06-00237 Pump Assy for tank lorry 300 02-06-00238 Flexible hose for filling station 300 02-06-00238 Flexible hose for filling station 300 02-06-00239 Complot O2 valve for oxygen cylinder type G11 300 02-06-00239 Complot O2 valve for oxygen cylinder type G11 300 02-06-00239 Equipment to the following old pump good quietly 200						
02-06-00232	02-06-00231					
02-06-00233 Tem. Controller T 675A 300 3				300		
D2-06-00234 Ceramic filter 300	02-06-00232	Thermos couple for outlet and inlet Tem.		300		
D2-06-00235 Flexible hose for tank lorry 300 3	02-06-00233	Tem. Controller T 675A		300		
D2-06-00235 Flexible hose for tank lorry 300 3	02-06-00234	Ceramic filter		300		
02-06-00236 Ball valve for pump (tank lorry) 300						
02-06-00237 Pump Assy for tank lorry 300		-				
02-06-00238 Flexible hose for filling station 300 30						+
O2-06-00239 Complot O2 valve for oxygen cylinder type G11 300 30						
Water pump Manufacture: old type LEF1: any anther new model Equipment to the following old pump good quietly Article Occumplete pump Occumplete pump Occumplete old model: Centrifugal pump with motor complete old model: Volt 380 50hz 3ph Occumplete old model: Volt:- 380 , 50Hz 3ph inletpipe inch:- 5 outlet Occumplete pump Occumplete old model:- 200 100 Volt:- 380 , 50Hz 3ph inletpipe inch:- 5 outlet Occumplete pump Occumplete old model:- 200 100 Volt:- 380 , 50Hz 3ph inletpipe inch:- 5 outlet Occumplete pump Occumplete old model:- 200 100 Volt:- 380 , 50Hz 3ph inletpipe inch:- 5 outlet Occumplete old model:- 200 100 Volt:- 380 , 50Hz 3ph inletpipe inch:- 5 outlet Occumplete old model:- 200 100 Volt:- 380 , 50Hz 3ph inletpipe inch:- 5 outlet Occumplete old model:- 200 100 Volt:- 380 , 50Hz 3ph inletpipe inch:- 5 outlet					+	
Manufacture: old type LEF1: any anther new model Equipment to the following old pump good quietly Article O2-06-00240 Contifagal pump with motor complete old model: 200 100 O2-06-00241 Centrifugal pump with motor complete old model: 200 100 Head: 26m volt 380 50hz 3ph O2-06-00242 Centrifugal pump with motor complete old model: 200 100 Volt: 380, 50Hz 3ph inletpipe inch: 5 outlet O2-06-00243 Centrifugal pump with motor complete old model: 200 100 Head: - 17m	02-00-00239			300		
Equipment to the following old pump good quietly Article Output frepair kit output frequency of complete pump Output frequency output frequ						
Article						
Complete pump						
Dump Dump		Article	Qty of repair kit			
02-06-00240 Contifagal pump with motor complete old model: 200 100						
02-06-00241 Centrifugal pump with motor complete old model :- 200 100				pump		
Head:- 26m	02-06-00240	Contifagal pump with motor complete old model :	200	100		
Head:- 26m	02-06-00241	Centrifugal pump with motor complete old model :-	200	100		
volt 380 50hz 3ph 3ph 02-06-00242 Centrifugal pump with motor complete old model :- 200 100 Volt:- 380 , 50Hz 3ph inletpipe inch :- 5 outlet 5 outlet 02-06-00243 Centrifugal pump with motor complete old model :- 200 100 Head :- 17m 10						
02-06-00242 Centrifugal pump with motor complete old model :- 200 100 Volt:- 380 , 50Hz 3ph inletpipe inch :- 5 outlet 02-06-00243 Centrifugal pump with motor complete old model :- 200 100 10 Head :- 17m 10 10 10 10						
Volt:- 380 , 50Hz 3ph inletpipe inch :- 5 outlet	02-06-00242	- 1	200	100		
02-06-00243	-2 00 00242		200	100	+	
Head :- 17m	02-06-00242		200	100		1.0
	02-00-00243		∠∪∪	100		10
IVOLE AND BOUR ADD						
	00.06.005::	Volt 380, 50Hz,3Ph	222	100		
02-06-00244 Centrifugal pump with motor 200 100	UZ-Ub-UU244	Centriiugai pump with motor	200	100		

	Old model :- B125/30(Hot water)				
	Q floweret (m3/h):- 99				
	Volt:- 380,50 Hz, 3ph				
02-06-00245	Centrifugal pump with motor old model :- B40132 200	100			
	R.P.M= 1450				
	Q floweret m3/h =14				
	Head ;- 25 volt;- 380 Hz = 50 pH: 3				
02-06-00246	Centrifugal pump with motor 100	100			
	Old model :- B80 /35 Oflowrate :- m3/h 50 volt:-				
02-06-00247	Centrifugal pump with motor old model :- B125/35 100	100			
02-06-00248	Centrifugal pump	100		+	
02 00 00210	With motor old model :- bob 80/25 Q floweret	100			
02-06-00249	Electric sewage pump head :- 15-20			+	
02-00-00249	380volt: 50Hz,3ph supply complete maintceance and 150	100			
20.05.0050				$\overline{}$	
02-06-00250	Drying tumbler	500			
	Capacity 15 Kg/load (dry weight) 3 load /hour				
	Heating by electrical element				
	drum stainless steel 18/8 timer and thermo stat controlled inter lock				
	connection to 380v 50hz 3ph				
	spare part list for 3 years				
	operation in stallation repair and spare parts manual with each				
	Training tow engineers for 3 weeks in the factory				
02-06-00251	Press	400			
	Capacity 20 kg	1	 	 	
	Stainless steel inner for drum			+	
	Automatic operation pnognamebel	+	+ + + + + + + + + + + + + + + + + + + +	+	
	All accessories needed supply for prepare operation	-	+ + + + + + + + + + + + + + + + + + + +	+	
		+			
	Connection 380 V 50 HZ 3PH	-		+	
	List for spear part recommended 5 years	-		+	
	All document , menteenens , operation repair				
	Training tow engineers for 3 weeks in the factory				
02-06-00252	Steam dryer	500			
	capcity 50kg dry /load with 3 load /hr				
	heating : steam (6-8) bar reverse rotation cylinder inter lock door				
	timer control indication lamps and any other necessory components				
	inlet and out let flexible steam pipes exheust flexible pipe 6m for				
	operation installation repaier and spare parts manual with each				
	connection to 380 V 50 HZ 3PH				
02-06-00253	iron steam	400			
02 00 00200	steam heated press roller two meters long	100			
	variable speed lowering raising switch for reverse rotation				
	finger protection provided rotation left and right				
	steam heated at a pressure of (8-10)bar				
				$\overline{}$	
	complete with exhaust fan and all internal electric wiring steam trap				
	spare part list for 3 years				
	operation in stallation repair and spare parts manual with each				
	Training tow engineers for 3 weeks in the factory				
02-06-00254	Flat work ironed machine	500			
	electrically heated press roller to 1.5 m length automatic lifting				
	connection to 380v 50hz 3ph				
	spare part list for 3 years				
	operation in stallation repair and spare parts manual with each				
	Training tow engineers for 3 weeks in the factory				
02-06-00255	Washing machine	500			
	Capacity up to 50 kg/load (dry weight)	1		+	
	heating :steam (6-8 bar)	 	+ + + + + + + + + + + + + + + + + + + +	+	
	drumins stainless steel 18/8	+	+ + + + + + + + + + + + + + + + + + + +	+	
	operated by programme card and push botton for manual reverse drum	-	+ + + + + + + + + + + + + + + + + + + +	+	
		-		+	-
	safty look on door unbalance switch	-			
	G- factory :500 g	-		+	
	fitting and flexiable pipes 1.5 m in cluded	1		+	
	connection to 380 v 50 hz 3 ph				
	demostic water pressure supplied 0.5 bar				
	spare parts list for 3 years operation installation repair and spare				
	Training tow engineers for 3 weeks in the factory				
02-06-00256	Washing machine	600			
	Capacity 20 kg/load (dry weight)				
	heating :electric element				1
	drum stainless steel 18/8		 		
	operation by push botton for manual control reverse drum action	+	+ + + + + + + + + + + + + + + + + + + +	+	
	safty look on door	-	+ + + + + + + + + + + + + + + + + + + +	+	
	fitting and flexiable pipes 1.5 m in cluded	-	+ + + + + + + + + + + + + + + + + + + +	+	
		-			
	connection to 380 v 50 hz 3 ph	-			
	demostic water pressure supplied 0.5 bar	-			
	itemized and speratly priced spare parts list for 3 years operation	1			
	Training tow engineers for 3 weeks in the factory				
02-06-00257	Washing machine	600			
	Capacity 30 kg/load (dry weight)				
	_				

	12			I	1	ı		1		
	heating :electric element									
	drum stainless steel 18/8						-	1	-	
	operation									
	by									
	programme									
	card and									
	push									
	botton									
	for									
	manual									
	reverse									
	drum									
	action									
	safty look on door									
	fitting and flexiable pip		uded							
	connection to 380 v 50 hz	3 ph								
	demostic water pressure s	upplied 0.5 ba	r							
	spare									
	parts									
	list for									
	3 years									
	operation									
	installat									
	ion									
	repair									
	and spare									
	parts									
	manual									
	with each									
	washer									
		2 2 1	1 6 .							
	Training tow engineers fo	r 3 weeks in t	he factory							
02-06-00258	Press				400					
	Capacity 50 kg									
02-06-00259	hydro extractor				600					
	Capacity 20 kg/load (dry	weight)								
	G- factory :600-750 g									
	inner drum of stainless s	teel 18/8								
	timer operated reverse ph	ase brake syst	em							
	drive motor with thermal	cut -out								
	vibration controlled inne	r drum								
	connection to 380 v 50 hz	3 ph								
	spare parts list for 3 ye	ars operation	installatio	on repair and spare						
	Training tow engineers fo									
02-06-00260	Cornice flexiflame 70	1 3 #66/15 111 6	lic raccory		400					
02-06-00261	Drying to LBG gas dryer				100					
02-06-00261	Hot water boiler				100		-	-	-	-
02-00-00202					100		-		-	
	Capacity 2000 KG/hr							-	-	
	Working presser 10 bar		1				-		-	-
	Automatic control for saf			i, automatic blow			-		-	-
	Burner : dual fuel L.P.G						-		-	
	Automatic operation isola									
	Softener : suitable duple		eration so	ftener suitable for						
	Spear parts recommended									
	Technical document / insu									
	Training 3 engineers for	one month in t	he factory							
02-06-00263	Calling system and equipm	ent for callin	g system		300					
	Complete paging system wi	th its control	station an	nd 5 watt						
	The system either indepen									
	supply complete maintena				İ	İ				
02-06-00264	Compressor				50000	İ				
	Specification of compress	or 1/6 hp					<u> </u>	1		
	Mod. FII 5IF IOG or									
	1/6 HP low back pressure		R 12 compre	essor having			 	+		
	electrical characteristic		. IZ COMPI							
	nominal voltage 220 V	50 HZ					-	-	-	-
	-							-	-	
		- 240 V		1			-	1	-	
		(shunt capaci								
	the compressor are to be									
	over load protector elect	rical connecti	on board ca	apacitor and the						
	dimensional data:									
	discharge tube	6	.35 mm II)						
	suction tube		6.35 mm	ID						
-						-				

	process tu			6.35 mm							
	all tubing	shall be made	of high qualit	y refriger	ating copper tubes						
		all be made in					İ				
02-06-00265	_	exchange system		1					<u> </u>	_	
	4X64				+	250	 		+	+	+
									+	-	-
	8 X 120	-				200			1	1	1
	20 X 320					300					
	30X500					250					
	50 X 1000					100					
	10x250					100					
	10 x 75					100					
	150X2000					100					1
	10X1000					100				-	
				1 000	1 222	100				_	
		re internal exte									
		nication switch									
	Facilities	: consultation	n call with spl	lit call tr	ansfer three way						
	Tones : th	e system should	d be working or	n different	tones such as						
	Operator c	onsole : electi	conic push - bo	ottom opera	tor console can be						
					0 A max provided by						
					battery back up						
		TO VPC LATILITY	T CO CITE SYSTEM	T SUITABLE	Dattery Dack up					-	-
	Others:	L			1						
		ation the syste		tow year	maintenance				1		
		arts for 5 year		<u> </u>							
	3- Comet s	set of manuals	installation ma	aintenance	programming and read						
	4- Trainin	g on factory 5	engineers and	6 weeks							
	Equipment						1				
	model : as								 	 	1
		manufacturer :	worthington							_	+
				-					+	+	+
		nt worthingtor	1						1	1	1
	simpsonltd			1							1
	low field	works									
	p.o.box 17	newark , notti	ingh - amshire								
	NG243EN		T								1
	ENGLAND										
	tel = newa	 - 70E1E1								-	
	1				-					_	
	tlx = 3745									-	
	quantity:										1
		ldam medical cit					<u></u>				
	MOdel	KW	HEAD (M)	FLOW	RPM						
				(L/S)							
02-06-00266	12LN21	340	36	650	1440	50					
02-06-00267	12LN17	265	52.5	335	1440	50			+	+	+
									+	+	+
02-06-00268	12LN17	224	36	372	1440	50			1	-	1
02-06-00269	ERP80-400	150	140	30	2880	50					
							<u></u>				
02-06-00270	12LA2	150	25.5	415	1440	50					
02-06-00271	12LA2	90	30	300	1440	50					
02-06-00272	10LA3	90	30	170	1440	50			1		
02-06-00273	10LA3	90	43.3	142.3	1440	50			+	+	+
02-06-00273	65WP	75	132.5		2880				+	+	+
02-00-002/4	I	/5	132.5	22.5	2880	50					
	315			1							1
02-06-00275	6L3	55	32	101.29	1440	50					
02-06-00276	6L3	55	52.5	52.24	1440	50					
02-06-00277	65WP	55	103	22.5	2880	50					
	315					- -					
02-06 00270		/ F	100	7 57	2000	ΕΛ			+	+	+
02-06-00278	ERP60-200	45	190	7.57	2880	50					
				1							1
02-06-00279	50wp315	37	103	10	2880	50					
02-06-00280	65WP	37	68.6	22.5	2880	50					
	250										
02-06-00281	6L3	37	34	55.5	1440	50			+	 	+
02-06-00281	6L3	30	27	98.5	1440	50			+	 	+
									1	-	1
02-06-00283	100WP200	30	37	43.1	2880	50					
02-06-00284	80WP	15	24	30	2880	50					
	160										
02-06-00285	1 ½ TM2	15	132.5	2.5	2880	50					1
02-06-00286	40WP	11	45	7.57	2880	50			+	+	+
02 00 00200	200	1	45	'.5'	2000	50					
00.05.5555					1 222				1	-	1
02-06-00287	40WP	11	55	4.36	2880	50					
	200						<u></u>				
			68.6	2.25	2880	50					
02-06-00288	1 ¼ TM43	7.5	00.0				i .	1			1
02-06-00288	1 ¼ TM43	7.5	00.0								
					1440	50					
02-06-00289	4L1	5.5	9	30.61	1440	50					
					1440 1440	50 50					

02-06-00291	1 ¼ TM22	4	83.3	1	2880	50					
02-06-00292	3L1	3	8	15.86	1440	50					
02-06-00293	3dv2	3	_	-	2880	50					
02-06-00294	32wp160	1.5	14.6	2.25	2880	50					
02-06-00295	-	L FORK LIFT (1	2.23	2000	400					
02 00 00233		IGHT 7 TO 7.5 1	·			100					
		GTH 750 TO 160									
		RRIAGE WIDTH 8									
		TH X THICKNESS									
		EAD MAX 815	120230								
		READ MINIMUM 4	<u> </u>								
		WIDTH (AXLE)D 1500							
		EL TRUCK 1310	<u> </u>	JR 1500	1						
		AVEL (MAX) 12			+						
		EEL /LOAD CENT									
		ADIUS 815 TO 9									
		NGTH TO PIVOT		1016							
		OF REACH FRAME		1013							
		FORK TO PIVOT		660							
			CENTER 455 TO	1							
		965 TO 1805	TOTAL 3.E.E.								
		REACH FRAME HE	1921 300			-					
		SM WIDTH 205 DTH 800 TO 132	<u> </u>							-	
		NGTH 800 TO 132				-					
		IDTH 1525 TO 15	-			-					
						-					
		C MOTORS-REACH	U, 4 KW								
	22.ROTATE		100	1		-			-	-	-
02.06.0000		DTH MAXIM 1600				400					
02-06-00296		L FORK LIFT (<u> </u>	1		400			-	-	
		IGHT 7 TO 7.5 I									
		GTH 750 TO 160									
		RRIAGE WIDTH 8									
		TH X THICKNESS	120220								
		EAD MAX 815	<u> </u>								
		READ MINIMUM 4		D 1500							
				JR 1500	T						
		EL TRUCK 1310 (AVEL (MAX) 12									
		EEL /LOAD CENT			+						
		ADIUS 815 TO 9			+						
		NGTH TO PIVOT		1015							
		OF REACH FRAME		I							
		FORK TO PIVOT		660							
		965 TO 1805		T							
		REACH FRAME HE	I TGHT 355								
		SM WIDTH 205	1								
		DTH 800 TO 132	<u> </u>								
		NGTH 760 TO 15									
		IDTH 1525 TO 1									
		C MOTORS- REAC									
	22.ROTATE		o, r xw			1					
		DTH MAXIM 1600	MM								
02-06-00297	FORK LIFT					150					
-2 00 00257		ENGINE 4 CYLIN	L DER WATER COOL	I 3D		133					
	2. BATTERY			1		+					
	-	HYDRAULIC GEAR	+			+					
	4. MAX HEI										
02-06-00298	FORK LIFT					150					
-1 00 00270		ENGINE 4 CYLIN	L DER WATER COOT!	₹D		133					
-	2. BATTERY		DEN WATER COOL	ريد		1					
		HYDRAULIC GEAR	1			1					
	4. MAX HEI		1			1					
02-06-00299		CARRYING TRUCK	<u> </u> g:			700					
02 00-00299	A- BASIC V		J .			700					
		DIESEL ENGINE	MATER COOLER			1					
		SSION: MANUAL									
				ן ע סו, אייני אייני אייני	 TH AIR PRESSURE	1					
					TH AIR PRESSURE						
					CING SUPPLIED WITH	1					
		ICAL SYSTEM: 2		I IUE PAKE	TING SOLERIED MILH				-	-	-
				אום מאווכבים	IN METRIC SYSTEM						
					WITH CROSS MEMBERS				-	-	-
					NTEGRAL TYPE) WITH	-					
					CH SIDE REAR WHEELS:	-					
		ENT'S: THE VEH			TH AIR-CONDITIONING				-	-	
		CAPACITY:	LIKUCAS,	, ii FKUVII	ATTH WHILE						
	In HOWDTING	CULUCTII.	1	1	1	1	l .	I	1		

	FIRST OPTION LOADING CAPA	ACITY (2-4) TON	QTY (25)							
	SECOND OPTION LOADING CAL	PACITY (5-7) TO	N QTY (25	0)						
	THIRD OPTION LOADING CAPA	ACITY (8-10) TO	N QTY (25)						
	C-ACCESSORIES: EACH VEHIC	CLE (TRUCK) SUP	PLY WITH T	HE FOLLOWING:						
	FAST SPARE PART: AUTO JAC	CK WITH HANDLE	AND WHEEL	WRENCH : HAZARD						
	1. COOLING SYSTEM WORK BY								+	
	2. DIAL THERMOMETER MUST									
	3. AUDIOVISUAL FOR HIGH	TEMP MIIST BE F	TTTED	I.					+	
	4. REFRIGERATION MUST SU			OLING SPECIFICATION						
	5. INTERNAL TEMP FROM + 3		1111, 1112, 00	 				+	+	+
	6. AMBIENT TEMP.	100 10 200							+	
	SUMMER BDT 60C								+	
	WBT 25C							-	+	+
									+	
	WINTER DBT 1C									
22 25 2222	WBT 3C									
02-06-00300	TRUCKS:				700					
	C- BASIC VEHICLE:	<u> </u>								
	1- ENGINE: DIESEL ENGINE								↓	
	2. TRANSMISSION: MANUAL H	FLOOR SHIFT								
	3. CLUTCH: HYDRAULIC CON	TROL SINGLE DRY	PLATE WIT	H AIR PRESSURE						
	4. SUSPENSIONS: FRONT: LA									
	5. SUFFICIENT TO CONTROL	THE VEHICLES I	N THE PARK	ING SUPPLIED WITH						
	C- ELECTRICAL SYSTEM: 24	/ 120AMP								
	7. INSTRUMENT PANEL: ALL	MEASUREMENTS A	ND GAUGES	IN METRIC SYSTEM						
	8. FRAME: PARALLEL, TAPER	RED CHANNEL SEC	TION TYPE	WITH CROSS MEMBERS						
	9. STEERING: LEFT HAND DE	RIVE, (BALL NU	T TUBE, IN	TEGRAL TYPE) WITH					T	T
	10.TIRES:HIGH QUALITY FRO	ONT WHEELS: SIN	GLE IN EAC	H SIDE REAR WHEELS:						
	11.DRIVERS CABIN: ONE ANI								1	
	12.EQUIPMENT'S: THE VEHIC				1		<u> </u>	<u> </u>	†	†
	B- LOADING CAPACITY:	. , , , , , , , , , , , , , , , , , , ,								
	FIRST OPTION LOADING CAPA	1 ACTTY (3-4) TO	N OTY (50)						
	SECOND OPTION LOADING CAN								+	+
	THIRD OPTION LOADING CAP								+	
	C-ACCESSORIES: EACH VEHIC								+	+
									+	+
02.06.00301	FAST SPARE PART: AUTO JAC	Y WIIT HANDLE	AND WHEEL	WRENCH HAZARD	400				+	+
02-06-00301	AMBULANCE				400			-		-
	PARTITION									
	BETWEEN DRIVER'S COMPAN	RTMENT AND PATI	ENT'S COMP.	ARTMENT FULL					↓	
	PARTITION WINDOW									
	LARGE, DOUBLE SLIDING SAI	FETY GLASS CENT	RAL WINDOW							
	PATIENT'S COMPARTMENT									
	THE PATIENT'S COMPARTMENT	r is to be full	Y INSULATE	D.						
	ROOF HEIGHT									
	INSIDE HEIGHT NOT LESS TH	HAN 1500MM WITH	OUT THE TH	ICKNESS AND						
	FLOORING									
	HIGH QUALITY FLOORING MAT	TERIAL CEMENTED	TO A SUIT	ABLE TYPE OF WOOD						
	MEDICINE CABINETS									
	THE LEFT WALL OF THE PAT	ENT'S COMPARTM	ENT IS TO	BE PARTITIONED INTO						
	TECHNICIAN SEAT - FRONT									
	PROVISION OF A TECHNICIAN	N SEAT AT THE F	RONT OF TH	E PATTENT'S					+	
	TECHNICIAN SEAT-REAR								+	
	PROVISION OF A TECHNICIAN	N SEAT AT THE F	OOT OF THE	PATIENT'S ON THE	+				+	
	INSIDE LIGHTING SYSTEM				+		+	+	+	+
	THE PATIENT'S COMPARTMENT	ר בובטיים דר או מע	STEM TO TO	BE CEDADATED FROM	+			+	+	+
	IDENTIFICATION	. DESCRICTED SI	10 1U	THOM THE PROPERTY OF THE PROPE	+			+	+	+
	THE AMBULANCE IS TO BE II	מי מי מיים דייותים ר	T.T.OWC ·		1		1	+	+	+
	IT IS TO BE PAINTED CLEAR		TTOM9				1	+	+	+
			7 NID 7 DEE	ODEGGENE IN ADDICE				-	+	+
	- FOR DECALS FOR THE WORL	AMBULANCE",	AND A KED	CKESCENT IN AKABIC				-	+	+
	RESUSCITATION EQUIPMENT						1	-	+	-
	- TWO OXYGEN BOTTLES, EAC				1					
	- TWO SPARE OXYGEN BOTTLI									
	- ONE SET OF ENGLISH BULL									
	- THREE OXYGEN MASKS, ONI	E FOR EACH ADUL	T CHILD AN	D INFANT.						
	- THREE PLASTIC NASAL CAN	NNULAS, TWO ADU	LT AND ONE	CHILD.						
	- FOUR OXYGEN CATHETERS	S, TWO OF EACH	NO.10F.							
	ONE MOUTH TO MOUTH VE	NTILATION MASK								
	CYLINDER KEY				1 FOR EACH					
	OXYGEN FLOW METER /REGULA	ATOR			1 FOR EACH	1				
					1 FOR EACH					
	HUMIDIFIER			I				1	1	
	HUMIDIFIER						1			1
									-	+
	PORTABLE OXYGEN KIT	יים מהוא מהמשטב מים מהוא מחשב	GIII.ATOP IV	D SIIDDI.TES						
	PORTABLE OXYGEN KIT ONE PORTABLE OXYGEN KIT (GULATOR AN	D SUPPLIES.	1 FOD EXCU					
	PORTABLE OXYGEN KIT		GULATOR AN	D SUPPLIES.	1 FOR EACH					
	PORTABLE OXYGEN KIT ONE PORTABLE OXYGEN KIT RESUSCITATOR COMPLETE WIT	TH CYLINDER.	GULATOR AN	D SUPPLIES.						
	PORTABLE OXYGEN KIT ONE PORTABLE OXYGEN KIT (TH CYLINDER.	GULATOR AN	D SUPPLIES.	1 FOR EACH					

CHORTON CYCTEM		1	1	1	
SUCTION SYSTEM					
ONE VACUUM APPARATUS INCLUDING AN ELECTRIC DRIVEN PUMP with FIRST AID EQUIPMENT					
A BOX IS TO BE PROVIDED CONTAINING THE FOLLOWING:-					
TWENTY PRE- LOCALIZED PADS					
TWELVE COMPRESSIVE BANDAGES					
- FOUR 10CM ELASTIC STRIPS.					
- SIX GAUZE BANDEAUS, THREE OF 75MM AND THREE OF 150MM.					
- TWENTY GAUZE PADS 10CM BY 10CM, INDIVIDUALLY WRAPPED.					
- TWO 5CM ANTI-ALLERGIC ROLLS OF ADHESIVE TAPE.					
FIFTEEN TONGUE DEPRESSORS INDIVIDUALLY WRAPPED.					
- ONE 100 ML BOTTLE CONTAINING CHLOREXIDINE BASE DISINFECTANT.					
AIR SPLINTS					
ONE SET OF AIR SPLINT FOR EACH OF THE UPPER AND lower LIMBS.					
STRETCHER					
WHEEL STRETCHER WITH ADJUSTABLE BACK AND FOOT RESTS WITH SIDE					
SPARE STRETCHER					
FOLDING COLLAPSIBLE STRETCHER WITH SUPPORTING SPREADER BARS AND VINYL					
REAR BUMPER STEP					
A- REAR BUMPER STEP IS TO BE INSTALLED OVER THE REAR BUMPER.					
BOTTLE HOOKS					
BOTTLE HOOKS ARE TO BE INSTALLED ON THE ROOF TO HOLD FLUID AND BLOOD					
SPARE STRETCHER HOLDER					
SPECIAL HOOKS ON WALL AND ROOF ARE TO BE PROVIDED TO HOLD SPARE	_				
EXHAUST-VENTILATOR FAN					
ROOF MOUNTED DOUBLE ACTING EXH-VENT FAN IS TO BE INSTALLED.	+				
REAR BUMPER STEP	+				
A REAR BUMPER STEP IS TO BE INSTALLED OVER THE REAR BUMPER.	+			1	
BOTTLE HOOKS	+				
BOTTLE HOOKS ARE TO BE INSTALLED ON THE ROOF TO HOLD FLUID AND BLOOD	+				
ANTENNA					
INSTALLATION OF RADIO ANTENNA IN EACH AMBULANCE AT THE ROOF.					
WIRELESS EQUIPMENT: EACH AMBULANCE EQUIPPED WITH RADIO (WIRELESS					
SPECIFICATIONS FOR AMBULANCES					
BASIC VEHICLE					
ENGINE: PETROL ENGINE WATER COOLED .					
TRANSMISSION: MANUAL OR AUTOMATIC.					
AXLE: SINGLE REAR OR FRONT WHEEL DRIVE.					
STEERING : POWER STEERING LEFT HAND DRIVE.					
SUSPENSION : HEAVY DUTY.					
COOLING SYSTEM: HEAVY DUTY.	+				
ELECTRICAL SYSTEM: 12 VOLTS WITH HEAVY DUTY ALTERNATOR AND BATTERY.					
AIR CONDITIONING SYSTEM: AIR-CONDITIONER AND HEATER FOR BOTH DRIVER					
SIDE DOOR: SIDE DOOR AT THE RIGHT SIDE.	+				
BACK DOORS: TWO PANEL DOORS OPENABLE TO THE SIDES.					
INSTRUMENT PANEL: WITH METRIC GAUGES and ODOMETER.					
MIRRORS: ONE INSIDE and TWO OUTSIDE REAR VIEW.					
TIRES: HIGH QUALITY INCLUDING SPARE.					
-WARNING EQUIPMENT: SIREN WITH SPEAKER AND BEACON OF THE FOLLOWING	+				
-ELECTRONIC SIREN WITH PUBLIC ADDRESS SYSTEM OF 100WATTS OUT-PUT					
 BEACON: TWO REVOLVING DOME TYPE BEACONS LONGITUDINAL A LONG THE	+				-
 -SPEAKER: 100 WATTS SPEAKER INSTALLED INSIDE ENGINE COMPARTMENT.	+				-
 -SPEARER: 100 WAITS SPEARER INSTALLED INSIDE ENGINE COMPARIMENTACCESSORIES:	+		_		-
 -ACCESSORIES: AUTO JACK WITH HANDLE and WHEEL WRENCH.	+	-	-	-	-
TOOL KIT BAG.	+	1	-	1	-
HAZARD WARNING TRIANGLE	+	1	-	1	-
 FIRE EXTINGUISHER.	+		_		-
 -MISCELLANEOUS: THE FOLLOWING IS TO BE SUBMITTED TWO WEEKS AFTER	+	-	-	-	-
	+		_		-
 -WORKSHOP MANUALS (2 COPIES IN ENGLISH).	+		-		-
 -SPARE PARTS CATALOGUES (2 COPIES IN ENGLISH).	+				
 -RECOMMENDED SPARE PARTS LIST (DETAILS OF THE LIST ARE TO BE AGREED	+	-	-	-	-
 FAST MOVING PARTS for EACH VEHICLE.	+				-
 - TRAINING FOR 3 ENGINEERS.	+	1	-	1	-
 optional rquipments schedule ambulance VACUUM MATTERS WITH CARRYING HANDLES.	1 FOR EACH		-		-
VICCOUN PRAITERS WITH CARRIENG HANDLES.	1 FOR EACH				
 DIMD FOD VACIHIM MATTRECC	1 FOR BACT				-
PUMP FOR VACUUM MATTRESS	1 FOR EACH				
 DOLD ING OWNERGUED	1 800	-	-	-	-
FOLDING STRETCHER	1 FOR EACH				
TOEDING SINDICHEN				1	1
INFLATABLE SPLINTS, SET OF 4 IN WALLET.	1 FOR EACH				
INFLATABLE SPLINTS, SET OF 4 IN WALLET.					
	1 FOR EACH				
INFLATABLE SPLINTS, SET OF 4 IN WALLET. ANALGESIC UNIT.	1 FOR EACH				
INFLATABLE SPLINTS, SET OF 4 IN WALLET.					

	URINAL, MALE.	1 FOR EACH
	URINAL, FEMALE.	1 FOR EACH
	ORTHOPEDIC SCOOP STRETCHER	1 FOR EACH
	BRACKETS FOR SCOOP STRETCHER.	1 FOR EACH
	HEAPED AND HARDNESS SET FOR SCOOP STRETCHER.	1 FOR EACH
	ASPIRATOR, MANUAL	1 FOR EACH
	AMBULANCE CHAIR	1 FOR EACH
	BRACKET FOR AMBULANCE CHAIR	1 FOR EACH
	FIRST AID KIT COMPLETE WITH CASE.	1 FOR EACH
	PENLIGHT	1 FOR EACH
	BEDPAN	1 FOR EACH
	ANEROID SPHYGMOMANOMETER	2 FOR EACH
	STETHOSCOPE.	2 FOR EACH
	OTOSCOPE.	1 FOR EACH
	THOUGHT CUT SCISSORS.	1 FOR EACH
	SEMI AUTOMATIC DEFIBRILLATOR /MONITOR	1 FOR EACH
	SECURING DEVICE FOR DEFIBRILLATOR /MONITOR	1 FOR EACH
	ARTERY FORCEPS (SPENCER WELLS)	1 FOR EACH
	DISSECTING FORCEPS, PLAIN	1 FOR EACH
	SCISSORS BANDAGE.	1 FOR EACH
	THERMOMETER	1 FOR EACH
	NON WOVEN ACRYLIC BLANKET 60"X80" APPROX.	1 FOR EACH
	CELLAR BLANKET UNBLEACHED 60"X80" APPROX.	2 FOR EACH
	FOAM PILLOW, PCV COVERED	2 FOR EACH
	VACUUM FLASK STAINLESS STEEL 1 LITTER.	2 FOR EACH
	RESTRAINING STRAP FOR VACUUM FLASKS	1 FOR EACH
	OXYGEN CYLINDER, BULL NOSE (SIZE F)	1 FOR EACH
	OXYGEN FACE MASK	1 FOR EACH
	GREEN BUBBLE 30 FOOT ROLL	2 FOR EACH
02-06-00302	ACCIDENT EMERGENCY AMBULANCE	200
	PARTITION BETWEEN DRIVER'S COMPARTMENT AND PATIENT'S COMPARTMENT FULL	COVEDACE
	PARTITION WINDOW	COVERAGE
	LARGE, DOUBLE SLIDING SAFETY GLASS CENTRAL WINDOW	
	DOUBLE SLIDING SAFETY GLASS WINDOW BEHIND DRIVER CABINET 1	TS HEIGHT
	PATIENT'S COMPARTMENT	
	THE PATIENT'S COMPARTMENT IS TO BE FULLY INSULATED.	
	ROOF HEIGHT INSIDE HEIGHT NOT LESS THAN 1900MM WITHOUT THE THICKNESS AND	
	FLOORING	
	HIGH QUALITY FLOORING MATERIAL CEMENTED TO A SUITABLE TYPE O	F WOOD
	MEDICINE CABINETS	
	THE LEFT WALL OF THE PATIENT'S COMPARTMENT IS TO BE PARTITION	NED INTO
	TECHNICIAN SEAT - FRONT	
	PROVISION OF A TECHNICIAN SEAT AT THE FRONT OF THE PATIENT'S	488
	TECHNICIAN SEAT-REAR	
	PROVISION OF A TECHNICIAN SEAT AT THE FOOT OF THE PATIENT'S	ON THE
	INSIDE LIGHTING SYSTEM	

THE PATIENT'S COMPARTMENT ELECTRICAL SYSTEM IS TO BE SEPARATED FROM	1	1	T	T	1	
IDENTIFICATION		1	<u> </u>			+
THE AMBULANCE IS TO BE IDENTIFIED AS FOLLOWS:-		1	<u> </u>			+
IT IS TO BE PAINTED CLEAR WHITE		1				
- FOR DECALS FOR THE WORD "AMBULANCE", AND A RED CRESCENT IN ARABIC			+			+
RESUSCITATION EQUIPMENT		1				
- TWO OXYGEN BOTTLES, EACH OF 500 LITTER CAPACITY SECURED WITHIN THE		1				
- TWO SPARE OXYGEN BOTTLES OF 500 LITTER CAPACITY IN STOWAGE CABIN.						
- ONE SET OF ENGLISH BULL NOSE VALVE YOKE, PRESSURE REGULATOR WITH		1	+			+
- THREE OXYGEN MASKS, ONE FOR EACH ADULT CHILD AND INFANT.		1				
 - THREE PLASTIC NASAL CANNULAS, TWO ADULT AND ONE CHILD.		+	_			+
- FOUR OXYGEN CATHETERS, TWO OF EACH NO.10F.			+			+
ONE MOUTH TO MOUTH VENTILATION MASK			+			+
PORTABLE OXYGEN KIT			+			+
ONE PORTABLE OXYGEN KIT COMPETE WITH REGULATOR AND SUPPLIES.		+	_			+
SUCTION SYSTEM			-			+
ONE VACUUM APPARATUS INCLUDING AN ELECTRIC DRIVEN PUMP.			-			+
 FIRST AID EQUIPMENT		1	-	-		+
**			-			+
 A BOX IS TO BE PROVIDED CONTAINING THE FOLLOWING:-			-			
 TWENTY PRE- LOCALIZED PADS TWELVE COMPRESSIVE BANDAGES						-
			-			-
 - FOUR 10CM ELASTIC STRIPS.						-
 - SIX GAUZE BANDEAUS, THREE OF 75MM AND THREE OF 150MM.		-	-		-	+
 - TWENTY GAUZE PADS 10CM BY 10CM, INDIVIDUALLY WRAPPED.		+				+
 - TWO 5CM ANTI-ALLERGIC ROLLS OF ADHESIVE TAPE.		-				+
 FIFTEEN TONGUE DEPRESSORS INDIVIDUALLY WRAPPED.		+			-	+
 - ONE 100 ML BOTTLE CONTAINING CHLOREXIDINE BASE DISINFECTANT.		-	-	-	-	+
AIR SPLINTS		-		-	-	+
ONE SET OF AIR SPLINT FOR EACH OF THE UPPER AND LIMBS.		-	-		1	+
 STRETCHER		-	-		1	
WHEEL STRETCHER WITH ADJUSTABLE BACK AND FOOT RESTS WITH SIDE						
SPARE STRETCHER			-			
FOLDING COLLAPSIBLE STRETCHER WITH SUPPORTING SPREADER BARS AND VINYL						-
REAR BUMPER STEP						
A- REAR BUMPER STEP IS TO BE INSTALLED OVER THE REAR BUMPER.						
BOTTLE HOOKS						
BOTTLE HOOKS ARE TO BE INSTALLED ON THE ROOF TO HOLD FLUID AND BLOOD						
SPARE STRETCHER HOLDER						
SPECIAL HOOKS ON WALL AND ROOF ARE TO BE PROVIDED TO HOLD SPARE						
EXHAUST-VENTILATOR FAN						
ROOF MOUNTED DOUBLE ACTING EXH-VENT FAN IS TO BE INSTALLED.						
REAR BUMPER STEP						
A REAR BUMPER STEP IS TO BE INSTALLED OVER THE REAR BUMPER.						
BOTTLE HOOKS						
BOTTLE HOOKS ARE TO BE INSTALLED ON THE ROOF TO HOLD FLUID AND BLOOD						
ANTENNA						
 INSTALLATION OF RADIO ANTENNA IN EACH AMBULANCE AT THE ROOF.						
WIRELESS EQUIPMENT: EACH AMBULANCE EQUIPPED WITH RADIO (WIRELESS						
SPECIFICATIONS FOR AMBULANCES						
BASIC VEHICLE						
ENGINE: PETROL ENGINE WATER COOLED .						
 TRANSMISSION: MANUAL OR AUTOMATIC.						
AXLE: SINGLE REAR OR FRONT WHEEL DRIVE.						
 STEERING : POWER STEERING LEFT HAND DRIVE.						
 SUSPENSION : HEAVY DUTY.						
 COOLING SYSTEM: HEAVY DUTY.						
ELECTRICAL SYSTEM: 12 VOLTS WITH HEAVY DUTY ALTERNATOR AND BATTERY.						
AIR CONDITIONING SYSTEM: AIR-CONDITIONER AND HEATER FOR BOTH DRIVER						
SIDE DOOR: SLIDING SIDE DOOR AT THE RIGHT SIDE.						
 BACK DOORS: TWO PANEL DOORS OPERABLE TO THE SIDES.						
INSTRUMENT PANEL: WITH METRIC GAUGES and ODOMETER.						
MIRRORS: ONE INSIDE and TWO OUTSIDE REAR VIEW.						
 -TIRES : 5 WITH TUBES, INCLUDING SPARE.						
 -WARNING EQUIPMENT: SIREN WITH SPEAKER AND BEACON OF THE FOLLOWING						
 -ELECTRONIC SIREN WITH PUBLIC ADDRESS SYSTEM OF 100WATTS OUT-PUT						
 BEACON : TWO REVOLVING DOME TYPE BEACONS LONGITUDINAL A LONG THE						
BEACON : TWO REVOLVING DOME TYPE BEACONS LONGITUDINAL A LONG THE						
BEACON: TWO REVOLVING DOME TYPE BEACONS LONGITUDINAL A LONG THE -SPEAKER: 100 WATTS SPEAKER INSTALLED INSIDE ENGINE COMPARTMENT.						
BEACON: TWO REVOLVING DOME TYPE BEACONS LONGITUDINAL A LONG THE -SPEAKER: 100 WATTS SPEAKER INSTALLED INSIDE ENGINE COMPARTMENTACCESSORIES:						
BEACON: TWO REVOLVING DOME TYPE BEACONS LONGITUDINAL A LONG THE -SPEAKER: 100 WATTS SPEAKER INSTALLED INSIDE ENGINE COMPARTMENTACCESSORIES: AUTO JACK WITH HANDLE and WHEEL WRENCH.						
BEACON: TWO REVOLVING DOME TYPE BEACONS LONGITUDINAL A LONG THE -SPEAKER: 100 WATTS SPEAKER INSTALLED INSIDE ENGINE COMPARTMENTACCESSORIES: AUTO JACK WITH HANDLE and WHEEL WRENCH. TOOL KIT BAG.						
BEACON: TWO REVOLVING DOME TYPE BEACONS LONGITUDINAL A LONG THE -SPEAKER: 100 WATTS SPEAKER INSTALLED INSIDE ENGINE COMPARTMENTACCESSORIES: AUTO JACK WITH HANDLE and WHEEL WRENCH. TOOL KIT BAG. HAZARD WARNING TRIANGLE						
BEACON: TWO REVOLVING DOME TYPE BEACONS LONGITUDINAL A LONG THE -SPEAKER: 100 WATTS SPEAKER INSTALLED INSIDE ENGINE COMPARTMENTACCESSORIES: AUTO JACK WITH HANDLE and WHEEL WRENCH. TOOL KIT BAG. HAZARD WARNING TRIANGLE FIRE EXTINGUISHER.						
BEACON: TWO REVOLVING DOME TYPE BEACONS LONGITUDINAL A LONG THE -SPEAKER: 100 WATTS SPEAKER INSTALLED INSIDE ENGINE COMPARTMENTACCESSORIES: AUTO JACK WITH HANDLE and WHEEL WRENCH. TOOL KIT BAG. HAZARD WARNING TRIANGLE FIRE EXTINGUISHERMISCELLANEOUS: THE FOLLOWING IS TO BE SUBMITTED TWO WEEKS AFTER						
BEACON: TWO REVOLVING DOME TYPE BEACONS LONGITUDINAL A LONG THE -SPEAKER: 100 WATTS SPEAKER INSTALLED INSIDE ENGINE COMPARTMENTACCESSORIES: AUTO JACK WITH HANDLE and WHEEL WRENCH. TOOL KIT BAG. HAZARD WARNING TRIANGLE FIRE EXTINGUISHERMISCELLANEOUS: THE FOLLOWING IS TO BE SUBMITTED TWO WEEKS AFTER -WORKSHOP MANUALS (2 COPIES IN ENGLISH).						
BEACON: TWO REVOLVING DOME TYPE BEACONS LONGITUDINAL A LONG THE -SPEAKER: 100 WATTS SPEAKER INSTALLED INSIDE ENGINE COMPARTMENT. -ACCESSORIES: AUTO JACK WITH HANDLE and WHEEL WRENCH. TOOL KIT BAG. HAZARD WARNING TRIANGLE FIRE EXTINGUISHER. -MISCELLANEOUS: THE FOLLOWING IS TO BE SUBMITTED TWO WEEKS AFTER -WORKSHOP MANUALS (2 COPIES IN ENGLISH). -SPARE PARTS CATALOGUES (2 COPIES IN ENGLISH).						

T					
PREGNANCY	A.D.				
HOLDING CROWE					
ELECTRICAL CI	K WORK BY FOOT TO PULL MATERIAL E	DARTE			-
AIR COMPRESSO		PARIS.			
	R DIFFERENT SIZE				+
FIRE EXTINGUI					_
TRANSMISSION					
	R 3 ENGINEERS.				
	PMENT'S SCHEDULE AMBULANCE				
	S WITH CARRYING HANDLES.	1 F	FOR EACH		
PUMP FOR VACU	UM MATTRESS	1 F	FOR EACH		
FOLDING STRET	CHER	1 F	FOR EACH		
INFLATABLE SP	LINTS, SET OF 4 IN WALLET.	1 F	FOR EACH		
ANALGESIC UNI	г.	1 F	FOR EACH		
NITRONOX CYLII	NDER (LIGHT WEIGHT)	1 F	FOR EACH		
URINAL, MALE.		1 F	FOR EACH		
URINAL, FEMAL	E.	1 F	FOR EACH		
	OOD GERRENGUER		OD BACH		-
ORTHOPEDIC SCO	OOP STRETCHER		FOR EACH		
DD1 GWEEG FOR	agoon ampamatin		200 52 611		
BRACKETS FOR	SCOOP STRETCHER.		FOR EACH		
HEADED AND HAD	DDNIEGG GEE EOD GGOOD GEDERGUED	1.5	TOD FINGUE		
HEAPED AND HAI	RDNESS SET FOR SCOOP STRETCHER.	1	FOR EACH		
DECLICATE A SOL	COMDIERE MIRII CVI INDED	1 1	FOR FACIL	_	-
RESUSCITATOR	COMPLETE WITH CYLINDER.		FOR EACH		
DESTRAINING ST	TRAP FOR RESUSCITATOR.	11 5	FOR EACH		
RESTRAINING 5	TRAF FOR RESUSCITATOR.		OK BACII		
ASPIRATOR, MAI	NITAT.	11 6	FOR EACH		
TIOT TRAITOR, FILE	Norm		OK Brieff		
AMBULANCE CHA	TR	11 F	FOR EACH		
			010 211011		
BRACKET FOR A	MBULANCE CHAIR	1 F	FOR EACH		
FIRST AID KIT	COMPLETE WITH CASE.	1 F	FOR EACH		
PENLIGHT		1 F	FOR EACH		
BEDPAN		1 F	FOR EACH		
ANEROID SPHYG	MOMANOMETER	2 F	FOR EACH		
STETHOSCOPE.		2 F	FOR EACH		
OTOSCOPE.		1 F	FOR EACH		
THOUGHT CUT SO	CISSORS.	1 F	FOR EACH		
SEMI AUTOMATIO	C DEFIBRILLATOR /MONITOR	1 F	FOR EACH		
					1
SECURING DEVI	CE FOR DEFIBRILLATOR /MONITOR	1 F	FOR EACH		
					-
ARTERY FORCEPS	S (SPENCER WELLS)	1 F	FOR EACH		
DIGGROWING TO	DOEDG DIAIN		FOR FACIL		-
DISSECTING FO	RCEPS, PLAIN		FOR EACH		
SCISSORS BAND	ACE	11 =	FOR EACH	+	+
SCISSORS BANDA			OK BACII		
THERMOMETER		11 5	FOR EACH	_	+
THE ROOMS LER					
NON MOMEN YOU	YLIC BLANKET 60"X80" APPROX.	11 =	FOR EACH		+
NOV WOVEN ACK	DEFICE.				
CELLAR BLANKE	T UNBLEACHED 60"X80" APPROX.	2 H	FOR EACH		+
			-		
FOAM PILLOW,	PCV COVERED	2 F	FOR EACH		<u> </u>
]					
VACUUM FLASK	STAINLESS STEEL 1 LITTER.	2 F	FOR EACH		
			1		

1 FOR BACK 1 F										
COLUMN FOR WORK PASSIVATION DOMESTICS WITH THE WORK PASSIVATION DOMESTICS WITH WORK PASSIVATION DOMESTICS WITH WORK PASSIVATION DOMESTICS WITH WORK PASSIVATION DOMESTICS WITH WORK PASSIVATION DOMESTICS WITH WORK PASSIVATION DOMESTICS WITH WORK PASSIVATION DOMESTICS WITH WORK PASSIVATION DOMESTICS WITH WORK PASSIVATION DOMESTICS WITH WORK PASSIVATION DOMESTICS WITH WORK PASSIVATION DOMESTICS WITH WORK PASSIVATION DOMESTICS WITH WORK PASSIVATION DOMESTICS WITH WORK PASSIVATION DOMESTICS WITH WORK PASSIVATION DOMESTICS WITH WORK PASSIVATION DOMESTICS WITH WORK PASSIVATION DOMESTICS WITH WORK PASSIVATION DOMESTICS WITH WORK PASSIVATION DOMESTICS WITH WO		RESTRAINING STRAP FOR VAC	CUUM FLASKS			1 FOR EACH				
ONVERN PLACE MATER (ASCOLLANCE DOWNERS PLACE MATER OXYGEN PLACE NAME OXYGEN PLACE NAME OXYGEN PLACE NAME OXYGEN PLACE NAME OXYGEN PLACE NAME OXYGEN PLACE NAME OXYGEN PLACE NAME OXYGEN PLACE NAME OXYGEN PLACE NAME OXYGEN PLACE NAME OXYGEN PLACE NAME OXYGEN PLACE NAME I DOWNER PLACE NAME I DOWNER PLACE NAME I DOWNER PLACE NAME OXYGEN PLACE NAME OXYGEN PLACE NAME OXYGEN PLACE NAME I DOWNER PLACE NAME OXYGEN PLACE NAME I DOWNER		OXYGEN CYLINDER, BULL NOS	SE (SIZE F)			1 FOR EACH				
PARTITION FACE MAIN OCCUPIE FAC		CYLINDER KEY				1 FOR EACH				
PARTITION FACE MAIN OCCUPIE FAC										
OXYORS MORECULTS 1900T NOLL 3 POR MORE MORECULTS 1900T NOLL 3 POR MORE MORE MORE MORE MORE AND NORTH TREATMENT 1900T NO. 1 PROPERTY AND NORTH TREATMENT AND NORTH TREATMENT AND NORTH TREATMENT 1900T NO. 1 PROPERTY AND NORTH TREATMENT 1900T NO. 1 PROPERTY AND NORTH TREATMENT 1900T NO. 1 PROPERTY AND NORTH TREATMENT 1900T NO. 1 PROPERTY NO. 1 PROPERT		OXYGEN FLOW METER /REGULA	ATOR			1 FOR EACH				
DESENT RUBBLES SO POUT ROLL 2 FOR BRANCH 10 SHOWN CHINETING CHINETING THE THEORY TO SHOW THE THEORY CHINETING CHIN		HUMIDIFIER				1 FOR EACH				
DE DE CONSON CLINIC AMBRIANCE A DESCI VENTIONE CARE (INTER AND MORTES THEATER) A DESCI VENTIONE 4 OF 5 OF 6 OF 6 OF 6 OF 6 OF 6 OF 6 OF 6		OXYGEN FACE MASK				1 FOR EACH				
CHTMOSTOY CASE INST AND MORTAL THATATE		GREEN BUBBLE 30 FOOT ROLI	<u> </u>			2 FOR EACH				
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PRINCE SCORES	02-06-00303		 MOBILE THEATR	[RE)		70				
PRIME SANIES MYSER COLLEGE 2. TRANSMISSIONS - MONDAID, GERRE DOX PLOOR SHIPT 3. STEELENGY - POWER STEELENS PLOOR SHIPT 3. STEELENGY - POWER STEELENS ANTERNA ANTERNA ANTERNA MYSER COLLEGE ANTERNA MYSER COLLEGE ANTERNA MYSER COLLEGE		A- BASIC VEHICLE								
ACTION COLLEGE 2. TRANSMINSSIGNIS- NAMERAL GRANG BOX FILOR SHIPT 3. STREETINGS - POWER STREETING 4. BECCHILOTA, BOULDHARDY ST- 12- VOLUME WATERY ANTENDAM - LAFF HAND DELVE ANTENDAM - LAFF HAND REVUE ANTENDAM - LAFF HAND DELVE ANTENDAM - LAFF HAND STATES BOTTOM - LAFF HAND STATES BOTTOM - LAFF HAND STATES BOTTOM - LAFF HAND STATES BOTTOM - LAFF HAND STATES BOTTOM - LAFF HAND STATES BOTTOM - LAFF HAND STATES BOTTOM - LAFF HAND STATES BOTTOM - LAFF HAND STATES BOTTOM - LAFF HAND STATES BOTTOM - LAFF HAND STATES BOTTOM - LAFF HAND STATES BOTTOM - LAFF HAND STATES BOTTOM - LAFF HAND STATES BOTTOM - LAFF HAND STATES BOTTOM - LAFF HAND STATES BOTTOM - LAFF HAND STATES BOTTOM - LAFF HAND STATES BOTTOM - LAFF HAND STATES BOTTOM - LAFF HAND STATES BOTTOM - LAFF HAND STATE		1. ENGINE:- 4 or 6 or 8 o	clyinder							
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LEFT INDO CRUE 4. ELECTRICAL BOULDANTS: 12- VOLT BATTERY 4. ELECTRICAL BOULDANTS: 12- VOLT BATTERY ANTERNA INSTALLATION OF MAIN ANTERNA IS EACH AMBULANCE AT THE KOOP. WIRELESS SQUIPMENT: EACH MAINLANCE BOULDAND AND AND AND AND AND AND AND AND AND		2. TRANSMISSION:- MANUAL	GEAR BOX							
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ANTENNA ANTENN		3. STEERING: - POWER STEER	RING							
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NIMELESS EQUIPMENT: EACH AMMULANCE EQUIPMENT HIT RODG (MIRELESS 5. SUSPENSIONE NEAVY DUTY 6. TIESS:- HIGH QUALITY WITH TUBES 7. ACCESSORIES:- PERE RETURNOUSHER JACK NEMBEL NEEDEM 100K RIT FRAT MOVING PARTS 9- PATIENT COMPARIMENT 1- NIER ROOF MARK THAN 1908MR INSIDE 2- HUMBAULIC STRETCHER (AS A TABLE OF THEATER) MOVE FOR ALL THE 2- HUMBAULIC STRETCHER (AS A TABLE OF THEATER) MOVE FOR ALL THE 3- ADDITIONAL BASE FOR ROLDING OF THE STRETCHER IN THE LEFT SIDE OF 4- ILLUMINATION: IN SIDE THE UNIT A FIXED SOURCES OF LIGHT USE FOR 5- EQUIPMENT FOR COVERES SUPPLY WITH SET FOR CIVIND THE OCCUPANT 6- ELECTRICAL SOURCE COMPLETE WITH ADDITIONAL FARTS FUT IN THE RIGHT 7- ALE CONSTITUTIONS AND HEATER GOOD 9- STORE FOR THE MODICAL BROOKS & INSTRUMENTS ALONG THE SPACE IN SIDE 10- COVIEN BOTTLE 5-7 SOUL & TWO MAIN SOURCES - HIS BOTTLE IN THE 11- COMPLETE THE MODICAL BROOKS & INSTRUMENTS ALONG THE SPACE IN SIDE 11- COMPLETE THE MODICAL BROOKS & INSTRUMENTS ALONG THE SPACE IN SIDE 11- COMPLETE COMPLETE THE MODICAL SPACE & INSTRUMENTS ALONG THE SPACE IN SIDE 11- COMPLETE COMPLETE COMPLETE HITH ADDITIONAL PRATE FOR THE SPACE IN SIDE 11- COMPLETE COMPLETE COMPLETE HITH ADDITIONAL PRATE FOR THE SPACE IN SIDE 11- COMPLETE COMPLETE COMPLETE HITH ADDITIONAL PRATE FOR THE SPACE IN SIDE 11- COMPLETE COMPLETE COMPLETE HITH ADDITIONAL PRATE FOR THE SPACE IN SIDE 11- COMPLETE COMPLETE COMPLETE HITH ADDITIONAL PRATE FOR THE SPACE IN SIDE 11- COMPLETE COMPLETE COMPLETE HITH ADDITIONAL PRATE FOR GIVING THE SPACE IN SIDE 11- STRETCHER FOR FOR HIGH STREAM HITH ADDITIONAL PRATE FOR GIVING THE SPACE IN SIDE 13- SIDERE RUNG FOR SIDE STREAM HIT ADDITIONAL PRATE FOR GIVING THE SPACE IN SIDE OF THE SIDE OF THE SPACE IN SIDE OF THE										
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MEMBEL MERNINE TOOL KIT PAST MOVING DAPTS B-PATEST COMPARIMENT 1-RESE ROOP MORE THEN 1900MM INSIDE 2- HYDBAILD STRETCHER HEAR A TARLE OF THEATES! MOVE FOR ALL THE 3- ADDITIONAL BASE FOR HOLDING OF THE STRETCHER IN THE LEFT SIDE OF 4- ILLAMINATION: IN SIDE THE UNIT A PIRED SOURCES OF LIGHT USE FOR 5- RUDIFMENT FOR OUTCEST SUPPLY HITH SET FOR GIVING THE O2 COMPLETE 6- REACTRICAL SUCKES COMPLETE WITH ADDITIONAL PARTS UP IN THE ADDITIONAL PARTS UP IN THE MIGHT 7- AIR CONDITIONISM AND HEARTHON SHY 8- BOTTLE ROOKS 3- PARTS OF HOCKS IN THE BOOP FOR THE FLUID & ELOOD 9- STORE FOR THE MEDICAL BURGES & INSTRUMENTS ALONG THE STACE IN SIDE 10- OXYGEN BOTTLE 5-7 SOOL & TWO MAIN SOURCES - BIG BOTTLE IN THE 11- COMPLETE COXYGEN SET 12- ANABSTRETIC MACHINE COMPLETE holding 13-INTENSIVE CARE UNIT - MONITOR WITH DC. SHOCK (COMPLETE) * 14- RELECTRICAL SUCKER (COMPLETE) FIXED AT RIGHT HAND OF THE 15- REPRIGERATION FOR BLOOD STORAGE (MODEL SEED) 16- SOURCE FOR OXYGEN READY FOR USE IN THE ROOF AT BOTH SIDES OF 1- ADDITIONAL SUPPLIES: 1- 1- KIT - SET CONTAINING ALL INSTRUMENTS NEED FOR INTENSIVE CARE & 2- KIT FOR PORTABLE OXIGEN SET 3- SUCKER HAND & FOOT SUCKES 4- ALT SECH PORTABLE OXIGEN SET 5- OXYGEN BOTTLE SPARE S BOTTLE 500 L 6- STRETCHER SPARE S BOTTLE SOOL L 7- KIT FOR PORTABLE OXIGEN SET 1- PART SCOPE STRETCHER 1- ALT SCHIP FOR PRACTURES UPPER ELOWER LIMES 2 SET FOR EACH 2- CADDITIONAL THESE 1- PART SCOPE STRETCHER 1- PART SCOPE STRETCHER 1- PART SCOPE STRETCHER 2- CONSISTENCY FOR HOLDING THE PROLITIONAL PARTS FOR GIVING THE 3- SUCKER HAND & FOOT SUCKES 4- ALT SELMY FOR FRACTURES UPPER ELOWER LIMES 2 SET FOR EACH 5- OXYGEN BOTTLE SPARE S BOTTLE SOOL L 6- STRETCHER SPARE S 1- PART SCOPE STRETCHER 1- PART SCOPE STRETCHER 1- PART SCOPE STRETCHER 1- PART SCOPE STRETCHER 1- PART SCOPE STRETCHER 1- PART SCOPE STRETCHER 1- PART SCOPE STRETCHER 1- PART SCOPE STRETCHER 1- PART SCOPE STRETCHER 1- PART SCOPE STRETCHER 1- PART SCOPE STRETCHER 1- PART SCOPE STRETCHER 1- PART SCOPE STRETCHER 1- PART SCOPE STRETCHER 1- PART SCOPE STRETCHER		7. ACCESSORIES:-FIRE EXT	INGUISHER							
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CENTRAL STATION WITH DESK CONTROL AND UPS FOR 6 HOURS OPERATION: 23		-				1 22		1		
		CENTRAL STATION WITH DESI	CONTROL AND U	PS FOR 6 H	OURS OPERATION:	23				

	- TO OPERATE ALL CHANNELS FROM ANY DESK.					
	- DISPLAY FOR CODING AND DECODING SYSTEM					
	- DIGITAL CLOCK					
	- LAMPS FOR RECEIVING, TRANSMITTING AND STAND BY.					
	- SEMI-DUPLEX OPERATION (PUSH TO TRANSMIT)					
	- RF OUTPUT POWER SUFFICIENT TO COVER AN AREA 100 KM DIAMETER. FIXED STATION (8 CHANNELS):	170				-
	- TO COMMENCE WITH CENTRAL STATIONS AND OTHER FIXED STATIONS OR	170				+
	- RF OUT PUT POWER NOT LESS THAN (10 RF WATTS)					-
	- UPS FOR 6 HOURS OPERATION					+
	- EXTRA LAUD SPEAKER.					\vdash
	MOBILE STATIONS	230				\vdash
	(AS FIXED STATION ABOVE) EXCEPT UPS					
	HANDY STATION (WALK TALKY)	70				
	TO COMMENCE WITH CENTRAL STATION and ALL OTHER STATIONS					
	RECORDER SYSTEM	25				
	- FOR RECORDING ALL MASSAGES DURING 24 HR.					
	- ALL OPTIONS FOR ABOVE ITEMS					
	- INSTALL ALL SYSTEM BY THE SUPPLIER					
	2 YEARS WARRANTY (SPARE + MEN POWER)					
	3 YEARS MAINTENANCE MEN POWER ONLY TRAINING FOR 4 FROM OUR TECHNICAL					
	* SPARE PARTS LIST WITH ITEM PRICE					
00.06.0055=	* FULL CATALOGS (OPERATING AND MAINTENANCE WITH CIRCUIT DIAGRAM WITH	100	-			
02-06-00305	EQUIPMENT:	400	-	-	-	
	WHEEL LOADER (1-2M3) BUCKET		-			
	DRIVER CABINS: FOLDING DOOR, THE LOCKING IS ASSURED ON AN OPEN		-		-	
	ENGINE: DIESEL ENGINE WATER-COOLED GEAR BOX: INTEGRAL POWER SHIFT.		-		-	+
	MOVING SPEEDS: SPEEDS IN KM/H				-	+
	ELECTRIC EQUIPMENT: 24 VOLT 120 AMP		-			+
	AXLES: FOUR WHEEL DRIVE: FRONT AXLE AND REVERSE AXLE		1			+
	TIRES: HIGH QUALITY					+
	BRAKES: HYDRAULIC SERVO BRAKES					\vdash
	PARKING BRAKES: DRUMS ON THE GEAR BOX.					
	STEERING: STEERING TOTALLY HYDRAULIC WITH CLOSED NEUTRAL POSITION.					
	HYDRAULICS: HYDRAULIC OPERATING WITH A DRIVE GEAR.					
02-06-00306	EQUIPMENT:	40				
	ELEVATING WORK PLAT FORM ON TRUCK					
	BASIC VEHICLE:					
	1.ENGINE: DIESEL ENGINE WATER COOLED					
	2.TRANSMISSION: MANUAL FLOOR SHIFT					
	3.CLUTCH: HYDRAULIC CONTROL SINGLE DRY PLATE WITH AIR PRESSURE					
	4.SUSPENSIONS: FRONT: LAMINATED LEAF SPRINGS WITH SHOCK ABSORBERS:					
	5.SUFFICIENT TO CONTROL THE VEHICLES IN THE PARKING SUPPLIED WITH AIR					
	6.ELECTRICAL SYSTEM: 24V 120AMP					
	7.INSTRUMENT PANEL: ALL MEASUREMENTS AND GAUGES IN METRIC SYSTEM					
	8.FRAME: PARALLEL, TAPERED CHANNEL SECTION TYPE WITH CROSS MEMBERS 9.STEERING: LEFT HAND DRIVE, (BALL NUT TUBE, INTEGRAL TYPE) WITH					
	10.TIRES:HIGH QUALITY FRONT WHEELS: SINGLE IN EACH SIDE REAR WHEELS:					
	11. DRIVERS CABIN: ONE AND HALF CABIN SUPPLIED WITH AIR-CONDITIONING					
	12. EQUIPMENT'S: THE VEHICLES (TRUCKS) IT PROVIDES WITH ALL					-
	13- EQUIPPED WITH FIBER GLASS CABINET, CAPACITY LOADING NOT LESS THAN					\vdash
02-06-00307	TOWING TRUCK:	200				\vdash
	SPECIFICATIONS FOR TOWING TRUCK:					
	A. BASIC VEHICLE:					
	1. ENGINE: PETROL ENGINE, WATER COOLED					
	2. TRANSMISSION: MANUAL FLOOR SHIFT AND ONE REAR SPEED.					
	3. DRIVE: 4 WHEEL DRIVE					
	4. STEERING: LEFT HAND DRIVE, (POWER STEERING).					
	5. SUSPENSION: HEAVY DUTY.					
	6. MIRRORS: ONE INSIDE AND TWO OUTSIDES SUITABLE FOR DRIVING THE					
	7. BATTERY: (12 VOLT - 60 A.H) HEAVY DUTY.					$oxed{\Box}$
	8. TIRES: SEVEN TIRES WITH TUBES INCLUDING SPARE OF GOOD QUALITY.					
	9. CARBURETOR: SINGLE MANUAL CHOCK.					\sqcup
	B. TOWING DEVICE:		-	-	-	
	1. BASIC RATING: 5 TONS		-			
	2. BOOM RATING:		-	-	1	-
	FULLY RETRACTED (5 TONS) FULLY EXTENDED.		-	-	-	+
	3. WINCH RATING.					+
	FIRST LAYER OF CABLE (5 TONS)		1			
	FOURTH LAYER OF CABLE (3 TONS)					
	4. LOAD CABLE:					
	TYPE 6 X 19 CLASS FIBER CORE IMPROVED PLOW STEEL.					\vdash
	DIAMETER AND STANDARD LENGTH (3/8 INCH X 10 FT),		<u> </u>	1		
	WORKING LIMIT - SINGLE LINE (1 ½ TON) OR 3500 IBS).					
	NOTE -1- THE TOWING DEVICE SHOULD BE OPERATE BY BOTH MECHANICAL WAY					
	AND IN ANTHER WAY WE CAN USE IT BY ELECTRICAL WAY DRIVEN BY			İ	İ	

	NOTE-2- THE VEHICLE SHOULD BE SUPPLIED WITH ALL THE TOOLS NECESSARY					
	C. ACCESSORIES:					
	1. THE VEHICLE SHOULD PROVIDE WITH AUTO JACK AND FIRE EXTINGUISHER.					
	2. BOOKLET OF OWNER'S MANUAL (ENGLISH COPY).					
02-06-00308	EQUIPMENT:	200				
	MOBILE CRANE					
	MOBILE CRANE, TELESCOPIC, FULLY HYDRAULIC, (20-30) TONS LOAD					
	CARRIER PART:					
	ENGINE: DIESEL, WATER-COOLED, COMPLETE WITH ACCESSORIES, JACKS,					
	TRANSMISSION: GEAR BOX, POWER SHIFT					
	TIERS: HIGH QUALITY					
	STEERING: HYDRAULIC SERVO- STEERING					-
	BRAKES: SERVICE BRAKE: SERVO- BRAKE WITH COMPRESSED AIR ACTING ON ALL					
	DRIVER CABIN: MADE OF PLATE-STEEL RUBBER SUSPENSION, GLASS SECURITY					
	ELECTRIC EQUIPMENT: 24 VOLTS, 120 AMP.					
	ROTATING PART:					
	ENGINE DIESEL WATER-COOLED.					
	CONTROLS BY HAND LEVERS AUTO-CENTERED DISTRIBUTORS.					
	CABIN: ALL STEEL. GLASS SECURITY WINDOWS, HEATING AND CONTROL					
	ELECTRIC EQUIPMENT: 24 VOLTS, 120 AMP.					
02-06-00309	EXCAVATOR, SMALL SIZE	70				
02-00-00309		70				-
	DRIVER CABINS: FOLDING DOOR, THE LOCKING IS ASSURED ON AN OPEN					-
	EARTH AND CONCERT DIGGING AND EXCAVATOR, SMALL MOBILE SIZE, DIESEL					-
	TIERS: HIGH QUALITY					
	ELECTRIC EQUIPMENT: 24 VOLTS, 120 AMP.					
02-06-00310	MOBILE DEAD BODY	300				
	SPECIFICATION FOR MOBILE DEAD BODY CARRIER BASIC VEHICLES.					
	1- ENGINE: PETROL ENGINE					
	WATER COOLED	Ì				
	2- TRANSMISSION: MANUAL GEAR BOX - FLOOR SHIFT	İ				1
	4- BRAKE: DUAL- CIRCUIT HYDRAULIC BRAKE WITH VACUUM BOOSTER- SELF					
	5- STEERING: POWER STEERING LEFT HAND DRIVE					+
	6- FUEL TANK: 80 LITTER					
	7- BATTERY: 12 VOLT/ 75 AH					
	ALTERNATOR: 14V/90A					
	STATOR: 1.2KW					
	8- TIRES: HEAVY DUTY WITH TUBES					
	9- AIR CONDITION AND HEATING FOR DRIVER CABIN					
	10- ALL GANGES IN METRIC SYSTEM					
	11- PAINT: BLACK					
	12- ANTENNA					
	INSTALLATION OF RADIO ANTENNA IN EACH AMBULANCE AT THE ROOF.					
	WIRELESS EQUIPMENT: EACH AMBULANCE EQUIPPED WITH RADIO (WIRELESS					
	B- DEAD BODIES COMPARTMENTS TO BE COOLED BY A SUITABLE COOLING SYSTEM					
						-
	LOADING DOOR: TWO REAR OPERABLE TO THE SIDE OR ONE RIG. FIXED					-
	C- ACCESSORIES: JACK WITH HANDLE AND WHEEL RANCH FIRE EXTINGUISHER					
02-06-00311	VEHICLE PICK-UP SINGLE CABIN	700				
	1. PETROL ENGINE WATER COOLED					
	2. MANUAL GEAR BOX, FLOOR SHIFT					
	3. STEERING POWER STEERING LEFT HAND DRIVE					
	4.ELECTRICAL EQUIPMENT'S: BATTERY 12V-60AMP HEAVY DUTY					
	5.AIR-CONDITIONING FOR DRIVER CABIN (HEATING AND COOLING)					
	6. SUSPENSION: HEAVY DUTY	Ì				
	7. TIRES WITH TUBES: SUITABLE FOR DIFFERENT ROADS (HIGH QUALITY)		†		†	1
	8. CABIN: SINGLE CABIN WITH DOOR IN EACH SIDE.					
	9. MIRRORS: TO BE EQUIPPED WITH TWO SIDES MIRRORS AND ONE INSIDE					—
	10.ACCESSARIES: TO BE EQUIPPED WITH IWO SIDES MIRRORS AND ONE INSIDE		+			+
	11.LOADING CAPACITY: FROM (1-2)TONS			-		+
	· · · · I			-		-
	12.ALL MATERIALS INSERTED IN THE CONSTRUCTION OF THIS CAR IT WILL BE					-
	13.MAINTEMANCE FOR ALL VEHICLES FOR TWO YEARS ON ACCOUNT OF THE					
02-06-00312	LAND CRUISER 4 WHEEL DRIVER	1250				
	1.PETROL ENGINE: ENGINE WATER COOLED		<u> </u>			
	2.MANUAL GEAR BOX, FLOOR SHIFT					
	3.STEERING: POWER STEERING LEFT HAND DRIVE					
	4.ELECTRICAL EQUIPMENT'S: BATTERY 12V, 60AMP, HEAVY DUTY	Ì				
	5. AIR-CONDITIONING: TO BE EQUIPPED WITH EFFICIENT AIR-CONDITIONING	İ				
	6.SUSPENTION: HEAVY DUTY		†			
	7.TIRES WITH TYPES SUITABLE FOR DIFFERENT ROADS (HIGH QUALITY)					—
	8. DOORS: TWO DOORS IN EACH SIDE OF THE VEHICLE WITH REAR DOOR		+ -	+	 	+
	9. MIRRORS: TO BE EQUIPPED WITH 2 SIDES MIRRORS AND ONE INSIDE		+			
	**					-
	10. ACCESSORIES: TO BE EQUIPPED WITH JACK + WHEEL WRENCH AND HAZARD				-	+
00.05.55	11. MAINTENANCE FOR ALL VEHICLES FOR 2 YEARS ON A COUNT OF THE					
02-06-00313	HANDLING TRUCKS	500				
	FOR BOXES CASE (UP TO 300KG) WITH TOE EXTENDED (FOLD UP TOE) 2					
02-06-00314	LIGHT ALLOY TROLLEYS	500				
	WITH ONE REMOVABLE ENDS. 350KG CAPACITY PLATE FORM OF ALUMINUM SLATS					
02-06-00315	HAND PALLET TRUCKS	500				
	CAPACITY UP TO 3000 KG					†

	LIFTING: HYDRAULIC CONTROLLED BY HANDLE, RISE 120MM					
	CONTROL HANDLE: RETURNS AUTOMATICALLY TO UPRIGHT POSITION.					
	3 POSITION CONTROL HANDLE (RAISE, NEUTRAL, LOWER)					
	WHEELS 200MM STEERING WHEELS AND SIMPLE 85MM NYLON LOAD BEARING					
02-06-00316	MOBILE LADDERS AND PLAT FORMS	500				
	in ALUMINUM TREADS in NON SLIP STUDDED SURFACE					
	- PLATFORM IN ALUMINUM ALLOY, WITH NON SLIP STUDDED SURFACE. GUARD					
	- MAXIM PLAT FORM HEIGHT (3.5 METER)					
00.06.00215	- BASE FITTING FRONT 100MM Ö SWIVEL CASTORS WITHOUT BRAKE.	100				
02-06-00317	TELESCOPIC ELEVATING WORK PLATE FORMS	100				
	- CAPACITY 360 KG FOLDED UP ALUMINUM ALLOY CONSTRUCTION MOUNTED ON 4 - OPERATION: A HYDRAULIC SET INSTALLED AT THE BASE OF THE UNIT DRIVES					-
						-
	- POWER SUPPLY 220V AC AND 12V DC (OPTION)					
02.06.00310	- PLATE FORM DIMENSIONS 240 X 70 CM.	200				
02-06-00318	HIGH LIFT HAND PALLET TRUCKS 1000KG CAPACITY	300				-
	- FORK WIDTH 520 MM					
	MANUAL LIFT (HYDRAULIC) - TO LIFT LOAD FROM 83 MM TO 830 MM (OR HIGHER)					
	LIFTING CONTROL: VIA PEDAL					
	LOWERING CONTROL: VIA PEDAL					
02-06-00319	NICKEL - CADMIUM ACCUMULATORS (BATTERIES)	200				
02-00-00319	6 VOLT, 6 AH	200				
02-06-00320	EQUIPMENT: CLOCK					
02 00 00320	GROGY TIMING OLD MODEL GT1/60C1	+		+		+
	1- CENTRAL CLOCK SYSTEM	20		+	+	+
	2- SINGLE FACE SLAVE CLOCK	1200		+	+	+
	3- DOUBLE FACE SLAVE CLOCK	240		+	+	+
	4- SPARE PART FOR 5-YEARS	20 system		+	1	+
	5- COMPLETE CATALOGUES SET	24				
	6-installation of one system on site			+	+	+
	7-quarrantee one year after installtion and operation					+
	8-trining two-site egineer for two week at least on factory					
02-06-00321	SPECIFICATION OF AIRCONDITIONING	250				
	WARE HOUSE (COLD STORE FOR DRUGS)					
	FIRST :					
	Supply and eraction (40) prefabricated air conditioning warehouse					
	a- storing at temp 16-20 C					
	APPROXIMATE BUILDING DIMENTION:					
	100 m length					<u> </u>
	32 m width					
	8.3 m hight					
	b- storing at temp 16-20 C	10				
	APPROXIMATE BUILDING DIMENTION:					
	57 m length					
	20 m width					
	7 m hight					
	c- storing at temp 15-20 C	15				
	APPROXIMATE BUILDING DIMENTION:	İ				
	25 m length	İ				
	15 m width	İ				
	5 m hight					
	3- frame work and roofing					
	a- main frames : the main frams will consist of hot rolled steel					
	b- purlins and side rails: purlins and side rails will be cold rolled					
	c- ancillary steel work: the steel fram will be suppllied with all					
	d-roofing:- single galvanised steel sheet 0.6 mm thick 45/250 profile					
	e- servic preparation and treatment : all steel work will be sheet					
	4-CEILING AND SIDE WALL CLADDING:					
	a- insolated sandwich steel panel external and internal face 0.6 mm					
	d- doors : each store has 4 no. (3500mm X 4500 mm) manually operated					
	e- an inter area 25X8 m in the front and back side of the store to					
	f-an office 4000mmX4000mmX2800mm inside each store from sandwich					
	5- cold stor (one pore each stor) 200 m3 capacity prefabricated					
	6-AIR CONDITIONING INSTALLATION :					
	SUPPLY AND INSTALLEDAIR COOLED PACKAGED WATER CHILLERS ONE STAND BY					
	7- electrical installation :					
	a- transformer with suitable capacity and all hight tension equipment					
	b- main switch boardse and distribution boards mounted out side the					
	c- cabling / sub - circuits wiring					
	d- lighting : provided from floresent fitting (double flouresent) 20					
	8-fire alarm system : acomplete fire alarm system comprising break					
	9-fire fitting system (automatic sprinkler system) design					
	a- all pipe work fittings hangers and sprinklers heads					
	b- all necessary installation controlling valve					
	c-two automatic fire pumps (one electrical and the others is diesl					
	d- water storage tank enough for one hour made from galvamised steel					
	e- joky pump					
	10- storage racking : storage racking type narrow aisel racking from					

	11- frok lift truck:					
	a-two frok lift per stor.for the racking rider electric reach truck					
	capicity 1350 KG					
	b-two frok lift per stor / for loading and unloading from the truck					
	12-generator					
	13-one electronic.digital (PABX),6 trunk,64 extension with all					
	SECOND: general condition					
	_					-
	1-the offer should include work shope drawing for foundation and					
	2-one year waramty 1 spare parts and labour.					
	3-one year mainten ance labour only					
	4-foundation will be don by the eliemnt according to your design and					
	5-stor building to risut 140KM/Hr					
	6-supply quick moving spare part list enough for five yeas					
	7-the company shoulds submit training course for 6 technicians for					
02-06-00322	Telephone exchange system	50				
	Capacity :1000 line					
	10% of lines for special					
02-06-00323	Packaged unit air-conditioning 12 ton for lift room	70				
02-06-00324	Equipment: Multimedia projector	200				
02-00-00324	minimum specification	200				-
	- 650 ANSI Lumens					
	- SVGA (800X600) on - screen resolution			1	-	
	- Portable 8.2 Kg					
	- 4on- screen presentation tools			1		
	- full remote control with " virtual mouse "					
	- screen image size (diagonal) : 53 CM to 762CM					
	- four in put channels for computer and video signals					
	- built-in speakers and audio in puts for external connection					
02-06-00325	Equipment : Scanner	200				
	-push - button scanning					
	- full 36 - bit cooler depth (in put and out put)			†	1	
	- solid steel chassis					
	- fast single - pass scanning					
	- quick easy - to - install enhanced parallel (EPP) inter face (
	- 600 X 1200 DPI optical resolution					
	-					
	- 9600X9600 DPI enhanced resolution					
	- Arabic and English OCR +caress Omni page softwares					
02-06-00326	Equipment : notebook	200				
	- intel pentium II 300 MHZ with MMX TECHNOLOGY					
	- Intel mobil module (IMM) architecture					
	- 128 Mb EDO DRAM					
	- 512 KB secondary cache					
	- 9GB HDD					
	- 1.44 Mb modular floppy drive					
	- 24X CD- ROM (optional DVD- ROM drive)					
	- 13.3" TFT screen / XGA screen					
	- integrated 16-bit stereo sound system					
	- NTSC/PAL TV out and s-video out					
	- S3 Virge MX/ 4Mb (videschip/RAM)					
	- PCMCIA 56K integrated fax modem					
	- 232-bit card, 1zoomed vides (PC card slot)					-
	- (Battery/life) lithium ion/2.9 hours	1		1	-	-
	- (Dimensions/ Travel weight) 2.1x12x9.5"/8.6 pounds					
	- USB and fast IR ports			1		
	- Integrated personal touch pad					
	- 2 extra Battery and charger for eash Unit					
	- VDC connecter					
02-06-00327	EQUIPMENT: ROOF	100000M2				
	- U Value Kcal/m2 hc: 0.55-0.74					
	- Weight/Kg/m2: 12.51					
	- Length/m: 6-9					
	- External face 0.63mm galvanised steel sheet 0.45mm profile coated			†	1	†
02-06-00328	EQUIPMENT: WALLS	30000 m2				
		with angle				
		and Tee				
		elements				
		CICIICIICA				
				1		
	- U Value Kcal/m2hc: 0.55-0.74					
	- Weight/Kg/m2: 12.51					
	- Length/m: 6-9					
	- External and Internal face 0.63mm galvanised steel sheet with 4mm					
02-06-00329	Offset machine four colors size 72x102cm	50				
02-06-00330	Offset machine . four colors size 52x74cm with numbering system	50				
02-06-00331	Offset machine size 36x52cm four colors with numbering system	50				
02-06-00332	Camera photo for off set with drum scanning and all accessies	50				<u> </u>
02-06-00333	Device Contact size :100 X 150	50		+	<u> </u>	
02-06-00334	Stitching machine with four heads four size 20x25mm	50		+	<u> </u>	
02-06-00335	Machine of tying string	50				+
02 00 00333	Institute of cyling Stiffing	1 30				

00.06.00006				
02-06-00336	Collection machine for all sizes	50		+
02-06-00337	High speed paper cutter (width 115cm) with ten knives as spare	50		+
02-06-00338	Inking operator for GTO machine size . 32 X 46 cm	50		
02-06-00339	Inking operator for GTO machine size : 35 X 52 cm	50		
02-06-00340	Numbering box letter press for 6 numbers back down	3000		
02-06-00341	FILM ARTS GRAPHICS BLACK & WHITE			
	Size : 50 X 60 cm	3000		
	100X70 CM	3000		
	40 X 60 cm	3000		
02-06-00342	Set . of light notes to dark notes that	20		
	Return to picture .			
02-06-00343	plate pressing size : 102X71 cm	200 boxs		
		each box		
		100 sheet		
	52X74 cm	200 boxs		
		each box		
		100 sheet		
	32X 46 cm	200 boxs		
	32A 40 CIII	each box		
		100 sheet		
		IOU SHeet		
				
02-06-00344	Blanket size : 102X71 cm	4000		
	50X74CM	4000		
	32X52 cm	4000		
	32X46 cm	4000		
02-06-00345	Under blanket size: 102X71 cm	4000		
	52X74CM	4000		
	32X52 cm	4000		
	32X46 cm	4000		
02-06-00346	Developer plate A & B	3000 for		
		each		
02-06-00347	Correction	200 bottle		
02-06-00348	Fixer	200 bottle		
02-06-00349	Ster lon sheet 100X70 cm	4000 sheet		+ + +
02-06-00350	Steel core for switching machine 22\19& 21\19	2000		+ + + + + + + + + + + + + + + + + + + +
02 00 00330	Steel cole for switching machine 22(1)& 21(1)	turning		
	copper core for switching machine 22\19& 21\19	2000		
	copper core for switching machine 22/19& 21/19	turning		
20.05.00051		_		
02-06-00351	Cart bort 100 X70 cm , 240 g\m	white coloer2000		
		0 band		
	Cart bort 100 X70 cm , 240 g\m	green		
		coloer		
		20000		
		band		
	Cart bort 100 X70 cm , 240 g\m	blue		
		cooler		
		20000		
		band		
	Cart bort 100 X70 cm , 240 g\m	pink		+ + -
	CAIC DOIC 100 A/0 Cm , 210 g/m	coole20000		
		band		
		, bana		
00.06.005==	G + 1 + 100 W F0			+
02-06-00352	Cart bort 100 X 70 cm ,200 g\m	white		
		cooler		
		20000 band		
	Cart bort 100 X 70 cm ,200 g\m	green	77	
		coloer		
		20000 band		
	Cart bort 100 X 70 cm ,200 g\m	blue		
		coloer		
		20000		
		band		
	Cart bort 100 X 70 cm ,200 g\m	pink		+ + -
	CATE DOTE 100 A /0 Cm ,200 g\m	coloer2000		
		l 0 l		1 1
		0 band		
		band		
02-06-00353	Cart bort 100 X70 cm ,180 g\m	band white		
02-06-00353	Cart bort 100 X70 cm ,180 g\m	band white coloer		
02-06-00353	Cart bort 100 X70 cm ,180 g\m	band white		

	Cart bort 100 X70 cm ,180 g\m	green coloer 20000band	
	Cart bort 100 X70 cm ,180 g\m	blue color	
	Court houts 100 V70 am 100 alva	20000 band	
	Cart bort 100 X70 cm ,180 g\m	pink coloer 20000 band	
02-06-00354	Paper 100 X 70 cm , 80 gm ,	white coloer 20000 band	
	Paper 100 X 70 cm , 70 gm ,	white color 20000 band	
	Paper 100 X 70 cm , 60 gm ,	white coloer 20000 band	
02-06-00355	Inking off set	2000sets & 6000 kg black	
02-06-00356	Inking letter	1000 & 1000 kg black	
02-06-00357	Carbon papers 100X70 cm	white coloer 5000 band	
	Carbon papers 100X70 cm	blue coloer 5000 band	
	Carbon papers 100X70 cm	pink coloer 5000 band	
	Carbon papers 100X70 cm	yellow coloer 5000 band	
	EQUIPMENT: SUB - STATION		
	SITE:SADDAM MEDICAL CITY		
02-06-00358	STEPDOWN TRANSFORMER DELTA/ STAR 11000/400VOLT, 3500KVA, 50HZ,DRY	50	
11 11 11111	115 C RISE ABOVE 50 C AMBIANT , CAPABLE OF CARRYING 15% CONTINUOS		
02-06-00359	A COMPLETE HIGH VOLTAGE SUB-STATION CAPABLE OF FEEDING 3 TRANSFORMS	RS 20	
	THE H.V SWITCHGEAR SHALL BE HORIZONTAL DRAW OUT C.B ,INDOOR		
	DESIGNED MANUFACTURED AND TESTED ACCORDING TO THE BS AND\OR IEC CO	DE	
02-06-00360	MEDIUM VOLTAGE SWITCH BORD MAIN AND TIE CB, SHALL CONSIST OF 3-MAIN	10	
	THE MAIN AND TIE CB'S SHALL BE THE FUSED DRAWOUT TYPE, MECHANICALY		
02-06-00361	BUSWAYS 5000 AMP. RATING	200	
	PROVIDE TOTALLY INCLOSED WEATHER PROOF LOW IMPEDANCE BUS WAYS BETWEE	EN METERS	
	BUSWAY SHALL BE 220/380 V , 3 PHASE ,4 WIRE , 50 Hz . BUSBARS SHALL BE COPPER FABRICATED FROM 98% CONDUCTIVITY COPPER		
02-06-00362	Field car (4WD a/c model 99)	200	
02-00-00302	LAND CRUISER 4 WHEEL DRIVER	200	
	1.PETROL ENGINE: ENGINE WATER COOLED		
	2.MANUAL GEAR BOX, FLOOR SHIFT		
	3.STEERING: POWER STEERING LEFT HAND DRIVE		
	4.ELECTRICAL EQUIPMENT'S: BATTERY 12V, 60AMP, HEAVY DUTY		
	5. AIR-CONDITIONING: TO BE EQUIPPED WITH EFFICIENT AIR-CONDITIONING		
	6.SUSPENTION: HEAVY DUTY		
	7.TIRES WITH TYPES SUITABLE FOR DIFFERENT ROADS (HIGH QUALITY)		
	8. DOORS: TWO DOORS IN EACH SIDE OF THE VEHICLE WITH REAR DOOR		
	9. MIRRORS: TO BE EQUIPPED WITH 2 SIDES MIRRORS AND ONE INSIDE		
	10. ACCESSORIES: TO BE EQUIPPED WITH JACK + WHEEL WRENCH AND HAZARI]
	11. MAINTENANCE FOR ALL VEHICLES FOR 2 YEARS ON A COUNT OF THE		
02-06-00363	Photo copy machine	100	
02-06-00364	Overhead projector , LAMP 650 W , 25 25 cm	100	
02-06-00365	Television (39 inch)	100	
02-06-00366	Video camera (VHS) with accessories	100	

	T								
02-06-00367	Double- cassette recorder with a	mplifier		100	-				
02-06-00368	Video (VHS) with accessories			100					
02-06-00369	Photo Camera			100					
02-06-00370	Slide projector with all accesso	ries		100					
02-06-00371	Assembly of video - tape equipme	nt (for recordin	g , play - back &	100					
02-06-00372	Pentium I I -450 MH3w/cache			200					
	128-MB RAM	'	•						
	6-MB HDD								
	1.44-MB FDD								
	40-X CD Drive				1				
	Multimedia KIT								
	-8 MB VRAM				1	-			-
					-				
	-A/E 104 Keys Keyboard				-				
	MS mouse + Pad								
	-Power Supply + Case+								
	Dust Covers								
	-15n Monitor SVGA								
	*HP Laser jet 1100								
	Printer								
	Extra Tones 10 foe each								
	Printer								
	HP 6P Laserjet printer(2 only)								
02-06-00373	passenger bus for transportation		patient		1	<u> </u>	1	<u> </u>	†
	capasity :- 6-10wheel chair aout			50 Buses	 				+
02-06-00374	VACUM AIR	door wren	7	20	+	 	+	 	+
02-06-00374	Telephone exchange system			20	-	-		-	+
02-00-003/5				20	-	-		-	-
00.06.005=5	2 out line x 20 in line		1	505		-	1	-	-
02-06-00376	EQUIPMENT: Generator (1000KVA)		1	600	-				-
	Gener	,		600	1				
			00 KVA	50					
		7	'50 KVA	75					
		5	50 KVA	270					
		150KVA		90					
		55 KVA		1000					
	Fully automatic mains failure di	esel generator se	ts suitable for						
	Prime power : (1500,750,550,55)								
	Nominal voltage : 400V					-			
	Nominal frequency : 50 HZ								
		200000			1	-			-
		I DIII				-			
	Voltage variation : static + _								
	Alternator connection star with								
	Insulation class F rotor and sta								
	temperature rise class F rotor a	nd stator							
	- harmonic distortion factor <	3.5 %							
	- construction B3/B5								
	- radio interference class N								
	- tropical insulation								
	-long life bearings								
	Damper winding for parlor opera	tion 100% unbalar	nged						
	Load Load	l loos ambaran		1	+			 	+
	Ambient temp. 0-60 C , humidity	928	1		-	-	-	-	+
			ing bott		-	-		-	-
	Fuel tank 10 hours at full loa	-	ing pattery			-	-	-	-
	(1500,750,550)KVA, 12V 120 AH f	or	1	1	-				
	55KVA		<u> </u>		1				
	Time delay on s	tarting 0-60 se							
		On release	0-15 minutes						
	Over load operation 10% for	one hour							
	The diesel engine, (know manufac	turing origin ,fi	rst oil filling ,						
	The set engine and alternator an			1					
	1- starting failure				1	<u> </u>	1	<u> </u>	†
	2- over and under voltage								
	3- over and under speed			+	+	 		<u> </u>	+
-	4- Oilpressure and temp.				-			 	+
	5- low fuel level				-	-		-	-
			1		+			-	-
	6- Water pressure and temp.		1	1	-				-
	7- phase failure and sequence		1	1	-				
	8- Over load and short circuit.								
	9- battery failure								
	10- lubrication system failure								
	11- cooling and pre-heating syst	em failure							
	12- fuel injection system failur	e							
	13- Alternator winding and beari			İ					
	14- alternator over current	<u> </u>			1	<u> </u>	1	<u> </u>	†
	And also the control panel shoul	d contain the fol	lowings :		+	 		 	+
	1- pair of change over contract				-	-		-	+
					-	-	-	-	+
	2- circuit breaker fitted with			-	-	-		-	+
	3- automatic battery charger	uevice ZZU/24 Vol	L WITH VOITMETER &	1			1		1

	4- manually operated change - over switch to connect load directly					
	5- time delay to isolate load from generator & connecting it to					
	And also) Electric lighting must be sufficient inside the container					
	The offer including :					
	1installation the gensets on sites					
	2- spare part for 5-years					
	3-warranty period of tow years after operation at site					
	4-three years maintenance after period of warranty					
	5-training course on factory					
	6-complete standard set of tools and measuring equipment for each set					
02-06-00377	7-complete set of mantas and diagram for each set Electric drill	50				-
02-06-00377	Dishes washing machine	50				-
02-06-00379	Ampoule sealing machine with accessories	50				
02-06-00380	Cold room	100				
02 00 00300	35C 9.5M3	100				
02-06-00381	Cold room	100				
	+2/+6 C 7.2M3					
02-06-00382	Security system	50				
02-06-00383	Specific printer for bar	300				
02-06-00384	Lab refrigerators	50				
02-06-00385	Vacuum	20				
02-06-00386	VEHICLE	150				
	Mechanical Specification Fire Fighting (Water + Foam Vehicle)					
	1. The Cabin :					
	A: Left hand drive with power steering					
	B: Six seat including the driver (double cabin) .					
	C: Anti corrosion made cabin .					
	D: Provided with unbreakable glass.					
	E: The Cabin provided with hydraulic & manual system for rising					
	F: red paint .					
	2. The Engine :					
	A: Working by fuel (Diesel) in line .					
	B: Provided with prefect water cooling system for the engine of the					
	C: The horse power not less than (300) with one axle .					
	3. The pump unit:					
	A: Type - centrifugal combined for normal & high pressure with four					
	B: Material - anti corrosion -impellers , suction inlet , discharge					
	C: Power take off: with gear , oiling system , mechanical pneeumatic					
	D: Pump outlet not less than 3000 liter / min at (8-10) bar . E: Provided with automatic outlet air system .					
	F: Provided with automatic outlet air system . F: Provided with one suction system in each side within (4) inch					
	G: Provided with four outlet 2,5 inch (Tow in each side or in the					
	H: Provided with all gauge for pressure & speed pump .					
	4. Water Foam Tank:					
	A: 7000-7500 liter water + at least (500 - 1000) liter foam .					
	B: Water & Foam tank made from suitable material unit corrosion can					
	Along time not less than 10 years .					
	C: A Tank fill line 2.5 inch instantaneous coupling .					
	5.Petrol tank:					
	200-300 liter gasoline .					
	6. Electric system :		1			
	A: 2 Batteries 12V . (135- 165 A)					
	B: All electrical system made from good insulated material .					
	C: Provided with two head lights & two back lights .					
	D: Provided with front vogue & side light .					
	7. Additional fire equipment :					
	A: Monitor for water on top of the vehical could be rotated 360 . the					
	B: 1100/ 20 or 1200/20 tire size					
	C: (1) Project or (search) light					
	D: (1) electronic horn with loud - speaker					
	E: (1) Warning light .					
	F: 4 Section pipe (4) inch diameter , 2.5 meter length each completed					
	G: Steainer with suction basket .					
	H: (4) dry powder extinguisher (12) Kg .					
	I: Aluminized asbestos suit for entering fire (2 piece) .					
	J: (80) meter rubber pipes (3/4) inch diameter with suitable rolls					
	K: Complete driver tools Kit with Jack .					
	L: (2) Ladders length (12) meter fitted on the top of the vehicle (-	
	M: (2) steel fine axe with unit electrical handle up to (20000)					
	N: (8) rubber for fire fighting .				-	
	0: (8) fire suit for fire fighter .				-	
	P: (10) hose 20 meters long 2.5 inch instantaneous coupling .		-	-	-	-
	8.Spare Parts:		-	-	-	
	Spare parts choosing by from delivery company & its enough to		-		-	
	9. Foam :		-	-	-	-
02.06.00207	500 Lt for each Vehicle with sent the specification for maney type of	٥٢			-	-
02-06-00387	Split unit 25 TON	25		1		

02-06-00388	Freezer - 40 CO	30				
02-06-00389	Freezer - 120 CO	15				
02-06-00390	Network	-				$\overline{}$
02 00 00370						
	PACS (Picture Archiving and communicating system):	50				
	state of the art and of up gradeable technology	50				
	-to serve linking the X-ray dept internally & to the following	100				
	conference room	50				
	operation rooms	50				
	-	30				
	operating suite meeting room					
	doctor offices					
	microprocessor based workstation for each secretary					
	interface to possible tele medicine					
	archiving on magnetic optic disk					
	hard copies obtained from					
	-					
	laser camera					
	VCR (PAL)					
	Video printers each is connected to MRI,CT,mobile CT ,angio, DER					
	UPS					
	Five years maintenance incl spar parts	 				
22 25 2222						
02-06-00391	Main conference room	50				
	Projection T.V and screen					
	Overhead projectors X2					
	Slide projectors X2					
	Video (pal)					$\overline{}$
	Multiple X- ray viewers - mobile					\vdash
02.06.00000		20			-	\vdash
02-06-00392	Doctors offices :	20				\vdash
	In each office the facility to be provided with computer terminal					
	Tow extra stations in two extra doctor offices					
02-06-00393	Pakeg unit 7,5 Ton	700				
02-06-00394	Pakeg unit 5 Ton	20				\vdash
	5					
02-06-00395	submersible draings Pump for spring well old model:-	20				
02-06-00396	C02 incubator	60				
	Mince - 1000 - solid state					
02-06-00397	Steam boiler 3TON	10				
02-06-00398	Water treatment (deionized water) (hemodialysis)	200				
	1-Power supply					
	220V power=2500W 50HZ					
	2-pressure supply					
	3 bar - 6 bar					
	3-out put supply					
	1 m3/hour - 3 m3/hour					
	4-equipment contain of :					
	A-sanfliter					
	B-softener (cationic)					
	C-culler filter					
	D-R-O filter					
	E-storage tank 2000L	 				
	-					
	F-recirculation pump					
02-06-00399	Cooling tower	40				
	1-model TMC 520					
	2-capacity Kcal/h 1.954.000					
	3-number of fans 10	<u> </u>		İ		$\overline{}$
	4-air flow M3/h 119.000					\vdash
		-			-	
	5-water flow M3/h 326				-	
	6-weight kg - Net=3.730 operating 5.930					\perp
	7-number of motors 4					
	8-electric heater power kw 5+5					
02-06-00400	Photo graphy equipment	50				
1 2 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	(iron for drying the negative)	+			 	\vdash
02.06.00401		F .			-	\vdash
02-06-00401	Tanks for film development	50			-	\vdash
02-06-00402	BOILING PAN, GASEOUS:	700				
	100LT,S/S with lid, water inlet, discharge faulet, LPG control,					
02-06-00403	BOILING PAN, ELECTRIC:	500				
	As above but electric heated, controlled.	<u> </u>		İ		\vdash
02-06-00404	BOILING PAN, ELECTRIC:	400				\vdash
52 55 55454	As above but steam heated, controlled.	100			-	\vdash
00.05.555					-	
02-06-00405	DEEP FRYER, GASEOUS:	600				\perp
	Double well with baskets, covers, all stainless steel, ltemperature					
02-06-00406	DEEP FRYER, ELECTRIC:	700				
	As above, but electric operated, 380V, 3PH, thermostatic control,	1				
02-06-00407	COOKER, GAS RANGE:	400				
22 00 00107	With oven, 5cuft,S/S body, burners, 900x900x800,pilot flame,	100			_	\vdash
00.06.00777		155			-	\vdash
02-06-00408	COOKER , ELECTRIC RANGE:	450				\sqcup
	As above but electric, thermostat control (18) KW total load, 4 hot					
02-06-00409	MEAT MINCER:	500				
	Heavey duty meat grinder, 1 1/2 HP motor capacity not less than 200					
02-06-00410	MEAT SAW:	500				\vdash

			1				
	Floor mounted S/S table and parts, 900x600mm working table, 1 1/2HP						
02-06-00411	SLICER:	450					
02 00 00111		150					
	Heavy-duty compact, food slicer, S/S and aluminfinish, table type,						
02-06-00412	GRILL GASEOUS:	400					
	0.000500 450 1: 1 1: 1 1: 1 1: 1 1: 1 1: 1 1: 1 1:					-	
	800X500 450 high with adjustable levels, floor mounted, s/s external						
02-06-00413	GRILL ELECTRIC:	400					
	AS above but electric heaters, 10KW, 380V, 3PH,controls, access.			<u> </u>	†	1	+
02-06-00414	OVEN, GASEOUS:	400					
	1000X800X500 depth oven, glass door, adjustable, temp, shelving, all						
02-06-00415	OVEN, ELECTRIC:	600					
	AS above but electric powered 15KW, 380V, 3PH.						
	-						
02-06-00416	FOOD CUTTER:	500					
	14 bowl food cutter, all S/S, adjustable speed, easy clearable, with				<u> </u>		
02-06-00417	FOOD MIXING MACHINE:	500					
	Floor mounted, 1/3hp, 1-pH motor, adjustable speed, mixing BOW1 20-						
02-06-00418	KETTLE ELECTRICAL:	600					
	5 LT boiling kettle, electric, controlled ,all S/S with insulated						
22 25 22412	=			-	-	-	-
02-06-00419	TEA URN:	600					
	20 LT electric tea earns adjustable temp. With thermostat and						
22 25 22122		100		-	-	-	
02-06-00420	POTATO PEELER:	400					
	Floor mounted 8LT load, 1/2 hp motor with full accessories and						
02-06-00421	HOT CUPBOARD:	400		†	 	1	
02-00-00421		400		1			
	1100X650X800 hight, electric heated, 50-130C,controlled, all S/S,						
02-06-00422	ICE CUBE MACHINE:	500				İ	
02 00 00422		300		-	-	-	\vdash
	Chest type with storage bin, 4 KG/HR ice-making machine, S/S						
02-06-00423	INSECT KILLER:	1000					
1.2 22 222				+	+	+	
	Hanging U.V.lamp, industrial insect killer with HV grid, collection						
02-06-00424	SINK AND TABLE:	600					
1				1	1	-	_
	Heavy guage S/S, round edges, back splash table, double BOW1, mounted						
02-06-00425	PREPERATION TABLE:	500					
1 1 1 1 1 1 1 1 1				 	1		_
	Heavy guage S/S, round edges table, mounted on S/S legs, with low						
02-06-00426	MOBILE SINK:	500					
	Girls (1) www G/G are produced 200 TM with during and large						
	Sink (1) mm S/S, on castors, 220 LT with drain valve.						
02-06-00427	STAINLESS STEEL SHELVING:	500					
	Transmission and the state of Ashalan and the state of						
	Heavy guage shelving adjustable hight of 4 shelves per unit, each						
02-06-00428	CONVECTION OVEN:	600					
	Electric operated, (10) shelves of 500x650mm upto 180 C, floor			<u> </u>	†	1	+
	Electric operated, (10) sherves of 300x630mm upto 160 C, froor						
						I	
02-06-00429	Bench surface protector	500					
02-06-00429	Bench surface protector						
	Bench surface protector	500 packets					
02-06-00429	Bench surface protector Drying cabinet ,large						
02-06-00430	Drying cabinet ,large	packets 500					
02-06-00430 02-06-00431	Drying cabinet ,large Dryining rack wall mounted & bench top 72 place, 22 place	packets 500 500for each	1				
02-06-00430	Drying cabinet ,large	packets 500	ı				
02-06-00430 02-06-00431 02-06-00432	Drying cabinet ,large Dryining rack wall mounted & bench top 72 place, 22 place Air condition 2.5ton	packets 500 500for each 500	1				
02-06-00430 02-06-00431	Drying cabinet ,large Dryining rack wall mounted & bench top 72 place, 22 place Air condition 2.5ton Telephone exchange system	packets 500 500for each	1				
02-06-00430 02-06-00431 02-06-00432	Drying cabinet ,large Dryining rack wall mounted & bench top 72 place, 22 place Air condition 2.5ton	packets 500 500for each 500	1				
02-06-00430 02-06-00431 02-06-00432	Drying cabinet ,large Dryining rack wall mounted & bench top 72 place, 22 place Air condition 2.5ton Telephone exchange system 200 inter line	packets 500 500for each 500	1				
02-06-00430 02-06-00431 02-06-00432 02-06-00433	Drying cabinet ,large Dryining rack wall mounted & bench top 72 place, 22 place Air condition 2.5ton Telephone exchange system 200 inter line 10 outer line	packets 500 500for each 500 500					
02-06-00430 02-06-00431 02-06-00432	Drying cabinet ,large Dryining rack wall mounted & bench top 72 place, 22 place Air condition 2.5ton Telephone exchange system 200 inter line	packets 500 500for each 500					
02-06-00430 02-06-00431 02-06-00432 02-06-00433	Drying cabinet ,large Dryining rack wall mounted & bench top 72 place, 22 place Air condition 2.5ton Telephone exchange system 200 inter line 10 outer line Freezer, - 80C	packets 500 500for each 500 500 500					
02-06-00430 02-06-00431 02-06-00432 02-06-00433 02-06-00434 02-06-00435	Drying cabinet ,large Dryining rack wall mounted & bench top 72 place, 22 place Air condition 2.5ton Telephone exchange system 200 inter line 10 outer line Freezer, - 80C Deep freezer (-70 , -120 C)	packets 500 500for each 500 500 500 500 500					
02-06-00430 02-06-00431 02-06-00432 02-06-00433	Drying cabinet ,large Dryining rack wall mounted & bench top 72 place, 22 place Air condition 2.5ton Telephone exchange system 200 inter line 10 outer line Freezer, - 80C	packets 500 500for each 500 500 500					
02-06-00430 02-06-00431 02-06-00432 02-06-00433 02-06-00434 02-06-00435	Drying cabinet ,large Dryining rack wall mounted & bench top 72 place, 22 place Air condition 2.5ton Telephone exchange system 200 inter line 10 outer line Freezer, - 80C Deep freezer (-70 , -120 C)	packets 500 500for each 500 500 500 500 500					
02-06-00430 02-06-00431 02-06-00432 02-06-00433 02-06-00434 02-06-00435 02-06-00436 02-06-00437	Drying cabinet ,large Dryining rack wall mounted & bench top 72 place, 22 place Air condition 2.5ton Telephone exchange system 200 inter line 10 outer line Freezer, - 80C Deep freezer (-70 , -120 C) Chilled water airconditioning system 50K.W Aircondition package type 25K.W.	500 500for each 500 500 500 500 500 500 500					
02-06-00430 02-06-00431 02-06-00432 02-06-00433 02-06-00434 02-06-00435 02-06-00436 02-06-00437 02-06-00438	Drying cabinet ,large Dryining rack wall mounted & bench top 72 place, 22 place Air condition 2.5ton Telephone exchange system 200 inter line 10 outer line Freezer, - 80C Deep freezer (-70 , -120 C) Chilled water airconditioning system 50K.W Aircondition package type 25K.W. Window type airconditioner 24000 P.t.U	500 500for each 500 500 500 500 500 500 500					
02-06-00430 02-06-00431 02-06-00432 02-06-00433 02-06-00434 02-06-00435 02-06-00436 02-06-00437	Drying cabinet ,large Dryining rack wall mounted & bench top 72 place, 22 place Air condition 2.5ton Telephone exchange system 200 inter line 10 outer line Freezer, - 80C Deep freezer (-70 , -120 C) Chilled water airconditioning system 50K.W Aircondition package type 25K.W.	500 500for each 500 500 500 500 500 500 500					
02-06-00430 02-06-00431 02-06-00432 02-06-00433 02-06-00434 02-06-00435 02-06-00436 02-06-00437 02-06-00438 02-06-00439	Drying cabinet ,large Dryining rack wall mounted & bench top 72 place, 22 place Air condition 2.5ton Telephone exchange system 200 inter line 10 outer line Freezer, - 80C Deep freezer (-70 , -120 C) Chilled water airconditioning system 50K.W Aircondition package type 25K.W. Window type airconditioner 24000 P.t.U Window type airconditioner 18000 P.t.U	500 500for each 500 500 500 500 500 500 500 500					
02-06-00430 02-06-00431 02-06-00432 02-06-00433 02-06-00434 02-06-00435 02-06-00436 02-06-00437 02-06-00438 02-06-00439 02-06-00440	Drying cabinet ,large Dryining rack wall mounted & bench top 72 place, 22 place Air condition 2.5ton Telephone exchange system 200 inter line 10 outer line Freezer, - 80C Deep freezer (-70 , -120 C) Chilled water airconditioning system 50K.W Aircondition package type 25K.W. Window type airconditioner 24000 P.t.U Emessioning water pump 4"	500 500 500 500 500 500 500 500 500 500					
02-06-00430 02-06-00431 02-06-00432 02-06-00433 02-06-00434 02-06-00435 02-06-00436 02-06-00437 02-06-00438 02-06-00439	Drying cabinet ,large Dryining rack wall mounted & bench top 72 place, 22 place Air condition 2.5ton Telephone exchange system 200 inter line 10 outer line Freezer, - 80C Deep freezer (-70 , -120 C) Chilled water airconditioning system 50K.W Aircondition package type 25K.W. Window type airconditioner 24000 P.t.U Window type airconditioner 18000 P.t.U	500 500for each 500 500 500 500 500 500 500 500					
02-06-00430 02-06-00431 02-06-00432 02-06-00433 02-06-00434 02-06-00435 02-06-00436 02-06-00437 02-06-00438 02-06-00439 02-06-00440 02-06-00441	Drying cabinet ,large Dryining rack wall mounted & bench top 72 place, 22 place Air condition 2.5ton Telephone exchange system 200 inter line 10 outer line Freezer, - 80C Deep freezer (-70 , -120 C) Chilled water airconditioning system 50K.W Aircondition package type 25K.W. Window type airconditioner 24000 P.t.U Window type airconditioner 18000 P.t.U Emessioning water pump 4" Emessioning water pump 3"	500 500 500 500 500 500 500 500 500 500					
02-06-00430 02-06-00431 02-06-00432 02-06-00433 02-06-00435 02-06-00436 02-06-00437 02-06-00438 02-06-00439 02-06-00440 02-06-00441 02-06-00442	Drying cabinet ,large Dryining rack wall mounted & bench top 72 place, 22 place Air condition 2.5ton Telephone exchange system 200 inter line 10 outer line Freezer, - 80C Deep freezer (-70 , -120 C) Chilled water airconditioning system 50K.W Aircondition package type 25K.W. Window type airconditioner 24000 P.t.U Window type airconditioner 18000 P.t.U Emessioning water pump 4" Emessioning water pump 3" Freezing store room 18m3 -30"C	500 500 500 500 500 500 500 500 500 500					
02-06-00430 02-06-00431 02-06-00432 02-06-00433 02-06-00435 02-06-00435 02-06-00437 02-06-00438 02-06-00439 02-06-00440 02-06-00441 02-06-00442 02-06-00443	Drying cabinet ,large Dryining rack wall mounted & bench top 72 place, 22 place Air condition 2.5ton Telephone exchange system 200 inter line 10 outer line Freezer, - 80C Deep freezer (-70 , -120 C) Chilled water airconditioning system 50K.W Aircondition package type 25K.W. Window type airconditioner 24000 P.t.U Window type airconditioner 18000 P.t.U Emessioning water pump 4" Emessioning water pump 4" Emessioning water room 18m3 -30"C Cold store room 24m3 - 4" C	500 500 500 500 500 500 500 500 500 500					
02-06-00430 02-06-00431 02-06-00432 02-06-00433 02-06-00435 02-06-00436 02-06-00437 02-06-00438 02-06-00439 02-06-00440 02-06-00441 02-06-00442	Drying cabinet ,large Dryining rack wall mounted & bench top 72 place, 22 place Air condition 2.5ton Telephone exchange system 200 inter line 10 outer line Freezer, - 80C Deep freezer (-70 , -120 C) Chilled water airconditioning system 50K.W Aircondition package type 25K.W. Window type airconditioner 24000 P.t.U Window type airconditioner 18000 P.t.U Emessioning water pump 4" Emessioning water pump 3" Freezing store room 18m3 -30"C	500 500 500 500 500 500 500 500 500 500					
02-06-00430 02-06-00431 02-06-00432 02-06-00433 02-06-00435 02-06-00435 02-06-00437 02-06-00437 02-06-00439 02-06-00440 02-06-00441 02-06-00442 02-06-00443 02-06-00444	Drying cabinet ,large Dryining rack wall mounted & bench top 72 place, 22 place Air condition 2.5ton Telephone exchange system 200 inter line 10 outer line Freezer, - 80C Deep freezer (-70 , -120 C) Chilled water airconditioning system 50K.W Aircondition package type 25K.W. Window type airconditioner 24000 P.t.U Window type airconditioner 18000 P.t.U Emessioning water pump 4" Emessioning water pump 4" Emessioning store room 18m3 -30"C Cold store room 24m3 - 4" C Electric hot water boiler 3000 lit3	500 500 500 500 500 500 500 500 500 500					
02-06-00430 02-06-00431 02-06-00432 02-06-00433 02-06-00435 02-06-00435 02-06-00437 02-06-00438 02-06-00439 02-06-00440 02-06-00441 02-06-00442 02-06-00443 02-06-00444 02-06-00445	Drying cabinet ,large Dryining rack wall mounted & bench top 72 place, 22 place Air condition 2.5ton Telephone exchange system 200 inter line 10 outer line Freezer, - 80C Deep freezer (-70 , -120 C) Chilled water airconditioning system 50K.W Aircondition package type 25K.W. Window type airconditioner 24000 P.t.U Window type airconditioner 18000 P.t.U Emessioning water pump 4" Emessioning water pump 3" Freezing store room 18m3 -30"C Cold store room 24m3 - 4" C Electric hot water boiler 3000 lit3 Refrigerator 6 feet	500 500 500 500 500 500 500 500 500 500					
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02-06-00467	Tool & equipment for mechanical work shop	500set			
02-06-00468	Tool & equipment for electronic work shop	500set			
02-06-00469	Closed circuit TV. system	500			
02-06-00470	Cameras fixed in operation theaters with out door monitoring system	500			
02-06-00471	Computor for hospital use	500			
02-06-00472	Laundary & CSSD central station	500			
02-06-00473	Bleep- Doctor call (3 miles range)				
02-06-004/3	Breep- Doctor carr (3 miles range)	for500pers			
		on			
02-06-00474	Equipment-dusters	5000			
02-06-00475	mist spriying machine holed by back with spare parts	5000			
02-06-00476	fogging mechine with spare parts- the A/M item should be included the	1000			
02-06-00477	trailer with spare partes	1000			
02-06-00478	hudson x-pert 10 liter with spare partes	2000			
02-06-00479	wheal barrow power sprayer 100 liter with spare partes	1000			
02-06-00480	IGEPA TF 35 fog generator with spare partes	1000			
02-06-00481	IGEPA high performance FOG generator (jumbo) with spare partes 100	1000			
02-06-00482	IGEPA HD 160 with spare partes	1000			
02-06-00483	cooling tower	10			
02 00 00103		10			
	capacity: 750 ton = 9X 10^6 Btu/hr = 2268.66 thermie /hr				
	water out let temp. 7-26 CO				
	wet bulb temp 24.5C				
	water flow rate = 330 m^3 /hr				
	tower weight empty weight: 2630 kg			1	
	full with water : 7810kg				
	basin capacity: 3.74 m ³				
	fans type propeller not exit than 3 fans for each tower				
	fans motor power :9kw				
	packege :type PVC or wood				
02-06-00484	EQUITMENT: RADIO (WIRELESS) COMMUNICATION NET WORK FOR MEDICINES				
1 11111	CONSISTING OF THE FOLLOWING:-				
	- NETWORK SYSTEM OPERATE WITH CODING - DECODING DEVICE				
	- ALL NECESSARY ANTENNA FOR THE FOLLOWING STATIONS WITH MAST (IF				
	CENTRAL STATION WITH DESK CONTROL AND UPS FOR 6 HOURS OPERATION:-				
	1. TO OPERATE ALL CHANNELS FROM ANY DESK.				
	2. DISPLAY FOR CODING AND DECODING SYSTEM				
	3. DIGITAL CLOCK				
	4. LAMPS FOR RECEIVING, TRANSMITTING AND STAND BY INDUCTIA				
	·				
	5. SEMI-DUPLEX OPERATION (PUSH TO TRANSMIT)				
	6. RF OUTPUT POWER SUFFICIENT TO COVER AN AREA OF COUNTRY OF IRAQ.	50			
	FIXED STATION (MULTI CHANNELS):				
	7. TO COMMENCE WITH CENTRAL STATIONS AND OTHER FIXED STATIONS				
	8. RF OUT PUT POWER SUFFICIENT TO COVER ALL COUNTRY OF IRAQ				
	9. UPS FOR 6 HOURS OPERATION				
	7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	100			
	10. EXTRA LAUD SPEAKER.	100			
	MOBILE STATIONS				
	(AS FIXED STATION ABOVE)	500			
	2 YEARS WARRANTY (SPARE + MEN POWER)				
	3 YEARS MAINTENANCE MEN POWER ONLY TRAINING FOR 4 FROM OUR TECHNICAL				
	* SPARE PARTS LIST WITH ITEM PRICE				
	* FULL CATALOGS (OPERATING AND MAINTENANCE WITH CIRCUIT DIAGRAM WITH				
02-06-00485	Donor chair	50			
02-06-00486	Tube sealer	50			
02-06-00487	Cool box	100			
02-06-00488	CO2 or N2O	50 bottel			
02-06-00489	high tension switch gear				
32 00 00407	vaccum type 11KV input - 420V out put -3ph -1600A with complete	100			
00.06.00400					
02-06-00490	plasma deep freez	800			
02-06-00491	portable personal dust sampler	70			
02-06-00492	Freez -20C	10			
02-06-00493	Steam boiler	70			
	rating: 1000 kg/hr from 100 CO feed water				
					
	desing : 3- pass wet back fire tube				
	burner : dual fule , LPG and light gas oil				
	standard : B.S 2790 and equivalent		<u> </u>		
	quality:150 9001				
	full automatic packaged boiler with atomatic blowdown system feed				
	a) dual base - exchange softener of 5 m3/hr at 220 ppm water hardness				
	b) 10000 lt fuel tank			+	
	c) 2000 lt condensate tank				
	d) blow dowen receiver complete				
	e)5 meters chimeny				
	f) chemical dosing pump with tank and fitting complete				
	g) 5 year recommended spare parts				
	h) 1 year warranty			+	
	-				
	I) training of 2 engineers in factory				
1	j) supervision on installation				
02-06-00494	DUPLEX WATER SOFTENING PLANT	20		1	1 1 1
02-06-00494	DUPLEX WATER SOFTENING PLANT SADDAM MEDICAL CITY	20			

	Supply a duplex water softener:					
	Service flow rate : 90m3\hr					
	.Ion exchange resin type : strong cation					
	Ion exchange resin volume: 3800 liters					
	Underbed : coarse and fine gravel					
	Operation mode : automatic / manual					
	Net capacity of softened water per regeneration /unit :950m3(based					
	Regeneration initiation flow meter					
	Salt consumption per regeneration : 430 kg					
	Brine tank recharge capacity : 1.25m3					
	Working presser 5.0 bar max					
	1.72 bar min.					
	electricity supply : 380v,3 phase,50 Hz					
	fully wird, piped assembeled on skid , control panel fitted ready to					
	full detailed specs and drawings to be submitted					
	Ultraviolent water bacteria removal unit for 10 m3/hr filtered water	30				
	10 m3/hr filter for drinking water, dublex sand filter with automatic	30				
	Set of 5-year spare parts, training, supervision on installation, test	10Lot				
02-06-00495	NURSE CALL SYSTEMS					
	MANUFAC.DUKANE					
	SADDAM MEDICAL CITY					
	SYSTEMS COMPLETE REBUILD, SUPLLY OF REPLACEMENT 100 CENTRAL NURSE	10 LOT				
	CALL CORDS , BUTTENS AND ACCESSORIES				<u> </u>	
	INSTALLATION, SPAREPARTS FOR 5 YEARS, TRAINING	10 LOT			<u> </u>	
02-06-00496	DOCTOR CALL SYSTEM					
	REPAIR OF					
	NIRA TELESTAR					
	Saddam Medical city				<u> </u>	
	Wireless bleep system to cover no less than 5KM radius area, central	10			<u> </u>	
	Set of 5-year spare parts, one year consumables, training, supervision	10 lot			<u> </u>	
	3 sets of technical documents, to be included for above					
02-06-00497	Electronic master clock system	50				
	saddam medical city					
	Electronic master clock system consists of :					
	1-master time center					
	2-solid state generator					
	Each hour the master time center should initiate clock correction					
	Replacement to SIMPLEX CLOCK SYSTEM manufactured by SIMPLEX TIME					
	Spare parts for one year operation.					
	Secondary wall clocks, single face.	200				
	Secondary wall clocks, double face.	100				
	Set of 5-year spare parts.training.supervision on installation to be	5 lot				
02-06-00498	UNINTERRUPTIBLE POWER SUPPLY UPS					
	SADDAM MEDICAL CITY					
	AC POWER STATION 1.5 KVA COMPLETE WITH BATTERIES.	60				
	VOLTAGE INPUT : 220 VAC					
	OUTPUT : 220 VAC					
	FREQUENCY: 50 HZ					
	TRANSFER TIME : 50 - 100 MS					
	FULL RATED LOAD FOR 90 MINUTES MINIMUM					
	LOAD POWER FACTOR 0.85 LAY OR 1.0 LEAD					
	Set of 5-year spare parts, training,	5 LOT				
02-06-00499	Central Medical VACUUM PUMP					
	SADDAM MEDICAL CITY		İ			
	VACUUM PUM UNIT COMPLETE	10				
	FREE AIR DISPLACEMENT AT ATMOSPHERIC PRESSURE 760MMHG 1350 L/MIN					
	VOLUMETRIC THROUGH PUT AT LINE VACUUM 4050 L/MIN, 7.5KW-MOTOR					
	VACUUM PUM UNIT COMPLETE					
	FREE AIR DISPLACEMENT AT ATMOSPHERIC PRESSURE 760MMHG 900 L/MIN	10		Ì		
	VOLUMETRIC THROUGH PUT AT LINE VACUUM 2700 L/MIN, 5KW-MOTOR					
	VACUUM PUM UNIT COMPLETE	15				
	FREE AIR DISPLACEMENT AT ATMOSPHERIC PRESSURE 760MMHG 6750 L/MIN					
	VOLUMETRIC THROUGH PUT AT LINE VACUUM 20250 L/MIN, 40KW-MOTOR		İ			
02-06-00500	EQUIPMENT : central telephone exchange	5				
	model: telecom SL-1					
	company / manufacturer : northern telecom					
	site : saddam medical city					
	required is to update existing system with new central PABX which					
	complete system components			Ì		
	telephone sets					
	TTY/PRINTERS					
	attendant counsels					
	set of 1-year consumables					
	set of 5-year spare parts					
	set of tools and accessories					
	factory and on sit training					
02-06-00501	equipment : steam sterilizer complete					
	site : saddam medical city		İ			
-						

				multi - purpo	se steam ja	acketed stainless	30			
	as above b	ute 500	it				10			
	ro- water	treatmen	nt statio	on to suit tow	of item 1	above and one of	10			
	recommende	d 5- yea	ar spare	parts trainin	g supervisi	ion on installation	5 lot			
02-06-00502	PUMPS COMP	LETE								
	QTY	power	r Rev	suction	discharg	capacity 1/s	head			
		KW	sec	mm	mm		m			
	10	30	48	100	75	16.5	80			
	10	5.5	48	65	50	12.5	35			
	10	10	48	65	50	14	55			
	10	11	48	65	50	10	65			
	10	0.75	24	50	37	4	10		_	+
	10	18.5	24	150	100	56.25	20		-	
			48		25					
	10	1.1	-	31.25	_	3.5	14			
	10	2.25	24	75	62.5	8.5	12			
	10	30	24	150	125	28.6	32.8			
	10	0.75	24	56	50	3.36	7.5			
	10	2.2	24	86	50	5.28	13.5			
	10	7.5	24	100	65	15	25.5			
	10	4	24	125	100	17.42	11			
	10	2	0.25	40	40	1.5	3			
	10	4	16	125	125	22.5	9.8			
	10	3	16	125	125	12.5	9.8			
	10	2.2	48	50	50	-	-			
	10	0.75	24	65	65	3.22	7		\neg	
	10	1.1	24	65	40	3	11	 	_	
	10	2.2	24	80	50	4	12		-+	
	10	1.5	24	80	50	5	11		-+	
	10	2.2		80	50	7	12			
	10	2.2	24	80	50	8	12	-		
				80						
	40	4	48		75	5	20			
	20	8	48	_	100	6	20			
	40	2	48		50	4.2	20			
02-06-00503	BATTERIES									
	Saddam Med	lical ci	ty							
	Nickel cad	mium bat	ttery blo	ock ,24vdc,280	AH,shipped	dry with	30			
	As above b	ut 110v	dc,100ah	suitable for	electrical	switchgears	25			
	Kitchen eg	uipment								
	saddam med	lical ci	ty							
02-06-00504	Boiling pa	n,elect:	ric:				60			
				nlet . dischar	ge faucet.	, LPG control safty				
02-06-00505	Boiling pa]		10			
02 00 00303				controlled	with all ac	ccessories and spare	10			-
02-06-00506				, controlled,	with all at	cessories and spare	40			
02-06-00506	deep fryer			11 -	/		40			
						cature control,				
		-	·			ic control , timer				
				d spare parts	for one year	ar operation.				
02-06-00507	Cooker, el						10			
	With oven,	5 ft3,	s/s body	y, burners, di	m. Approx.	900*900*800, pilot				
						d , 4 hot plates				
	With all a	ccessor	ies and s	spare parts fo	r one year	operation.				
02-06-00508	Meat mince	r:					15			
	Heavy duty	meat g	rinder,	1.5 Hp motor c	apacity, no	ot less than				
02-06-00509	Meat saw :						10			
	Floor moun	ted, s/	s table a	and parts, dim	. Approx.90	00*600mm working				
02-06-00510	Slicer :			-		-	5		\neg	
-		compact	t food S	licer, s/s and	l aluminum f	finish table type,		 	_	
02-06-00511	Grill, gas			,, 5,5 and			30	 	-+	
-2 00 00311			500*450	with adingtoh	l le levele	floor mounted s/s	30	+ +		
02-06-00512	Oven, gase		JUU = 3U,	with adjustab	TE TEAGTS'	TIOOT MOUITED S/S	40		-+	-
02-06-00512			+000+600	1	1 1	2.1 1.2 1.1	40			
02.06.00512			8UU*6U0 	uepth oven, g	tass door,	adjustable temp.,	1.5	 		
02-06-00513	Oven, elec						15			
			tric powe	ered, 15kw,380	V/50Hz/3Ph.					
02-06-00514	Food cutte						10			
				l s/s, adjusta	ble speed,	easy cleanable,				
02-06-00515	Food mixin						10			
	Floor moun	ted, 1/	3 Нр, 1-р	oH motor, adju	stable spee	ed, mixing bowl 20				
02-06-00516	Kettle ele	ctrical					40			
	5-LT boili	ng kett	le, conti	rolled, all s/	s with insu	lated handles and				
02-06-00517	Tea urn :						25		\neg	
		tric tea	a urn, ad	djustable temp	. with ther	mostat and			\neg	
02-06-00518	Potato pee		· ·				10			
			LT load	1/2Hpmotor w	uith all att	achments, With all		 	-+	
02-06-00519	Hot cupboa			I, ZIIPMOCOI, W	I all all	Jacinicitos, With all	15	+ + +	-+	
02 00-00319			t 0102+	ria heated FO	1_130 C ~	ntrolled, all s/s,	13		-+	
02 06 00500				Lic Heated, 50	LOU C, COI	iciolicu, all S/S,	70	 		
02-06-00520	Ice cube m			i 21 /1- :		-1-1	70	 		
	Cnest type	with s	corage b	ın, ∠kg/hr, ic	e making ma	achine,all s/s,				

00.06.00501	I=	1		1		60				
02-06-00521	Insect kil			L		60				
			rial insect ki	ller with E	W grid, collection					
02-06-00522	Sink and t					15				
	Heavy gaug	e s/s, round ed	lges back splas	sh able doub	ole bowl mounted on					
02-06-00523	Preparation	n table :				10				
	Heavy gaug	e s/s, round ed	lges table, mou	inted on s/s	s legs, with low					
	With all a	ccessories and	spare parts fo	r 1- year o	operation.					
02-06-00524	Mobile sin	k :				15				
	Sink (1)me	ter s/s, on cas	tors, 220 LT w	ith drain v	valve. With all					
02-06-00525	+	steel shelving				15				
02-00-00323				of 4 abolin	es per unit dims.	13				
22 25 22525			stable neight	or 4-sherve	es per unit dims.					
02-06-00526	Convection					15				
		perated, (10)sh		550mm up to	180C, floor					
02-06-00527	Medium vo	ltage switchgea	r							
	saddam Med	ical city								
	Type			Closing	Tripping voltage					
				voltage						
	Air circui	t breaker AH-40	iC.	220vac	24vdc	15				
		t breaker AH-50		220vac	24vdc	15				
		t breaker AH-40		220vac	24vdc	10				
		t breaker AH-30	-	220vac	220vdc	10				
		t breaker AH-30		220vac	24vdc	15				
		t breaker AH-30	-	220vac	24vdc	10				
	The offer	should include	the following	accessories	3:					
	1-tester t	ype OCR ANH-1B,	qty:1							
	2-tester t	ype ANR-1 porta	ble checker, q	ıty:1						
		fter loader (HB								
	+	loader for AH50		T -						
		4 loader for AH								
		loader, gty:2	, qcy.Z	-				 		
			1 14							
	+	extension rail,								
		extension rail,								
	Offer shou	ld include trai	ning of 2-engi	neer for 2-	-weeks.					
	Offer shou	ld include orig	inal catalogue	s for opera	ation and					
	Vehicles									
	saddamMedi	cal city								
02-06-00528			ff bus .40 to	50 passenge	ers,automatic doors	100				
02-06-00529		staff mini bus				100				
02-06-00530					30 meters ladder	20				
						20				
02-06-00531					n pump 1000lt/min at					
02-06-00532		ator of 1 meter				20				
	+		tion befor e c	ontracting	training on repair,	10 Lot				
	EQUIPMENT:	SUB - STATION								
	SADDAM MED	ICAL CITY								
02-06-00533	STEPDOWN T	RANSFORMER DELT	'A/ STAR 11000/	400VOLT, 35	500KVA, 50HZ,DRY	10				
02-06-00534	high-volta	ge switch gear			3-	6				
02-06-00535	MEDIUM VOL	TAGE SWITCH BOR	'D		shall consist of	2				
02-06-00536		00 AMP. RATING		1		160meters				
02 00 00000		closed water pr		ngo buguaya	hotwoon	1000000000				
02-06-00537		600 AMP. RATIN		lice busways	Decween	750 matama				
02-06-00537	BUSWAIS, I	600 AMP. KAIIN	ıG.			750 meters				
								-		
	+	UT BETWEEN MAI								
		ing conditions	shall be proui	ded for all	L above items					
02-06-00538	PUMPS WITH									
	380 V/ 3PH	/ 50HZ,TYPE SP	LASH PROOF MOT	OR						
	SADDAM MED	ICAL CITY								
	MODEL	KW	HEAD (M)	FLOW	RPM					
				(L/S)						
	12LN21	340	36	650	1440	12		<u> </u>	<u> </u>	
	12LN17	265	52. 5	335	1440	20		-	-	
								-	-	
	12LN17	224	36	372	1440	8		-		
	ERP80-400	150	140	30	2880	4				
	12LA2	150	25. 5	415	1440	4				
	12LA2	90	30	300	1440	6				
	10LA3	90	30	170	1440	4				
	10LA3	90	43. 3	142. 3	1440	4				
	65WP315	75	132. 5	22. 5	2880	4				
	6L3	55	32	101. 29	1440	4				
	6L3	55	52. 5	52. 24	1440	4		-	-	
								-	-	
	65WP315	55	103	22. 5	2880	6		-		
	ERP60-200	45	190	7. 57	2880	12				
	50wp315	37	103	10	2880	6				
	65WP250	37	68. 6	22. 5	2880	6				
	6L3	37	34	55. 5	1440	6				
	6L3	30	27	98. 5	1440	4				
	11.1								1	

Revir 60 15 34 30 3683 4		100WP200	30	37	43. 1	2880	4			1	
1.5 700 10 12 222 2 2 2 2 2 2 2		100/11200		3.	13. 1	2000					
March Marc		80WP160	15	24	30	2880	4				
ANALYSIAN 1 NAME 7		1 ½ TM2	15	132. 5	2. 5	2880	2				
1 N. Wards 1 T. S. 68. 6 S. 55. 8 9890 2 S											
122 123 124 127 127 128 129											
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200 1 1 1 7 7622											-
1 1 1702			T	11	17. 42	1440	1				
Substitute			4	83. 3	1	2880	6				
22-06-00039											
22-06-003-80 empiryment six compressor 3-0		3dv2	3	-		2880	4				
Executive action appears to literary and appears to the computer of computer o		32wp160	1.5	14.6	2.25	2880	4				
MARK CORRECTOR 20 111462 Mark Control Mark Co	02-06-00539			r			30				
model of comp. : JAN 08 0.05 km 0.00 km		_									-
monor : 1 ph, so he, 220 y . 0.55 hz											-
02.86.09490 equipment electric distribution				v . 0.55 kw							-
C.D. Elyes SACE, 5002, 7916, 6907, 1390A C.R. Type SACE, 5002, 7916, 1907, 1908 As which mercer C.D. Type BRC 500, 5000, 7100, 120, 18017, 338 C.B. type Back 500, 5000, 7100, 120, 18017, 338 C.B. type Back 500, 5000, 7100, 120, 18017, 338 C.B. type Back 500, 5000, 7100, 120, 18017, 338 C.B. type Back 500, 5000, 7100, 18017, 1801, 1801, 1801, 1802 C.B. SACE, 300, 1801, 1801, 1801, 1801, 1801, 1802, 1802, 1803, 1	02-06-00540										
C.R. Type BACH, 5009, 3091, 5610, 4610, 5812, 5811, 1250-3810, 1328 C.R. Type BMC 600, 5002, 1981, 1260-3810, 110A BMCCR, 391, 1380-48010, 181, 1460A MMCCR, 391, 1380-48010, 181, 1460A MMCCR, 391, 1380-48010, 181, 1460A MMCCR, 391, 1380-48010, 181, 1400A MMCCR, 391, 1380-48010, 181, 1400A MMCCR, 391, 1380-4801, 181, 1800A MMCCR, 391, 1380-48010, 181, 1800A MMCCR, 391, 1380-48010, 181, 1800A MMCCR, 391, 1380-48010, 181, 1800A MMCCR, 391, 1380-48010, 181, 1800A MMCCR, 391, 1380-48010, 181, 1800A MMCCR, 391, 1380-48010, 181, 1800A MMCCR, 391, 1380-48010, 181, 1800A MMCCR, 391, 1380-48010, 181, 1800A MMCCR, 391, 1380-48010, 181, 1800A MMCCR, 391, 1380-48010, 181, 1800A MMCCR, 391, 1380-48010, 181, 1800A MMCCR, 391, 1380-48010, 181, 1870A MMCCR, 391, 1380-48010, 181, 1870A MMCCR, 391, 1380-48010, 181, 1870A MMCCR, 391, 1380-48010, 181, 1870A MMCCR, 391, 1380-48010, 181, 1870A MMCCR, 391, 1380-48010, 181, 1870A MMCCR, 391, 1380-48010, 181, 1870A MMCCR, 391, 1380-48010, 181, 1800A MMCCR, 391, 1380-48010							20				
C.S. Type RPC 600, 50078, 1794, (250 - 380)V, 32A C.R. Type RPC 600, 50078, 1794, (250 - 380)V, 10A C.R. Type RPC 600, 15007, 1500A LLF-ALC C.B. 600V, 1600A NCCR. 37, (380 - 400)V, 87, 1500A NCCR. 37, (380 - 400)V, 87, 1500A NCCR. 37, (380 - 400)V, 87, 1500A NCCR. 37, (380 - 400)V, 87, 1500A NCCR. 37, (380 - 400)V, 87, 1500A NCCR. 37, (380 - 400)V, 87, 1500A NCCR. 37, (380 - 400)V, 87, 1500A NCCR. 37, (380 - 400)V, 87, 1500A NCCR. 37, (380 - 400)V, 87, 1500A NCCR. 37, (380 - 400)V, 87, 150A NCCR.		C.B type S	ACE,50HZ, 3PH,	660V,1250A			30				
C.B. Type BRC 600, 500E, 1891, 1280-3801V, 10A ITP-Fair C.B. 600V, 1600A MCCE, 32, 1300-400V, 14, 1280A MCCE, 32, 1300-400V, 14, 1280A MCCE, 32, 1300-400V, 14, 1000A MCCE, 32, 1300-400V											
LEP-LEC C.B 600V, 1600A 500		_									
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NCCCS_BP_(380-0007,H_050A 40											+
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NCCB, 3P, 1880-4001V, H, 350A 15 15 15 15 15 15 15 1		MCCB, 3P, (3	80-400)V,H,600A				40				
MCCB, 39. (380-400)V, H, 256A 150		MCCB, 3P, (3	80-400)V,H,500A				15				
MCCB_3B_1,6380-4001V_H_200A											
MCCB, 3P, (1880-400)V, H, 255A											
MCCS, 3P, (380-400)V, H, 175A MCCS, 3P, (380-400)V, H, 175A MCCS, 3P, (380-400)V, H, 100A MCCS, 3P, (380-400)V, H, 100A MCCS, 3P, (380-400)V, H, 100A MCCS, 3P, (380-400)V, H, 100A MCCS, 3P, (380-400)V, H, 50A											1
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NCCS, 3P, (380-400)V, H150A											1
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MCCB, 3P, (1380-400)V, H, 30A		_									1
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as above 15A 70 70 70 70 70 70 70 70 70 70 70 70 70		MCCB with	aux.contact and	alarm contact	380V 3P 5	A.	70				
as above bot 220V 2P 150A 70							70				
free fuse C.B 380V wall mounted 1000A 15											
Complete star-Delta control for motor 7.5HP with air compressor 5HP											
Complete star-Delta motor control 100KW					EIID with	in gompmoggon FIID					-
Complete star-Delta motor control 50KW 10 10 10 10 1						III COMPIESSOI SHE					-
Complete star-Delta motor control 40KW 10 10 12 12 12 13 14 15 15 15 15 15 15 15											-
Complete direct on line single stage motor starting 5											<u> </u>
MCCB single phase-50A 5 MCCB single phase-30A 10 MCCB single phase-10A 5 H-VAC-vacum C.B HT 12KV 600A 10 main switch 220V 30A 50 main switch 380V 60A 50 main switch 220V 100A 50 main switch 220V 150A 50 02-06-00541 magnifier		complete s	tar-Delta motor	control 20KW							
MCCB single phase-30A				ingle stage mo	tor starti	ng					
MCCB single phase-10A											
H-VAC-vacum C.B HT 12KV 600A 10											
main switch 220V 30A 50 main switch 380V 60A 50 main switch 220V 100A 50 main switch 220V 150A 50 02-06-00541 magnifier				0.07							
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	02-06-00542	iron (ford	rying the negat	ives			5				

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Section Style	00.06.00543					1.0					
Type		+	t			10					
Condesser Comp / 12 122 22.5 1488 1900 2.500	02-06-00544	pumps									
Confidence Foury 14 107 24.5 1490 1400 1400		type	KW	Q	H/m	r.p.m	dic cm	suction	Qty		
Children your / Accidence 24 81.7 33 2489 180m 120m 10 10 10 10 10 10 10				m^3/hr				cm			
Children your / Accidence 24 81.7 33 2489 180m 120m 10 10 10 10 10 10 10		condenser numn /	11	102	22.5	1430	1.8cm	11cm	1.0		
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A00V 1500r.P.m 30 6"X6"			iter lequid to	70)/hour.							
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Suitable size Capacity of carrying:- Two persons.	02-00-00555			-		1000					
Capacity of carrying:- Two persons.						1					
		Capacity of carrying: - Tw	o persons.								
Indusped Michieuti accepbolica		Equipped with full access									

	Warranty &	Maintenance fo	or 2 years							
	Lest of sp	are part for 2	vears							
		or 3 technician						1		
22.25.22554				-		1000		+		
02-06-00554		e with side veh	nicle			1000				
	Petrol Eng	ine								
	Suitable s	ize								
	Capacity o	f carrying:- Th	ree persons.							
		ith full access		 				+		
		Maintenance fo								
	Lest of sp	are part for 2	years							
	Training f	or 3 technician	ıs							
02-06-00555	garbage co	llection vehicl	Α			250				
02 00 00333	1) basic v					250		_		
	,									
		forward control	_							
	2- drive 4	X2								
	3- engine	: diesel engine	water cooled							
				tteries	120 Ah at 20 hr					
				I	I ZU AII AC ZU III			-		-
		ssion : manual								
	6- clutch	: hydraulic con	ntrol , singl d	lry plate w	ith air pressure					
	7- tires :	single front du	al rear							
	8- steerin	g :left hand st	eering ball mu	te type wi	th integral type					
					h shock absorbers			+		
					I DIOCK ADSOLDELS			+	-	-
		uspensions : la			L.			1		
	11- front	:parallel taper	ed channel sec	tion type	with crossmember and					
	12- fuel t	ank :250 liters								
	13- driver	s cab : all ste	el titl cab eq	uipped wit	h A/C			1		
		: finish coat o		1				+		
				-				+	-	
		ement : metric		<u> </u>	1			-		
	16- brakes	: service :air	over hydrauli	c with dve	l circuit					
		parking	: internal ex	panding ty	pe on propeller					
			ary : exhaust							
	1714							_		
	17- 600111	g system ·radia			e with pressure cap					
			fan: multi	- blades s	teel					
	18- Cautio	n Plate : Arabi	.C							
	2) garbage	container								
		er volume : (12)_16\ m3							
								+		
		er structure :s								
	3- loading	mechanism :- h	nydraulically c	controlled	mechanical press					
	4- with fu	ll accessories	for all vehicl	.e & contai	ner					
	*training	for three techn	nicians							
		& maintenance			<u> </u>			1		
				-				+		
		pare part for 2	years							
02-06-00556	Eleveters									
	1-technica	l opecification	ıs							
	a-full ele	ctronic control	sistem for op	eration an	d level selection					
					d: (0.5-2.5) M/sec-			+		
								+		
					the site biulding					
	d-emergenc	y power supply	(ups) providin	ng necessry	electric power at					
	e-ambient	tempreture 0-50	C and 90% hum							
	f-the syst	em contain data	terminal (pc-	bored)for	operation					
					inal up and final					
								+	-	
					oth surface, painted			-		
		tion equipments								
	3-one year	warranty and t	wo years maint	enance aft	er period of					
	4-fraining	on factoru for	6-technical s	staff x 3we	eks and local traing					
		rts for 5 years		1						
		es as per sched						+	 	
				750 1	1000 1	1000 :	1600 1	2000 1	-	
	type	180 kg	500 kg	750 kg	1000 kg	1200 kg	1600 kg	2000 kg	-	
	passenger		90	90	80					
	bed lift			_		90	100	90		
	service	20		50		_		50		
		_	_		_	_	_	hydrolic		
								1.1741.0110		
								1		
02-06-00557	Medical ox	ygen plant				200				
	_ complet	liquid oxygen p	roduction plan	ıt						
		75LIT.liquid/hc						1		
		t less than 99.			1			+		
				<u> </u>	 			-	-	
		an electrical	analyzer on li	ne)				1		
	air compre	ssor type								
	_ oil free									
	_ reciproc	l .								
				-				+	-	-
		temp. (50-60)c		-				-	-	
	_ low pres									
	storage an	d filling stati	on							
		id storage tank		000lits)	•			1		
					l charging manifold			+		
					I charging manifold			+	-	
		the following			L			-		
	2sets of	instruction ma	nuals operatio	n and main	tenanece					

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d- three automatic fire pumps two electrical and one diesel driven each rated at e- one culindrical galvanised steel water storge tank with an effective capacity
e- one culindrical galvanised steel water storge tank with an effective capacity
f- an electrically operated and pully automatic jockey pump
g- complete electrical control boards
h- eight pir exitination and fir caben with hose
I- spare parts for 3 years
j- warrnty one year (label + material) and two year mantinance
k- training of factory of equipment for 3 technicians
02-06-00562 transformer transformer
1000 kva , 11 kv/380 v , 2500a, delta /star , 50 hz , oil cooling 40
2000 kva , 11 kv/380 v , 2500a, delta /star , 50 hz , oil cooling 40

	630 kva .	11 kv /400v-240	v. delta/star	. 50 hz .oi	l cooling	40					
		11kv / 400-240v				40			+		
	pumps										
	pump use	head m	q l/min	size	kw	volt	type	no			
02-06-00563	fire pump /fpl	90	750	100	22	380	centrifugal	48			
	7191						pump				
02-06-00564	lift pump	50	1400	125	22	380	centrifugal	48	+		
02 00 00304	/lp1	30	1400	123		300	singal	40			
	,						suction				
02-06-00565	lift pump	25	750	50	5.5	380	singal	48	+		
	/1p2						suction				
							volut pump				
02-06-00566	chilled	20	6150	20x150	30	380	centrifugal	48			
	water						pump				
	pump p-2										
02-06-00567	chiller	38	2320	125x100	30	380	centrifugal	48			
02-06-00567	water /p-	30	2320	125X100	30	360	pump	40			
	3						Pamp				
02-06-00568	chiller	38	4980	200x150	45	380	centrifugal	48			
	water /p-						pump				
	4										
02-06-00569	chiller	47	4520	150x125	55	380	centrifugal	48			
	water /p-						pump				
	5										
02-06-00570	condensor	20	7580	200x150	37	380	centrifugal	48			
	water pump p-1						pump				
	panip p-1										
02-06-00571	softener	25	160	40	2.2	380	in line	48	+		
02 00 003/1	pump p-11	23	100		2.2		pump	10			
02-06-00572	lift pump	55	100	40	3.7	380	singal	48			
	p-12						suction				
02-06-00573	make up	15	180	40 p2	1.5	380	centrifugal	48			
	water						pump				
	pump p-13										
02-06-00574	condensor	15	70	65x40	1.5	380	centrifugal	48			
02-06-00574	water	15	/0	65240	1.5	360	pump	40			
	pump p-14										
02-06-00575	circulati	10	1410	100x50	3.7	380	centrifugal	48			
	on hot						pump				
	water										
	pump p-6										
02-06-00576	circulati	37	480	65x4	5.5	380	multy stage	92			
02-06-00576	on hot	37	480	65X4	5.5	380	centrifugal	92			
	water						Ceneriragar				
	pump p-7										
02-06-00577	circulati	36	1250	125x2	15	380	multy stage	92	T		
	on hot						centrifugal				
	water										
	pump p8										
02.06.00570		4.5	1100	100.3	1.5	300	m,1+:	00			
02-06-00578	circulati on hot	45	1100	100x3	15	380	multy stage centrifugal	92			
	water						Concernage				
	pump p-9										
		plete catalag f	or the pump								
		spare part									
		for the staff									
		or one year ope tion for one si									
	la-THREGITIA	cron for one S1	uc.		<u> </u>		1			L	L

	6-the meal	of the numb mu	st he suitable	to have lo	ong lifte with the typ	ne of			1	1
02-06-00579	softener pu		Je De Bareabre	00 11010 10	mg riree wrom one eg	02				
02 00 00373	kw	r.p.m	Q	Hm	QTY					
			L/S		~					
	2.2	1500	5.5	15	50					
	5.5	1500	20	25	50					
02-06-00580	water pump			25	30					
	kw	r.p.m	Q	Hm	QTY					
			L/S		~					
	2.2	1500	7.5	12	70					
	7.5	1500	16	27	50					
	15	1500	33	25	50					
	37	1500	108	23	50					
	22	1500	75	20	60					
02-06-00581	boiler feed	ding pump								
	kw	r.p.m	Q	Hm	QTY					
		-	L/S							
	5.5	3000	16.6	80	300					
	4.5	3000	6	13	100					
02-06-00582	chemical do	osing pump/ wit	n 500 litter t	ank and mix	er variable flow					
	kw	r.p.m	Q	Hm	QTY					
		-	L/S							
	0.3	1500	5	60	100			<u> </u>		
02-06-00583	horizantal									
	kw	r.p.m	Q	Hm	QTY					
			L/S							
	1.1	1500	2	15	100					
	5.5	3000	15	60	100					
02-06-00584	vertical pu									
	kw	r.p.m	Q	Hm	QTY					
			L/S							
	2.2	3000	7	50	100					
	4	3000	3	85	100					
02-06-00585	circulation	n pump								
	kw	r.p.m	Q	Hm	QTY					
			L/S							
	2.2	1500	5.5	25	300					
	5	3000	3	8m (hot	50					
				water)						
02-06-00586	submersible	e pump								
	kw	r.p.m	Q	Hm	QTY					
		-	L/S		~					
	3	3000	3.5	15	300					
	7.5	1500	20	15	300					
	22.5	3000	125	13	100					
02-06-00587	fire pump		123		100					
02-00-00387	kw									
	17.W	r n m	0	Hm	OTV					
1		r.p.m	Q T./S	Hm	QTY					
	0.75		L/S							
	0.75	3000	L/S 1.5	60	100					
	5.5	3000 1500	L/S 1.5 21	60 35	100 300					
02.06.00500	5.5	3000 1500 3000	L/S 1.5	60	100					
02-06-00588	5.5 37 water pump	3000 1500 3000 for heating	L/S 1.5 21 33	60 35 66	100 300 100					
02-06-00588	5.5	3000 1500 3000	L/S 1.5 21 33	60 35	100 300					
02-06-00588	5.5 37 water pump kw	3000 1500 3000 for heating r.p.m	L/S 1.5 21 33 Q L/S	60 35 66 Hm	100 300 100 QTY					
02-06-00588	5.5 37 water pump kw	3000 1500 3000 for heating r.p.m	L/S 1.5 21 33 Q L/S 12	60 35 66 Hm	100 300 100 QTY					
02-06-00588	5.5 37 water pump kw 2.2 5.5	3000 1500 3000 for heating r.p.m 1500	L/S 1.5 21 33 Q L/S 12	60 35 66 Hm	100 300 100 QTY 100 100					
02-06-00588	5.5 37 water pump kw 2.2 5.5 7.5	3000 1500 3000 for heating r.p.m 1500 1500	L/S 1.5 21 33 Q L/S 12 10 82	60 35 66 Hm 21 25	100 300 100 QTY 100 100					
02-06-00588	5.5 37 water pump kw 2.2 5.5 7.5	3000 1500 3000 for heating r.p.m 1500 1500 1500	L/S 1.5 21 33 Q L/S 12 10 82 28	60 35 66 Hm 21 25 15	100 300 100 QTY 100 100 100					
02-06-00588	5.5 37 water pump kw 2.2 5.5 7.5	3000 1500 3000 for heating r.p.m 1500 1500	L/S 1.5 21 33 Q L/S 12 10 82	60 35 66 Hm 21 25	100 300 100 QTY 100 100					
02-06-00588	5.5 37 water pump kw 2.2 5.5 7.5	3000 1500 3000 for heating r.p.m 1500 1500 1500	L/S 1.5 21 33 Q L/S 12 10 82 28	60 35 66 Hm 21 25 15	100 300 100 QTY 100 100 100					
02-06-00588	5.5 37 water pump kw 2.2 5.5 7.5 11 15 18.5	3000 1500 3000 for heating r.p.m 1500 1500 1500 1500	L/S 1.5 21 33 Q L/S 12 10 82 28 18	60 35 66 Hm 21 25 15 22 45	100 300 100 QTY 100 100 100 100					
02-06-00588	5.5 37 water pump kw 2.2 5.5 7.5 11 15 18.5 ware house folding end	3000 1500 3000 for heating r.p.m 1500 1500 1500 1500 1500 1500 1500 requierment d trolleys capa	L/S 1.5 21 33 Q L/S 12 10 82 28 18 36 city 150 kg	60 35 66 Hm 21 25 15 22 45 33	100 300 100 QTY 100 100 100 100	200				
	5.5 37 water pump kw 2.2 5.5 7.5 11 15 18.5 ware house folding end manual and	3000 1500 3000 for heating r.p.m 1500 1500 1500 1500 1500 1500 requierment d trolleys capar	L/S 1.5 21 33 Q L/S 12 10 82 28 18 36 city 150 kg	60 35 66 Hm 21 25 15 22 45 33	100 300 100 QTY 100 100 100 100 100	200				
02-06-00589 02-06-00590 02-06-00591	5.5 37 water pump kw 2.2 5.5 7.5 11 15 18.5 ware house folding end manual and folding won	3000 1500 3000 for heating r.p.m 1500 1500 1500 1500 1500 1500 requierment di trolleys capar electrictric s'rk shop caranes	L/S 1.5 21 33 Q L/S 12 10 82 28 18 36 city 150 kg tackers capacic capacity 1000	60 35 66 Hm 21 25 15 22 45 33	100 300 100 QTY 100 100 100 100 100	40 40				
02-06-00589 02-06-00590 02-06-00591 02-06-00592	5.5 37 water pump kw 2.2 5.5 7.5 11 15 18.5 ware house folding end manual and folding wol cylinder to	3000 1500 3000 for heating r.p.m 1500 1500 1500 1500 1500 1500 requierment d trolleys capacelectrictric sick shop caranes	L/S 1.5 21 33 Q L/S 12 10 82 28 18 36 city 150 kg tackers capacic capacity 1000 200 kg	60 35 66 Hm 21 25 15 22 45 33	100 300 100 QTY 100 100 100 100 100	40				
02-06-00589 02-06-00590 02-06-00591	5.5 37 water pump kw 2.2 5.5 7.5 11 15 18.5 ware house folding end manual and folding wod cylinder to sterilizing	3000 1500 3000 for heating r.p.m 1500 1500 1500 1500 1500 1500 requierment d trolleys capacelectrictric sork shop caranes rolly capacity: g water for the	L/S 1.5 21 33 Q L/S 12 10 82 28 18 36 city 150 kg tackers capacit capacity 1000 200 kg ter room ultra	60 35 66 Hm 21 25 15 22 45 33 ty 250 kg kg at 1 m	100 300 100 QTY 100 100 100 100 100	40 40				
02-06-00589 02-06-00590 02-06-00591 02-06-00592	5.5 37 water pump kw 2.2 5.5 7.5 11 15 18.5 ware house folding end manual and folding won cylinder to sterilizing Water sters	3000 1500 3000 for heating r.p.m 1500 1500 1500 1500 1500 1500 requierment d trolleys capa electrictric so k shop caranes rolly capacity; g water for the	L/S 1.5 21 33 Q L/S 12 10 82 28 18 36 city 150 kg tackers capacity 1000 200 kg ter room ultra	60 35 66 Hm 21 25 15 22 45 33 ty 250 kg kg at 1 m	100 300 100 QTY 100 100 100 100 100	40 40 100				
02-06-00589 02-06-00590 02-06-00591 02-06-00592	5.5 37 water pump kw 2.2 5.5 7.5 11 15 18.5 ware house folding end manual and folding wor cylinder tr sterilizing Water ster: _ Installat	3000 1500 3000 for heating r.p.m 1500 1500 1500 1500 1500 1500 requierment d trolleys capar electrictric srk shop caranes rolly capacity; g water for the ilizing system; tion of the sys;	L/S 1.5 21 33 Q L/S 12 10 82 28 18 36 city 150 kg tackers capacity 1000 200 kg ter room ultra	60 35 66 Hm 21 25 15 22 45 33 ty 250 kg kg at 1 m	100 300 100 QTY 100 100 100 100 100	40 40 100				
02-06-00589 02-06-00590 02-06-00591 02-06-00592	5.5 37 water pump kw 2.2 5.5 7.5 11 15 18.5 ware house folding enc manual and folding vor cylinder tr sterilizing Water ster: _ Installat _ 2 years is	3000 1500 3000 for heating r.p.m 1500 1500 1500 1500 1500 1500 requierment d trolleys capacity rk shop caranes rolly capacity g water for the ilizing system tion of the sys full warranty,	L/S 1.5 21 33 Q L/S 12 10 82 28 18 36 city 150 kg tackers capacity 1000 capacity 1000 kg ter room ultrato treat water	60 35 66 Hm 21 25 15 22 45 33 ty 250 kg kg at 1 m violet wate for theate	100 300 100 QTY 100 100 100 100 100	40 40 100				
02-06-00589 02-06-00590 02-06-00591 02-06-00592	5.5 37 water pump kw 2.2 5.5 7.5 11 15 18.5 ware house folding end manual and folding wor cylinder tr sterilizing Water steri _ Installat _ 2 years if _ 3 years	3000 1500 3000 for heating r.p.m 1500 1500 1500 1500 1500 1500 requierment ditrolleys capar electrictric s'rk shop caranes rolly capacity g water for the ilizing system tion of the system tion of the system full warranty, maintenance pos	L/S 1.5 21 33 Q L/S 12 10 82 28 18 36 city 150 kg tackers capacicapacity 1000 200 kg ter room ultrate to treat water tem,	60 35 66 Hm 21 25 15 22 45 33 ty 250 kg kg at 1 m violet wate for theate	100 300 100 QTY 100 100 100 100 100 100 200 100 100 10	40 40 100				
02-06-00589 02-06-00590 02-06-00591 02-06-00592	5.5 37 water pump kw 2.2 5.5 7.5 11 15 18.5 ware house folding end manual and folding wor cylinder tr sterilizing Water steri _ Installat _ 2 years if _ 3 years _ training	3000 1500 3000 for heating r.p.m 1500 1500 1500 1500 1500 1500 requierment d trolleys capacelectrictric sork shop caranes rolly capacity g water for the ilizing system tion of the systull warranty, maintenance poof professiona	L/S 1.5 21 33 Q L/S 12 10 82 28 18 36 city 150 kg tackers capacity 1000 200 kg ter room ultratot water tem, st warranty pels at the manu	60 35 66 Hm 21 25 15 22 45 33 ty 250 kg kg at 1 m violet wate for theate	100 300 100 QTY 100 100 100 100 100	40 40 100				
02-06-00589 02-06-00590 02-06-00591 02-06-00592	5.5 37 water pump kw 2.2 5.5 7.5 11 15 18.5 ware house folding end manual and folding wor cylinder to sterilizing Water ster: _ Installat _ 2 years _ 3 years _ training _ Local to	3000 1500 3000 for heating r.p.m 1500 1500 1500 1500 1500 1500 requierment di trolleys caparelectrictric sink shop caranes rolly capacity g water for the dilizing system tion of the systemation of the systemation of professional raining of staff.	L/S 1.5 21 33 Q L/S 12 10 82 28 18 36 city 150 kg tackers capacicapacity 1000 200 kg ter room ultrate tem, st warranty pels at the manuff.	60 35 66 Hm 21 25 15 22 45 33 ty 250 kg kg at 1 m violet wate for theate	100 300 100 OTY 100 100 100 100 100 100 100 100 100 1	40 40 100				
02-06-00589 02-06-00590 02-06-00591 02-06-00592	5.5 37 water pump kw 2.2 5.5 7.5 11 15 18.5 ware house folding end manual and folding woi cylinder to sterilizing Water steri _ Installat _ 2 years i _ 3 years _ training _ Local to The offer s	3000 1500 3000 for heating r.p.m 1500 1500 1500 1500 1500 1500 requierment di trolleys capace electrictric sirk shop caranes rolly capacity g water for the ilizing system tion of the system tion of the system araining of staffshould include assistance araining of staffshould include assistance in the system of professiona raining of staffshould include assistance in the system of professiona raining of staffshould include assistance in the system of professiona raining of staffshould include assistance in the system of professiona raining of staffshould include assistance in the system of professiona raining of staffshould include assistance in the system of professiona raining of staffshould include assistance in the system of professiona raining of staffshould include assistance in the system of the	L/S 1.5 21 33 Q L/S 12 10 82 28 18 36 city 150 kg tackers capacic capacity 1000 200 kg ter room ultrate to treat water tem, st warranty pels at the manuff. a detailed pri	60 35 66 Hm 21 25 15 22 45 33 ty 250 kg kg at 1 m violet wate for theate	100 300 100 OTY 100 100 100 100 100 100 100 100 100 1	40 40 100				
02-06-00589 02-06-00590 02-06-00591 02-06-00592	5.5 37 water pump kw 2.2 5.5 7.5 11 15 18.5 ware house folding end manual and folding wol cylinder tr sterilizing Water steri _ Installat _ 2 years i _ 3 years _ training _ Local tr The offer s An irrecove	3000 1500 3000 for heating r.p.m 1500 1500 1500 1500 1500 1500 requierment di trolleys capace electrictric sirk shop caranes rolly capacity g water for the ilizing system tion of the system tion of the system araining of staffshould include assistance araining of staffshould include assistance in the system of professiona raining of staffshould include assistance in the system of professiona raining of staffshould include assistance in the system of professiona raining of staffshould include assistance in the system of professiona raining of staffshould include assistance in the system of professiona raining of staffshould include assistance in the system of professiona raining of staffshould include assistance in the system of professiona raining of staffshould include assistance in the system of the	L/S 1.5 21 33 Q L/S 12 10 82 28 18 36 City 150 kg tackers capacic capacity 1000 200 kg ter room ultrate tem, st warranty pels at the manuf. a detailed prisample system	60 35 66 Hm 21 25 15 22 45 33 ty 250 kg kg at 1 m violet wate for theate	100 300 100 OTY 100 100 100 100 100 100 100 100 100 1	40 40 100				

	A. A pretreatment filtration unit of (2-3) stages with the final		
	B. Compact water softener (50% OF Qty).		
	C. UV sterilization unit with adequate power to insure efficient		
	_ be of stainless steal,		
	_ have quick lamp change,		
	_ have lamp life not less than 8000-10000 hours of continuous		
	_ Have UV intensity sensor and control unit with indicator light.		
02-06-00594	VEHICLE PICK-UP DOUBLE CABIN	1000	
	1. PETROL ENGINE WATER COOLED		
	2. MANUAL GEAR BOX, FLOOR SHIFT		
	3. STEERING POWER STEERING LEFT HAND DRIVE		
	4.ELECTRICAL EQUIPMENT'S: BATTERY 12V-60AMP HEAVY DUTY		
	5.AIR-CONDITIONING FOR DRIVER CABIN (HEATING AND COOLING)		
	6. SUSPENSION: HEAVY DUTY		
	7. TIRES WITH TUBES: SUITABLE FOR DIFFERENT ROADS (HIGH QUALITY)		
	8. CABIN: SINGLE CABIN WITH DOOR IN EACH SIDE.		
	9. MIRRORS: TO BE EQUIPPED WITH TWO SIDES MIRRORS AND ONE INSIDE		
	10.ACCESSARIES: TO BE EQUIPPED WITH JACK + WHEEL WRENCH + HAZARD		
	11.LOADING CAPACITY: FROM (1-2)TONS		
	12.ALL MATERIALS INSERTED IN THE CONSTRUCTION OF THIS CAR IT WILL B	E	
	13.MAINTEMANCE FOR ALL VEHICLES FOR TWO YEARS ON ACCOUNT OF THE		
02-06-00595	digital camera	10	
02-06-00596	data show	10	
02-06-00597	MCR FUMIGATOR	16	
	empty wieght 7KG	-	
	diamination :- 35x32x36 cm		 + + +
-	tention 220V		+ + +
	power 100watt		
	-		
00.05.55.	capacty:- 1 liter (formaldhad)		
02-06-00598	air handlig unit	12	
	capaseity = 10 - 15 ton		
	RPM = 1500 - 3000		
	HP = 7 1flew rete = 30m^3/hr		
	No. of Row 3		
	heating =hot watr		
	type of filter = Mesh type (G.S) sheet washable		
	Volt = 380V / 3pH / 50HZ		
02-06-00599	air handlinunit		
	capacity = 80ton heating hot watir	12	
	no. of row = 3	12	
	HP=25		
	R.P.M =1500 - 3000		
	type of filter = Mesh type (G.S) sheet- washable		
	Volt = 380V / 3pH / 50HZ		
02-06-00600	air handlinunit		
	capacity = 30ton	12	
	heating =hot watr		
	flow rett=23000M^3/hr		
	No. of Row 3		
	HP = 15		
	RPM = 1500 - 3000		
	Volt = 380V / 3pH / 50HZ		+ + + -
	type of filter = Mesh type (G.S) sheet- washable		+ + +
02-06-00601	capacity = 20ton	10	+ + -
22 00 00001	HP = 7.5	10	+ + -
	11		
	heating =hot watr		
	No. of Row 3		
	R.P.M =1500 - 3000		
	type of filter = Mesh type (G.S) sheet- washable		
	Volt = 380V / 3pH / 50HZ		
02-06-00602	air handlig unit for operating theater room		10A.H.
			U
	type / wiss technick		
	capasity = 50ton		
	heating = heater for (A and B)		+ + +
-	A - HP = 3/10.5		+
-	flow = 2500 / 4250M^3/hr		+
	B - HP = 1.5/5.5		1021111
			10AHU
	flow = 1500/ 3250 M^3/hr		
	R.P.M for A and B = 1500/ 3000		
	NO. of ROW for (A and B)=3		
	three type of filter for (A and B)		
	a -bag filter (washable		
	b -mesh typy (washable) G.S		
	C- absolute filter 99.9%		
	volt = 380 V/ 3 PH / 50HZ		
02-06-00603	A .H. U		25

		14	800ctm								
			8.5HP				-				
			not water			+					
		RPM= 150				+					
			volt = 380V /	/50HZ							
		feltr	= mesh tepe (wa	ashable)(G	.S)						
	A	.H. U									
	HP	V	QTY	flow M^3/hr	type of fi						
02-06-00604	2	380/3ph/50hz	5	31 50	mesh type (wa	shable)					
02-06-00605	7.5	380/3ph/50hz	5	8160	mesh type (wa	shable)					
02-06-00606	7.5	380/3ph/50hz	5	9960	mesh type (wa	shable)					
02-06-00607	7.5	380/3ph/50hz	5	7990							
02-06-00608	7.5	380/3ph/50hz	5	8560							
02-06-00609	3.0	380/3ph/50hz	5	3080							
02-06-00610	7.5	380/3ph/50hz	5	3080							
02-06-00611	10	380/3ph/50hz	5	7250							
02-06-00612	7.5	380/3ph/50hz	5	4000							
02-06-00613	7.5	380/3ph/50hz	5	4000							
02-06-00614	20	380/3ph/50hz	5	16190	mesh type (G.S)					
02-06-00615	7.5	380/3ph/50hz	5	6800	mesh type (G.S)					
02-06-00616	7.5	380/3ph/50hz	5	4400	mesh type (G.S)					
02-06-00617	40	380/3ph/50hz	5	31700	mesh type (G.S)					
02-06-00618	30	380/3ph/50hz	5	31005	mesh type (G.S)					
02-06-00619	25	380/3ph/50hz	5	33030	mesh type (G.S)					
02-06-00620	15	380/3ph/50hz	5	19500	mesh type (G.S)					
		heating =	hot water	1							
			00 - 3000								
			row = 3								
02-06-00621	FIER ALARM	M SYSTEM									
	, , , , , ,										
	a)specific	stem should be 2)- wire install	ation							
					ata network or tele	phone exchan	ge and record	der			
					ng air condtioning		ge and recor.				
	4- each zo	one contain abou	ut 20 delectors	and one g	lass break unit						
					and indication unit						
					maintenance and pro	graming if n	ecessory				
	7- the det b) quantit	tecters should b	oe irom smoke h T	neat and te	mp rise type		1	1	1		
	no. of sys									no. of zone	
	100									20	
	150									40	
	100									60	
	100								1	80	
	(c)	1			+				1	120	
		l ar warrenty from	l n date of opera	l ation and t	ow years maintenece	after perio	l d of warrents	<u> </u>		 	
		partes for 5- ye				POLICE		4			
		ets of ducomants		es and diag	rams						
			equipment and	l local tra	ining during instal	lation					
		JRGERY CENTER									
02-06-00622	LUNDRY EQU	JIPMENT ing washer 50 kg	<u> </u>	-					-	120	
02-06-00622		ing wasner 50 kg al extractor 30			+	+	+			80	
02-06-00624		mbler 25 kg/loac								80	
02-06-00625	canvas tru						1			240	
02-06-00626	strach coo	oker								40	
	1										

02-06-00627	Iflata work	ironer 50 kg/h	130	1		I	I			80	
02-06-00627	hand irone		ır							60	-
02-06-00628	swing mach									80	
02-06-00629								-			-
02-06-00630		ess machine steam boiler 2	 	\ <u></u>	f 111 / 2					160	
02-06-00631					t apressure of 6 kg/c	m2 arrlindar	malama 120	1		40	-
02-06-00632		d washing machi		III сарас. А	L apressure or 6 kg/C	liiz Cylliider	TOTALLE 120	1		160	-
02-00-00033	ELECTRICAL		l l							100	-
02-06-00634		on panal with	abort diravit	gurrent (2	F lea \					20	-
02-06-00634		on cable , XLPE								6x150m	-
02-06-00635	migh tensi	on cable , ALPE	type with (/s	ou) m lengt	п					m2	
02-06-00636	isolated t	<u> </u>	I	I	1					24	
02-06-00636					-					24	-
		control panale	es I								
	capacity								-	20	-
	capacity	· · · · · · · · · · · · · · · · · · ·							-	20	-
22 25 225	KITCHEN EQ								-	4.0	-
02-06-00637	scale 1 kg									40	
02-06-00638	scale 25kg									40	-
02-06-00639	scale 5 kg								-	40	-
02-06-00640		achine 100 kg								40	
02-06-00641		ler 5kg /load								40	
02-06-00642		mill 300 kg /hr								80	
02-06-00643		lack 50x50x65 c	m I						-	80	
02-06-00644	meat mince		0 1 1	00.00.777	<u> </u>				-	80	-
02-06-00645		en gaseous love	n 2 deck each	80x90x120c	m				-	80	
02-06-00646		hine 10 lit							-	80	
02-06-00647	refrigerat		<u> </u>	1					-	160	
02-06-00648		eous (general p								80	
02-06-00649		ous (each one c		n)						80	
02-06-00650		n gaseous 35 li								120	
02-06-00651		n gaseous 50 l	it							120	
02-06-00652	gaseous fr									80	
02-06-00653	grill gase									80	
02-06-00654	hot cub bo									40	
02-06-00655		r 640 pieces/hr								120	
02-06-00656	heated tro									480	
02-06-00657		rpose trolly								480	
02-06-00658	cold cup b									80	
02-06-00659		water cooler 4	0 lit/hr							80	
02-06-00660	hood									80	
02-06-00661	bin on cas									80	
02-06-00662	bin on cas	tors 12.5 kg								80	
02-06-00663	bin on cas									80	
02-06-00664	bin on cas	tors 50 kg								80	
	VIDEO BEAM										
02-06-00665	large avit	oriom high lumi	hosity for use	e in light	remote controlled ,co	mplete syst	em with link	to speak	ers	40	
02-06-00666	slide prog									160	
02-06-00667	over head	projector								240	
02-06-00668	cooling to	wer schedule									
	no req.	type	heat	ambint	water temp	•	water qty.	fan	е	lectrica	al
			rejection	W.B temp.	In	Out	L/min	motor kw	V	PH	HZ
			capacity	C							
	70	indused draft	869400	26	35	30	2611	15	380	3	50
02-06-00669	air washer	schedual				İ					
	no. req	type	location		summer						
	-			amb. Temp	press. Nozzle m.w.g	water					
	-			wb c		circulatio					
	1					n lit/min					<u> </u>
	50	double bank	block c on	26	25	750				1	T
		spray	the roof			.55					
		1							 		
			1	Ta7	inter (heating coil)	l	1	L	L		†
	grand		air	temp c	(cacing coil)	water	temp.c	water	no of	no of	1
	total	i			out	in	out	qty	fins	rows	
	heat	DB	WB	DB	WB	1 111	Juc	lit/min	/25mm	10415	
	431680	1.5	0.8	33.5	5.5	82	71		8	2	
	431080	1.5	0.8 blower	33.5	3.3	circulatio					l lter
	blower	total sim ~t		total	motor kw	n water	volt	phase	hertz		thickne
	_	total air qty m/hr	m3/sec	static	INOCOT VM	pump kw	1,010	Priase	TIEL CZ	type	ss mm
	-	, 111		pressure		Lamb 12M					22
	gont mi for	101200	2 -	<u> </u>	18	7 -	380	3	50	motol:	50
	centrifug	121380	2.5	22	18	7.5	380	3	50	metali	50
	aerofoil									cleana	
	actorost									ble	
	1.								-	216	
	extractor	tan									

	RE NO.	location	air capacity	no. req	pressure drop	input kw	electric	v/ph/hz	1	ĺ	
	RE NO.	TOCACTOR	m3/hr	110. 164	mm.w.h	Input kw	electic	v / pii / iiz			
02-06-00670	RE-16	A"	1460	10	4	0.12	220/1	/E0		ļ	
02-06-00670	RE-10	В В	1300	10	3	0.12	220/1	-			
02-06-00672	RE-18	В	12000	10	10	1	380/3				
02-06-00673	RE-19	В	3400	10	7	0.3	220/1	/50			
02-06-00674	RE-20	В	2210	10	7	0.3	220/1	/50			
02-06-00675	RE-21	В	1530	10	5	0.2	220/1				
02-06-00676	RE-22	В	1020	10	5	0.2	220/1				
02-06-00677	RE-23	A`	2430	10	5	0.5	220/1	-			
02-06-00678	RE-24 RE-25	A" A"	1785 3100	10	5	0.5	220/1 220/1				
02-06-00679	RE-25	A"	340	10	3	0.75	220/1	-			
02-06-00681	RE-27	A"	1445	10	5	0.5	220/1				
02-06-00682	RE-28	A"	3215	10	5	0.5	220/1				
02-06-00683	RE-29	A"	2516	10	5	0.5	220/1	/50			
02-06-00684	RE-30	A"	1600	10	3	0.3	220/1	/50			
02-06-00685	RE-31	A"	1900	10	3	0.5	220/1	-			
02-06-00686	RE-32	A"	2265	10	3	0.5	220/1				
02-06-00687	RE-33 RE-34	A" A	1700 1657	10	3	0.5	220/1 220/1				
02-06-00689	RE-34 RE-35	A`,A`	1000	20	3	0.3	220/1				
02-06-00689	hood	. , , ,	1000			0.3	220/1	, 50		1	
22 00 0000		ı steel hood used	l for labortarv	to be inst	 talled above steriliz	er with fol	lowing dimer	nsion 1500)x600	20	
02-06-00691	water cool						J			100	
	40 1/h coo	led to 10 c									
		upply 220/1 ph/									
					n-clogging and easy t	o clean int	egral strani	ler grid t	he tank		
02-06-00692		e 2 ton with he								30	
02-06-00693		e 1.5 ton with e 1 ton with he				-				50	
02-06-00694		2 ton with hea								30	
02-06-00696	_	ow 1.5x1.2m w/		10 1111						30	
02-06-00697	_	fram 1.8x2.35		ding						30	
02-06-00698	x-ray door	fram 0.9x2.1 m	w/load sheild	ing						30	
02-06-00699			k made of hot	pressed st	eel plate of dimensio	n (1.22x1.2	2) and thic	mess of r	not less		
	(7.32x4.88	<u> </u>								5	
00.06.00000	(4.88x2.44	<u> </u>								5	
02-06-00700	BED HADE U	of 300 kg /hr				-				5 36UINT	
02-00-00701		f bed hade unit	comprifing th	e following	<u> </u>					3001N1	
		light 40 w with								5	
		ht 20 w with la								5	
	*cord pull	switch with la	mp for nurse c	all station	ı					5	
`	* intercom									5	
		itch socket 13A								5	
		t with lamp			1					5 100	
02-06-00702	cold room	menstion light	with lamp ship	t 44 sepera	atly					40	
02 00 00702	temp.: -20	C to +20 C								10	
	_	(H 2.5 m- W3 m-	L3m)								
	cold room	2 stage unites									
02-06-00703		t water with ho									
				m, dischar	ge 64mm, capacity 14	l/min , hea	d 30m			20	
02-06-00704		IONS FOR TANK T - CESSPOOL EMPT		Amen)						500	
		pecification	IER DRINKING W	AIEK)							
		Forward control									
	2- Drive s	ys. 4 X 2									
		Cap. (10.000	liters Gas oil	.)							
			(8.000 lit	ers cesspoo	ol emptier)						
		ters drinking w	ater)								
	4- Dimensi										
		about 4.100 mm									
		dth about 2.480									\vdash
		: Diesel engine									
				Batteries	, 120 Ah at 20 hr	1	1		1		
		ssion : Manual									
				ry plate w	ith air pressure assi	stance.					
		Single Front,									
					with integral type h	ydraulic po	wer booster	Telescor	oic and		
					n shock absorbers	1	I	1	1		
		uspensions : La : Parallel. Tap			 e with cross - member	and reinfo	rcements				
		ank : 250 liter									\vdash
		s Cab : All ste		quipped wit	th A/C						

02-06-00714 sealed-acid battery 135A/H-long life 30000 02-06-00715 sealed-acid battery 200A/H-long life 1000 02-06-00716 Ni-cd-battery 6A/H 6V 400 Targeted Nutrition Programme 200 (2 cars / 400 each 20-06-00717 field vehicle Transportion of supplies and Monitoring / supervision of the programme 200 (2 cars / 400 each 20-06-00718 Computer (1 per grovermorat , 2 of Baghdad and 4 for NRI) to improve CCCU/PHC database 40-each 20-06-00719 Fork lift 3 ton (to be used storage places at Governorate for high protein biscut and therapeutic 40-each 20-06-00720 Motorcycle (one for each PHC center for monitoring at field level) 2000 each				
19 Custom Plane: A arable 19 Custom Plane: A fir ower logs of the common plane of the		16- Paint : Finish coat, Crystal white		
Bervice Interval exploration with deal circuit		17- Measurement : Metric (Km/h)		
Service : law over hydroxide with five law in the service of properties white Pasking : internal execution to compression white Absiliary : Babasat brake 26. Cooling spired : fit type with presence top and surge task Pask : Natit - Babasat brake 27. Type: 27. T		18- Caution Plate : Arabic		
Packages interested exceptions to the processor of the		19- Brakes :		
Packages interested exceptions to the processor of the		Service : Air over hydraulic with dval circu	uit l	
Absolitator : Dahacut brake 26 Cooling output = 1 Radiator : corrupted in type with pressure can and surge tank Pan: Salit : Cooling output = 1 Radiator : corrupted in type with pressure can and surge tank Pan: Salit : Cooling output = 1 Radiator : Cooling output = 1 Radiator : Cooling output = 1 Radiator : Cooling output = 1 Radiator : Cooling output = 1 Pan: Cooling output = 1 Radiator :		-		
Balaison: : occurrenced fin type with pressure cap and surge tank Pas: : Salli - Disable, steel 1 PTAMES: : Sheelicentions 2 Capacity 10.0 Rt. Can oil 7 Pask: conservotion: tank assembly of elliptical bank, constructed with steel plate by electric welding * Tank conservotion: tank assembly of elliptical bank, constructed with steel plate by electric welding * Tank conservotion: tank assembly of elliptical bank, constructed with steel plate by electric welding * Tank conservotion: tank assembly of elliptical bank, constructed with steel plate by electric welding * Tank construction: tank assembly of elliptical bank, constructed with steel plate by electric welding * Tank construction: tank assembly of elliptical bank, constructed with steel plate by electric welding * Tank construction: tank assembly of elliptical bank, constructed with steel plate by electric welding * Tank construction: tank assembly to elliptical bank, constructed with steel plate by electric welding * Tank construction: tank assembly is elliptical bank, constructed with steel plate by electric welding * Tank construction: tank assembly is elliptical bank, constructed with steel plate by electric welding * Tank construction: Tank assembly is elliptical shape, end constructed with steel plate by electric welding * Tank construction: Tank assembly is elliptical shape, end constructed with steel plate by electric welding * Tank construction: Tank assembly is elliptical shape, end constructed with steel plate by electric welding * Tank construction: Tank assembly is elliptical shape, end constructed with steel plate by electric welding * Tank construction: Tank assembly is elliptical shape, end constructed with steel plate by electric welding * Tank construction: Tank assembly is elliptical shape, end constructed with steel plate by electric welding * Tank construction: Tank assembly is elliptical shape, end constructed with steel plate by electric welding * Tank construction: Tank assembly is elliptical shape, constructed wi		I .		
Sealators : correspeted in type with presence cap and surger teak. Part : Motic - Mother, steel A - Cabe Dil Tanka A - Cabe D		-		
Page 19 Multi - Minders steel 2 TANNER : Report Sections 3 - Cas of 17 mark * Conventive 18.0 ft. Cas 021 * Type : Allicities cross sectioned volinities tank * Type : Allicities Conventive 18.0 ft. Cas 021 * Type : Allicities Conventive 18.0 ft. Cas 021 * Toolding and compaying : mergying by pumping or gravity pump capacity seel through an an an an analysis of the section of the				+
2 1 TANNS 1 Seventifications A - Ose 012 TANNS A			, cap and surge cank	
A - Gee Coll Tanks				
* Cognostry: 10.0 Mt. Cas O'! * Tank construction: tank assembly of elliptical chance. * Tank construction: tank assembly of elliptical chance, constructed with steel plate by electric veiling * Londings and most/iss ? empt/sets by numerical chance. * In Attachments: * Londing and most/iss ? empt/sets by numerical chance. * Tool box		-		
* Type : Elliptical cross sectioned sylindrical tame, constructed with seed plate by sectic widing * Loading and emitying : emptying by pumping or meaning to the seed of the				
# Track conservation; tank assembly of allighted shape, constructed with steel plate by electric welding # Leading and merying; employing by pumping or gravity pump capacity (00 intera/min at 600 r.p.m.) # Attachments: # Attachments: # Puo, both side of task shell # Doe, and left side in rear of tank # Command of tank # First estimosish # First shell # First bear of tank # First continued on frame # First continued on frame # First shell # Rocessories: # Roces				
* Loading and emptying : emptying by pumping or startly pump capacity 500 liters/mit at 500 f.p.m A Landements Thou, both sides of tank shell				
a. Hose locker a. Hose locker b. Ladder Dec., at left side in rear of tank shell c. Tool box Dec., at left side in rear of tank d. Rumper Dec., at left side in rear of tank d. Rumper Dec., at left side in rear of tank d. Rumper Dec., at left side in rear of tank d. Rumper Dec., at left side in rear of tank d. Rumper Dec., at left side of vehicle f. Earth read Dec., at left side of vehicle d. Rumper Dec., at left side of vehic		* Tank construction: tank assembly of ellipt	cical shape, constructed with steel plate by electric welding	
a Bose locker No. Doth sides of task shell b. Ladder One, at left side in rear of task c. Tool box One, a sounted on frame d. Douger One, a cert end of chasers frame e. Fire maxinguish No., both side of vehicle d. Barth read One, at left side of read of chasers frame e. Fire maxinguish No., both side of vehicle d. Barth read One, at left side of vehicle d. Read No., at read d. Read No., at read d. Read d. Read No., at read d. Read No., at read d. Read No., at read d. Read No., at read d. Read No., at read d. Read No., at read d. Read No., at read d. Read No., at read d. Read d. Read No., at read d. Read No., at rea		* Loading and emptying : emptying by pumping	g or gravity pump capacity 600 liters/min at 600 r.p.m	
D-Lundder One, at left side is reas of tank c - Tool book One, mounted on frame d - Numper One, roar end of chansis frame e - Fire extinguish One, at left side of vehicle f - Barth reel One, at left side of vehicle g - Marth chain One, at rear of vehicle h - Muffler with spark arrested One, at left side of vehicle		* Attachments :		
d-1 Sumper Dome, recars and of chassis frame Dome, recars and of chassis frame Dome, recars and of chassis frame Dome, recars and of chassis frame Dome, recars and of chassis frame Dome, at left side of vehicle Dome, at left side of vehicle Dome, at left side of vehicle Dome, at left side of vehicle Dome, at left side of vehicle Dome, at left side of vehicle Dome, at rear		a- Hose locker	Two, both sides of tank shell	
d- Humper		b- Ladder	One, at left side in rear of tank	
e-Fire extinguish f- Barth chain g- Barth chain g- Barth chain g- Barth chain h- Meffler with spark arrested		c- Tool box	One, mounted on frame	
e-Fire extinguish f- Sarth chain f- Sarth chain g- Sarth chain h- Maffer with gark arrested h- Maffer w		d- Bumper	One ,rear end of chassis frame	
F Sarth heals		-	Two, both side of vehicle	
B. Mifflew with spark arreated Chee, provided at front side of vehicle Accessories Accessories		_	·	
h- Nuffler with spark arrested Accessories			· ·	+ + + + + + + + + + + + + + + + + + + +
a Hose (for suction or delivery) 65mm X 3mm			<u> </u>	+ + +
a- Hose for suction or delivery samm X amm 2 2 CCS b- Hose wrench 2 2 PCS c- 5 Dip stick is Marked on every 1000 liters 2 PCS c- 6 Dip stick is Marked on every 1000 liters 2 PCS c- 7 Dip stick is Marked on every 1000 liters 2 PCS c- 8 Dip stick is Marked on every 1000 liters 2 PCS c- 8 Dip stick is Marked on every 1000 liters 2 PCS c- 7 Dip stick is Marked on every 1000 liters 2 PCS c- 7 Dip stick is Marked on every 1000 liters 2 PCS c- 1 Dip stick is Marked on every 1000 liters 2 PCS c- 1 Dip stick is Marked on every 1000 liters 2 PCS c- 1 Dip stick is Marked on every 1000 liters 2 PCS c- 1 Dip stick is Marked on every 1000 liters 2 PCS c- 1 Dip stick is Marked on every 1000 liters 2 PCS c- 2 Dip stick is Marked on every 1000 liters		-	one, provided at front side of ventere	
D- Hose wrench				2 PGC
B. Ceeppool Emprier Tank B. Ceeppool Emprier Tank * Cap: 8000 Liters * Type: Elliptical cross sectioned cylindrical tank * Tank construction: Tank assembly is elliptical shape, and constructed with steel plate by electric welding * Loading and emptying: By vacuum pump (by increasing or decreasing tank pressure). Pump capacity: 2.790 lit/min at 500 r.p.m * Eguinment: - Delivery hose - Tombox - Tombox - Tombox - Tombox - Tombox - Tombox - Color: Finish coat, crystal white - C. (Drinking Water Tank) * Capacity: 10.0 KL Drinking water * Tank construction: tank assembly of Elliptical shape, constructed with stainless plate by electric welding - And the tank has the parts and eguipment that is necessary in the use and carrying the drinking water * Loading by pumping and by normal feeding from upper manhole - Remptying: by pumping and by sravity - Co2-06-00705 - Shapping: by pumping: by pumping shapping: by pumping shapping: by pumping shapping: by pumping shapping: b				
B-Caspeol Emptire Tank * Cap : 8000 Liters * Type : Biliptical cross sectioned cylindrical tank * Type : Diliptical cross sectioned cylindrical tank * Tank construction: Tank assembly seliptical shape, and constructed with steel plate by electric welding * Loading and emptying : Ry vacuum pumpe (by increasing or decreasing tank pressure). Pump capacity: 2.790 lit/min at 500 r.p.m * Equipment: a - Delivery hose * Southon hose c - Tool box * Color: Finish coat, crystal white c - (rothing Water Tank) * Capacity: 10.0 KI. Drinking water * Type: Biliptical cross sectioned cylindrical tank * Tank construction: tank assembly of Elliptical shape, constructed with stainless plate by electric welding And the tank has the parts and equipment that is necessary in the use and carrying the drinking water * Loading by pumping and by normal feeding from upper manhole Emptying: Ly pumping and by normal feeding from upper manhole Emptying: Dry pumping and by gravity 02-06-00705 a side projection pastic maining mashine mashine pasting maining mashine mashine wath four different pore size sleeve capacity one ton per hours 20-06-00706 grain cruching mashine mashine wath four different pore size sleeve capacity one ton per hours pastic maining mashine mashine wath four different pore size sleeve capacity one ton per hours 20-06-00710 pastic maining mashine mashine wath four different pore size sleeve capacity one ton per hours 20-06-00711 pastic maining mashine mashine wath four different pore size sleeve capacity one ton per hours 20-06-00712 hot water bolier 2.5 ton /hr 20-06-00713 seeled-acid battery OA/H/long life 20-06-00714 Nicer basing machine capacite 100 KG/NR 20-06-00715 Nicer basing machine capacite 100 KG/NR 20-06-00716 Nicer basing machine capacite from upper many supervision of the programme 200 (2 cars / 400 car) 20-06-00716 Nicer basing machine capacite from controling a supervision of the programme 200 (2 cars / 400 car) 20-06-00716 Notorcycle (one for each PMC center for				2 PCS
* Cap : 8000 Liters * Type : Riliptical cross sectioned cylindrical tank * Tank construction : Tank assembly is elliptical shape, and constructed with steel plate by electric welding * Loading and emptying : By vacuum pump (by increasing or decreasing tank pressure). Pump capacity : 2.790 lit/min at 500 r.p.m * Bunipment : * Dealivery hose * Dealivery hose * Dealivery hose * Dealivery hose * Color : Finish coat, crystal white * Capacity : 10.0 KL Drinking water * Capacity : 10.0 KL Drinking water * Type : Billiptical cross sectioned cylindrical tank * Tank construction : tank assembly of Elliptical shape, constructed with stainless plate by electric welding And the tank has the parts and equipment that is necessary in the use and carrying the drinking water * Loading and emptying: Loading by pumping and by normal feeding from upper manhole Reptying : by pumping and by gravity Ourse head projection 20-06-00705 over head projection \$20-06-00706 slide projection \$20-06-00707 flower making machine mashine \$20-06-00709 mixer Ourse tanking machine mashine 20 Ourse making machine mashine 20 Ourse containing mashine mashine 20 Ourse containing mashine mashine 20 Ourse containing mashine mashine 20 Ourse containing mashine mashine 20 Ourse containing mashine mashine 20 Ourse containing mashine mashine 20 Ourse containing mashine mashine 20 Ourse containing mashine mashine 20 Ourse containing mashine mashine 20 Ourse containing mashine mashine 20 Ourse containing mashine mashine 20 Ourse containing mashine mashine 20 Ourse containing mashine mashine 20 Ourse containing mashine mashine 20 Ourse containing mashine mashine 20 Ourse containing mashine 20 Ourse containing mashine 20 Ourse containing mashine 20 Ourse containing mashine 20 Ourse containing mashine 20 Ourse containing mashine 20 Ourse containing mashine 20 Ourse containing mashine 20 Ourse containing mashine 20 Ourse containing mashin		I .		
* Type: Elliptical cross sectioned cylindrical tank * Tank construction: Tank assembly is elliptical shape, and constructed with steel plate by electric welding * Loading and emptying: By vacuum pump (by increasing or decreasing tank pressure). * Pump capacity: 2.790 lit/min at 500 r.p.m * Requipment: a Delivery hose for day and emptying in the steel of the st		B- Cesspool Emptier Tank		
* Tank construction: Tank assembly is elliptical shape, and constructed with steel plate by electric welding * Loading and emptying: By vacuum pump (by Increasing or decreasing tank pressure). * Equipment: * Equipment: * Equipment: * Equipment: * Equipment: * Equipment: * Equipment: * Equipment: * Color: Finish coat, crystal white * Tark construction: tank assembly of Elliptical shape, constructed with stainless plate by electric welding * And the tank has the parts and equipment that is necessary in the use and carrying the drinking water * Loading and emptying: * Loading by pumping and by pumping and by normal feeding from upper manhole * Emptying: by pumping and by gravity * Doading and emptying: * Loading by pumping and by gravity * Doading and emptying: * Loading by pumping and by gravity * Doading and emptying: * Loading by pumping and by gravity * Doading a		* Cap : 8000 Liters		
*Loading and emptying: Ry vacuum pump (by increasing or decreasing tank pressure). *Pump capacity: 2.780 lit/min at 500 r.p.m. *Equipment: a-Pelivery hose b-Suction hose c-Tool box c-Tool c-Tool c-Tool c-Tool c-Tool c-Tool c-Tool c-Tool c-Tool c-Tool c-Tool c-Tool c-Tool c-Tool c-Tool c-Tool c-Tool c-Tool c-Tool c		* Type : Elliptical cross sectioned cylindri	ical tank	
Pump capacity: 2.790 lit/min at 500 r.p.m		* Tank construction : Tank assembly is ellip	ptical shape, and constructed with steel plate by electric weldir	ıg
Pump capacity: 2.790 lit/min at 500 r.p.m		* Loading and emptying : By vacuum pump (by	/ increasing or decreasing tank pressure).	
* Equipment: a - Delivery hose 75mm dia x 6m 1 PC b - Suction hose 65 dia x 10m 1 PC c - Tool box one mounted on frame * Color : Finish coat, crystal white c - (Drinking Water Tank) * Capacity : 10.0 K D Drinking water * Type : Elliptical cross sectioned cylindrical tank * Tank construction : tank assembly of Elliptical shape, constructed with stainless plate by electric welding And the tank has the parts and equipment that is necessary in the use and carrying the drinking water * Loading by pumping and by normal feeding from upper manhole Emptying : by pumping and by syravity 02-06-00706 elide projection 20 02-06-00707 flower making machine 20 20-06-00708 grain crushing mashine mashine with spaer parts warranty 2 years maintenance two years capacity one ton per hours 20-06-00708 grain crushing mashine mashine with four different pore size sleeve capacity one ton per hour (1000KG/HR) 02-06-00710 oven 20 mixer capacity (1000 KG/HR) 20 mixer capacity (1000 KG/HR) 20 02-06-00712 pasute making machine 20 02-06-00713 sealed-acid battery 70A/H/long life 20 20-06-00714 sealed-acid battery 70A/H/long life 20 02-06-00715 sealed-acid battery 70A/H/long life 30000 02-06-00716 Ni-od-battery 6A/H 6V 400 Targeted Nutrition Programme 40 02-06-00717 field wehicle fransportion of supplies and Monitoring / supervision of the programme 200 (2 cars / 400 each 02-06-00719 Fork lift 3 ton (to be used storage places at Governorate for high protein biscut and therapeutic 40 each 02-06-00719 Fork lift 3 ton (to be used storage places at Governorate for high protein biscut and therapeutic 40 each 02-06-00719 Fork lift 3 ton (to be used storage places at Governorate for high protein biscut and therapeutic 40 each 02-06-00719 Fork lift 3 ton (to be used storage places at Governorate for high protein biscut and therapeutic 40 each 02-06-00719 Fork lift 3 ton (to be used storage places at Governorate for high p				
a - Delivery hose				
be Suction home 65 dia x 10m			75mm dia x 6m	1 PC
C- Tool box				
* Color: Finish coat, crystal white C = (Drinking Water Tank) * Capacity: 10.0 KL Drinking water * Type: Elliptical cross sectioned cylindrical tank * Tank construction: tank assembly of Elliptical shape, constructed with stainless plate by electric welding And the tank has the parts and equipment that is necessary in the use and carrying the drinking water * Loading and emptying: Loading by pumping and by normal feeding from upper manhole Emptying: by pumping and by gravity 02-06-00705 over head projection 02-06-00706 slide projection 10-06-00706 slide projection 10-06-00708 grain crushing machine with spaer parts warranty 2 years maintenance two years capacity one ton per hours 10-06-00708 grain crushing mashine mashine with four different pore size sleeve capacity one ton per hour (1000KG/HR) 02-06-00709 mixer 02-06-00710 oven with fan- hot air for drying animal food medium size 02-06-00711 pasute making machine capacite 100 KG/HR 10-06-00712 hot water boiler 2.5 ton /hr 20-06-00715 sealed-acid battery 135A/H-long life 02-06-00715 sealed-acid battery 135A/H-long life 10-06-00717 Field vehicle Transportion of supplies and Monitoring / supervision of the programme 200 (2 cars / 400 each control of the programme 200 (2 cars / 400 each control of the programme 200 (2 cars / 400 each control of the programme 200 (2 cars / 400 each control of the programme 200 (2 cars / 400 each control of the programme 200 (2 cars / 400 each control of the programme 200 (2 cars / 400 each control of the programme 200 (2 cars / 400 each control of the programme 200 (2 cars / 400 each control of the programme 200 (2 cars / 400 each control of the programme 200 (2 cars / 400 each control of the programme 200 (2 cars / 400 each control of the programme 200 (2 cars / 400 each control of the programme 200 (2 cars / 400 each control of the programme 200 (2 cars / 400 each control of the programme 200 (2 cars / 400 each control of the programme 200 (2 cars / 400 each control of the programme 200 (2 cars / 400 each con				1 10
C - (Drinking Water Tank) * Capacity : 10.0 KL Drinking water * Type : Blliptical cross sectioned cylindrical tank * Tank construction : tank assembly of Elliptical shape, constructed with stainless plate by electric welding And the tank has the parts and equipment that is necessary in the use and carrying the drinking water * Loading by pumping and by normal feeding from upper manhole Emptying : by pumping and by normal feeding from upper manhole Emptying : by pumping and by gravity 02-06-00706 slide projection 02-06-00707 flower making machine flower making machine with spaer parts warranty 2 years maintenance two years capacity one ton per hours 02-06-00708 grain crushing mashine mashine with four different pore size sleeve capacity one ton per hour (100KG/HR) 02-06-00710 oven mixer capacity (1000 KG/HR) 02-06-00710 years making machine capacite 100 KG/HR 02-06-00711 pasute making machine capacite 100 KG/HR 02-06-00712 hot water boiler 2.5 ton /hr 02-06-00713 sealed-acid battery 70A/H/long life 02-06-00716 Ni-cd-battery 6A/H 6V Targeted Nutrition Programme Targeted Nutrition Programme Venue (100-06-00718 control of supplies and Monitoring / supervision of the programme 200 (2 cars / 400 ear (2-06-00719) Targeted Nutrition Programme Venue (100-06-00718 control of supplies and Monitoring / supervision of the programme 200 (2 cars / 400 ear (2-06-00719) Targeted Nutrition Programme Venue (100-06-00718 control of supplies and Monitoring / supervision of the programme 200 (2 cars / 400 ear (2-06-00719) Targeted Nutrition Programme Venue (100-06-06-06-06-06-06-06-06-06-06-06-06-0			one mounted on frame	
* Capacity: 10.0 KL Drinking water * Type: Elliptical cross sectioned cylindrical tank * Tank construction: tank assembly of Elliptical shape, constructed with stainless plate by electric welding And the tank has the parts and equipment that is necessary in the use and carrying the drinking water * Loading and emptying: Loading by pumping and by normal feeding from upper manhole Emptying: by pumping and by gravity 02-06-00706 slide projection 20 02-06-00707 flower making machine 20 10-06-00708 grain crushing mashine mashine 20 10-06-00709 mixer 20 10-06-00709 mixer 20 10-06-00709 mixer 20 10-06-00710 oven 20 10-06-00711 pasute making machine 20 10-06-00713 sealed-acid battery 70A/HJ.long life 20 10-06-00715 sealed-acid battery 70A/HJ.long life 20 10-06-00715 sealed-acid battery 135A/H-long life 20 10-06-00716 Ni-cd-battery 6A/H 6V 400 ear 10-06-00718 Computer (1 per growermorat, 2 of Baghdad and 4 for NRI) to improve CCU/PHC database 40eacd 10-06-00719 Fork lift 3 ton (to be used storage places at Governorate for high protein biscut and therapeutic 40eacd each 10-06-00719 Fork lift 3 ton (to be used storage places at Governorate for high protein biscut and therapeutic 40eacd each 10-06-00719 Fork lift 3 ton (to be used storage places at Governorate for high protein biscut and therapeutic 40eacd each 10-06-00719 Fork lift 3 ton (to be used storage places at Governorate for high protein biscut and therapeutic 40eacd each 10-06-00709 Motorcycle (one for each PHC center for monitoring at field level) 2000		_		
*Type: Elliptical cross sectioned cylindrical tank *Tank construction: tank assembly of Elliptical shape, constructed with stainless plate by electric welding And the tank has the parts and equipment that is necessary in the use and carrying the drinking water *Loading and emptying:		-		
* Tank construction: tank assembly of Elliptical shape, constructed with stainless plate by electric welding And the tank has the parts and equipment that is necessary in the use and carrying the drinking water * Loading and emptying: Loading by pumping and by normal feeding from upper manhole Emptying: by pumping and by gravity over head projection 02-06-00706 slide projection 02-06-00706 flower making machine with spaer parts warranty 2 years maintenance two years capacity one ton per hours 02-06-00708 grain crushing mashine mashine with four different pore size sleeve capacity one ton per hours 02-06-00709 mixer 02-06-00710 oven mixer capacity (1000 KG/HR) 02-06-00711 pasute making machine capacite 100 KG/HR 02-06-00712 hot water boiler 2.5 ton /hr 02-06-00713 sealed-acid battery 70A/H/long life 02-06-00715 sealed-acid battery 135A/H-long life 100-06-00716 Ni-cd-battery 6A/H 6V Targeted Nutrition Programme Targeted Nutrition Programme Computer (1 per growermorat , 2 of Baghdad and 4 for NRI) to improve CCCU/PRC database 40ead 02-06-00719 Fock lift 3 ton (to be used storage places at Governorate for high protein biscut and therapeutic 40ead 02-06-00700 Motorcycle (one for each PHC center for monitoring at field level)				
* Loading and emptying:				
* Loading and emptying: Loading by pumping and by normal feeding from upper manhole		* Tank construction : tank assembly of Ellip	ptical shape, constructed with stainless plate by electric weldir	īā
Loading by pumping and by normal feeding from upper manhole Emptying: by pumping and by gravity 02-06-00705 over head projection 02-06-00706 slide projection 02-06-00707 flower making machine flower making machine with spaer parts warranty 2 years maintenance two years capacity one ton per hours 02-06-00708 grain crushing mashine mashine grain crushing mashine mash		And the tank has the parts and equipmen	it that is necessary in the use and carrying the drinking water	
Emptying : by pumping and by gravity		* Loading and emptying:		
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02-06-00707 flower making machine 20		2 9		
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02-06-00708 grain crushing mashine mashine grain crushing mashine mashine mashine mashine grain crushing mashine mashi	02-06-00707	1 1		20
Sprain crushing mashine mashine with four different pore size sleeve capacity one ton per hour (1000KG/HR) 20 20 206-00710 20 20 206-00710 20 20 206-00711 20 20 206-00711 20 20 206-00711 20 20 206-00712 20 206-00712 20 206-00713 206-00713 206-00713 206-00714 206-00714 206-00715 206-00715 206-00715 206-00715 206-00716 206-00715 206-00716 206-00717 206-00717 206-00718 206-00718 206-00718 206-00718 206-00718 206-00718 206-00718 206-00718 206-00718 206-00718 206-00718 206-00718 206-00718 206-00718 206-00719 206-000719 206-000	22 25 22522		ancy 2 years maintenance two years capacity one ton per nours	
02-06-00719 mixer	02-06-00708	3		20
mixer capacity (1000 KG/HR) 30 30 30 30 30 30 30 3			Literent pore size sieeve capacity one ton per hour (1000KG/HR)	1
02-06-00710 oven	U2-06-00709			20
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D2-06-00712 hot water boiler 2.5 ton /hr 20 20-06-00713 sealed-acid battery 70A/H/long life 1200 1200 20-06-00714 sealed-acid battery 135A/H-long life 30000 20-06-00715 sealed-acid battery 200A/H-long life 1000 20-06-00716 Ni-cd-battery 6A/H 6V 400		pasute making machine capacite 100 KG/HR		
02-06-00713 sealed-acid battery 70A/H/long life 1200 02-06-00714 sealed-acid battery 135A/H-long life 30000 02-06-00715 sealed-acid battery 200A/H-long life 1000 02-06-00716 Ni-cd-battery 6A/H 6V 400 Targeted Nutrition Programme 102-06-00717 field vehicle Transportion of supplies and Monitoring / supervision of the programme 200 (2 cars / 400 each 202-06-00718 Computer (1 per grovermorat , 2 of Baghdad and 4 for NRI) to improve CCCU/PHC database 40each 202-06-00719 Fork lift 3 ton (to be used storage places at Govermorate for high protein biscut and therapeutic 40each 202-06-00720 Motorcycle (one for each PHC center for monitoring at field level) 2000 each	02-06-00712	<u> - </u>		20
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02-06-00715 sealed-acid battery 200A/H-long life 1000 02-06-00716 Ni-cd-battery 6A/H 6V 400 Targeted Nutrition Programme 102-06-00717 field vehicle Transportion of supplies and Monitoring / supervision of the programme 200 (2 cars / 400 each 102-06-00718 Computer (1 per grovermorat , 2 of Baghdad and 4 for NRI) to improve CCCU/PHC database 40each 102-06-00719 Fork lift 3 ton (to be used storage places at Governorate for high protein biscut and therapeutic 40each 102-06-00720 Motorcycle (one for each PHC center for monitoring at field level) 2000 each		1 1 1		30000
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02-06-00717 field vehicle Transportion of supplies and Monitoring / supervision of the programme 200 (2 cars / 400 each 02-06-00718 Computer (1 per grovermorat , 2 of Baghdad and 4 for NRI) to improve CCCU/PHC database 40each 02-06-00719 Fork lift 3 ton (to be used storage places at Govermorate for high protein biscut and therapeutic 40each 02-06-00720 Motorcycle (one for each PHC center for monitoring at field level) 2000 each	-2 33 33/10			130
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each	02-06-00719			40each
each	02-06-00720	Motorcycle (one for each PHC center for mon	nitoring at field level)	2000
				each
TOD OU VUIDE TOTOCCTTO COUNTING REQUEST LIVE MAG BY CINCAL	02-06-00721	electric cooking heater (for use at PHCs)		6,200
0,200	33 00 /21			
	02-06 00722	goiling fong (for yearst DUG-(GGGU-)		
02-06-00722 ceiling fans (for use at PHCs/CCCUs) 6,200 each	02-00-00/22	CEITING Lans (for use at PHCS/CCCUS)		6,200

	North of Iraq / health								
02-06-00723	Water tank trunk 8-10000		, LHD with	n Export Specs for Ir	aq & manuf.	Recommended	spare fo	r 2	2
02-06-00724	equipment :Oxygen factory	7							10
	1-type (10X-100)								
	2-production capacity 100	liter/hour							
	3-purity99.5-99.9%								
	4-voltage 380V								
	5-current 600-100A								
	6-oxygen container of 220	000 liter with							
	a- oxygen gas pump								
	b-charging desk								
2-06-00725	equipment :sterilizing wa	ıter for theter	room ultra	aviolet water purifie	rs				20
	Water sterilizing system					er water at	a rate of	1 1/s	-
	_ installation of the sy		1	I Toomb: The Bybeem	15 00 00111		1 1400 01	1 1/0.	
	- 2 years full warranty,								
	_ 3 years maintenance po		 						
	_ training of profession		uracturer 1	ractory (les), and					
	_ Local training of staf		l						
	The offer should include						ration, a	Iong	
	An irrecoverable complete				the offer.	1			
	The system should be comp								
	A- A pretreatment filtrat								
	B- UV sterilization unit		power to in	nsure efficient steri	lization of	water. The	unit sho	uld;	
	_ be of stainless steal,								
	_ have quick lamp change,								
	_ have lamp life not less	than 8000-100	00 hours of	f continuous operation	n				
	_ Have UV intensity sens								
2-06-00726	freeze dryes								5
	malti shell								
	shell area 5m^2								
	temp range -50 _ +70								
	vacum pump 10m^3/hr	220 _ 24	077						
2-06-00727	deep freezer	220 _ 24	1						10
2-06-00727	stainless steel intesior								10
	capacity 200 _ 250 lite	rs							
	miuoprocessor control								
	digital display								
	tempretare -22085C	220 _ 240	V						
2-06-00728	vacum packiging + sealing	[10
	machine 220 - 240V								
2-06-00729	laminas flow cabinet								10
	with bench _ speed contro	ol .							
	rate 100 fpm 220 _	240V							
2-06-00730	analytical balance								10
	weishing capasity 205gm	1 220 _ 240	V						
2-06-00731	drying / sterilization ca		I						10
2 00 00/31	(bio haz and # biologic								10
	UV light 220 240v								
2 06 00722									10
2-06-00732	A W U.(air washer unit)		7 -4- 7:						10
	tupe 2 bank conter flow t		ıı sıngle sı	uction Ian					
	fan section :-back ward 2	nclined blade							
	sizedia.:- 750mm								
	width 188mm								
	no V-belt :-3								
	no V-belt :-3 jupply air volume 25900 c								
	no V-belt :-3		ume 25900 (CMH					
	no V-belt :-3 jupply air volume 25900 c	ıt door air vol		CMH					
	no V-belt :-3 jupply air volume 25900 c retunn air volume OCMH,ou	t door air vol 50HZ heatring		CMH					
	no V-belt :-3 jupply air volume 25900 c retunn air volume OCMH,ou motor 15KW , 3Q , 380V ,	t door air vol 50HZ heatring 144000 KCAr/H		CMH					
	no V-belt :-3 jupply air volume 25900 c retunn air volume OCMH,ou motor 15KW , 3Q , 380V , air section :capacity :-	t door air vol 50HZ heatring 144000 KCAr/H		CMH					
	no V-belt :-3 jupply air volume 25900 c retunn air volume OCMH,ou motor 15KW , 3Q , 380V , air section :capacity :- watir flow rate 200L/min	t door air vol 50HZ heatring 144000 KCAr/H		ЭМН					
	no V-belt:-3 jupply air volume 25900 c retunn air volume OCMH,ou motor 15KW, 3Q, 380V, air section :capacity:- watir flow rate 200L/min water temp (in-out) 83c/ air temp:-(in-out) (-1.0-	t door air vol 50HZ heatring 144000 KCAr/H 71c 15.0)	coil						
	no V-belt:-3 jupply air volume 25900 c retunn air volume OCMH,ou motor 15KW, 3Q, 380V, air section :capacity:- watir flow rate 200L/min water temp (in-out) 83c/ air temp:-(in-out) (-1.0- rows & fin ptch 2rows x	t door air vol 50HZ heatring 144000 KCAr/H 71c 15.0)	coil						
2_06_00722	no V-belt:-3 jupply air volume 25900 c retunn air volume OCMH,ou motor 15KW, 3Q, 380V, air section :capacity:- watir flow rate 200L/min water temp (in-out) 83c/ air temp:-(in-out) (-1.0- rows & fin ptch 2rows x filter ass.:- NBS 35%	t door air vol 50HZ heatring 144000 KCAr/H 771c 15.0) 2.9mm hatinial	coil	De aluminin					
2-06-00733	no V-belt :-3 jupply air volume 25900 c retunn air volume OCMH,ou motor 15KW , 3Q , 380V , air section :capacity :- watir flow rate 200L/min water temp (in-out) 83c/ air temp:-(in-out) (-1.0- rows & fin ptch 2rows x filter ass.:- NBS 35% . Tyres and Tubes Require	t door air vol 50HZ heatring 144000 KCAr/H 771c 15.0) 2.9mm hatinial	coil	De aluminin					1500
2-06-00733	no V-belt :-3 jupply air volume 25900 c retunn air volume OCMH,ou motor 15KW , 3Q , 380V , air section :capacity :- watir flow rate 200L/min water temp (in-out) 83c/ air temp:-(in-out) (-1.0- rows & fin ptch 2rows x filter ass.:- NBS 35% . Tyres and Tubes Require 600 x 14	t door air vol 50HZ heatring 144000 KCAr/H 771c 15.0) 2.9mm hatinial	coil	De aluminin					1500
2-06-00733	no V-belt :-3 jupply air volume 25900 c retunn air volume OCMH,ou motor 15KW , 3Q , 380V , air section :capacity :- watir flow rate 200L/min water temp (in-out) 83c/ air temp:-(in-out) (-1.0- rows & fin ptch 2rows x filter ass.:- NBS 35% . Tyres and Tubes Require 600 x 14 650 x 14	t door air vol 50HZ heatring 144000 KCAr/H 771c 15.0) 2.9mm hatinial	coil	De aluminin				:	1500
2-06-00733	no V-belt :-3 jupply air volume 25900 c retunn air volume OCMH,ou motor 15KW, 3Q, 380V, air section :capacity:- watir flow rate 200L/min water temp (in-out) 83c/ air temp:-(in-out) (-1.0- rows & fin ptch 2rows x filter ass.:- NBS 35% . Tyres and Tubes Require 600 x 14 650 x 14 700 x 15	t door air vol 50HZ heatring 144000 KCAr/H 771c 15.0) 2.9mm hatinial	coil	De aluminin				:	1500 2000
2-06-00733	no V-belt :-3 jupply air volume 25900 c return air volume OCMH,ou motor 15KW, 3Q, 380V, air section :capacity:- watir flow rate 200L/min water temp (in-out) 83c/ air temp:-(in-out) (-1.0- rows & fin ptch 2rows x filter ass.:- NBS 35% . Tyres and Tubes Require 600 x 14 650 x 14 700 x 15 750 x 16	t door air vol 50HZ heatring 144000 KCAr/H 771c 15.0) 2.9mm hatinial	coil	De aluminin					1500 2000 1500
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2-06-00733	no V-belt :-3 jupply air volume 25900 c return air volume OCMH,ou motor 15KW, 3Q, 380V, air section :capacity:- watir flow rate 200L/min water temp (in-out) 83c/ air temp:-(in-out) (-1.0- rows & fin ptch 2rows x filter ass.:- NBS 35% . Tyres and Tubes Require 600 x 14 650 x 14 700 x 15 750 x 16	t door air vol 50HZ heatring 144000 KCAr/H 771c 15.0) 2.9mm hatinial	coil	De aluminin					1500 2000 1500
2-06-00733	no V-belt :-3 jupply air volume 25900 c return air volume OCMH,ou motor 15KW, 3Q, 380V, air section :capacity:- watir flow rate 200L/min water temp (in-out) 83c/ air temp:-(in-out) (-1.0- rows & fin ptch 2rows x filter ass.:- NBS 35% . Tyres and Tubes Require 600 x 14 650 x 14 700 x 15 750 x 16 205 x 16	t door air vol 50HZ heatring 144000 KCAr/H 771c 15.0) 2.9mm hatinial	coil	De aluminin					1500 2000 1500
2-06-00733	no V-belt :-3 jupply air volume 25900 c retunn air volume OCMH,ou motor 15KW, 3Q, 380V, air section :capacity:- watir flow rate 200L/min water temp (in-out) 83c/ air temp:-(in-out) (-1.0- rows & fin ptch 2rows x filter ass.:- NBS 35% . Tyres and Tubes Require 600 x 14 650 x 14 700 x 15 750 x 16 205 x 16 650 x 16	t door air vol 50HZ heatring 144000 KCAr/H 771c 15.0) 2.9mm hatinial	coil	De aluminin					1500 2000 1500 1500 1000
2-06-00733	no V-belt :-3 jupply air volume 25900 c retunn air volume OCMH,ou motor 15KW, 3Q, 380V, air section :capacity:- watir flow rate 200L/min water temp (in-out) 83c/ air temp:-(in-out) (-1.0- rows & fin ptch 2rows x filter ass.:- NBS 35% . Tyres and Tubes Require 600 x 14 650 x 14 700 x 15 750 x 16 205 x 16 650 x 16 1200x 20	t door air vol 50HZ heatring 144000 KCAr/H 771c 15.0) 2.9mm hatinial	coil	De aluminin					1500 2000 1500 1500 1000

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02-06-00734	computer									
	gomputor n	 etwork to cover	nontium 111 w	ith agg:ma	l+i modia				50	
	digital ca		Pencium iii w	Itii accilla.	ICI IIIEGIA				10	
	P.C viewer								10	
	scanner								38	
	colour pri	nter							12	
	printer-la								84	
	portable s								38	
	C.D read-w	rite							10	
	C.D row								2500	
	flophy dis	IC							6000	
		ter with cammer	ra						13	
	modem								40	
02-06-00735	battery ch	arger								
		typ	capaci	ty	power KW	charging	out put	in put volt	age	
						current	voltage			
	cadmium	Qsc50-86	50AH/5	HR	2.1KW	15A	E130-DCV	380V	10	
	QE	200E-20	200AH/	HR	1.36KW	40A	F27-DCV	380V	10	
	QE	200E-20	200AH/	HR	1.36KW	40A	E29.4-DCV	380V	10	
	Qfw	7600E-20	600AH/	HR	3.4KW	100A	F27-DCV	380V	10	
		C80E-40	80AH/5	HR	1.92KW	13. 75	F56.8DCV	220V	10	
		C80E-40	80AH/5		1.92KW	13. 75	E60.8DCV	220V	10	
02-06-00736					ng and analysis sys				20	
02-06-00737					pH meter , turbidom				20	
02-06-00738					round Radiation with	all accesso	ries contair	ing:	15	
02-06-00739		ide crystal wit	th multichemica	l analyzer					15	
02-06-00740		ust samplers							15	
02-06-00741		lose (dose- rate	· · · · · · · · · · · · · · · · · · ·						15	
02-06-00742					sing personal films				10	
02-06-00743		s for Rotork ar			alyzer	(Roto	rk co) :-		10	
02-06-00744		r model 400dual		analyzer					10	
02-06-00745		n gas cylinder							10	
02-06-00746	boat for r	iver survay (8	B horse , using	benzene a	s fule capacity 7 per	rsons			32	
02-06-00747	power supp	oly								
	V in-pot		V out-pot		AM	KW	capaste batt	rey	QTY	
	24V DC		380V DC		30A					
	1_				1	15KW	182*2		52	
02-06-00748					ers,automatic doors				500	
02-06-00748	AXIAL AERO	FOIL AND PROPEI	LLER EXHUST FAN		ers,automatic doors	diesel engi	ne,air		500	
02-06-00748	AXIAL AERO		LLER EXHUST FAN	capacity	ers,automatic doors	diesel engi			500 electric	
02-06-00748	AXIAL AERO	FOIL AND PROPEI	LLER EXHUST FAN		ers,automatic doors	diesel engi	ne,air		500	
02-06-00748	AXIAL AERO	FOIL AND PROPEI	LLER EXHUST FAN	capacity	ers,automatic doors	external static pressure	ne,air		500 electric	
	AXIAL AERO	FOIL AND PROPEI block location	LLER EXHUST FAN	capacity m3/hr	no. req	external static pressure m.w.a	ne,air input		electric aracterishi	
02-06-00749	AXIAL AERO	FOIL AND PROPEI	LER EXHUST FAN	capacity	ers,automatic doors	external static pressure	ne,air		500 electric	
	AXIAL AERO	FOIL AND PROPEI block location	LER EXHUST FAN	capacity m3/hr	no. req	external static pressure m.w.a	ne,air input		electric aracterishi	
	AXIAL AERO	FOIL AND PROPEI block location	TYPE axial aerofoil with motor inside	capacity m3/hr	no. req	external static pressure m.w.a	ne,air input		electric aracterishi	
	AXIAL AERO	FOIL AND PROPEI block location	LER EXHUST FAN	capacity m3/hr	no. req	external static pressure m.w.a	ne,air input		electric aracterishi	
02-06-00749	AXIAL AERO fan NO.	FOIL AND PROPEI block location B	TYPE axial aerofoil with motor inside case.	capacity m3/hr 14000	no. req	external static pressure m.w.a	ne,air input 4	ch	electric aracterishi	
	AXIAL AERO	FOIL AND PROPEI block location	TYPE axial aerofoil with motor inside case. axial	capacity m3/hr	no. req	external static pressure m.w.a	ne,air input	ch	electric aracterishi	
02-06-00749	AXIAL AERO fan NO.	FOIL AND PROPEI block location B	TYPE axial aerofoil with motor inside case. axial aerofoil with	capacity m3/hr 14000	no. req	external static pressure m.w.a	ne,air input 4	ch	electric aracterishi	
02-06-00749	AXIAL AERO fan NO.	FOIL AND PROPEI block location B	TYPE axial aerofoil with motor inside case. axial aerofoil with motor inside	capacity m3/hr 14000	no. req	external static pressure m.w.a	ne,air input 4	ch	electric aracterishi	
02-06-00749	AXIAL AERO fan NO.	FOIL AND PROPEI block location B	TYPE axial aerofoil with motor inside case. axial aerofoil with	capacity m3/hr 14000	no. req	external static pressure m.w.a	ne,air input 4	ch	electric aracterishi	
02-06-00749	AXIAL AERO fan NO. R.F16	FOIL AND PROPEI block location B	TYPE axial aerofoil with motor inside case. axial aerofoil with motor inside case.	capacity m3/hr 14000	no. req	external static pressure m.w.a 10	ne,air input 4	ch	electric aracterishi 380/3/50	
02-06-00749	AXIAL AERO fan NO.	FOIL AND PROPEI block location B	TYPE axial aerofoil with motor inside case. axial aerofoil with motor inside case.	capacity m3/hr 14000	no. req	external static pressure m.w.a	ne,air input 4	ch	electric aracterishi	
02-06-00749 02-06-00750	AXIAL AERO fan NO. R.F16 R.F17	B B A	axial aerofoil with motor inside case. axial aerofoil with motor inside case.	capacity m3/hr 14000 5950	no. req	external static pressure m.w.a 10	input 4 2.5	ch	500 electric aracterishi 380/3/50 380/3/50	
02-06-00749	AXIAL AERO fan NO. R.F16	FOIL AND PROPEI block location B	axial aerofoil with motor inside case. axial aerofoil with motor inside case. axial aerofoil with aerofoil with aerofoil axial aerofoil	capacity m3/hr 14000	no. req	external static pressure m.w.a 10	ne,air input 4	ch	electric aracterishi 380/3/50	
02-06-00749 02-06-00750 02-06-00751 02-06-00752	AXIAL AERO fan NO. R.F16 R.F17 R.F18	B B A	axial aerofoil with motor inside case. axial aerofoil with motor inside case. axial aerofoil with aerofoil with aerofoil with	capacity m3/hr 14000 5950 4180	no. req 10 10 10	external static pressure m.w.a 10	input 4 2.5	ch	880/3/50 380/3/50 380/3/50 380/3/50	
02-06-00749 02-06-00750	AXIAL AERO fan NO. R.F16 R.F17	B B A	axial aerofoil with motor inside case. axial aerofoil with motor inside case. axial aerofoil with aerofoil with aerofoil with axial aerofoil axial aerofoil axial aerofoil	capacity m3/hr 14000 5950	no. req	external static pressure m.w.a 10	input 4 2.5	ch	500 electric aracterishi 380/3/50 380/3/50	
02-06-00749 02-06-00750 02-06-00751 02-06-00752 02-06-00753	R.F16 R.F17 R.F18 RF.19	B B A A	axial aerofoil with motor inside case. axial aerofoil with motor inside case. axial aerofoil with aerofoil with aerofoil with axial aerofoil axial aerofoil axial aerofoil	capacity m3/hr 14000 5950 4180 5830 2870	no. req 10 10 10 10 10	external static pressure m.w.a 10 5	2.5 2.5 3	ch	selectric aracterishi 380/3/50 380/3/50 380/3/50 380/3/50 380/3/50	
02-06-00749 02-06-00750 02-06-00751 02-06-00752	AXIAL AERO fan NO. R.F16 R.F17 R.F18	B B A	axial aerofoil with motor inside case. axial aerofoil with motor inside case. axial aerofoil with aerofoil with aerofoil with axial aerofoil axial aerofoil axial aerofoil axial aerofoil	capacity m3/hr 14000 5950 4180	no. req 10 10 10	external static pressure m.w.a 10	input 4 2.5	ch	880/3/50 380/3/50 380/3/50 380/3/50	
02-06-00749 02-06-00750 02-06-00751 02-06-00752 02-06-00753 02-06-00754	R.F16 R.F17 R.F18 RF.19 RF.20	B B A A	TYPE axial aerofoil with motor inside case. axial aerofoil with motor inside case. axial aerofoil axial aerofoil axial aerofoil axial aerofoil axial aerofoil	capacity m3/hr 14000 5950 4180 5830 2870 4280	no. req 10 10 10 10 10 10 10 10	external static pressure m.w.a 10 5	2.5 2.5 3	ch	380/3/50 380/3/50 380/3/50 380/3/50 380/3/50 380/3/50	
02-06-00749 02-06-00750 02-06-00751 02-06-00752 02-06-00753	R.F16 R.F17 R.F18 RF.19	B B A A	TYPE axial aerofoil with motor inside case. axial aerofoil with motor inside case. axial aerofoil axial aerofoil axial aerofoil axial aerofoil axial aerofoil axial aerofoil	capacity m3/hr 14000 5950 4180 5830 2870	no. req 10 10 10 10 10	external static pressure m.w.a 10 5	2.5 2.5 3	ch	selectric aracterishi 380/3/50 380/3/50 380/3/50 380/3/50 380/3/50	
02-06-00749 02-06-00750 02-06-00751 02-06-00752 02-06-00753 02-06-00754 02-06-00755	R.F16 R.F17 R.F18 RF.19 RF.20 RF.21	B A A A A	TYPE axial aerofoil with motor inside case. axial aerofoil with motor inside case. axial aerofoil axial aerofoil axial aerofoil axial aerofoil axial aerofoil axial aerofoil axial aerofoil	capacity m3/hr 14000 5950 4180 5830 2870 4280 2500	no. req 10 10 10 10 10 10 10 10 10 1	external static pressure m.w.a 10 5 7 10 10 6 7	2.5 2.5 3 1.5	ch	380/3/50 380/3/50 380/3/50 380/3/50 380/3/50 380/3/50 380/3/50	
02-06-00749 02-06-00750 02-06-00751 02-06-00752 02-06-00753 02-06-00754	R.F16 R.F17 R.F18 RF.19 RF.20	B A A A	axial aerofoil with motor inside case. axial aerofoil with motor inside case. axial aerofoil axial aerofoil axial aerofoil axial aerofoil axial aerofoil axial aerofoil axial aerofoil axial aerofoil	capacity m3/hr 14000 5950 4180 5830 2870 4280	no. req 10 10 10 10 10 10 10 10	external static pressure m.w.a 10 5	2.5 2.5 2.5	ch	380/3/50 380/3/50 380/3/50 380/3/50 380/3/50 380/3/50	
02-06-00749 02-06-00750 02-06-00751 02-06-00752 02-06-00754 02-06-00755 02-06-00756	AXIAL AERO fan NO. R.F16 R.F17 R.F18 RF.19 RF.20 RF.21 RF.22	B B A A A A A	axial aerofoil with motor inside case. axial aerofoil with motor inside case. axial aerofoil axial aerofoil axial aerofoil axial aerofoil axial aerofoil axial aerofoil axial aerofoil axial aerofoil	capacity m3/hr 14000 5950 4180 5830 2870 4280 2500 5000	no. req 10 10 10 10 10 10 10 10 10 1	external static pressure m.w.a 10 5 7 10 10 6 7	2.5 2.5 3 1.5 1.5	ch	selectric aracterishi 380/3/50 380/3/50 380/3/50 380/3/50 380/3/50 380/3/50 380/3/50 380/3/50 380/3/50	
02-06-00749 02-06-00750 02-06-00751 02-06-00752 02-06-00753 02-06-00754 02-06-00755	R.F16 R.F17 R.F18 RF.19 RF.20 RF.21	B A A A A	axial aerofoil with motor inside case. axial aerofoil with motor inside case. axial aerofoil axial aerofoil axial aerofoil axial aerofoil axial aerofoil axial aerofoil axial aerofoil axial aerofoil axial aerofoil axial aerofoil axial aerofoil	capacity m3/hr 14000 5950 4180 5830 2870 4280 2500	no. req 10 10 10 10 10 10 10 10 10 1	external static pressure m.w.a 10 5 7 10 10 6 7	2.5 2.5 3 1.5	ch	380/3/50 380/3/50 380/3/50 380/3/50 380/3/50 380/3/50 380/3/50	
02-06-00749 02-06-00750 02-06-00751 02-06-00752 02-06-00754 02-06-00755 02-06-00756	AXIAL AERO fan NO. R.F16 R.F17 R.F18 RF.19 RF.20 RF.21 RF.22	B B A A A A A	axial aerofoil with motor inside case. axial aerofoil with motor inside case. axial aerofoil axial aerofoil axial aerofoil axial aerofoil axial aerofoil axial aerofoil axial aerofoil axial aerofoil	capacity m3/hr 14000 5950 4180 5830 2870 4280 2500 5000	no. req 10 10 10 10 10 10 10 10 10 1	external static pressure m.w.a 10 5 7 10 10 6 7 7	2.5 2.5 3 1.5 1.5	ch	selectric aracterishi 380/3/50 380/3/50 380/3/50 380/3/50 380/3/50 380/3/50 380/3/50 380/3/50 380/3/50	
02-06-00749 02-06-00750 02-06-00751 02-06-00753 02-06-00754 02-06-00755 02-06-00756	AXIAL AERO fan NO. R.F16 R.F17 R.F18 RF.19 RF.20 RF.21 RF.22	B B A A A A A	axial aerofoil with motor inside case. axial aerofoil with motor inside case. axial aerofoil axial aerofoil axial aerofoil axial aerofoil axial aerofoil axial aerofoil axial aerofoil axial aerofoil axial aerofoil axial aerofoil axial aerofoil	capacity m3/hr 14000 5950 4180 5830 2870 4280 2500 5000	no. req 10 10 10 10 10 10 10 10 10 1	external static pressure m.w.a 10 5 7 10 10 6 7 7	2.5 2.5 3 1.5 1.5	ch	selectric aracterishi 380/3/50 380/3/50 380/3/50 380/3/50 380/3/50 380/3/50 380/3/50 380/3/50 380/3/50	
02-06-00749 02-06-00750 02-06-00751 02-06-00752 02-06-00754 02-06-00755 02-06-00756 02-06-00757	AXIAL AERO fan NO. R.F16 R.F17 R.F18 RF.19 RF.20 RF.21 RF.22 RF.23	B A A A A A A A A A A A A A	axial aerofoil with motor inside case. axial aerofoil with motor inside case. axial aerofoil axial aerofoil axial aerofoil axial aerofoil axial aerofoil axial aerofoil axial aerofoil axial aerofoil axial aerofoil axial aerofoil axial aerofoil	capacity m3/hr 14000 5950 4180 5830 2870 4280 2500 5000	no. req 10 10 10 10 10 10 10 10 10 1	external static pressure m.w.a 10 5	2.5 2.5 3 1.5 1.5	ch	880/3/50 380/3/50 380/3/50 380/3/50 380/3/50 380/3/50 380/3/50 380/3/50 380/3/50	
02-06-00749 02-06-00750 02-06-00751 02-06-00752 02-06-00754 02-06-00755 02-06-00756 02-06-00757	AXIAL AERO fan NO. R.F16 R.F17 R.F18 RF.19 RF.20 RF.21 RF.22 RF.23	B A A A A A A A A A A A A A	axial aerofoil with motor inside case. axial aerofoil with motor inside case. axial aerofoil axial aerofoil axial aerofoil axial aerofoil axial aerofoil axial aerofoil axial aerofoil axial aerofoil axial aerofoil axial aerofoil axial aerofoil axial aerofoil axial aerofoil axial aerofoil	capacity m3/hr 14000 5950 4180 5830 2870 4280 2500 5000	no. req 10 10 10 10 10 10 10 10 10 1	external static pressure m.w.a 10 5	2.5 2.5 3 1.5 1.5	ch	880/3/50 380/3/50 380/3/50 380/3/50 380/3/50 380/3/50 380/3/50 380/3/50 380/3/50	
02-06-00749 02-06-00750 02-06-00751 02-06-00752 02-06-00754 02-06-00755 02-06-00756 02-06-00757 02-06-00758	AXIAL AERO fan NO. R.F16 R.F17 R.F18 RF.19 RF.20 RF.21 RF.22 RF.23 EX.6	B A A A A A A'-ground A"-ground	axial aerofoil with motor inside case. axial aerofoil with motor inside case. axial aerofoil axial aerofoil axial aerofoil axial aerofoil axial aerofoil axial aerofoil axial aerofoil axial aerofoil axial aerofoil axial aerofoil axial aerofoil axial aerofoil axial aerofoil axial aerofoil axial aerofoil axial aerofoil axial aerofoil	capacity m3/hr 14000 5950 4180 5830 2870 4280 2500 5000 1200 2400	no. req 10 10 10 10 10 10 10 10 10 1	external static pressure m.w.a 10 5 7 10 10 6 7 7 5 5 5	2.5 2.5 3 1.5 1.5 0.3	ch	880/3/50 380/3/50 380/3/50 380/3/50 380/3/50 380/3/50 380/3/50 380/3/50 380/3/50 1/220/50	
02-06-00749 02-06-00750 02-06-00751 02-06-00752 02-06-00754 02-06-00755 02-06-00756 02-06-00757 02-06-00758	AXIAL AERO fan NO. R.F16 R.F17 R.F18 RF.19 RF.20 RF.21 RF.22 RF.23 EX.6	B A A A A A A'-ground A"-ground	axial aerofoil with motor inside case. axial aerofoil with motor inside case. axial aerofoil axial aerofoil axial aerofoil axial aerofoil axial aerofoil axial aerofoil axial aerofoil axial aerofoil axial aerofoil axial aerofoil axial aerofoil axial aerofoil axial aerofoil axial aerofoil axial aerofoil axial aerofoil axial aerofoil axial aerofoil	capacity m3/hr 14000 5950 4180 5830 2870 4280 2500 5000 1200 2400	no. req 10 10 10 10 10 10 10 10 10 1	external static pressure m.w.a 10 5 7 10 10 6 7 7 5 5 5	2.5 2.5 3 1.5 1.5 0.3	ch	880/3/50 380/3/50 380/3/50 380/3/50 380/3/50 380/3/50 380/3/50 380/3/50 380/3/50 1/220/50	
02-06-00749 02-06-00750 02-06-00751 02-06-00752 02-06-00753 02-06-00755 02-06-00756 02-06-00757 02-06-00758 02-06-00759	AXIAL AERO fan NO. R.F16 R.F17 R.F18 RF.19 RF.20 RF.21 RF.22 RF.23 EX.6 EX.7	FOIL AND PROPEI block location B A A A A A A A A'-ground A'-ground	axial aerofoil with motor inside case. axial aerofoil with motor inside case. axial aerofoil axial aerofoil axial aerofoil axial aerofoil axial aerofoil axial aerofoil axial aerofoil axial aerofoil axial aerofoil axial aerofoil axial aerofoil axial aerofoil axial aerofoil axial aerofoil axial aerofoil axial aerofoil axial aerofoil axial aerofoil	capacity m3/hr 14000 5950 4180 5830 2870 4280 2500 5000 1200 2400 450	no. req no. req 10 10 10 10 10 10 10 10 10 1	external static pressure m.w.a 10 5 7 10 10 6 7 7 5 5 3.5	1.5 1.5 1.5 1.6 0.3	ch	### 1500 ### 15	
02-06-00749 02-06-00750 02-06-00751 02-06-00752 02-06-00753 02-06-00755 02-06-00756 02-06-00757 02-06-00758 02-06-00759	AXIAL AERO fan NO. R.F16 R.F17 R.F18 RF.19 RF.20 RF.21 RF.22 RF.23 EX.6 EX.7	FOIL AND PROPEI block location B A A A A A A A A'-ground A'-ground	axial aerofoil with motor inside case. axial aerofoil with motor inside case. axial aerofoil	capacity m3/hr 14000 5950 4180 5830 2870 4280 2500 5000 1200 2400 450	no. req no. req 10 10 10 10 10 10 10 10 10 1	external static pressure m.w.a 10 5 7 10 10 6 7 7 5 5 3.5	1.5 1.5 1.5 1.6 0.3	ch	### 1500 ### 15	

02-06-00762	EX.11	A"-ground	axial wall	1900	10	4	0.4	1	1/220	/50
			mounted						,	
02-06-00763	EX.1	C1	propellen	2550	10	4	0.2	2	1/220	/50
02-06-00764	EX.2	C2	propellen	1100	10	0	0.1	L	1/220	/50
02-06-00765	EX.3	A"	propellen	850	10	3	0.1	L	1/220	/50
02-06-00766	EX.5	doct	propellen	1000	10	0	0.0	8	1/220	/50
02-06-00767	EX.4	general	propellen	500	80	0	0.0		1/220	
		CTOR SCHEDULE	IL-of					· -	-,	,
02-06-00768	RE-5	A"-first	roof	1600	10	8	0.5	. 	220/1	/50
02 00 00700	ILL 3	n iiibc	extrachter	1000	10	"	0.5	ĺ	220/1	, 50
22 25 22752				500	1.0	_			000/1	/E0
02-06-00769	RE-6	A"-first	roof	500	10	5	0.2	2	220/1	/50
			extrachter							
02-06-00770	RE-25	A"-ground	roof	1800	10	8	0.5	5	220/1	/50
			extrachter							
02-06-00771	RE-26	A"-ground	roof	700	10	5	0.4	1	220/1	/50
			extrachter							
02-06-00772	RE-27	A"-first	roof	1300	10	5	0.4	1	220/1	/50
			extrachter							
02-06-00773	RE-36	A"-first	roof	500	10	3	0.1		220/1	/E0
02-00-00773	KE-30	A -IIISC	extrachter	300	10]	0.1		220/1	750
02-06-00774	RE-17	B-ground	roof	300	10	5	0.2	2	220/1	/50
			extrachter							
02-06-00775	RE-18	B-ground	roof	1200	10	15	2		3/380	/50
	<u> </u>		extrachter				<u> </u>			
02-06-00776	RE-19	B-ground	roof	3400	10	12	2		3/380	/50
			extrachter							l
02-06-00777	RE-20	B-ground	roof	2210	10	12	2		3/380	/50
			extrachter						0	l
02-06-00778	RE-21	B-ground	roof	1530	10	10	2		1/220	/50
02 00 00770	KE ZI	b ground	extrachter	1550	10	1 10			1/220	, 50
00.06.00000	DT 00			1000	1.0		0.5	-	1 /000	/F.O.
02-06-00779	RE-22	B-ground	roof	1020	10	8	0.7	/	1/220	/50
			extrachter							
02-06-00780	RE-23	A"-ground	roof	2430	10	7	0.7	7	1/220	/50
			extrachter							
02-06-00781	RE-35	A"-ground	roof	1000	10	6	0.7	7	1/220	/50
			extrachter							
02-06-00782	RE-34	A"-ground	roof	500	10	5	0.5	5	1/220	/50
			extrachter							
02-06-00783	battery ch	arger								
	24 VDC/ UP	TO 100 AMP								200
	12 VDC/20	A								100
	110 VDC/60)A								40
	(12 - 96)									10
		12-48)V / UP	LO 60 A							50
02-06-00784		efrigertor 13f								10
02-06-00785	INCLUDENCE I									10
	korogono r	ofrigortor 16ft								
		refrigertor 16ft						-		
02-06-00786	telephone	exchange system								5
02-06-00786	telephone capasity:	exchange system								5
	telephone capasity: water trea	exchange system - 50 line atment plans								
02-06-00786	telephone capasity: water trea first:pla	exchange system - 50 line utment plans un componemts	n							5
02-06-00786	telephone capasity: water trea first:pla 1- primary	exchange system - 50 line atment plans an componemts water tank (1	n n^3)							3
02-06-00786	telephone capasity: water trea first:pla 1- primary 2- duplex	exchange system - 50 line thment plans in components water tank (In primary water)	n n^3)	2.5bar						3
02-06-00786	telephone capasity: water trea first:pla 1- primary 2- duplex 3-pirmary	exchange system - 50 line thment plans in components water tank (In primary water) filters (25u)	n							3
02-06-00786	telephone capasity: water trea first:pla 1- primary 2- duplex 3-pirmary	exchange system - 50 line thment plans in components water tank (In primary water)	n							5 3 1 2
02-06-00786	telephone capasity: water trea first:pla 1- primary 2- duplex 3-pirmary 4-duplex w	exchange system - 50 line thment plans in components water tank (In primary water) filters (25u)	n n n n n n n n n n n n n n n n n n n							3 1 2 6
02-06-00786	telephone capasity: water trea first:pla 1- primary 2- duplex 3-pirmary 4-duplex w 5-seconddr	exchange system - 50 line thment plans in components water tank (In primary water p filters (25u) water softeners	n^3) pumps (6m^3/h,2	`3/h)						5 3 1 2 6 2
02-06-00786	telephone capasity: water trea first:pla 1- primary 2- duplex 3-pirmary 4-duplex w 5-seconddr 6-duplex r	exchange system - 50 line thment plans in components water tank (In primary water p filters (25u) water softeners ry filters (5u)	m^3) pumps (6m^3/h,2 (cataionic,5m^	`3/h)						5 3 1 2 6 2 6
02-06-00786	telephone capasity: water trea first:pla 1- primary 2- duplex 3-pirmary 4-duplex w 5-seconddr 6-duplex r 7-stainles	exchange system - 50 line thment plans in components water tank (In primary water p filters (25u) water softeners ry filters (5u) evers osmosis s steel final	n n n n n n n n n n n n n n n n n n n	3/h)						5 3 1 2 6 2 6 2
02-06-00786	telephone capasity: water trea first:pla 1- primary 2- duplex 3-pirmary 4-duplex w 5-seconddr 6-duplex r 7-stainles 8-duplex f	exchange system - 50 line thment plans in components water tank (In primary water i filters (25u) water softeners ry filters (5u) revers osmosis is steel final finally water pur	n n n n n n n n n n n n n n n n n n n	(3/h) (2.5 bar)						5 3 1 2 6 2 6 2 1
02-06-00786	telephone capasity: water trea first:pla 1- primary 2- duplex 3-pirmary 4-duplex w 5-seconddr 6-duplex r 7-stainles 8-duplex f 9-distilla	exchange system - 50 line thment plans in components r water tank (In primary water) filters (25u) water softeners ry filters (5u) revers osmosis s steel final finally water pur tion water elec-	m^3) pumps (6m^3/h,2 (cataionic,5m^ lunits (750L/hr) tanks 1.5m^3 mps (6m^3/h, 2 ptrical system	(3/h) (2.5 bar)						5 3 1 2 6 2 6 2 1
02-06-00786	telephone capasity: water trea first:pla 1- primary 2- duplex 3-pirmary 4-duplex w 5-seconddr 6-duplex r 7-stainles 8-duplex f 9-distilla second:spe	exchange system - 50 line thment plans in components water tank (In primary water p filters (25u) water softeners ry filters (5u) evers osmosis s steel final finaly water put tion water electical conditions	n n n n n n n n n n n n n n n n n n n	3/h) 3/h) 2.5 bar) (750L/hr)	ant					5 3 1 2 6 2 6 2 1
02-06-00786	telephone capasity: water trea first:pla 1- primary 2- duplex 3-pirmary 4-duplex w 5-seconddr 6-duplex r 7-stainles 8-duplex f 9-distilla second:spe 1-seller s	exchange system - 50 line thent plans in components water tank (In primary water p filters (25u) water softeners ry filters (5u) evers osmosis is sis steel final f inaly water pu tion water election chould install	n^3) pumps (6m^3/h,2 (cataionic,5m^ mits (750L/hr) tanks 1.5m^3 mps (6m^3/h, 2 ctrical system s , operate and c	3/h) 2.5 bar) (750L/hr) check the p	ant					5 3 1 2 6 2 6 2 1
02-06-00786	telephone capasity: water trea first:pla 1- primary 2- duplex 3-pirmary 4-duplex w 5-seconddr 6-duplex r 7-stainles 8-duplex f 9-distilla second:spe 1-seller s 2-seller s	exchange system - 50 line thent plans in components water tank (In primary water p filters (25u) water softeners y filters (5u) evers osmosis sis steel final water pu tion water election chould install	m^3) pumps (6m^3/h,2 (cataionic,5m^ mits (750L/hr) tanks 1.5m^3 mps (6m^3/h, 2 ctrical system s , operate and c - years spare	3/h) 2.5 bar) (750L/hr) check the piparts						5 3 1 2 6 2 6 2 1
02-06-00786	telephone capasity: water trea first:pla 1- primary 2- duplex 3-pirmary 4-duplex w 5-seconddr 6-duplex r 7-stainles 8-duplex f 9-distilla second:spe 1-seller s 2-seller 3- seller	exchange system - 50 line thent plans in components water tank (In primary water printers (25u) sater softeners y filters (5u) evers osmosis sis steel final friction water pur tition water pur tition water ele- cial conditions should install should supply 5 should supply 6	m^3) pumps (6m^3/h,2 (cataionic,5m^ mits (750L/hr) tanks 1.5m^3 mps (6m^3/h , 2 ctrical system s , operate and c - years spare operation and m	23/h) 2.5 bar) (750L/hr) heck the parts aintenance	catologes	iol start	m in gite ex	d factory.		5 3 1 2 6 2 6 2 1
02-06-00787	telephone capasity: water trea first:pla 1- primary 2- duplex 3-pirmary 4-duplex w 5-seconddr 6-duplex r 7-stainles 8-duplex f 9-distilla second:spe 1-seller s 2-seller 4- seller	exchange system - 50 line thent plans in components water tank (In primary water priliters (25u) sater softeners y filters (5u) evers osmosis sis steel final (in inaly water pur tion water elected conditions should install should supply 5 should supply 6 should train the	m^3) pumps (6m^3/h,2 (cataionic,5m^ mits (750L/hr) tanks 1.5m^3 mps (6m^3/h , 2 ctrical system s , operate and c - years spare operation and m	23/h) 2.5 bar) (750L/hr) heck the parts aintenance		iol start-u	p in site ar	nd factory		5 3 1 2 6 2 6 2 1
02-06-00786	telephone capasity: water trea first:pla 1- primary 2- duplex 3-pirmary 4-duplex w 5-seconddr 6-duplex r 7-stainles 8-duplex f 9-distilla second:spe 1-seller s 2-seller 4- seller fire water	exchange system - 50 line thent plans in components water tank (In primary water priliters (25u) sater softeners ry filters (5u) evers osmosis sis steel final (in citical) water pur tion water elected conditions should install should supply 5 should supply 6 should train the	m^3) pumps (6m^3/h,2 (cataionic,5m^ units (750L/hr) tanks 1.5m^3 mps (6m^3/h, 2 ctrical system s , operate and c - years spare operation and m ne technical st	23/h) 2.5 bar) (750L/hr) check the poparts maintenance aff during	catologes installation and int					5 3 1 2 6 2 6 2 1
02-06-00787	telephone capasity: water trea first:pla 1- primary 2- duplex 3-pirmary 4-duplex w 5-seconddr 6-duplex r 7-stainles 8-duplex f 9-distilla second:spe 1-seller s 2-seller 4- seller	exchange system - 50 line thent plans in components water tank (In primary water priliters (25u) sater softeners y filters (5u) evers osmosis sis steel final (in inaly water pur tion water elected conditions should install should supply 5 should supply 6 should train the	m^3) pumps (6m^3/h,2 (cataionic,5m^ mits (750L/hr) tanks 1.5m^3 mps (6m^3/h , 2 ctrical system s , operate and c - years spare operation and m	23/h) (750L/hr) (750L/hr) Check the poparts anintenance aff during suction	catologes		capacity	d factory		5 3 1 2 6 2 6 2 1
02-06-00787	telephone capasity: water trea first:pla 1- primary 2- duplex 3-pirmary 4-duplex w 5-seconddr 6-duplex r 7-stainles 8-duplex f 9-distilla second:spe 1-seller s 2-seller s 3- seller fire water typ	exchange system - 50 line thment plans in components water tank (In primary water priliters (25u) water softeners ry filters (5u) revers osmosis s steel final finaly water put tion water elected conditions should install should supply of should supply of should train the pump power	m^3) pumps (6m^3/h,2 (cataionic,5m^ units (750L/hr) tanks 1.5m^3 mps (6m^3/h , 2 ctrical system s , operate and c - years spare operation and m ne technical st REV sec	23/h) (750L/hr) (750L/hr) Check the properts maintenance aff during suction MM	catologes installation and int dishiarge		capacity L.S	head M		5 3 1 2 6 2 6 2 1 2 1
02-06-00787	telephone capasity: water trea first:pla 1- primary 2- duplex 3-pirmary 4-duplex w 5-seconddr 6-duplex r 7-stainles 8-duplex f 9-distilla second:spe 1-seller s 2-seller s 3- seller 4- seller typ horizontal	exchange system - 50 line thment plans in components water tank (Ir primary water I filters (25u) water softeners by filters (5u) revers osmosis in steel final i finally water pur tion water elected conditions should inspally 5 should supply 6 should supply 6 should train the pump power 3	m^3) pumps (6m^3/h,2 (cataionic,5m^ units (750L/hr) tanks 1.5m^3 mps (6m^3/h, 2 ctrical system s , operate and c - years spare operation and m ne technical st	23/h) (750L/hr) (750L/hr) Check the poparts anintenance aff during suction	catologes installation and int		capacity			5 3 1 2 6 2 6 2 1
02-06-00787	telephone capasity: water trea first:pla 1- primary 2- duplex 3-pirmary 4-duplex w 5-seconddr 6-duplex r 7-stainles 8-duplex f 9-distilla second:spe 1-seller s 2-seller s 3- seller fire water typ	exchange system - 50 line thment plans in components water tank (In primary water in filters (25u) water softeners by filters (5u) revers osmosis in sisted final in tinally water pur tion water elected conditions should install should supply 5 should supply 5 should supply 6 should supply 6 spound frain the pump power 3 o for tank	(cataionic,5m^ linits (750L/hr) tanks 1.5m^3 mps (6m^3/h, 2 ctrical system s, operate and c - years spare operation and me technical st REV sec	23/h) (750L/hr) Check the properts an aintenance aff during suction MM 73.2	catologes installation and int dishiarge	MM	capacity L.S 5 L.S	head M		5 3 1 2 6 2 6 2 1 2 1
02-06-00787	telephone capasity: water trea first:pla 1- primary 2- duplex 3-pirmary 4-duplex w 5-seconddr 6-duplex r 7-stainles 8-duplex f 9-distilla second:spe 1-seller s 2-seller s 3- seller 4- seller typ horizontal	exchange system - 50 line thment plans in components water tank (Ir primary water I filters (25u) water softeners by filters (5u) revers osmosis in steel final i finally water pur tion water elected conditions should inspally 5 should supply 6 should supply 6 should train the pump power 3	m^3) pumps (6m^3/h,2 (cataionic,5m^ units (750L/hr) tanks 1.5m^3 mps (6m^3/h , 2 ctrical system s , operate and c - years spare operation and m ne technical st REV sec	23/h) (750L/hr) (750L/hr) Check the properts maintenance aff during suction MM	catologes installation and int dishiarge	MM	capacity L.S 5 L.S capacity	head M		5 3 1 2 6 2 6 2 1 2 1
02-06-00787	telephone capasity: water trea first:pla 1- primary 2- duplex 3-pirmary 4-duplex w 5-seconddr 6-duplex r 7-stainles 8-duplex f 9-distilla second:spe 1-seller s 2-seller s 3- seller 4- seller fire water typ horizontal water pump	exchange system - 50 line thment plans in components water tank (In primary water in filters (25u) water softeners by filters (5u) revers osmosis in sisted final in tinally water pur tion water elected conditions should install should supply 5 should supply 5 should supply 6 should supply 6 spound frain the pump power 3 o for tank	(cataionic,5m^ linits (750L/hr) tanks 1.5m^3 mps (6m^3/h, 2 ctrical system s, operate and c - years spare operation and me technical st REV sec	23/h) (750L/hr) Check the properts an aintenance aff during suction MM 73.2	catologes installation and int dishiarge	MM	capacity L.S 5 L.S	head M		5 3 1 2 6 2 6 2 1 2 1
02-06-00787	telephone capasity: water trea first:pla 1- primary 2- duplex 3-pirmary 4-duplex w 5-seconddr 6-duplex r 7-stainles 8-duplex f 9-distilla second:spe 1-seller s 2-seller s 3- seller 4- seller fire water typ horizontal water pump	exchange system - 50 line thment plans in components water tank (In primary water) filters (25u) water softeners by filters (5u) water softeners is steel final in strain water pur tion water elected conditions should install should supply 5 should supply 6 should train the pump power 3 ofor tank power	(cataionic,5m^ linits (750L/hr) tanks 1.5m^3 mps (6m^3/h, 2 ctrical system s, operate and c - years spare operation and me technical st REV sec	3/h) 2.5 bar) (750L/hr) check the property and the second of the secon	catologes installation and int dishiarge	MM	capacity L.S 5 L.S capacity	head M		5 3 1 2 6 2 6 2 1 2 1
02-06-00787	telephone capasity: water trea first:pla 1- primary 2- duplex 3-pirmary 4-duplex w 5-seconddr 6-duplex r 7-stainles 8-duplex f 9-distilla second:spe 1-seller s 2-seller s 4- seller fire water typ horizontal water pump typ	exchange system - 50 line thment plans in components water tank (In primary water) filters (25u) water softeners by filters (5u) water softeners is steel final in strain water pur tion water elected conditions should install should supply 5 should supply 6 should train the pump power 3 ofor tank power	m^3) pumps (6m^3/h,2 (cataionic,5m^ units (750L/hr) tanks 1.5m^3 mps (6m^3/h, 2 ctrical system s, operate and c years spare operation and me technical st REV sec 1500 REV sec	3/h) 2.5 bar) (750L/hr) check the properts arintenance aff during suction MM 73.2 suction MM	catologes installation and int dishiarge 73.2 dishiarge	MM	capacity L.S 5 L.S capacity L.S	head M		5 3 1 2 6 2 1 2 1
02-06-00787	telephone capasity: water trea first:pla 1- primary 2- duplex 3-pirmary 4-duplex w 5-seconddr 6-duplex r 7-stainles 8-duplex f 9-distilla second:spe 1-seller s 2-seller s 4- seller fire water typ horizontal water pump typ	exchange system - 50 line thment plans in components water tank (In primary water p filters (25u) sater softeners sy filters (5u) evers osmosis sis steel final finaly water put tion water elected conditions should install should supply 5 should supply 6 should train the pump power 3 ofor tank power 0.75	m^3) pumps (6m^3/h,2 (cataionic,5m^ units (750L/hr) tanks 1.5m^3 mps (6m^3/h, 2 ctrical system s, operate and c years spare operation and me technical st REV sec 1500 REV sec	23/h) (750L/hr) check the property and the suction MM 73.2 suction MM 24.4	catologes installation and int dishiarge 73.2 dishiarge	MM	capacity L.S 5 L.S capacity L.S	head M	r	5 3 1 2 6 2 1 2 1
02-06-00787	telephone capasity: water trea first:pla 1- primary 2- duplex 3-pirmary 4-duplex w 5-seconddr 6-duplex r 7-stainles 8-duplex f 9-distilla second:spee 1-seller s 2-seller s 3- seller 4- seller fire water typ horizontal water pump typ horizontal electrical	exchange system - 50 line thment plans in components water tank (In primary water p filters (25u) water softeners sy filters (5u) evers osmosis is steel final finaly water put tion water electical conditions should install should supply 5 should supply 5 should train the pump power 3 ofor tank power 0.75 distribution	m^3) pumps (6m^3/h,2 (cataionic,5m^ mits (750L/hr) tanks 1.5m^3 mps (6m^3/h, 2 ctrical system s, operate and c - years spare operation and me technical st REV sec 1500 REV sec	23/h) (750L/hr) check the property and the suction MM 73.2 suction MM 24.4	catologes installation and int dishiarge 73.2 dishiarge	MM	capacity L.S 5 L.S capacity L.S 1.5 L.S	head M 15m head M		5 3 1 2 6 2 1 2 1
02-06-00786 02-06-00787 02-06-00788 02-06-00789	telephone capasity: water trea first:pla 1- primary 2- duplex 3-pirmary 4-duplex w 5-seconddr 6-duplex r 7-stainles 8-duplex f 9-distilla second:spee 1-seller s 2-seller s 3- seller 4- seller fire water typ horizontal water pump typ horizontal electrical	exchange system - 50 line thment plans in components water tank (In primary water priliters (25u) rater softeners ry filters (5u) revers osmosis rest steel final relations finally water purition water election water election water election water brould install reshould supply 5 should supply 5 should train the pump power 3 of for tank power 0.75 distribution item	m "3) pumps (6m^3/h,2 (cataionic,5m^ mits (750L/hr) tanks 1.5m^3 mps (6m^3/h , 2 ctrical system s , operate and c - years spare operation and me technical st REV sec 1500 REV sec 1500 no. of p	23/h) (750L/hr) check the property and the suction MM 73.2 suction MM 24.4	catologes installation and int dishiarge 73.2 dishiarge 24.4 no. of pole	MM	capacity L.S 5 L.S capacity L.S 1.5 L.S	head M 15m head M 15m head M ampe		5 3 1 2 6 2 6 2 1 2 1
02-06-00786 02-06-00787 02-06-00788 02-06-00789	telephone capasity: water trea first:pla 1- primary 2- duplex 3-pirmary 4-duplex w 5-seconddr 6-duplex r 7-stainles 8-duplex f 9-distilla second:spe 1-seller s 2-seller s 3- seller fire water typ horizontal water pump typ horizontal electrical	exchange system - 50 line the three	m "3) pumps (6m^3/h,2 (cataionic,5m^ mits (750L/hr) tanks 1.5m^3 mps (6m^3/h , 2 ctrical system s , operate and c - years spare operation and me technical st REV sec 1500 REV sec 1500 no. of p	23/h) (750L/hr) check the property and the suction MM 73.2 suction MM 24.4	catologes installation and int dishiarge 73.2 dishiarge 24.4 no. of pole 4	MM	capacity L.S 5 L.S capacity L.S 1.5 L.S voltage 380V	head M 15m head M 15m ampe	:0A	5 3 1 2 6 2 6 2 1 2 1

02-06-00793		witch					380v		60	
02-06-00794		lply station		and equipm	ent				10	
02-06-00795		xygen center :	adapter						40	
02-06-00796	telephone									
	telephone	instrument:- ar	nalogve type us	ing both to	one and pulse dialing	,suitable	for electron	nic and cross bar	10000	
	fan coil u	nit								
	No. of	No. of	motor	type	of fan coil unit	water temp	o. (in-out)c	capacity (ton)	Qty.	
	fan									
02-06-00797	2]		chic	ling horizontal		90	20	16	
02-06-00798	21	2	1	chic	ling horizontal	(6 - 10)	, (15 - 20)	(1/4)	120	
02-06-00799	2	1			ling horizontal		- 12)	(2-3)	84	
02-06-00800	2	1			ling horizontal		, (58-60)	550m^3/h	684	
02-06-00801	2				ling horizontal	(00)	, (30 00)	1	400	
02-06-00801	motor cont			CITTO	ing norizontal			1	400	
02 00 00002	1		and 2mh at	000 dolto	starting with all ne		tostows and	fugga and		
	+ -	otor control bo	oard , 3pn , st	ar - deita	starting with all he	ssecery cor	Tacters and	ruses and		
	3.5KW		ı						50	
	4.5KW								50	
	5.5KW								50	
	15KW								50	
	11.5KW								50	
	55KW								50	
	75KW								50	
	22KW								100	
	30KW								50	
02-06-00803	briller ty	pe writer							200	
		e (portable)		İ		İ	İ			
02-06-00804		sette japanese	from (60) mina	ite		İ			1000	
02-06-00805					Ior european origin				200	
02-06-00806					t (microelectronic eq	upment) hes	ı ıring aids	<u> </u>	200	
02-06-00807		creen for weak							10	
02-06-00807		recorder casse		wear sign			-		10	
02-06-00808	electrical		l l						1 10	
02-06-00809	electrical									
	-	required matr			power	-	Ltage	size	qty.	
		fluoresent			35W	2	20V	TLD 4x35	1000	
02-06-00810	chilled wa	ter pump								
	kw	r.p.m	Q	Hm	QTY					
			L/S							
	4	1500	41	7.5	40					
	5.5	1500	20	20	100					
	11	1500	27	35	60					
	15	1500			60				+	
	22	1500		24					_	
	30	1500		42	200				+	
	20	3000								
02-06-00811	-			24	3				+	
02-00-00011	water pump	forsenitary (h	Q Q	Hm	QTY				+	
	Kw	1.9.11	L/S	niii	Q11					
	_		· ·							
	3									
	5.5	1500								
	11	3000	5.5	50	20					
02-06-00812	water pump	for tank								
	kw	r.p.m	Q	Hm	QTY					
			L/S							
	0.75	3000	1.5	60	500	Ì			1	
	3	1500					1		1	
	5.5	1500							+	
	7.5	1500							+	
	15	1500							+	
-	22	1450							+	
							-		+	
00.00.0000	7.5	3000		85	1 25				+	
02-06-00813		zed Steel Pipes			1005		<u> </u>		+	
					BS 1387 or equivalent	with 10 ba	ar working pr	ressure,		
		ll be conformir								
	1-1) Pipin	g:- 0 15 mm (6	m length /piec	:e)					Pieces	2500
	0 20 1	mm							=	2000
	O 25 m	m							=	1500
	O 32 mm			İ		İ	İ		=	1000
	O 40 m						1		=	1000
	O 50 mm								=	1500
	0 65 mm								=	1000
	0 65 mm						-			1000
	+								=	
	0 100		1						=	500
		:- but with 15		essure			-		1	
	O 100 mm	(6m length / p	piece)						Pieces	500
	O 150 m	m							=	300

2-06-00814	2) Copper Pipes An	nd Fittings							
	2-1) Copper tubes	and compression of	r capillary fi	ttings to BS 2871 par	t 1 table >	1			
	O 10 mm							M.L	500
	O 15 mm							=	750
	O 22 mm							=	750
	0 28							=	750
	mm								
	O 35 mm						 	=	500
	O 42 mm						 	=	500
	12 11111								500
	O 54 mm							=	50
	0 54 11111							-	301
	0 67								500
	O 67 mm							=	501
	25.1								- 50
	O 76.1 mm							=	60
	O 108 mm							=	40
	O 159 mm							=	35
	2-2) Ditto:- but t	to BS 2871 part 1	table T with f	ittings		1			
	O 35 mm							M.L	30
	O 42 mm							=	30
									L
	O 54 mm							=	50
	O 67 mm							=	40
	O 76.1 mm				1			=	40
	O 108 mm							=	35
2-06-00815	3) <u>Ductile Iron Pi</u>	ipe And Fittings	l l				 		
2 00 00013			ording to BS 4	1772 jointing should b	e flanced t	l was with rub	her gagket	with	+
	0 75 mm (6 m len		ording to be a	1/72 Jointing Should L	e rranged t	.ype with it	Der gasket	Pieces	5
	75 11111 (6 111 1611	igtii / prece)						Pieces	51
						ı			<u> </u>
	O 100 mm								
								=	75
	O 125 mm							=	7!
	O 125 mm O 150 mm								
	O 150 mm							=	7!
								=	7!
	O 150 mm							= =	7!
	O 150 mm O 200 mm							= =	7 10 20 15
	O 150 mm O 200 mm O 250 mm							= = =	7 10 20 15
	O 150 mm O 200 mm O 250 mm O 300 mm							= = = =	7 10 20 15 15
2-06-00816	O 150 mm O 200 mm O 250 mm O 300 mm O 350 mm	3 And Fittings						= = = = =	7 10 20 15 15
2-06-00816	O 150 mm O 200 mm O 250 mm O 300 mm O 350 mm O 400 mm		fittings in					= = = = =	7 10 20 15 15
2-06-00816	O 150 mm O 200 mm O 250 mm O 300 mm O 350 mm O 400 mm 4) Cast Iron Pipes 4-1) Socketless ca	ast iron pipes and		pes and fittings comp	lete with c	oupling and	rubber	= = = = =	7 10 20 15 15
2-06-00816	O 150 mm O 200 mm O 250 mm O 300 mm O 350 mm O 400 mm 4) Cast Iron Pipes 4-1) Socketless ca	ast iron pipes and 3 437 or equivalen		pes and fittings comp	lete with o	oupling and	rubber	= = = = =	7 10 20 15 15 10
2-06-00816	O 150 mm O 200 mm O 250 mm O 300 mm O 350 mm O 400 mm 4) Cast Iron Pipes 4-1) Socketless ca	ast iron pipes and 3 437 or equivalen		pes and fittings comp	lete with c	coupling and	rubber	= = = = = = = = = = = = = = = = = = = =	7 10 20 15 15 15
2-06-00816	O 150 mm O 200 mm O 250 mm O 300 mm O 350 mm O 400 mm 4) Cast Iron Pipes 4-1) Socketless ca accordance with BS O 50 mm (3m len	ast iron pipes and 3 437 or equivalen		pes and fittings comp	lete with o	coupling and	rubber	= = = = = = = = = = = = = = = = = = = =	7 10 20 15 15 15
2-06-00816	O 150 mm O 200 mm O 250 mm O 300 mm O 350 mm O 400 mm 4) Cast Iron Pipes 4-1) Socketless ca accordance with BS O 50 mm (3m len	ast iron pipes and 3 437 or equivalen		pes and fittings comp	lete with c	oupling and	rubber	= = = = = = = = = Pieces	7 10 20 15 15 15
2-06-00816	O 150 mm O 200 mm O 250 mm O 300 mm O 350 mm O 400 mm 4) Cast Iron Pipes 4-1) Socketless ca accordance with BS O 50 mm (3m len	ast iron pipes and 3 437 or equivalen		pes and fittings comp	lete with o	coupling and	rubber	= = = = = = = = = = = = = = = = = = =	7 10 200 15 15 15 10 10 10 10 10 10 10 10 10 10 10 10 10
2-06-00816	O 150 mm O 200 mm O 250 mm O 300 mm O 350 mm O 400 mm 4) Cast Iron Pipes 4-1) Socketless ca accordance with BS O 50 mm (3m len O 75 mm O 100 mm	ast iron pipes and 3 437 or equivalen		pes and fittings comp	lete with o	oupling and	rubber	= = = = = = = = = = = = = = = = = = =	77 100 200 155 155 100 100
2-06-00816	O 150 mm O 200 mm O 250 mm O 300 mm O 350 mm O 400 mm 4) Cast Iron Pipes 4-1) Socketless ca accordance with BS O 50 mm (3m len O 75 mm O 100 mm O 100 mm	ast iron pipes and 3 437 or equivalen		pes and fittings comp	lete with o	coupling and	rubber	= = = = = = = = = = = = = = = = = = =	77 10 20 15 15 15 10 10
2-06-00816	O 150 mm O 200 mm O 250 mm O 300 mm O 350 mm O 400 mm 4) Cast Iron Pipes 4-1) Socketless ca accordance with BS O 50 mm (3m len O 75 mm O 100 mm	ast iron pipes and 3 437 or equivalen		pes and fittings comp	lete with o	oupling and	rubber	= = = = = = = = = = = = = = = = = = =	77 10 20 15 15 15 10 10
2-06-00816	O 150 mm O 200 mm O 250 mm O 300 mm O 350 mm O 400 mm A) Cast Iron Pipes 4-1) Socketless ca accordance with BS O 50 mm (3m len O 75 mm O 100 mm O 150 mm O 200 mm	ast iron pipes and 3 437 or equivalen		pes and fittings comp	lete with o	coupling and	rubber	=	20 15 15 15 10 10
2-06-00816	O 150 mm O 200 mm O 250 mm O 300 mm O 350 mm O 400 mm 4) Cast Iron Pipes 4-1) Socketless ca accordance with BS O 50 mm (3m len O 75 mm O 100 mm O 150 mm O 200 mm	ast iron pipes and 3 437 or equivalen		pes and fittings comp	lete with o	coupling and	rubber	=	7 7 10 20 15 15 15 15 10 10 10 10 10 10 10 10 10 10 10 10 10
2-06-00816	O 150 mm O 200 mm O 250 mm O 300 mm O 350 mm O 400 mm 4) Cast Tron Pipes 4-1) Socketless ca accordance with BS O 50 mm (3m len O 75 mm O 100 mm O 150 mm O 200 mm O 250 mm O 300 mm	ast iron pipes and 5 437 or equivalent ngth / piece)	t for drain pi		lete with o	coupling and	rubber	=	7 7 10 20 15 15 15 15 10 10 10 10 10 10 10 10 10 10 10 10 10
2-06-00816	O 150 mm O 200 mm O 250 mm O 300 mm O 350 mm O 350 mm O 400 mm 4) Cast Iron Pipes 4-1) Socketless ca accordance with BS O 50 mm (3m len O 75 mm O 100 mm O 150 mm O 200 mm O 250 mm O 300 mm 4-2) Ditto, but co	ast iron pipes and 3 437 or equivalent agth / piece)	t for drain pi		lete with o	coupling and	rubber	= = = = = = = = = = = = = = = = = = =	7 7 10 20 15 15 15 15 15 10 10 10 10 10 10 10 10 10 10 10 10 10
2-06-00816	O 150 mm O 200 mm O 250 mm O 300 mm O 350 mm O 400 mm 4) Cast Tron Pipes 4-1) Socketless ca accordance with BS O 50 mm (3m len O 75 mm O 100 mm O 150 mm O 200 mm O 250 mm O 300 mm	ast iron pipes and 3 437 or equivalent agth / piece)	t for drain pi		lete with o	coupling and	rubber	=	77 10 20 15 15 15 15 15 10 10 10 10 10 10 10 10 10 10 10 10 10
2-06-00816	O 150 mm O 200 mm O 250 mm O 300 mm O 350 mm O 400 mm A) Cast Iron Pipes 4-1) Socketless ca accordance with BS O 50 mm (3m len O 150 mm O 150 mm O 200 mm O 250 mm O 300 mm A-2) Ditto, but co	ast iron pipes and 3 437 or equivalent agth / piece)	t for drain pi		lete with o	coupling and	rubber	=	77 100 200 155 155 150 100 100 100 100 100 100 1
2-06-00816	O 150 mm O 200 mm O 250 mm O 300 mm O 350 mm O 350 mm O 400 mm 4) Cast Iron Pipes 4-1) Socketless ca accordance with BS O 50 mm (3m len O 75 mm O 100 mm O 150 mm O 200 mm O 250 mm O 300 mm 4-2) Ditto, but co	ast iron pipes and 3 437 or equivalent agth / piece)	t for drain pi		lete with o	coupling and	rubber	= = = = = = = = = = = = = = = = = = =	77 100 200 155 155 150 100 100 100 100 100 100 1
2-06-00816	O 150 mm O 200 mm O 250 mm O 300 mm O 350 mm O 400 mm 4) Cast Iron Pipes 4-1) Socketless ca accordance with BS O 50 mm (3m len O 100 mm O 150 mm O 200 mm O 300 mm O 300 mm O 300 mm 4-2) Ditto, but co O 75 mm	ast iron pipes and 3 437 or equivalent agth / piece)	t for drain pi		lete with o	oupling and	rubber	=	7! 10 20 155 15 10 10 10 10 10 10 10 10 10 10 10 10 10
2-06-00816	O 150 mm O 200 mm O 250 mm O 300 mm O 350 mm O 400 mm A) Cast Iron Pipes 4-1) Socketless ca accordance with BS O 50 mm (3m len O 150 mm O 150 mm O 200 mm O 250 mm O 300 mm A-2) Ditto, but co	ast iron pipes and 3 437 or equivalent agth / piece)	t for drain pi		lete with o	coupling and	rubber	=	7! 10 20 15 15 15 10 10 10 10 10 10 17 17 17 17 17 17 17 17 17 17 17 17 17
2-06-00816	O 150 mm O 200 mm O 250 mm O 300 mm O 350 mm O 400 mm 4) Cast Iron Pipes 4-1) Socketless ca accordance with BS O 50 mm (3m len O 100 mm O 150 mm O 200 mm O 300 mm O 300 mm O 300 mm 4-2) Ditto, but co O 75 mm	ast iron pipes and 3 437 or equivalent agth / piece)	t for drain pi		lete with o	coupling and	rubber	=	77 100 200 155 155 150 100 100 100 100 100 100 1
2-06-00816	O 150 mm O 200 mm O 250 mm O 300 mm O 350 mm O 400 mm 4) Cast Iron Pipes 4-1) Socketless ca accordance with BS O 50 mm (3m len O 100 mm O 150 mm O 200 mm O 300 mm O 300 mm O 300 mm 4-2) Ditto, but co O 75 mm	ast iron pipes and 3 437 or equivalent agth / piece)	t for drain pi		lete with o	coupling and	rubber	=	7 7 10 20 15 15 15 15 15 15 15 16 16 16 16 16 16 16 16 16 16 16 16 16
2-06-00816	O 150 mm O 200 mm O 250 mm O 300 mm O 350 mm O 400 mm A-1) Socketless ca accordance with BS O 50 mm (3m len O 150 mm O 100 mm O 150 mm O 200 mm O 250 mm O 300 mm A-2) Ditto, but co O 75 mm O 100 mm O 100 mm	ast iron pipes and 3 437 or equivalent agth / piece)	t for drain pi		lete with o	coupling and	rubber		77 100 200 155 155 150 100 100 100 100 100 100 1
2-06-00816	O 150 mm O 200 mm O 250 mm O 300 mm O 350 mm O 400 mm A-1) Socketless ca accordance with BS O 50 mm (3m len O 150 mm O 150 mm O 200 mm O 250 mm O 300 mm O 300 mm O 300 mm O 50 mm (3m leng O 50 mm (3m leng O 150 mm O 150 mm O 150 mm O 150 mm O 150 mm O 150 mm O 150 mm O 150 mm O 150 mm O 150 mm O 150 mm O 150 mm O 150 mm	ast iron pipes and 3 437 or equivalent agth / piece)	or soil, waste	and ventilation	lete with o	coupling and	rubber	= = =	7 7 10 20 15 15 15 15 15 15 15 15 15 15 15 15 15
2-06-00816	O 150 mm O 200 mm O 250 mm O 300 mm O 350 mm O 350 mm O 400 mm 4) Cast Iron Pipes 4-1) Socketless ca accordance with BS O 50 mm (3m len O 150 mm O 150 mm O 200 mm O 300 mm 4-2) Ditto, but co O 50 mm (3m leng O 75 mm O 100 mm O 150 mm O 200 mm O 300 mm 4-2) Ditto, but co O 100 mm O 150 mm O 100 mm O 200 mm O 150 mm O 100 mm O 150 mm O 100 mm O 150 mm O 100 mm	ast iron pipes and 3 437 or equivalent agth / piece) onform to BS 416 for agth / piece) onform to BS 460 for agth / piece	or soil, waste	and ventilation	lete with o	coupling and	rubber	= = =	77 100 200 155 155 150 100 100 100 100 100 100 1
2-06-00816	O 150 mm O 200 mm O 250 mm O 300 mm O 350 mm O 350 mm O 400 mm 4) Cast Iron Pipes 4-1) Socketless ca accordance with BS O 50 mm (3m len O 150 mm O 150 mm O 200 mm O 300 mm 4-2) Ditto, but co O 50 mm (3m leng O 75 mm O 100 mm O 150 mm O 200 mm O 150 mm O 150 mm O 100 mm O 150 mm O 100 mm O 150 mm O 100 mm O 150 mm O 100 mm O 100 mm O 150 mm O 100 mm O 100 mm	ast iron pipes and 3 437 or equivalent agth / piece) onform to BS 416 for agth / piece) onform to BS 460 for agth / piece	or soil, waste	and ventilation	lete with o	oupling and	rubber	=	77 100 200 155 155 150 100 100 100 100 100 100 1
2-06-00816	O 150 mm O 200 mm O 250 mm O 300 mm O 350 mm O 350 mm O 400 mm 4) Cast Iron Pipes 4-1) Socketless ca accordance with BS O 50 mm (3m len O 150 mm O 100 mm O 150 mm O 200 mm O 300 mm 4-2) Ditto, but co O 75 mm O 100 mm O 150 mm O 300 mm 4-2) Ditto, but co O 75 mm O 100 mm O 150 mm O 300 mm A-2) Ditto, but co O 75 mm O 100 mm O 150 mm	ast iron pipes and 3 437 or equivalent agth / piece) onform to BS 416 for agth / piece) onform to BS 460 for agth / piece	or soil, waste	and ventilation	lete with o	coupling and	rubber		77 100 155 15 150 100 100 100 100 100 100
2-06-00816	O 150 mm O 200 mm O 250 mm O 300 mm O 350 mm O 350 mm O 400 mm 4) Cast Iron Pipes 4-1) Socketless ca accordance with BS O 50 mm (3m len O 150 mm O 100 mm O 150 mm O 200 mm O 300 mm 4-2) Ditto, but co O 75 mm O 100 mm O 150 mm O 100 mm O 50 mm (3m leng O 75 mm O 100 mm O 150 mm O 100 mm	ast iron pipes and 3 437 or equivalent agth / piece) onform to BS 416 for agth / piece) onform to BS 460 for agth / piece	or soil, waste	and ventilation	lete with o	oupling and	rubber	=	77 100 200 155 155 150 100 100 100 100 100 100 1
2-06-00816	O 150 mm O 200 mm O 250 mm O 300 mm O 350 mm O 400 mm 4) Cast Iron Pipes 4-1) Socketless ca accordance with BS O 50 mm (3m len O 150 mm O 150 mm O 200 mm O 300 mm 4-2) Ditto, but co O 50 mm (3m leng O 75 mm O 100 mm O 150 mm O 300 mm 4-2) Ditto, but co O 50 mm (3m leng O 75 mm O 100 mm O 150 mm O 100 mm O 150 mm O 300 mm A-3) Ditto, but co O 75 mm O 100 mm	ast iron pipes and 3 437 or equivalent agth / piece) onform to BS 416 for agth / piece) onform to BS 460 for agth / piece	or soil, waste	and ventilation	lete with o	oupling and	rubber		77 100 155 15 150 100 100 100 100 100 100
2-06-00816	O 150 mm O 200 mm O 250 mm O 300 mm O 350 mm O 350 mm O 400 mm 4) Cast Iron Pipes 4-1) Socketless ca accordance with BS O 50 mm (3m len O 150 mm O 100 mm O 150 mm O 200 mm O 300 mm 4-2) Ditto, but co O 50 mm (3m leng O 75 mm O 100 mm O 150 mm O 300 mm O 50 mm (3m leng O 75 mm O 100 mm O 150 mm	ast iron pipes and 3 437 or equivalent agth / piece) onform to BS 416 for agth / piece)	or soil, waste	and ventilation	lete with o	coupling and	rubber		77 10 15 15 10 10 10 10 10 10 10 10 10 10 10 10 10

	- vertical type		
	O 75 mm	NOS	50
			100
	O 100 mm O 150 mm	=	100 70
	- horizontal type		70
	- NOTIZOREAL CYPE	NOS	50
	7.5 mil	NOS	50
		_	
	O 100 mm	=	100
	O 150 mm	=	60
	0 130 mm	_	00
02-06-00817	5) Sectional Pressed Steel Tanks	$\overline{}$	
02 00 00017	Sectional pressed steel tanks shall be consists of (1x1)m dimensions galvanized plates modular or	_	
	The tank should be provided with all necessary accessories such as floats ventilators, manhole	_	
	Strip jointing must be provided for all joints.	_	
	5-1) Pressed steel tank of 100 m ³	No.	1
	5-2) Pressed steel tank of 280 m³	No.	1
02-06-00818	6) Water Service Booster Pump Set		
	6-1) Three centrifugal pumps, direct coupled,		
	end suction type arranged to run as two duty/one		
	standby. The pumps have the following		
	specifications:		
	Q= 15m ³ /hr - H= 65m		
	Casing:- cast iron		
	Impeller:- bronze		
	shaft:- stainless steel		
	Seal:- mechanical		
	Insulation:- class F		
	IP:- 54 suitable for 380V/ 3pH/ 50Hz		
	6-2) Two pneumatic pressure vessel of 2m³ capacity and 10 bar working pressure.		
	complete with oil free compressor		
	6-3) All necessary accessories such as isolating		
	valves on suction and discharge, non return valves, pressure and flow gauges, pressure swtichesetc.		
	6-4) Control panel		
	The whole assembly shall be mounted on a purpose mode base from complete with steel pipe	unit	1
02-06-00819	7) Fire Fighting Pumps Set (Wetriser)		
	7-1) Ditto, as item 6-1, but two multistage pumps (horizontal type, one duty / one stand by)		
	Q= 90 m³/hr		
	H= 90M		
	7-2) Ditto, as item 6-1, but one pump multistage vertical type with Q= 10m ³ /hr		
	H= 90M (as Jocky pump)		
	7-3) Ditto, as item 6-3		
	7-4) Ditto as item 6-4	unit	1
02-06-00820	8) Fire Fighting Pumps Set (Hose Reel)		
	Ditto, as item (7), but without providing Jocky pump. Q= 8m ³ /hr - H=75m	unit	1
02-06-00821	9) Drainage Submersible Pumps Set		
	Fully automatic drainage pump set, comprises of two pumps, non clogging type, motor squirrelcage, 3pH with	$\overline{}$	
	Casing:- cast iron		
	Impeller:- cast iron		
	Impeller:- cast iron shaft:- stainless steel		
	-		
	shaft:- stainless steel	unit	10
	shaft:- stainless steel Seal:- mechanical	unit	10
	shaft:- stainless steel Seal:- mechanical 9-1) Q= 25m³/hr - H=10M		
	shaft:- stainless steel Seal:- mechanical 9-1) Q= 25m³/hr - H=10M 9-2) Q= 20m³/hr - H=12M	unit	10
	shaft:- stainless steel	unit unit	10 10
02-06-00822	shaft:- stainless steel Seal:- mechanical 9-1) Q= 25m³/hr - H=10M 9-2) Q= 20m³/hr - H=12M 9-3) Q= 15m³/hr - H=12M 9-4) Q= 10m³/hr - H= 10M	unit unit unit	10 10 10
02-06-00822	shaft:- stainless steel Seal:- mechanical 9-1) Q= 25m³/hr - H=10M 9-2) Q= 20m³/hr - H=12M 9-3) Q= 15m³/hr - H=12M 9-4) Q= 10m³/hr - H= 10M 9-5) Q= 5m³/hr - H=12M	unit unit unit	10 10 10
02-06-00822	shaft:- stainless steel Seal:- mechanical 9-1) Q= 25m³/hr - H=10M 9-2) Q= 20m³/hr - H=12M 9-3) Q= 15m³/hr - H=12M 9-4) Q= 10m³/hr - H= 10M 9-5) Q= 5m³/hr - H=12M 10) Sewage Submersible Pumps	unit unit unit	10 10 10
02-06-00822	shaft:- stainless steel Seal:- mechanical 9-1) Q= 25m³/hr - H=10M 9-2) Q= 20m³/hr - H=12M 9-3) Q= 15m³/hr - H=12M 9-4) Q= 10m³/hr - H= 10M 9-5) Q= 5m³/hr - H=12M 9-5) Q= 5m³/hr - H=12M 10) Sewage Submersible Pumps Ditto for sewage submersible pumps:	unit unit unit unit	10 10 10 10
02-06-00822	shaft:- stainless steel Seal:- mechanical 9-1) Q= 25m³/hr - H=10M 9-2) Q= 20m²/hr - H=12M 9-3) Q= 15m³/hr - H=12M 9-4) Q= 10m³/hr - H=10M 9-5) Q= 5m³/hr - H=12M 10) Sewage Submersible Pumps Ditto for sewage submersible pumps: 10-1) 20m³/hr - H=10M	unit unit unit unit unit	10 10 10 10
02-06-00822	shaft:- stainless steel Seal:- mechanical 9-1) Q= 25m³/hr - H=10M 9-2) Q= 20m²/hr - H=12M 9-3) Q= 15m³/hr - H=12M 9-4) Q= 10m³/hr - H= 10M 9-5) Q= 5m³/hr - H=12M 10) Sewage Submersible Pumps Ditto for sewage submersible pumps: 10-1) 20m³/hr - H=10M 10-2) 10m³/hr - H=10M	unit unit unit unit unit unit unit	10 10 10 10 10
02-06-00822	shaft:- stainless steel Seal:- mechanical 9-1) Q= 25m³/hr - H=10M 9-2) Q= 20m³/hr - H=12M 9-3) Q= 15m³/hr - H=12M 9-4) Q= 10m³/hr - H= 10M 9-5) Q= 5m³/hr - H=12M 10) Sewage Submersible Pumps Ditto for sewage submersible pumps: 10-1) 20m³/hr - H=10M 10-2) 10m³/hr - H=10M 10-3) 5m³/hr - H=12M	unit unit unit unit unit unit unit unit	10 10 10 10 10 10
	shaft:- stainless steel Seal:- mechanical 9-1) Q= 25m³/hr - H=10M 9-2) Q= 20m³/hr - H=12M 9-3) Q= 15m³/hr - H=12M 9-4) Q= 10m³/hr - H= 10M 9-5) Q= 5m³/hr - H=12M 10) Sewage Submersible Pumps Ditto for sewage submersible pumps: 10-1) 20m³/hr - H=10M 10-2) 10m³/hr - H=10M 10-3) 5m³/hr - H=12M 10-4) 3m³/hr - H=12M	unit unit unit unit unit unit unit unit	10 10 10 10 10 10
	shaft:- stainless steel Seal:- mechanical 9-1) Q= 25m³/hr - H=10M 9-2) Q= 20m³/hr - H=12M 9-3) Q= 15m²/hr - H=12M 9-4) Q= 10m³/hr - H= 10M 9-5) Q= 5m³/hr - H=12M 10) Sewage Submersible Pumps Ditto for sewage submersible pumps: 10-1) 20m³/hr - H=10M 10-2) 10m³/hr - H=10M 10-3) 5m³/hr - H=12M 10-4) 3m³/hr - H=12M 11) Circulating Pumps Units	unit unit unit unit unit unit unit unit	10 10 10 10 10 10
	Shaft:- stainless steel Seal:- mechanical	unit unit unit unit unit unit unit unit	10 10 10 10 10 10 10
02-06-00823	shaft:- stainless steel Seal:- mechanical 9-1) Q= 25m³/hr - H=10M 9-2) Q= 20m³/hr - H=12M 9-3) Q= 15m³/hr - H=12M 9-4) Q= 10m²/hr - H= 10M 9-4) Q= 5m³/hr - H=12M 9-5) Q= 5m³/hr - H=12M 10) Sewage Submersible Pumps 5m³/hr - H=10M 10-1) 20m³/hr - H=10M 10-2) 10m³/hr - H=10M 10-3) 5m³/hr - H=12M 10-4) 3m³/hr - H=12M 11) Circulating Pumps Units Electrical inline circulator pumps with vairable velocities. Motor of non-over loading Q= 5m³/hr - H=12 Motor of non-over loading	unit unit unit unit unit unit unit unit	10 10 10 10 10 10 10
02-06-00823	Shaft:- stainless steel Seal:- mechanical 9-1) Q= 25m³/hr - H=10M 9-2) Q= 20m³/hr - H=12M 9-3) Q= 15m³/hr - H=12M 9-4) Q= 10m²/hr - H= 10M 9-5) Q= 5m³/hr - H=12M 9-5) Q= 5m³/hr - H=10M 9-5) Q= 5m³/hr - H=10M 9-5) Q= 5m³/hr - H=10M 9-5) Q= 5m³/hr - H=10M 9-5) Q= 5m³/hr - H=10M 9-5) Q= 5m³/hr - H=10M 9-5) Q= 5m³/hr - H=10M 9-5) Q= 5m³/hr - H=12M 9-6) Q= 5m³/hr - H=12M 9-6) Q= 5m³/hr - H=12M 9-6) Q= 5m³/hr - H=12M 9-6) Q= 5m³/hr - H=12 9-6) Q= 5m²/hr - H=12 9-6) Q= 5m²/hr - H=12 9-6) Q= 5m²/hr - H=12 9-6) Q= 5m²/hr - H=12 9-6) Q= 5	unit unit unit unit unit unit unit unit	10 10 10 10 10 10 10
02-06-00823	shaft:- stainless steel Seal:- mechanical 9-1) Q= 25m³/hr - H=10M 9-2) Q= 20m³/hr - H=12M 9-3) Q= 15m³/hr - H=12M 9-4) Q= 10m²/hr - H= 10M 9-5) Q= 5m³/hr - H=12M 10) Sewage Submersible Pumps Ditto for sewage submersible pumps: 10-1) 20m³/hr - H=10M 10-2) 10m³/hr - H=10M 10-3) 5m³/hr - H=12M 11) Circulating Pumps Units Electrical inline circulator pumps with vairable velocities. Motor of non-over loading Q= 5m³/hr - H=12 12) Make-up Boosting Pumps Set (Cooling Tower) Ditto as item 6 but with the following specification:-	unit unit unit unit unit unit unit unit	10 10 10 10 10 10 10
02-06-00823	Shaft:- stainless steel Seal:- mechanical	unit unit unit unit unit unit unit unit	10 10 10 10 10 10 10
02-06-00823	Shaft:- stainless steel Seal:- mechanical 9-1) Q= 25m³/hr - H=10M 9-2) Q= 20m³/hr - H=12M 9-3) Q= 15m³/hr - H=12M 9-4) Q= 10m³/hr - H= 10M 9-5) Q= 5m³/hr - H=12M 9-6) Q= 5m³/hr - H=12M 9-6) Q= 5m³/hr - H=10M 9-6) Q= 5m³/hr - H=10M 9-6) Q= 5m³/hr - H=10M 9-6) Q= 5m³/hr - H=10M 9-6) Q= 5m³/hr - H=10M 9-6) Q= 5m³/hr - H=10M 9-6) Q= 5m³/hr - H=10M 9-6) Q= 5m³/hr - H=12M 9-6) Q= 5m³/hr - H=12M 9-6) Q= 5m³/hr - H=12M 9-6) Q= 5m³/hr - H=12M 9-6) Q= 5m³/hr - H=12 9-6) Q= 5m²/hr - H=12 9-6) Q=	unit unit unit unit unit unit unit unit	10 10 10 10 10 10 10 10 10 8
02-06-00823	shaft:- stainless steel Seal:- mechanical 9-1) Q= 25m³/hr - H=10M 9-2) Q= 20m³/hr - H=12M 9-3) Q= 15m³/hr - H=12M 9-4) Q= 10m³/hr - H=10M 9-5) Q= 5m³/hr - H=12M 10) Sewage Submersible Pumps Ditto for sewage submersible pumps: 10-1) 20m³/hr - H=10M 10-2) 10m³/hr - H=10M 10-3) 5m³/hr - H=10M 10-4) 3m³/hr - H=12M 11) Circulating Pumps Units Electrical inline circulator pumps with vairable velocities. Motor of non-over loading Q= 5m²/hr - H=12 12) Make-up Boosting Pumps Set (Cooling Tower) Ditto as item 6 but with the following specification:- Q= 20m³/hr H= 35M Complete with two diaphram pressure vessel of capacity 500 liter per each.	unit unit unit unit unit unit unit unit	10 10 10 10 10 10 10 10 10 8
02-06-00823 02-06-00824	Shaft:- stainless steel Seal:- mechanical 9-1) Q= 25m³/hr - H=10M 9-2) Q= 20m³/hr - H=12M 9-3) Q= 15m²/hr - H=12M 9-4) Q= 10m³/hr - H= 10M 9-5) Q= 5m³/hr - H=12M 10) Sewage Submersible Pumps Ditto for sewage submersible pumps: 10-1) 20m³/hr - H=10M 10-2) 10m³/hr - H=10M 10-3) 5m²/hr - H=12M 10-4) 3m²/hr - H=12M 11) Circulating Pumps Units Electrical inline circulator pumps with vairable velocities. Motor of non-over loading Q= 5m³/hr - H=12 12) Make-up Boosting Pumps Set (Cooling Tower) Ditto as item 6 but with the following specification:- Q= 20m³/hr H= 35M Complete with two diaphram pressure vessel of capacity 500 liter per each.	unit unit unit unit unit unit unit unit	10 10 10 10 10 10 10 10 10 8
02-06-00823	Shaft:- stainless steel Seal:- mechanical 9-1) Q= 25m³/hr - H=10M 9-2) Q= 20m³/hr - H=12M 9-3) Q= 15m³/hr - H=10M 9-4) Q= 10m³/hr - H= 10M 9-5) Q= 5m³/hr - H=12M 9-5) Q= 5m³/hr - H=12M 9-5) Q= 5m³/hr - H=10M 9-5) Q= 5m³/hr - H=10M 9-5) Q= 5m³/hr - H=10M 9-6) Q= 3m³/hr - H=10M 9-6) Q= 3m³/hr - H=10M 9-7) Q= 3m³/hr - H=10M 9-8) Q= 3m³/hr - H=12M 9-8) Q= 3m³/hr - H=12M 9-8) Q= 3m³/hr - H=12M 9-8) Q= 3m³/hr - H=12M 9-8) Q= 3m³/hr - H=12M 9-8) Q= 5m³/hr - H=12 9-8) Q=	unit unit unit unit unit unit unit unit	10 10 10 10 10 10 10 10 10 8
02-06-00823	Shaft:- stainless steel Seal:- mechanical	unit unit unit unit unit unit unit unit	10 10 10 10 10 10 10 10 10 8
02-06-00823	Shaft:- stainless steel Seal:- mechanical 9-1) Q= 25m³/hr - H=10M 9-2) Q= 20m³/hr - H=12M 9-3) Q= 15m³/hr - H=12M 9-4) Q= 10m³/hr - H=10M 9-5) Q= 5m³/hr - H=12M 10) Sewage Submersible Pumps Ditto for sewage submersible pumps: 10-1) 20m³/hr - H=10M 10-2) 10m³/hr - H=10M 10-3) 5m³/hr - H=12M 10-4) 3m³/hr - H=12M 11) Circulating Pumps Units Electrical inline circulator pumps with vairable velocities. Motor of non-over loading Q= 5m³/hr - H=12 12) Make-up Boosting Pumps Set (Cooling Tower) Ditto as item 6 but with the following specification:- Q= 20m³/hr H= 35M Complete with two diaphram pressure vessel of capacity 500 liter per each. 13) Water Softener Fully automatic douplex softener complete with necessary accessories such as piping, valves, flow meters, Flow rate= 20m³/hr Inlet pressure= 1.5bar	unit unit unit unit unit unit unit unit	10 10 10 10 10 10 10 10 8

	14.1) 73 202/h	27-	1 1
	14-1) Flow rate 30 m3/hr 14-2) Flow rate 60 m3/hr	No.	1
02-06-00827	15) Actived carbon Filters	No.	1
02-06-00627	Ditto , but with activated carbon beds with 10 bar working pressure		
	15-1) Flow rate 25 m3/hr	No	1
		No.	
02.06.00020	15-2) Flow rate 50 m3/hr	No.	1
02-06-00828	16) Cast iron adaptor		
	16-1) Cast iron (mentioned in item 4) adaptor to be connected with upvc pipes conform to BS 4514.		100
	50 mm	Nos	100
	75 mm	Nos	80
	100 mm	Nos	100
	150 mm	Nos	60
	200 mm	Nos	45
	16-2) Ditto but be connected with pvc pipes		
	50 mm	Nos	150
	75 mm	Nos	75
	100 mm	Nos	90
	150 mm	Nos	50
02-06-00829	17) Flexible Hose		
	17-1) Rubber flexible hose used for connection between sanitary fixture and feeding water pipes :-		
	working pressure 3.5 bar diam 15 mm	Nos.	300
	17-2) Ditto, but copper hose working pressure 7 bar diam 15 mm	1.05.	500
	17 27 Sieco, Sae copper nose working pressure 7 Sai drain 15 min	Nos.	300
02-06-00830	19) Canitaw, Fixtura	1105.	
02-00-00830	18) Sanitary Fixtures		
	Vitrus china (or equivelant) sanitary fixtures of white colour .All fixtures shall be of the best	37	0.0
	18-1) Eastern style we (100 mm s trap) supplied with vitrus china cistern of 14 lit capacity	Nos	80
	18-2) Ditto , but "P" trap	Nos	75
	18-3) Ditto , but westeren style wc supplied with cast iron cistern of 14 lit-capacity complete with	Nos	70
	18-4) Ditto ,but wash basin complete with vitrus china stands, shelfs and soap trys.All the		
	25mm chromium bottle (or"p") trap		
	15mm chromium plated mixer and 3.5 bar resisting pressure	Nos.	300
	18-5) Ditto ,but bedit complete with:-		
	- 40 mm chromium plated bottle trap (or 'P')		
	-15 mm chromium mixer and 3.5 bar resisting pressure.	Nos.	100
	18-6) Cast iron shower tray , complete with 15 mm chromium plated mixer with 15 mm flexible chrom.		
	- Tray size 800x800	Nos	100
	18-7) Ditto, but bath tub , complete with		
	15 mm chromium mixer with 15 chromium tube with head shower .The bath shall be provided with MM 15	Nos	50
	18-8) Ditto as 18-5, but for urinal complete with		
	- 9 lit vitrus china automatic cisteren complete with flushing pipe		
	- 32 mm chromium plated bottle trap ('n' trap)		
	- 32 mm chromium plated bottle trap ('p' trap)	Nos	60
02-06-00921	- partitions	Nos	60
02-06-00831	- partitions 19) Grease+B778+B753 Trap+B742+B726		
	- partitions 19) Grease+B778+B753 Trap+B742+B726 Cast iron grease trap with 100 MM mm outlet with access at ground level, supplied with single seal cover a		60
02-06-00831 02-06-00832	- partitions 19) Grease+B778+B753 Trap+B742+B726 Cast iron grease trap with 100 MM mm outlet with access at ground level, supplied with single seal cover a 20) Covers and Frames		
	- partitions 19) Grease+B778+B753 Trap+B742+B726 Cast iron grease trap with 100 MM mm outlet with access at ground level, supplied with single seal cover a 20) Covers and Frames 20-1) Medium duty double sealed cast iron cover and frames with the following size:	and Nos	30
	- partitions 19) Grease+B778+B753 Trap+B742+B726 Cast iron grease trap with 100 MM mm outlet with access at ground level, supplied with single seal cover a 20) Covers and Frames 20-1) Medium duty double sealed cast iron cover and frames with the following size: REF! C25525 mm	and Nos	30
	- partitions 19) Grease+B778+B753 Trap+B742+B726 Cast iron grease trap with 100 MM mm outlet with access at ground level, supplied with single seal cover a 20) Covers and Frames 20-1) Medium duty double sealed cast iron cover and frames with the following size: REF! C25525 mm - 600 x 450 mm	nos.	30 120 50
	- partitions 19) Grease+B778+B753 Trap+B742+B726 Cast iron grease trap with 100 MM mm outlet with access at ground level, supplied with single seal cover a 20) Covers and Frames 20-1) Medium duty double sealed cast iron cover and frames with the following size: REF! C25525 mm - 600 x 450 mm - 900 x 600 mm	and Nos	30
	- partitions 19) Grease+B778+B753 Trap+B742+B726 Cast iron grease trap with 100 MM mm outlet with access at ground level, supplied with single seal cover a 20) Covers and Frames 20-1) Medium duty double sealed cast iron cover and frames with the following size: REF! C25525 mm - 600 x 450 mm	nos.	30 120 50
	- partitions 19) Grease+B778+B753 Trap+B742+B726 Cast iron grease trap with 100 MM mm outlet with access at ground level, supplied with single seal cover a 20) Covers and Frames 20-1) Medium duty double sealed cast iron cover and frames with the following size: REF! C25525 mm - 600 x 450 mm - 900 x 600 mm	nos.	30 120 50
	- partitions 19) Grease+B778+B753 Trap+B742+B726 Cast iron grease trap with 100 MM mm outlet with access at ground level, supplied with single seal cover a 20) Covers and Frames 20-1) Medium duty double sealed cast iron cover and frames with the following size: REF! C25525 mm - 600 x 450 mm - 900 x 600 mm 20-2) Ditto, but heavy duty	Nos. Nos.	30 120 50 70
	- partitions 19) Grease+B778+B753 Trap+B742+B726 Cast iron grease trap with 100 MM mm outlet with access at ground level, supplied with single seal cover a 20) Covers and Frames 20-1) Medium duty double sealed cast iron cover and frames with the following size: REF! C25525 mm - 600 x 450 mm - 900 x 600 mm 20-2) Ditto, but heavy duty - Diam 550 mm	Nos. Nos.	30 120 50 70
	- partitions 19) Grease+B778+B753 Trap+B742+B726 Cast iron grease trap with 100 MM mm outlet with access at ground level, supplied with single seal cover a 20) Covers and Frames 20-1) Medium duty double sealed cast iron cover and frames with the following size: REF! C25525 mm - 600 x 450 mm - 900 x 600 mm 20-2) Ditto, but heavy duty - Diam 550 mm 20-3) Ditto, but heavy medium grating and frames	Nos. Nos. Nos.	30 120 50 70 200
	- partitions 19) Grease+B778+B753 Trap+B742+B726 Cast iron grease trap with 100 MM mm outlet with access at ground level, supplied with single seal cover at ground level, supplied wi	Nos. Nos. Nos.	30 120 50 70 200
	- partitions 19) Grease+B778+B753 Trap+B742+B726 Cast iron grease trap with 100 MM mm outlet with access at ground level, supplied with single seal cover at ground level, supplied wi	Nos. Nos. Nos. Nos.	30 120 50 70 200
	- partitions 19) Grease+B778+B753 Trap+B742+B726 Cast iron grease trap with 100 MM mm outlet with access at ground level, supplied with single seal cover a 20) Covers and Frames 20-1) Medium duty double sealed cast iron cover and frames with the following size: REF! C25525 mm - 600 x 450 mm - 900 x 600 mm - 900 x 600 mm 20-2) Ditto, but heavy duty - Diam 550 mm 20-3) Ditto, but heavy medium grating and frames 600 x 450 20-4) Ditto, but for Hydrant cover and frame 500 x 350	Nos. Nos. Nos. Nos.	30 120 50 70 200
	- partitions 19) Grease+B778+B753 Trap+B742+B726 Cast iron grease trap with 100 MM mm outlet with access at ground level, supplied with single seal cover at 20) Covers and Frames 20-1) Medium duty double sealed cast iron cover and frames with the following size: REF! C25525 mm - 600 x 450 mm - 900 x 600 mm - 900 x 600 mm 20-2) Ditto, but heavy duty - Diam 550 mm 20-3) Ditto, but heavy medium grating and frames 600 x 450 20-4) Ditto, but for Hydrant cover and frame 500 x 350 20-5) Ditto, but special purpose covers and frames have a single seal and supplied with 4 brass The top is recessed for filling to material match the surrounding surfaces.	Nos. Nos. Nos. Nos. Nos.	30 120 50 70 200 100
	- partitions 19) Grease+B778+B753 Trap+B742+B726 Cast iron grease trap with 100 MM mm outlet with access at ground level, supplied with single seal cover a 20) Covers and Frames 20-1) Medium duty double sealed cast iron cover and frames with the following size: REF! C25525 mm - 600 x 450 mm - 900 x 600 mm 20-2) Ditto, but heavy duty - Diam 550 mm 20-3) Ditto, but heavy medium grating and frames 600 x 450 20-4) Ditto, but for Hydrant cover and frame 500 x 350 20-5) Ditto, but special purpose covers and frames have a single seal and supplied with 4 brass The top is recessed for filling to material match the surrounding surfaces. 20-6) Ditto, but roadway gratings and frames	Nos. Nos. Nos. Nos. Nos. Nos.	30 120 50 70 200 100 75
	- partitions 19) Grease+B778+B753 Trap+B742+B726 Cast iron grease trap with 100 MM mm outlet with access at ground level, supplied with single seal cover a 20) Covers and Frames 20-1) Medium duty double sealed cast iron cover and frames with the following size: REF! C25525 mm - 600 x 450 mm - 900 x 600 mm - 900 x 600 mm 20-2) Ditto, but heavy duty - Diam 550 mm 20-3) Ditto, but heavy medium grating and frames 600 x 450 20-4) Ditto, but for Hydrant cover and frame 500 x 350 20-5) Ditto, but special purpose covers and frames have a single seal and supplied with 4 brass The top is recessed for filling to material match the surrounding surfaces. 20-6) Ditto, but roadway gratings and frames 500 x 350	Nos. Nos. Nos. Nos. Nos.	30 120 50 70 200 100
	- partitions 19) Grease+B778+B753 Trap+B742+B726 Cast iron grease trap with 100 MM mm outlet with access at ground level, supplied with single seal cover at 201 Covers and Frames 20-1) Medium duty double sealed cast iron cover and frames with the following size: REF! C25525 mm - 600 x 450 mm - 900 x 600 mm 20-2) Ditto, but heavy duty - Diam 550 mm 20-3) Ditto, but heavy medium grating and frames 600 x 450 20-4) Ditto, but for Hydrant cover and frame 500 x 350 20-5) Ditto, but special purpose covers and frames have a single seal and supplied with 4 brass The top is recessed for filling to material match the surrounding surfaces. 20-6) Ditto, but roadway gratings and frames 500 x 350 20-7) Ditto, but heavy duty cast iron channel grating , supplied with lugs cast at 30 cm centers.	Nos. Nos. Nos. Nos. Nos. Nos. Nos.	30 120 50 70 200 100 75 500
02-06-00832	- partitions 19) Grease+B778+B753 Trap+B742+B726 Cast iron grease trap with 100 MM mm outlet with access at ground level, supplied with single seal cover a 20) Covers and Frames 20-1) Medium duty double sealed cast iron cover and frames with the following size: REF! C25525 mm - 600 x 450 mm - 900 x 600 mm 20-2) Ditto, but heavy duty - Diam 550 mm 20-3) Ditto, but heavy medium grating and frames 600 x 450 20-4) Ditto, but for Hydrant cover and frame 500 x 350 20-5) Ditto, but special purpose covers and frames have a single seal and supplied with 4 brass The top is recessed for filling to material match the surrounding surfaces. 20-6) Ditto, but roadway gratings and frames 500 x 350 20-7) Ditto, but heavy duty cast iron channel grating, supplied with lugs cast at 30 cm centers. Size 100 x 30 cm	Nos. Nos. Nos. Nos. Nos. Nos.	30 120 50 70 200 100 75
	- partitions 19) Grease+B778+B753 Trap+B742+B726 Cast iron grease trap with 100 MM mm outlet with access at ground level, supplied with single seal cover a 20) Covers and Frames 20-1) Medium duty double sealed cast iron cover and frames with the following size: REF! C25525 mm - 600 x 450 mm - 900 x 600 mm 20-2) Ditto, but heavy duty - Diam 550 mm 20-3) Ditto, but heavy medium grating and frames 600 x 450 20-4) Ditto, but for Hydrant cover and frame 500 x 350 20-5) Ditto, but special purpose covers and frames have a single seal and supplied with 4 brass The top is recessed for filling to material match the surrounding surfaces. 20-6) Ditto, but roadway gratings and frames 500 x 350 20-7) Ditto, but heavy duty cast iron channel grating , supplied with lugs cast at 30 cm centers. Size 100 x 30 cm 21) Pillar Fire Hydrant	Nos. Nos. Nos. Nos. Nos. Nos. Nos.	120 50 70 200 100 100 500
02-06-00832	- partitions 19) Grease+B778+B753 Trap+B742+B726 Cast iron grease trap with 100 MM mm outlet with access at ground level, supplied with single seal cover at 20) Covers and Frames 20-1) Medium duty double sealed cast iron cover and frames with the following size: REF! C25525 mm - 600 x 450 mm - 900 x 600 mm - 900 x 600 mm 20-2) Ditto, but heavy duty - Diam 550 mm 20-3) Ditto, but heavy medium grating and frames 600 x 450 20-4) Ditto, but for Hydrant cover and frame 500 x 350 20-5) Ditto, but special purpose covers and frames have a single seal and supplied with 4 brass The top is recessed for filling to material match the surrounding surfaces. 20-6) Ditto, but roadway gratings and frames 500 x 350 20-7) Ditto, but heavy duty cast iron channel grating , supplied with lugs cast at 30 cm centers. Size 100 x 30 cm 21) Pillar Fire Hydrant 21-1) A piller fire hydrant consists of a body equipped with "3" nozzles , one forward 100 mm and two	Nos. Nos. Nos. Nos. Nos. Nos. Nos. Nos.	120 50 70 200 100 100 500 500
02-06-00832	- partitions 19) Grease+B778+B753 Trap+B742+B726 Cast iron grease trap with 100 MM mm outlet with access at ground level, supplied with single seal cover at 20) Covers and Frames 20-1) Medium duty double sealed cast iron cover and frames with the following size: REF: C25525 mm - 600 x 450 mm - 900 x 600 mm 20-2) Ditto, but heavy duty - Diam 550 mm 20-3) Ditto, but heavy medium grating and frames 600 x 450 20-4) Ditto, but for Hydrant cover and frame 500 x 350 20-5) Ditto, but special purpose covers and frames have a single seal and supplied with 4 brass The top is recessed for filling to material match the surrounding surfaces. 20-6) Ditto, but roadway gratings and frames 500 x 350 20-7) Ditto, but heavy duty cast iron channel grating, supplied with lugs cast at 30 cm centers. Size 100 x 30 cm 21) Pillar Fire Hydrant 21-1) A piller fire hydrant consists of a body equipped with "3" nozzles, one forward 100 mm and two 21-2) Ditto, but consists of 2 nozzels 80 mm forward nozzel and 65 mm side way nozzel	Nos. Nos. Nos. Nos. Nos. Nos. Nos.	120 50 70 200 100 75 500
02-06-00832	- partitions 191 Grease+B778+B753 Trap+B742+B726 Cast iron grease trap with 100 MM mm outlet with access at ground level, supplied with single seal cover at 201 Covers and Frames 20-1) Medium duty double sealed cast iron cover and frames with the following size: REF! C25525 mm	Nos. Nos. Nos. Nos. Nos. Nos. Nos. Nos.	120 50 70 200 100 75 500 500
02-06-00832	- partitions 191 Grease+B778+B753 Trap+B742+B726 Cast iron grease trap with 100 MM mm outlet with access at ground level, supplied with single seal cover at 201 Covers and Frames 20-10 Medium duty double sealed cast iron cover and frames with the following size: REF! C25525 mm	Nos. Nos. Nos. Nos. Nos. Nos. Nos. Nos.	120 50 70 200 100 75 500
02-06-00832	Partitions 191 Grease+B778+B753 Trap+B742+B726 Cast iron grease trap with 100 MM mm outlet with access at ground level, supplied with single seal cover a 201 Covers and Frames 20-1) Medium duty double sealed cast iron cover and frames with the following size: REF! C25525 mm - 600 x 450 mm - 900 x 600 mm 20-2) Ditto, but heavy duty - Diam 550 mm 20-3) Ditto, but for Hydrant cover and frames 600 x 450 20-4) Ditto, but for Hydrant cover and frame 500 x 350 20-5) Ditto, but special purpose covers and frames have a single seal and supplied with 4 brass The top is recessed for filling to material match the surrounding surfaces. 20-6) Ditto, but roadway gratings and frames 500 x 350 20-7) Ditto, but heavy duty cast iron channel grating , supplied with lugs cast at 30 cm centers. Size 100 x 30 cm 21) Pillar Fire Hydrant 21-1) A piller fire hydrant consists of a body equipped with "3" nozzles , one forward 100 mm and two 21-2) Ditto, but fire and washing hydrant consists of iron body . The box enclosing on outlet nozzel 80 mm hydrant 65mm nozzel	Nos. Nos. Nos. Nos. Nos. Nos. Nos. Nos.	120 50 70 200 100 75 500 500
02-06-00832	- partitions	Nos. Nos. Nos. Nos. Nos. Nos. Nos. Nos.	120 50 70 200 100 75 500 500
02-06-00832	Partitions 191 Grease+B778+B753 Trap+B742+B726 Cast iron grease trap with 100 MM mm outlet with access at ground level, supplied with single seal cover a 201 Covers and Frames 20-1) Medium duty double sealed cast iron cover and frames with the following size: REF! C25525 mm - 600 x 450 mm - 900 x 600 mm 20-2) Ditto, but heavy duty - Diam 550 mm 20-3) Ditto, but for Hydrant cover and frames 600 x 450 20-4) Ditto, but for Hydrant cover and frame 500 x 350 20-5) Ditto, but special purpose covers and frames have a single seal and supplied with 4 brass The top is recessed for filling to material match the surrounding surfaces. 20-6) Ditto, but roadway gratings and frames 500 x 350 20-7) Ditto, but heavy duty cast iron channel grating , supplied with lugs cast at 30 cm centers. Size 100 x 30 cm 21) Pillar Fire Hydrant 21-1) A piller fire hydrant consists of a body equipped with "3" nozzles , one forward 100 mm and two 21-2) Ditto, but fire and washing hydrant consists of iron body . The box enclosing on outlet nozzel 80 mm hydrant 65mm nozzel	Nos. Nos. Nos. Nos. Nos. Nos. Nos. Nos.	120 50 70 200 100 75 500 500
02-06-00832	- partitions	Nos. Nos. Nos. Nos. Nos. Nos. Nos. Nos.	120 50 70 200 100 75 500 500
02-06-00832	- partitions	Nos. Nos. Nos. Nos. Nos. Nos. Nos. Nos.	120 50 70 200 100 75 500 500
02-06-00832	- partitions 19) Grease+B778+B753 Trap+B742+B726 Cast iron grease trap with 100 MM mm outlet with access at ground level, supplied with single seal cover a 20) Covers and Frames	Nos. Nos. Nos. Nos. Nos. Nos. Nos. Nos.	120 50 70 200 100 75 500 500
02-06-00832	- partitions 191 Grease+B778+B753 Trap+B742+B726 Cast iron grease trap with 100 MM mm outlet with access at ground level, supplied with single seal cover of the supplied with single seal cover of the supplied with single seal cover of the supplied with single seal cover of the supplied with single seal cover of the supplied with single seal cover of the supplied with single seal cover of the supplied with single seal cover of the supplied with single seal cover of the supplied with single seal cover of the supplied with single seal cover of the supplied with single seal cover of the supplied with single seal cover of the supplied with supplied wit	Nos. Nos. Nos. Nos. Nos. Nos. Nos. Nos.	120 50 70 200 100 75 500 500
02-06-00832	191 GreasetHZTBHETS3 Trap+HZ42+HZ46	Nos. Nos. Nos. Nos. Nos. Nos. Nos. Nos.	120 50 70 200 100 75 500 500
02-06-00832	191 GreasetBT78HBT53 Trap+B742+B726 Cast iron grease trap with 100 MM mm outlet with access at ground level, supplied with single seal cover a cast iron grease trap with 100 MM mm outlet with access at ground level, supplied with single seal cover a cast iron grease trap with 100 MM mm outlet with access at ground level, supplied with single seal cover a cast iron grease trap with 100 MM mm outlet with access at ground level, supplied with single seal cover a cast iron cover and frames with the following size: REF! C25252 mm	Nos. Nos. Nos. Nos. Nos. Nos. Nos. Nos.	30 50 70 200 100 100 75 500 50 50
02-06-00832	Descriptions Desc	Nos. Nos. Nos. Nos. Nos. Nos. Nos. Nos.	120 50 70 200 100 75 500 500
02-06-00832	191 GreasetBT78HBT53 Trap+B742+B726 Cast iron grease trap with 100 MM mm outlet with access at ground level, supplied with single seal cover a cast iron grease trap with 100 MM mm outlet with access at ground level, supplied with single seal cover a cast iron grease trap with 100 MM mm outlet with access at ground level, supplied with single seal cover a cast iron grease trap with 100 MM mm outlet with access at ground level, supplied with single seal cover a cast iron cover and frames with the following size: REF! C25252 mm	Nos. Nos. Nos. Nos. Nos. Nos. Nos. Nos.	30 50 70 200 100 100 500 50 50 50

	Width:- 250 mm		Nos.	10
02-06-00835	23) Dimener lized water			
	Full automatic , Duplex Dimenerlizer complete with necessary accessories such as piping ,			
	regulating valves , valves , flow meters , pressure			
	gauges complete with control paneletc.			
	- flow meter 25 m3/hr			
	- inlet pressure 1.5 bar			
	- working presure 10 bar		set	1
02-06-00836	24) Distilled Water		-	
	Ditto , but Duplex Distiller , but of flow rate			
	20 m3/hr		set	1
02-06-00837	Centrifugal Water Chiller			
	Type - Centrifugal , water cooled			
	Compressor and motor			
	The compressor - motor combination shall be Hermatic			
	construction complete with starter and capacitor for			
	power factor correction .The motor power is 3-phase			
	380 volt, 50 HZ with main power factor of o.91 at full			
	load			
	Cooler and Condenser			
	Cooler and condenser shall be shell and tube designed to	tor		
	(10) atm water side working pressure			
	Control Panel	dina		-
	Automatic control panel shall be electronic type included	aing		-
	all safety devices.			
	Evaporator Data Fouling factor =0.0002			
	m2.hr.Cú/Kcal			-
	Ent. Water temp .=11.6Cú			-
	Leav. Water temp .=11.0cu			
	Max. water pressure drop =6 M.water Gauge			
	Condenser Data			
	Fouling factor= 0.0004			
	m3.hr.Cú/kcal			
	Ent. Water Temp = 29.4 Cú			
	Leav. Water Temp =35 Cú			
	Max. water pressure drop =7 M.water Gauge			
	Capacity			
	1200 000 kcal/hr		4	Nos.
	(400 ton)			
02-06-00838	Hot Water Boiler			
	Type IN LINE			
	Electric			
	Tank			
	shall be constructed from low carbon steel - working			
	pressure 7.5 bar			
	<u>Heating</u>			
	Elements shall be of immersion type copper sheath of			
	Elements shall be of immersion type copper sheath of 11.6 watt/cm2 max.density			
	Elements shall be of immersion type copper sheath of 11.6 watt/cm2 max.density Control	txol		
	Elements shall be of immersion type copper sheath of 11.6 watt/cm2 max.density Control proportional temperature control with multi - step control	trol		
	Elements shall be of immersion type copper sheath of 11.6 watt/cm2 max.density Control proportional temperature control with multi - step control complete with control board and all safety devices	trol	Nog	A
02-06-00830	Elements shall be of immersion type copper sheath of 11.6 watt/cm2 max.density Control proportional temperature control with multi - step cont complete with control board and all safety devices capacity 650 kw	trol	Nos	4
02-06-00839	Elements shall be of immersion type copper sheath of 11.6 watt/cm2 max.density Control proportional temperature control with multi - step cont complete with control board and all safety devices capacity 650 kw Pumps	trol	Nos	4
02-06-00839	Elements shall be of immersion type copper sheath of 11.6 watt/cm2 max.density Control proportional temperature control with multi - step cont complete with control board and all safety devices capacity 650 kw Pumps Type		Nos	4
02-06-00839	Elements shall be of immersion type copper sheath of 11.6 watt/cm2 max.density Control proportional temperature control with multi - step cont complete with control board and all safety devices capacity 650 kw Pumps Type End - section centrifugal oase mounted , direct coupled		Nos	4
02-06-00839	Elements shall be of immersion type copper sheath of 11.6 watt/cm2 max.density Control proportional temperature control with multi - step cont complete with control board and all safety devices capacity 650 kw Pumps Type End - section centrifugal oase mounted , direct coupled Impeller Material		Nos	4
02-06-00839	Elements shall be of immersion type copper sheath of 11.6 watt/cm2 max.density Control proportional temperature control with multi - step cont complete with control board and all safety devices capacity 650 kw Pumps Type End - section centrifugal oase mounted , direct coupled		Nos	4
02-06-00839	Elements shall be of immersion type copper sheath of 11.6 watt/cm2 max.density Control proportional temperature control with multi - step cont complete with control board and all safety devices capacity 650 kw Pumps Type End - section centrifugal oase mounted , direct coupled Impeller Material Bronze		Nos	4
02-06-00839	Elements shall be of immersion type copper sheath of 11.6 watt/cm2 max.density Control proportional temperature control with multi - step cont complete with control board and all safety devices capacity 650 kw Pumps Type End - section centrifugal oase mounted , direct coupled Impeller Material Bronze Shaft material		Nos	4
02-06-00839	Elements shall be of immersion type copper sheath of 11.6 watt/cm2 max.density Control proportional temperature control with multi - step cont complete with control board and all safety devices capacity 650 kw Pumps Type End - section centrifugal oase mounted , direct coupled Impeller Material Bronze Shaft material stainless steel		Nos	4
02-06-00839	Elements shall be of immersion type copper sheath of 11.6 watt/cm2 max.density Control proportional temperature control with multi - step cont complete with control board and all safety devices capacity 650 kw Pumps Type End - section centrifugal oase mounted , direct coupled Impeller Material Bronze Shaft material stainless steel seal -Mechanical		Nos	4
02-06-00839	Elements shall be of immersion type copper sheath of 11.6 watt/cm2 max.density Control proportional temperature control with multi - step cont complete with control board and all safety devices capacity 650 kw Pumps Type End - section centrifugal oase mounted , direct coupled Impeller Material Bronze Shaft material stainless steel seal -Mechanical Motor		Nos	4
02-06-00839	Elements shall be of immersion type copper sheath of 11.6 watt/cm2 max.density Control proportional temperature control with multi - step control complete with control board and all safety devices capacity 650 kw Pumps Type End - section centrifugal oase mounted , direct coupled Impeller Material Bronze Shaft material stainless steel seal -Mechanical Motor squirrel cage, drip proof type 1450 R.P.M		Nos	4
02-06-00839	Elements shall be of immersion type copper sheath of 11.6 watt/cm2 max.density Control proportional temperature control with multi - step control complete with control board and all safety devices capacity 650 kw Pumps Type End - section centrifugal oase mounted , direct coupled Impeller Material Bronze Shaft material stainless steel seal -Mechanical Motor squirrel cage, drip proof type 1450 R.P.M Base Material		Nos	4
02-06-00839	Elements shall be of immersion type copper sheath of 11.6 watt/cm2 max.density Control proportional temperature control with multi - step control complete with control board and all safety devices capacity 650 kw Pumps Type End - section centrifugal oase mounted , direct coupled Impeller Material Bronze Shaft material stainless steel seal -Mechanical Motor squirrel cage, drip proof type 1450 R.P.M Base Material cast iron or welded steel		Nos .	4
02-06-00839	Elements shall be of immersion type copper sheath of 11.6 watt/cm2 max.density Control proportional temperature control with multi - step cont complete with control board and all safety devices capacity 650 kw Pumps Type End - section centrifugal oase mounted , direct coupled Impeller Material Bronze Shaft material stainless steel seal -Mechanical Motor squirrel cage, drip proof type 1450 R.P.M Base Material cast iron or welded steel chiled water pump capacity 61 L/S			
02-06-00839	Elements shall be of immersion type copper sheath of 11.6 watt/cm2 max.density Control proportional temperature control with multi - step cont complete with control board and all safety devices capacity 650 kw Pumps Type End - section centrifugal oase mounted , direct coupled Impeller Material Bronze Shaft material stainless steel seal -Mechanical Motor squirrel cage, drip proof type 1450 R.P.M Base Material cast iron or welded steel chiled water pump capacity 61 L/S			
02-06-00839	Elements shall be of immersion type copper sheath of 11.6 watt/cm2 max.density Control proportional temperature control with multi - step cont complete with control board and all safety devices capacity 650 kw Pumps Type End - section centrifugal oase mounted , direct coupled Impeller Material Bronze Shaft material stainless steel seal -Mechanical Motor squirrel cage, drip proof type 1450 R.P.M Base Material cast iron or welded steel chiled water pump capacity 61 L/S Head 45 m			
02-06-00839	Elements shall be of immersion type copper sheath of 11.6 watt/cm2 max.density Control proportional temperature control with multi - step cont complete with control board and all safety devices capacity 650 kw Pumps Type End - section centrifugal case mounted , direct coupled Impeller Material Bronze Shaft material stainless steel seal -Mechanical Motor squirrel cage, drip proof type 1450 R.P.M Base Material cast iron or welded steel chiled water pump capacity 61 L/S Head 45 m Hot water pump capacity 14 L/S		Nos.	4
02-06-00839	Elements shall be of immersion type copper sheath of 11.6 watt/cm2 max.density Control proportional temperature control with multi - step cont complete with control board and all safety devices capacity 650 kw Pumps Type End - section centrifugal case mounted , direct coupled Impeller Material Bronze Shaft material stainless steel seal -Mechanical Motor squirrel cage, drip proof type 1450 R.P.M Base Material cast iron or welded steel chiled water pump capacity 61 L/S Head 45 m Hot water pump capacity 14 L/S		Nos.	4
02-06-00839	Elements shall be of immersion type copper sheath of 11.6 watt/cm2 max.density Control proportional temperature control with multi - step cont complete with control board and all safety devices capacity 650 kw Pumps Type End - section centrifugal oase mounted , direct coupled Impeller Material Bronze Shaft material stainless steel seal -Mechanical Motor squirrel cage, drip proof type 1450 R.P.M Base Material cast iron or welded steel chiled water pump capacity 61 L/S Head 45 m Hot water pump capacity 14 L/S Head 42 m		Nos.	4

02-06-00840				
02-06-00840				
	Cooling Tower			
	Type- outdoor			
	forced draft			
	casino - hot dip			
	galvanized steel of min thickness 1.6 mm			
	Lowers , eliminators			
	and air inlet screen are hot dip galvanized steel			
	Full: shall be polyvinal			
	Basin-			
	shall be hot dip galvanized steel of min - thickness 3.5 mm			
	Water distribution			
	shall be galvanized steel pipes with bronze non - clog			
	spray nozzles			
	Motors			
	Outdoor use with class " F" insulation			
	Electric power			
	3 phase / 380v/50HZ			
	Water Temp			
	IN- 35 Cú			
	out 29.4			
	Cú			
	Out door wet bulb			-
	temp- 27 Cú			-
	Heat Rejection Capacity			
	1500 000 K cal/ HR		Nos	4
02-06-00841	Roof Top Packaged			
	A/C unit - Air Cooled			
	Max ambient outdoor working temp -52Cú			
	Entering Air temp to condenser -46Cú			
	Unit shall be complete with filter thermostat			
	Capacity 69000 kcal/hr		Nos.	10
	Capacity 56000 kcal/hr		Nos.	8
	Capacity 45000 kcal / hr		Nos.	8
	Capacity 33000Kcal / hr		Nos.	6
02-06-00842	Roof Ventilator			
	Horizantal dischange			
	Power 400v/3ph/50 hz			
	Unit shall be complete with back draught			
	shutter, bird guard			
	local isolating switch			
	and speed control			
	External static			
	pressure 6mm .W.G			
	I -		N	10
	Capacity 1200 m3/hr		Nos.	
	Capacity 2000 m3/hr		Nos.	10
	Capacity 3000 m3 /hr		Nos.	10
	Capacity 4000 m3/hr		Nos.	10
02-06-00843	Supply Air Linear slot diffuser			
	Diffuser shall be constructed from Aluminum natural colour			
	solt width 19mm			
	integral volume control damper, fully adjustable from the face of the diffus			
		ser		
	complete with air deflection blode+B400s, mounting bracket.	ser		
	Complete with air deflection blode+B400s,mounting bracket. A) 3 SLOT	ser	M.L	1000
	Complete with air deflection blode+B400s,mounting bracket. A) 3 SLOT B) 4 SLOT	ser	M.L M.L	1000
	Complete with air deflection blode+B400s,mounting bracket. A) 3 SLOT	ser		
02-06-00844	Complete with air deflection blode+B400s,mounting bracket. A) 3 SLOT B) 4 SLOT	ser	M.L	1000
02-06-00844	Complete with air deflection blode+B400s,mounting bracket. A) 3 SLOT B) 4 SLOT C) 5 SLOT	ser	M.L	1000
02-06-00844	Complete with air deflection blode+B400s,mounting bracket. A) 3 SLOT B) 4 SLOT C) 5 SLOT Supply Air square diffuser	ser	M.L	1000
02-06-00844	Complete with air deflection blode+B400s,mounting bracket. A) 3 SLOT B) 4 SLOT C) 5 SLOT Supply Air square diffuser alumin. construction	ser	M.L	1000
02-06-00844	Complete with air deflection blode+B400s,mounting bracket. A) 3 SLOT B) 4 SLOT C) 5 SLOT Supply Air square diffuser alumin. construction complete with volume control damper of opposed blade type	ser	M.L M.L	1000
02-06-00844	complete with air deflection blode+B400s,mounting bracket. A) 3 SLOT B) 4 SLOT C) 5 SLOT Supply Air square diffuser alumin. construction complete with volume control damper of opposed blade type A) size (neck)mm 225x225	ser	M.L M.L Nos.	1000
	complete with air deflection blode+B400s,mounting bracket. A) 3 SLOT B) 4 SLOT C) 5 SLOT Supply Air square diffuser alumin. construction complete with volume control damper of opposed blade type A) size (neck)mm 225x225 B) 300x 300	ser	M.L M.L Nos.	1000 600 200 300
	Complete with air deflection blode+B400s, mounting bracket. A) 3 SLOT B) 4 SLOT C) 5 SLOT Supply Air square diffuser alumin. construction complete with volume control damper of opposed blade type A) size (neck)mm 225x225 B) 300x 300 C) 375 x 375	ser	M.L M.L Nos.	1000 600 200 300
	complete with air deflection blode+B400s,mounting bracket. A) 3 SLOT B) 4 SLOT C) 5 SLOT Supply Air square diffuser alumin. construction complete with volume control damper of opposed blade type A) size (neck)mm 225x225 B) 300x 300 C) 375 x 375 Supply Air Re+B224gister aluminum construction with volume control damper.	ser	M.L M.L Nos.	1000 600 200 300
	complete with air deflection blode+B400s,mounting bracket. A) 3 SLOT B) 4 SLOT C) 5 SLOT Supply Air square diffuser alumin. construction complete with volume control damper of opposed blade type A) size (neck)mm 225x225 B) 300x 300 C) 375 x 375 Supply Air Re+B224gister aluminum construction with volume control damper. adjustable front horizantal bars and rear vertical adjus. bars	ser	M.L M.L Nos.	1000 600 200 300
	complete with air deflection blode+B400s,mounting bracket. A) 3 SLOT B) 4 SLOT C) 5 SLOT Supply Air square diffuser alumin. construction complete with volume control damper of opposed blade type A) size (neck)mm 225x225 B) 300x 300 C)375 x 375 Supply Air Re+B224gister aluminum construction with volume control damper. adjustable front horizantal bars and rear vertical adjus. bars neck size (B x H) mm	ser	M.L M.L Nos. Nos.	200 300 300
	complete with air deflection blode+B400s,mounting bracket. A) 3 SLOT B) 4 SLOT C) 5 SLOT Supply Air square diffuser alumin. construction complete with volume control damper of opposed blade type A) size (neck)mm 225x225 B) 300x 300 C) 375 x 375 Supply Air Re+B224gister aluminum construction with volume control damper. adjustable front horizantal bars and rear vertical adjus. bars	ser	M.L M.L Nos.	1000 600 200 300
	complete with air deflection blode+B400s,mounting bracket. A) 3 SLOT B) 4 SLOT C) 5 SLOT Supply Air square diffuser alumin. construction complete with volume control damper of opposed blade type A) size (neck)mm 225x225 B) 300x 300 C) 375 x 375 Supply Air Re+B224gister aluminum construction with volume control damper. adjustable front horizantal bars and rear vertical adjus. bars neck size (B x H) mm 400 x 150	ser	M.L M.L Nos. Nos.	200 300 300 100
	complete with air deflection blode+B400s,mounting bracket. A) 3 SLOT B) 4 SLOT C) 5 SLOT Supply Air square diffuser alumin. construction complete with volume control damper of opposed blade type A) size (neck)mm 225x225 B) 300x 300 C)375 x 375 Supply Air Re+B224gister aluminum construction with volume control damper. adjustable front horizantal bars and rear vertical adjus. bars neck size (B x H) mm	ser	M.L M.L Nos. Nos.	200 300 300
	complete with air deflection blode+B400s,mounting bracket. A) 3 SLOT B) 4 SLOT C) 5 SLOT Supply Air square diffuser alumin. construction complete with volume control damper of opposed blade type A) size (neck)mm 225x225 B) 300x 300 C) 375 x 375 Supply Air Re+B224gister aluminum construction with volume control damper. adjustable front horizantal bars and rear vertical adjus. bars neck size (B x H) mm 400 x 150 500 x 150	ser	M.L M.L Nos. Nos. Nos.	200 300 300 100
	complete with air deflection blode+B400s,mounting bracket. A) 3 SLOT B) 4 SLOT C) 5 SLOT Supply Air square diffuser alumin. construction complete with volume control damper of opposed blade type A) size (neck)mm 225x225 B) 300x 300 C) 375 x 375 Supply Air Re+B224gister aluminum construction with volume control damper. adjustable front horizantal bars and rear vertical adjus. bars neck size (B x H) mm 400 x 150	ser	M.L M.L Nos. Nos.	200 300 300
	complete with air deflection blode+B400s, mounting bracket. A) 3 SLOT B) 4 SLOT C) 5 SLOT Supply Air square diffuser alumin. construction complete with volume control damper of opposed blade type A) size (neck)mm 225x225 B) 300x 300 C) 375 x 375 Supply Air Re+B224gister aluminum construction with volume control damper. adjustable front horizantal bars and rear vertical adjus. bars neck size (B x H) mm 400 x 150 500 x 150 600 x 150	ser	M.L M.L Nos. Nos. Nos. Nos.	1000 600 200 300 300 100
02-06-00844	complete with air deflection blode+B400s,mounting bracket. A) 3 SLOT B) 4 SLOT C) 5 SLOT Supply Air square diffuser alumin. construction complete with volume control damper of opposed blade type A) size (neck)mm 225x225 B) 300x 300 C) 375 x 375 Supply Air Re+B224gister aluminum construction with volume control damper. adjustable front horizantal bars and rear vertical adjus. bars neck size (B x H) mm 400 x 150 500 x 150	ser	M.L M.L Nos. Nos. Nos.	200 300 300 100
	complete with air deflection blode+B400s, mounting bracket. A) 3 SLOT B) 4 SLOT C) 5 SLOT Supply Air square diffuser alumin. construction complete with volume control damper of opposed blade type A) size (neck)mm 225x225 B) 300x 300 C) 375 x 375 Supply Air Re+B224gister aluminum construction with volume control damper. adjustable front horizantal bars and rear vertical adjus. bars neck size (B x H) mm 400 x 150 500 x 150 600 x 150 700 x 150	ser	M.L M.L Nos. Nos. Nos. Nos.	1000 600 200 300 300 100 100
	complete with air deflection blode+B400s, mounting bracket. A) 3 SLOT B) 4 SLOT C) 5 SLOT Supply Air square diffuser alumin. construction complete with volume control damper of opposed blade type A) size (neck)mm 225x225 B) 300x 300 C) 375 x 375 Supply Air Re+B224gister aluminum construction with volume control damper. adjustable front horizantal bars and rear vertical adjus. bars neck size (B x H) mm 400 x 150 500 x 150 600 x 150	ser	M.L M.L Nos. Nos. Nos. Nos.	1000 600 200 300 300 100

				I						
	900 x 200								Nos.	100
00.06.00046										
02-06-00846	Exhaust Air Valve									
	shall be aluminum white									
	complete with counter fr	ame nominal dia	meter mm							
	Diam. 100								Nos.	20
	Diam. 150								Nos.	20
02-06-00847	Piping									
	Black steel class B,sche	dule 40, with 10).5 Kg/cm2,	seamless with fittin	gs.B432					
	pipe size(mm diam.)									
	300								M.L	500
	250								M.L	1000
	200						 		M.L	1000
	150						 		M.L	2000
	125						 		M.L	2000
	100						 		M.L	3000
	80						+	-	M.L	3000
	65						+	-	M.L	3000
	50						+ +	\rightarrow	M.L	5000
	40						+ +	\rightarrow	M.L	5000
	32						+		M.L	5000
	25		-				+	\longrightarrow	M.L	5000
	25	+	-				+			5000
	15	+					+		M.L M.L	5000
22 25 22242									M.L	5000
02-06-00848	VALES	1	1 / 2				+			-
	cast iron gate valve wi	tn Ilanges 10.5	kg/cm2	I			+			
	250 mm						1		Nos.	50
	200 mm								Nos.	60
	150 mm								Nos	60
	125 mm								Nos	60
	100 mm								Nos	60
	80 mm								Nos	40
	65mm								Nos	40
	Bronze gate valve serewe	d end- non-risi	ng stem							
	50 mm								Nos	100
	40mm								Nos	100
	32 mm								Nos	100
	25mm								Nos.	100
	20 mm								Nos.	100
	15 mm								Nos.	200
02-06-00849	Galvanized sheet steel	1								
	Galvanized sheet steel (duct moterial)					'			
	U.S steel gouge									
	18						 		TON	25
	20						+ +	$\overline{}$	TON	50
	22						+ +	$\overline{}$	TON	50
	24						+ +		TON	25
02-06-00850	Duct thermal insulation						+ +	+	1011	23
02-00-00830	fiber glass.flexible bl	ankot timo 25m	m thick w	ith warour barrior	aonaiatina	of 0 05mm	aluminium	· foil	M ²	100 000
	reinforced with kraft pa					OL O.OSHILL	aruminium	. 1011	1-1	1 00 000
00.06.00051	Pipe insulation	per and grass r	TDIE .Della	ley or 24 kg per cubi	l I					
02-06-00851	Pibe insulation				1 1					
	sectional fibro aloca	ith aluminum 3-	ngity of 1	R ka/m2 footon onri-	ed wanger be	arrier ical-	at of mini-	.ım		-
	sectional fibre glass w			8 kg/m3, factor appli 	ed vapour b	arrier jack	et of minim	um		
	insulation nominal		thickness	8 kg/m3, factor appli	ed vapour b	arrier jack	et of minim	um		
	insulation nominal Bore(mm)				ed vapour b	arrier jack	et of minim	um		
	insulation nominal Bore(mm) up to 65		thickness <u>mm</u>	25	ed vapour b	arrier jack	et of minim	um		
	insulation nominal Bore(mm) up to 65 80-150		thickness mm		ed vapour b	arrier jack	et of minim	um		
	insulation nominal		thickness <u>mm</u>	25	ed vapour b	arrier jack	et of minim	um		
	insulation nominal Bore(mm) up to 65 80-150 200 and larger size (mm diam.)		thickness mm	25	ed vapour b	arrier jack	et of minim	um		
	insulation nominal Bore(mm) up to 65 80-150 200 and larger size (mm diam.)		thickness mm	25	ed vapour b	arrier jack	et of minim	um	M.L	500
	insulation nominal Bore(mm) up to 65 80-150 200 and larger size (mm diam.) 300 250		thickness mm	25	ed vapour b	arrier jack	et of minim	um	M.L	1000
	insulation nominal Bore(mm) up to 65 80-150 200 and larger size (mm diam.) 300 250 200		thickness mm	25	ed vapour b	arrier jack	et of minim	um	M.L M.L	1000 2000
	insulation nominal Bore(mm) up to 65 80-150 200 and larger size (mm diam.) 300 250 200 150		thickness mm	25	ed vapour b	arrier jack	et of minim	um	M.L M.L M.L	1000 2000 2000
	insulation nominal Bore(mm) up to 65 80-150 200 and larger size (mm diam.) 300 250 200 150 125		thickness mm	25	ed vapour b	arrier jack	et of minim	um	M.L M.L M.L	1000 2000 2000 3000
	insulation nominal Bore(mm) up to 65 80-150 200 and larger size (mm diam.) 300 250 200 150 125 100		thickness mm	25	ed vapour b	arrier jack	et of minim	um	M.L M.L M.L M.L	1000 2000 2000 3000 3000
	insulation nominal Bore(mm) up to 65 80-150 200 and larger size (mm diam.) 300 250 200 150 125 100 80		thickness mm	25	ed vapour b	arrier jack	et of minim	um	M.L M.L M.L M.L M.L	1000 2000 2000 3000 3000 3000
	insulation nominal Bore(mm) up to 65 80-150 200 and larger size (mm diam.) 300 250 200 150 125 100 80 65		thickness mm	25	ed vapour b	arrier jack	et of minim	um	M.L M.L M.L M.L M.L M.L	1000 2000 2000 3000 3000 3000 5000
	insulation nominal Bore(mm) up to 65 80-150 200 and larger size (mm diam.) 300 250 200 150 125 100 80 65 50		thickness mm	25	ed vapour b	arrier jack	et of minim	um	M.L M.L M.L M.L M.L	1000 2000 2000 3000 3000 3000 5000
	insulation nominal Bore(mm) up to 65 80-150 200 and larger size (mm diam.) 300 250 200 150 125 100 80 65 50 40		thickness mm	25	ed vapour b	arrier jack	et of minim	um	M.L M.L M.L M.L M.L M.L	1000 2000 2000 3000 3000 3000 5000 5000
	insulation nominal Bore(mm) up to 65 80-150 200 and larger size (mm diam.) 300 250 200 150 125 100 80 65 50		thickness mm	25	ed vapour b	arrier jack	et of minim	um	M.L M.L M.L M.L M.L M.L M.L	1000 2000 2000 3000 3000 3000 5000
	insulation nominal Bore(mm) up to 65 80-150 200 and larger size (mm diam.) 300 250 200 150 125 100 80 65 50 40		thickness mm	25	ed vapour b	arrier jack	et of minim	um	M.L M.L M.L M.L M.L M.L M.L M.L	1000 2000 2000 3000 3000 3000 5000 5000
	insulation nominal Bore(mm) up to 65 80-150 200 and larger size (mm diam.) 300 250 200 150 125 100 80 65 50 40 32		thickness mm	25	ed vapour b	arrier jack	et of minim	um	M.L M.L M.L M.L M.L M.L M.L M.L M.L	1000 2000 2000 3000 3000 3000 5000 5000 5
	insulation nominal Bore(mm) up to 65 80-150 200 and larger size (mm diam.) 300 250 200 150 125 100 80 65 50 40 32 25		thickness mm	25	ed vapour b	arrier jack	et of minim	um	M.L M.L M.L M.L M.L M.L M.L M.L M.L	1000 2000 2000 3000 3000 3000 5000 5000 5
	insulation nominal Bore(mm) up to 65 80-150 200 and larger size (mm diam.) 300 250 200 150 125 100 80 65 50 40 32 25 20		thickness mm	25	ed vapour b	arrier jack	et of minim	um	M.L M.L M.L M.L M.L M.L M.L M.L M.L M.L	1000 2000 2000 3000 3000 3000 5000 5000 5
02-06-00852	insulation nominal Bore(mm) up to 65 80-150 200 and larger size (mm diam.) 300 250 200 150 125 100 80 65 50 40 32 25 20 15		thickness mm	25	ed vapour b	arrier jack	et of minim	um	M.L M.L M.L M.L M.L M.L M.L M.L M.L M.L	1000 2000 2000 3000 3000 3000 5000 5000 5

	conductors, PVC insulated, all cores color				
	colour coded PVC inner sheath, high 600/1000	V			
	impactPVC outer sheath black, rated voltage				
	voltage 600/1000vgenerally to BS 6346				
	or to VDE 0271 NYY-J 0.9.86.				
	A-1) 4 x 2.5 mm ² NYY-J			M.L	5000
	A-2) 4 x 4 mm ² NYY-J			M.L	5000
	A-3) 4 x 6 mm² NYY-J			M.L	5000
	A-4) 4 x 10 mm² NYY-J		 	M.L	5000
	A-5) 4 x 16 mm² NYY-J			M.L	5000
	•				5000
	A-6) 3 x 25 + 16 mm ² NYY-J			M.L	
	A-7) 3 x 35 + 16 mm ² NYY-J			M.L	6000
	A-8) 3 x 50 + 25 mm ² NYY-J			M.L	5000
	A-9 3 x 95 + 50 mm ² NYY-J			M.L	5000
	A-10) 3 x 120 + 70 mm ² NYY-J			M.L	5000
	A-11 3 x 150 + 70 mm ² NYY-J			M.L	5000
	A-12) 3 x 240 + 120 mm ² NYY-J			M.L	3000
	A-13 3 x 300 + 150 mm ² NYY-J			M.L	3000
	A-14) 4 x 6 mm ² PVC/SWA/PVC			M.L	5000
	A-15 4 x 10 mm ² PVC/SWA/PVC		+ + + + + + + + + + + + + + + + + + + +	M.L	5000
				_	
	A-16) 4 x 16 mm ² PVC/SWA/PVC			M.L	5000
	A-17) 3 x 25 + 16 mm ² PVC/SWA/PVC			M.L	5000
	A-18) 3 x 35 +16 mm ² PVC/SWA/PVC			M.L	5000
	A-19) 3 x 50 + 25 mm ² PVC/SWA/PVC			M.L	5000
	A-20 3 x 70 + 35 mm ² PVC/SWA/PVC			M.L	5000
	A-21) 3 x 70 + 35 mm ² NYY-J			M.L	5000
02-06-00853	B) Wires:				
	Single wires, copper stranded core PVC				
	insulated, rated 70 permanent and160c				
	=				
	short circuit, rated voltage 450/750v				
	generlally to BS 6004 or to vde 0250				
	type nya				
	Packing: 100 yds each coil in specified.				
	colours				
	B-1 2.5 mm ²				
	Red			Coils	1500
	Black		+ + + + + + + + + + + + + + + + + + + +	Coils	
	Blue			Coils	1500
	Yellow			Coils	1500
	Grn/Ylw			Coils	1500
	B-2 1.5 mm ²				
	Red			Coils	1000
	Black			Coils	1000
	Blue			Coils	1000
	Yellow			Coils	
				Coils	1000
	Grn/Ylw			Colls	1000
	B-3 4mm ²				
	Red			Coils	500
	Black			Coils	500
	Blue			Coils	500
	Yellow			Coils	500
	Grn/Ylw			Coils	500
	B-4 6mm ²			20113	500
	D 4 Ottull-				
	Red			Coils	500
	Black			Coils	500
	Blue			Coils	500
	Yellow			Coils	500
	Grn/Ylw			Coils	500
02-06-00854	Telephone Cables & Accessories		'		
	A) Telephone cables: -				
	PVC/Bare copper conductor 0.6mm/tinned /PVC				
				34 7	E000
	A-1) 10 pair.			M.L	5000
	A-2) 20 pair.			M.L	5000
	A-3) 30 pair.			M.L	5000
	Packing: on wooden drums.				
	B) Accessories: -				
	Terminal Box-Flush Mounted	·			
	Steel Grey / rust proof + Terminal block.				
	B-1) 10 pair.			No.	50
				_	
	B-2) 20 pair.			No.	50
	B-3) 30 pair.			No.	50
	B-4) 100 pair.			No.	20
02-06-00855	Conduit & Accessories				
	A) Size 20mm: -				
	A) Size Zonini.		1		

	1 0 05 1 1 20 4560			10000
	coupler, 3.75m long to BS 4568.		Cond	10000
	A-2 Galvanized circular malleable iron			
	junction boxes.			
	Terminal		No.	2000
	Through		No.	5000
	Angle		No.	2000
	Tee		No.	2000
	Intersection		No.	3000
	B) Size 25mm: -			
	B-1 Hot dip galvanized heavy gauge steel		Cond	5000
	conduit, screwed both ends, one coupler,		+	3000
	3.75m long to BS 4568.			
	B-2 Galvanized circular malleable iron			
	junction boxes.			1000
	Terminal		No.	1000
	Through		No.	1000
	Angle		No.	1000
	Tee		No.	1000
	Intersection		No.	1000
	C) Draw in steel tape: -			
	C-1 20m length		No.	50
	C-2 30m length	+ + + + + + + + + + + + + + + + + + + +	No.	50
	D) Complete set comprising stock		+	"
	dies & guides: -		+	-
	_			20
00.05.5555	D-1 20+25 mm		set	20
02-06-00856	A -Panel distribution boards:			
	Three-phase and neutral distribution			
	borads voltage 415v AC 50 HZ BS 5486			
	IP230 with door and lock			
	to fixed in the wall (flush type) with			
	Earthling terminal bus bars and with			
	A-1 Distribution board 6 triple pole MCB		NOS.	25
	ways			
	Main in coming 100A MCB three phase			
	Single poles MCB 15A.10 .NOS			
	Single poles MCB 30A 8Nos.			0.5
	A-2 Distribution board 8 triple pole MCB		NOS.	25
	ways-			
	Main in coming 100A MCB three phase			
	Single poles MCB 15A 15 NOS.			
	Single poles MCB 30A 9NOS.			
	A-3 distribution bord 12 triple pole mcb		NOS	25
	warpmain Incoming 160 mcb three phase			
	single pole mcb 15 A 20 Nos			
	single pole mcb 30 A 16 Nos			
	A-4 SPARES			
				100
	single pole mcb 15 A		NOS	100
	single pole mcb 30 A		NOS	100
02-06-00857	Switches and Sockets			
	A- SWITCHES			
	Switches 250v 15 or 20 amp			
	fluch mounting-white cover			
	A-1 one way 1 gang		NOS	500
	A-2 two way 1 gang		NOS	500
	A-3 one way 2 gang	 	NOS	500
	A-4 one way 2 gang		NOS	500
	A-4 one way 2 gang A-5 one way 3 gang		NOS	500
	A-6 one way 4 gang		NOS	500
	B-SWITCHES SOCKETS			
	3 pin Rectangular bs 2814- 13 or 15 Amp			
	Fluch mounting-white cover Bs 1863			
	B-1 3pin rectangulaectan-13 Amp		NOS	5000
	B-2 3pin rectangulaectan-Duplex13 Amp		NOS	5000
	B-3 3pin rectangulaectan-15 Amp		NOS	5000
	B-4 2Amp Telephone socket		NOS	5000
	B-5 T.Vsocket single out let		NOS	1000
02-06-00858	Fire Alarm System		+	
	A-1) central Indication and control panel	+ + + + + + + + + + + + + + + + + + + +	+	
	suitable for 6 fire zones with fire alarm	 	+	
			+	
	bell complete with all safety device and			
	outomatic charger including nickel			
	cadmium battery with connection to the			
	central Indicationg and control board		No.C741	1
	A-2)Manual call station break glass units-			
	surface mounted- red coulour the glasses			

		ete with amount									
		ctor off white									
		m is given by 1		:							
	_	isble on the de									
		mp range (Oc- 5								NOS	70
		te with a amour									
	 -	etector with vi									
		m is given by many sble on detector									
		ur ambient rang		. <u>L</u>						NOS	10
		r fire alarm be	·	k poly-						NOS	10
		base.6" hight 1									
		fe and easy ins									
		normal use.								NOS	15
02-06-00859	Light fit									1.00	
	NOTE:										
	Below ment	ioned fluoresce	ent fittings .	ı	1						
	are securi	ty quick start	ower factor no	t							
	lessthan 0	.9 Lagging 240	volt-AC 50HZ.								
	A-1) 2 x 4	0w fluorescent	fitting with L	amella							
	louver -re	cessed mouting								NOS	400
	A-2) 2 x 4	0w fluorescent	fitting with L	amella .							
		face mounting								NOS	250
		Ow fluorescent	fitting with L	amella							
		ssed mounting.								NOS	400
		0w fluorescent		pal							
		urface mounting	·	1 1 2						NOS	250
		Ow fluorescent		with						NOC	F00
	+ -	ser-Surface mou								NOS	500
		w fluorescent l		ıth						2700	F00
	+ -	ser-Surface mou 0 cm Fluorescer		amola diff	ugor		1			NOS	500 400
02-06-00860					ing accessories					NOS	400
02-00-00800	30 x 60 cm		crosed type wi	.cm all lix	Ing accessories					M ²	4000
	30 x 60 cm			1						M ²	4000
	60 x 60 cm									M 2	12000
	10 x 360 c									M 2	5000
		accessories ar	nd angle bead							M 2	25000
0206-00861	_	rs Yale type or		th all acc	essories					No.	100
0206-00862		ioint beads n								M.L	500
	Floor									M.L	200
	type										
	Wall type									M.L	450
	Ceiling ty	pe								M.L	100
02-06-00863	Special do	ors frames	and door leave	s differen	t dimensions, with	door handles	(cylinder and	bath).		No.	450
02-06-00864					ness, with weldin	g rods and fix	ing materials			M 2	500
02-06-00865		<u>les</u> 10 x 10 cm,	6mm thick, no	n-slip cer	amic					M 2	3500
02-06-00866		ts for walls								Lit	3000
02-06-00867		60 x 240 cm, v	veight 1.7 kg/m	12						M 2	5000
02-06-00868	diesel pum									1	
	HP	r.p.m	Q	Hm	QTY						
			m^3/hr							-	
02.06.00000	60-75	1450	200	60		5				-	
02-06-00869	electrical HP			Hm	OTTV					+	-
	nr	r.p.m	Q m^3/hr		QTY						
	60-75	1450	200	60	5					-	
02-06-00870		WATER SYSTEM	200	- 00	, ,					5	
		:-3-4 m^3/hr								+ -	
		vity (mixing Of	+ and -) :-	(0.1 - 0.5)MS					+	
	3-raw wate									<u> </u>	
	main compo									<u> </u>	
		water tank (1m'	`3)								
		ex primary wate		hr , 2.5ba	r)						
		imary filters									
	4-four dup	lex water softe	ener (cationic	, 5m^3/hr)							
	5-secondar	y filters (5mio	eron)								
	6-two dupl	ex mixed bed de	eionizer (3-4m^	3/hr							
	air handli	ng unit (AHU)									
	type of	power (KW)	no of motor	typ	e of air (AHU)	connecti		r flow		water	floow
	fulter			other	in-line	size on	for cooling	for he	ating	for	for
				type		(in-out)					heating
						for each				a	
02-06-00871	type	15	1	_	in line	62.5mm	8 12	8		102	45.5
02-06-00872	type	17 5.5	1	-	in line	in50mm	29153	291	53	3581	1750
02 00 00072	1	10	14			out 50mm					

02-06-00873	1									
	type	4.1 11	1	_	in line	62.5	5500/ 2200	5500/ 2200	13	13
02-06-00874	type	3.75	1	-	in line	in36mm	11864	11864	15.12	5.34
02-06-00875	type	7.5	1	_	in line	in50mm out 50mm	26271	26271	21.36	6
02-06-00876	type	7.5	1	-	in line	in36mm out 36mm	22881	22881	21.12	7.32
02-06-00877	type	7.5	1	-	in line	in50mm out 50mm	23220	23220	39.48	17.96
02-06-00878	type	9.3	1	-	in line	in50mm out 50mm	25424	25424	51.7	21
02-06-00879	type	5.625	1	-	in line	in50mm out 50mm	15424	15424	31.32	12.81
02-06-00880	type	9.3	1	_	in line	in50mm out 50mm	29153	29153	59.5	24.4
02-06-00881	type	2.25	1	_	in line	in50mm out 50mm	8485	8485	14.7	7.2
02-06-00882	MZ	7.5	1	_	in-line		30	30	40	40
02-06-00883	normal	10KW	1	_	in-line	2" inch	_	_	_	_
02-06-00884		7.5	7	Х		3inch	Х	X	Х	Х
02-06-00885		4	1		in-line	+	30	30	40	40
02 00 00003	- 17.1	ng unit (AHU)		_	III TINE	_	30		10	10
	type of	power (KW)	no of motor	type	e of air (AHU)	connecti	ai	ir flow	water	floow
	fulter			other type	in-line	size on (in-out) for each	for cooling	for heating	for coolin	for heating
02-06-00886	No.of AHU 15 N.B.S 35%	18.5	1		in line		32.700 M^3/H	32.700 М63/Н	55 L/Mi	.07 L/Mi
02-06-00887	No.of AHU 19 N.B.S 80%		55	1	in line		64.900 M^3/H	64.900 M^3/H	202L/Mi	:33 L/Mi
	fan coil u	ni+								
								1		
	no.of fan	no.of motor			fan coil unit		water temp.	capacity (ton)	qnt.	
			ground complet	e vertical	chiding horiz	ontal	(In-out)			
02-06-00888	2	1	groun	d	_		9 12	2	52	
02-06-00889	1	1			chiding horiz	ontal	70-11c	3ton	350	
02-06-00890	1	1	grour	nd			70-11c	2ton	30	
02-06-00891	1	1	grour				70-11c	2ton	30	
02-06-00892	1	1	grour	nd			70-11c	2ton	25	
02-06-00893	3	1	10		18		6_12	40ton	28	
02-06-00894	4	20	10		10		10_12	2ton	20	
02-06-00895	2	2	grour	nd			(5.10)			
			32000				1 (5 10)c 1	2fon	100	
00.00.0000	2.2		i e	1	_	T	(5_10)c	2ton	100	1.5
02-06-00896	cold stor				_		(5_10)c	2ton	100	15
02-06-00896		emperature (4-1	.6C)		_		(5_10)c	2ton	100	15
02-06-00896			.6C)		_		(5_10)c	2ton	100	15
02-06-00896	1-inside to 2-volume 2	0M^3					(5_10)c	Zton	100	15
02-06-00896	1-inside to 2-volume 2 3-the cold	0M^3 store must be	supplied with				(5_10)c	Zton	100	15
02-06-00896	1-inside to 2-volume 2 3-the cold 4-ambiebies	0M^3 store must be nt temperature	supplied with	shade to fr	com raining					
02-06-00896	1-inside to 2-volume 2 3-the cold 4-ambiebies 5-the wall	OM^3 store must be nt temperature s will be s and	supplied with 55C douts panel, t	shade to fr		uminum sheet				
02-06-00896	1-inside t 2-volume 2 3-the cold 4-ambiebie: 5-the wall 6-the floor	om^3 store must be nt temperature s will be s and r made of jacke	supplied with 55C douts panel, ter plane from a	shade to fr	com raining	uminum sheett				
02-06-00896	1-inside t 2-volume 2 3-the cold 4-ambiebie: 5-the wall 6-the floor 7-the door	om^3 store must be nt temperature s will be s and r made of jacke is hinged type	supplied with 55C douts panel, ter plane from a	shade to fr he out side	rom raining e walls made from al		s at thickne	ss 0.6mm and the		
02-06-00896	1-inside t 2-volume 2 3-the cold 4-ambiebie: 5-the wall 6-the floor 7-the door	om^3 store must be nt temperature s will be s and r made of jacke is hinged type	supplied with 55C douts panel, ter plane from a	shade to fr he out side	com raining		s at thickne	ss 0.6mm and the		
02-06-00896	1-inside t 2-volume 2 3-the cold 4-ambiebie: 5-the wall 6-the floor 7-the door 8-two cool	om^3 store must be nt temperature s will be s and r made of jacke is hinged type	supplied with 55C douts panel, terplane from a	shade to fr he out side	rom raining e walls made from al		s at thickne	ss 0.6mm and the		
02-06-00896	1-inside t 2-volume 2 3-the cold 4-ambiebie: 5-the wall 6-the floor 7-the door 8-two cool 9-the comp	om/3 store must be nt temperature s will be s and r made of jacke is hinged type ing unit one wo ressor is semi	supplied with 55C douts panel, terplane from a contract the property of the pr	shade to fr he out side	com raining walls made from all e walls made from all	cient to kee	s at thickne	ss 0.6mm and the	inside	
	1-inside t 2-volume 2 3-the cold 4-ambiebie: 5-the wall 6-the floor 7-the door 8-two cool 9-the comp 10-the col	om^3 store must be nt temperature s will be s and r made of jacke is hinged type ing unit one wo ressor is semi d store supplie	supplied with 55C douts panel, terplane from a contract the property of the pr	shade to fr he out side	rom raining e walls made from al	cient to kee	s at thickne	ss 0.6mm and the	inside	
02-06-00896	1-inside t 2-volume 2 3-the cold 4-ambiebie: 5-the wall 6-the floo 7-the door 8-two cool 9-the comp 10-the col	om/3 store must be nt temperature s will be s and r made of jacke is hinged type ing unit one wo ressor is semi d store supplier	supplied with 55C douts panel, to er plane from a e ork and the oth hermetic type ed with all the	shade to fr he out side	com raining walls made from all e walls made from all	cient to kee	s at thickne	ss 0.6mm and the	inside	
	1-inside t 2-volume 2 3-the cold 4-ambiebie: 5-the wall 6-the floo 7-the door 8-two cool 9-the comp 10-the col	om^3 store must be nt temperature s will be s and r made of jacke is hinged type ing unit one wo ressor is semi d store supplie	supplied with 55C douts panel, to er plane from a e ork and the oth hermetic type ed with all the	shade to fr he out side	com raining walls made from all e walls made from all	cient to kee	s at thickne	ss 0.6mm and the	inside	
	1-inside t 2-volume 2 3-the cold 4-ambiebie 5-the wall 6-the floo 7-the door 8-two cool 9-the comp 10-the col refregrate valume for	om^3 store must be nt temperature s will be s and r made of jacke is hinged type ing unit one wo ressor is semi d store supplie r refregrater 35	supplied with 55C douts panel, to prepare from a brok and the oth hermetic type dd with all the sfoot^3	shade to fr he out side	com raining walls made from all e walls made from all	cient to kee	s at thickne	ss 0.6mm and the	inside	
	1-inside t 2-volume 2 3-the cold 4-ambiebie 5-the wall 6-the floo. 7-the door 8-two cool 9-the comp 10-the col- refregrate valume for 220V ,	om^3 store must be nt temperature s will be s and r made of jacke is hinged type ing unit one wo ressor is semi d store supplie r refregrater 35 50HZ , lpha	supplied with 55C douts panel, to prepare from a brok and the oth hermetic type dd with all the sfoot^3	shade to fr he out side	com raining walls made from all e walls made from all	cient to kee	s at thickne	ss 0.6mm and the	inside	
	1-inside t 2-volume 2 3-the cold 4-ambiebies 5-the wall 6-the floo 7-the door 8-two cool 9-the comp 10-the col refregrate valume for 220V , ferion:- R	om^3 store must be nt temperature s will be s and r made of jacke is hinged type ing unit one wo ressor is semi d store supplie r refregrater 35 50HZ , lpha	supplied with 55C id outs panel, the plane from a control of the plane from a control	shade to fi	com raining walls made from all e walls made from all	cient to kee	s at thickne	ss 0.6mm and the	inside	
	1-inside t 2-volume 2 3-the cold 4-ambiebies 5-the wall 6-the floo 7-the door 8-two cool 9-the comp 10-the cold refregrate valume for 220V , ferion:- R internal t	om^3 store must be nt temperature s will be s and r made of jacke is hinged type ing unit one wo ressor is semi d store supplie r refregrater 35 50HZ , lpha 134 emperature range	supplied with 55C id outs panel, the plane from a control of the plane from a control of the plane from a control of the plane from the plane	shade to finche out side cluminum ler stand by complete of the	com raining walls made from all e walls made from all	cient to kee	s at thickne	ss 0.6mm and the	inside	
	1-inside t 2-volume 2 3-the cold 4-ambiebies 5-the wall 6-the floo 7-the door 8-two cool 9-the comp 10-the cold refregrate valume for 220V , ferion:- R internal t	om^3 store must be nt temperature s will be s and r made of jacke is hinged type ing unit one wo ressor is semi d store supplie r refregrater 35 50HZ , lpha	supplied with 55C id outs panel, the plane from a control of the plane from a control of the plane from a control of the plane from the plane	shade to finche out side cluminum ler stand by complete of the	com raining walls made from all e walls made from all	cient to kee	s at thickne	ss 0.6mm and the	inside	
	1-inside t 2-volume 2 3-the cold 4-ambiebies 5-the wall 6-the floor 7-the door 8-two cool 9-the comp 10-the cold refregrate valume for 220V , ferion: R internal t inside and	om^3 store must be nt temperature s will be s and r made of jacke is hinged type ing unit one wo ressor is semi d store supplie r refregrater 30 50HZ , lpha 134 emperature rang out side mater	supplied with 55C douts panel, ter plane from a cork and the oth hermetic type ed with all the ffoot^3 use ging from +2to rial stainless	shade to free he out side for the out side for the contract of the complete of	rom raining walls made from all y each unit is sufficentrol (oil pressure	cient to kee	s at thickne	ss 0.6mm and the	inside	
	1-inside t 2-volume 2 3-the cold 4-ambiebies 5-the wall 6-the floor 7-the door 8-two cool 9-the comp 10-the col refregrate valume for 220V , ferion:- R internal t inside and aolitle/vi	om^3 store must be nt temperature s will be s and r made of jacke is hinged type ing unit one wo ressor is semi d store supplie r refregrater 38 50HZ , lpha 134 emperature rang out side mater sua/ alarm with	supplied with 55C douts panel, ter plane from a cork and the oth hermetic type ed with all the ffoot^3 use ging from +2to rial stainless	shade to free he out side for the out side for the contract of the complete of	com raining walls made from all e walls made from all	cient to kee	s at thickne	ss 0.6mm and the	inside	
	1-inside t 2-volume 2 3-the cold 4-ambiebies 5-the wall 6-the floor 7-the door 8-two cool 9-the comp 10-the colorefregrate valume for 220V , ferion:- R internal t inside and aolitle/vi autamatic	om^3 store must be nt temperature s will be s and r made of jacke is hinged type ing unit one wo ressor is semi d store supplie r refregrater 35 50HZ , lpha 134 emperature rang out side mater sua/ alarm with defrosting	supplied with 55C douts panel, ter plane from a cork and the oth hermetic type ed with all the sfoot^3 use sping from +2to rial stainless battery , low	shade to free he out side for the out side for the contract of the complete of	rom raining walls made from all y each unit is sufficentrol (oil pressure	cient to kee	s at thickne	ss 0.6mm and the	inside	
	1-inside t 2-volume 2 3-the cold 4-ambiebies 5-the wall 6-the floo 7-the door 8-two cool 9-the comp 10-the colorefregrate valume for 220V , ferion:- R internal t inside and aolitle/vi autamatic out side t	store must be nt temperature s will be s and r made of jacke is hinged type ing unit one wo ressor is semi d store supplie r refregrater 35 50HZ , lpha 134 emperature rang out side mater sua/ alarm with defrosting hermometer or t	supplied with 55C douts panel, ter plane from a cork and the oth hermetic type ed with all the sfoot^3 use sping from +2to rial stainless battery , low	shade to free he out side for the out side for the contract of the complete of	rom raining walls made from all y each unit is sufficentrol (oil pressure	cient to kee	s at thickne	ss 0.6mm and the	inside	
	1-inside t 2-volume 2 3-the cold 4-ambiebie: 5-the wall 6-the floo: 7-the door 8-two cool 9-the comp 10-the cold refregrate: valume for 220V , ferion: - R internal t inside and aolitle/vi autamatic out side to	store must be nt temperature s will be s and r made of jacke is hinged type ing unit one woressor is semi d store supplied refregrater 35 50HZ , lpha 134 emperature rang out side mater sua/ alarm with defrosting hermometer or treder	supplied with 55C douts panel, ter plane from a cork and the oth hermetic type do with all the foot^3 ase lying from +2to rial stainless a battery , low the door	shade to free the control of the course stand by the complete comp	rom raining walls made from all y each unit is sufficentrol (oil pressure	cient to kee	s at thickne	ss 0.6mm and the	inside	
	1-inside t 2-volume 2 3-the cold 4-ambiebie: 5-the wall 6-the floo: 7-the door 8-two cool 9-the comp 10-the cold refregrate: valume for 220V , ferion: - R internal t inside and aolitle/vi autamatic out side to	store must be nt temperature s will be s and r made of jacke is hinged type ing unit one wo ressor is semi d store supplie r refregrater 35 50HZ , lpha 134 emperature rang out side mater sua/ alarm with defrosting hermometer or t	supplied with 55C douts panel, ter plane from a cork and the oth hermetic type do with all the foot^3 ase lying from +2to rial stainless a battery , low the door	shade to free the control of the course stand by the complete comp	rom raining walls made from all y each unit is sufficentrol (oil pressure	cient to kee	s at thickne	ss 0.6mm and the	inside	
	1-inside t 2-volume 2 3-the cold 4-ambiebie 5-the wall 6-the floo. 7-the door 8-two cool 9-the comp 10-the col refregrate valume for 220V , ferion: - R internal t inside and aolitle/vi autamatic out side t 7 day reco	store must be nt temperature s will be s and r made of jacke is hinged type ing unit one wo ressor is semi d store supplie r refregrater 35 50HZ , 1pha 134 emperature rang out side mater sua/ alarm with defrosting hermometer or t rder pressor units f	supplied with 55C douts panel, ter plane from a cork and the oth hermetic type do with all the foot^3 ase lying from +2to rial stainless a battery , low the door	shade to free the control of the course stand by the complete comp	rom raining walls made from all y each unit is sufficentrol (oil pressure	cient to kee	s at thickne	ss 0.6mm and the	inside	
	1-inside t 2-volume 2 3-the cold 4-ambiebie 5-the wall 6-the floo. 7-the door 8-two cool 9-the comp 10-the col refregrate valume for 220V , ferion:- R internal t inside and aolitle/vi autamatic out side t 7 day reco double com removabe s	store must be nt temperature s will be s and r made of jacke is hinged type ing unit one wo ressor is semi d store supplie r refregrater 35 50HZ , 1pha 134 emperature rang out side mater sua/ alarm with defrosting hermometer or t rder pressor units f halves inside	supplied with 55C douts panel, ter plane from a cork and the oth hermetic type do with all the foot^3 ase lying from +2to rial stainless a battery , low the door	shade to free the control of the course stand by the complete comp	rom raining walls made from all y each unit is sufficentrol (oil pressure	cient to kee	s at thickne	ss 0.6mm and the	inside	
02-06-00897	1-inside t 2-volume 2 3-the cold 4-ambiebies 5-the wall 6-the floo. 7-the door 8-two cool 9-the comp 10-the col- refregrate valume for 220V , ferion:- R internal t inside and aolitle/vi autamatic out side t 7 day reco- double com removabe s spar parts	store must be nt temperature s will be s and r made of jacke is hinged type ing unit one wo ressor is semi d store supplie r refregrater 35 50HZ , 1pha 134 emperature rand out side mater such alarm with defrosting hermometer or t rder pressor units f halves inside for 5 years	supplied with 55C douts panel, ter plane from a cork and the oth hermetic type do with all the foot^3 ase lying from +2to rial stainless a battery , low the door	shade to free the control of the course stand by the complete comp	rom raining walls made from all y each unit is sufficentrol (oil pressure	cient to kee	s at thickne	ss 0.6mm and the	inside	24
	1-inside t 2-volume 2 3-the cold 4-ambiebie 5-the wall 6-the floo. 7-the door 8-two cool 9-the comp 10-the col refregrate valume for 220V , ferion:- R internal t inside and aolitle/vi autamatic out side t 7 day reco double com removabe s	store must be nt temperature s will be s and r made of jacke is hinged type ing unit one wo ressor is semi d store supplie r refregrater 35 50HZ , 1pha 134 emperature rand out side mater such alarm with defrosting hermometer or t rder pressor units f halves inside for 5 years	supplied with 55C douts panel, ter plane from a cork and the oth hermetic type do with all the foot^3 ase lying from +2to rial stainless a battery , low the door	shade to free the control of the course stand by the complete comp	rom raining walls made from all y each unit is sufficentrol (oil pressure	cient to kee	s at thickne	ss 0.6mm and the	inside	
02-06-00897	1-inside t 2-volume 2 3-the cold 4-ambiebie: 5-the wall 6-the floo. 7-the door 8-two cool 9-the comp 10-the cold refregrate: valume for 220V , ferion:- R internal t inside and aolitle/vi autamatic out side t 7 day reco	store must be nt temperature s will be s and r made of jacke is hinged type ing unit one wo ressor is semi d store supplie r refregrater 35 50HZ , 1pha 134 emperature rang out side mater sua/ alarm with defrosting hermometer or temperature pressor units f halves inside for 5 years exchenger	supplied with 55C douts panel, ter plane from a cork and the oth hermetic type do with all the foot^3 ase lying from +2to rial stainless a battery , low the door	shade to free the control of the course stand by the complete comp	rom raining walls made from all y each unit is sufficentrol (oil pressure	cient to kee	s at thickne	ss 0.6mm and the	inside	24
02-06-00897	1-inside t 2-volume 2 3-the cold 4-ambiebies 5-the wall 6-the floo. 7-the door 8-two cool 9-the comp 10-the col refregrate valume for 220V , ferion:- R internal t inside and aolitle/vi autamatic out side t 7 day reco double com removabe s spar parts water ion capacity:-	store must be not temperature s will be s and r made of jacke is hinged type ing unit one wo ressor is semi d store supplied r refregrater 35 to HZ , lphe 134 emperature rang out side mater sua/ alarm with defrosting herometer or trader pressor units fe halves inside for 5 years exchenger 20lit/hr	supplied with 55C id outs panel, the plane from a control of the plane from a control of the plane from a control of the plane from the plane	shade to finche out side iluminum ler stand by complete of steel alarm OC , safety	rom raining a walls made from all y each unit is suffice control (oil pressure) high alarm +10C	cient to kee	s at thickne	ss 0.6mm and the	inside	24
02-06-00897	1-inside t 2-volume 2 3-the cold 4-ambiebies 5-the wall 6-the floo 7-the door 8-two cool 9-the comp 10-the col refregrate valume for 220V , ferion:- R internal t inside and aolitle/vi autamatic out side t 7 day reco double com removabe s spar parts water ion capacity:- machine fo	store must be not temperature swill be a and r made of jacke is hinged type ing unit one wo ressor is semid store supplied reference in the supplied reference in the supplied supplied in the supplied reference in the supplied in the suppl	supplied with 55C id outs panel, the plane from a control of the plane from a control of the plane from a control of the plane from the plane	shade to finche out side iluminum ler stand by complete of steel alarm OC , safety	rom raining a walls made from all y each unit is suffice control (oil pressure) high alarm +10C	cient to kee	s at thickne	ss 0.6mm and the	inside	24
02-06-00897	1-inside to 2-volume 2 3-the cold 4-ambiebies 5-the wall 6-the floor 7-the door 8-two cool 9-the comp 10-the cold refregrate valume for 220V , ferion: Reside and anolitle/viautamatic out side to 7 day recondouble company parts water ion capacity: machine for centeral outside for centeral outside for centeral outside conternations of the conternation of the conternation of the cold for the cold for the conternation of the cold for	store must be nt temperature s will be s and r made of jacke is hinged type ing unit one wo ressor is semi d store supplie r refregrater 3: 50HZ , lphe 134 emperature rang out side mater sua/ alarm with defrosting hermometer or tr der pressor units f halves inside for 5 years exchenger 20lit/hr r sealing bottl xygen system	supplied with 55C id outs panel, the plane from a control of the plane from a control of the plane from a control of the plane from the plane	shade to finche out side iluminum ler stand by complete of steel alarm OC , safety	rom raining a walls made from all y each unit is suffice control (oil pressure) high alarm +10C	cient to kee	s at thickne	ss 0.6mm and the	inside	24
02-06-00897	1-inside to 2-volume 2 3-the cold 4-ambiebies 5-the wall 6-the floor 7-the door 8-two cool 9-the comp 10-the cold refregrate valume for 220V , ferion: Reside and anolitle/viautamatic out side to 7 day recondouble company parts water ion capacity: machine for centeral outside for centeral outside for centeral outside conternations of the conternation of the conternation of the cold for the cold for the conternation of the cold for	store must be not temperature swill be a and r made of jacke is hinged type ing unit one wo ressor is semid store supplied reference in the supplied reference in the supplied supplied in the supplied reference in the supplied in the suppl	supplied with 55C id outs panel, the plane from a control of the plane from a control of the plane from a control of the plane from the plane	shade to finche out side iluminum ler stand by complete of steel alarm OC , safety	rom raining a walls made from all y each unit is suffice control (oil pressure) high alarm +10C	cient to kee	s at thickne	ss 0.6mm and the	inside	24
02-06-00897	1-inside t 2-volume 2 3-the cold 4-ambiebie: 5-the wall 6-the floo 7-the door 8-two cool 9-the comp 10-the col refregrate valume for 220V , ferion:- R internal t inside and aolitle/vi autamatic out side t 7 day reco double com removabe s spar parts water ion capacity:- machine for capasity:-	store must be nt temperature s will be s and r made of jacke is hinged type ing unit one wo ressor is semi d store supplie r refregrater 3: 50HZ , lphe 134 emperature rang out side mater sua/ alarm with defrosting hermometer or t rder pressor units f halves inside for 5 years exchenger 20lit/hr r sealing bottl xygen system 20 cylinder	supplied with 55C id outs panel, the plane from a control of the plane from a control of the plane from a control of the plane from the plane	shade to finche out side iluminum ler stand by complete of steel alarm OC , safety	rom raining a walls made from all y each unit is suffice control (oil pressure) high alarm +10C	cient to kee	s at thickne	ss 0.6mm and the	inside	24
02-06-00897	1-inside t 2-volume 2 3-the cold 4-ambiebie: 5-the wall 6-the floo 7-the door 8-two cool 9-the comp 10-the col refregrate valume for 220V , ferion:- R internal t inside and aolitle/vi autamatic out side t 7 day reco double com removabe s spar parts water ion capacity:- machine for capasity:-	store must be nt temperature s will be s and r made of jacke is hinged type ing unit one wo ressor is semi d store supplie r refregrater 35 50HZ , lpha 134 emperature rang out side mater sua/ alarm with defrosting hermometer or tr der pressor units f halves inside for 5 years exchenger 20lit/hr r sealing bottl xygen system 20 cylinder es (pressure)	supplied with 55C id outs panel, the plane from a control of the plane from a control of the plane from a control of the plane from the plane	shade to finche out side iluminum ler stand by complete of steel alarm OC , safety	rom raining a walls made from all y each unit is suffice control (oil pressure) high alarm +10C	cient to kee	s at thickne	ss 0.6mm and the	inside	24

	b- second stage 10 :-	4Kg/cm^2								
	right 10 clinder									
	lift 10 :- 4Kg/cm^2									
	control system 24V									5
	2-nitrous system 2 clinder									
	-	9Kg/cm^2								
	b- second stage 9 - 4K	.g/cm^2								<u> </u>
	control system 24V				-					<u> </u>
	3-midical gas				-					5
	normal & stand by									<u> </u>
	compress air oilless 2									
	5 start Kg/cm^2									
	7stop Kg/cm^2				_					<u> </u>
	reducing valv for pressure				_					<u> </u>
	filter system				_					<u> </u>
	pressure lin 4Kg/cm^2				+				\vdash	
	4-centeral - vacum								\vdash	5
	valume line									
	1-bottle				+					
	2-check valve				+				\vdash	
	working pressure				+				\vdash	
	start pressure (vacum) 300	l mmcr			+				\vdash	
	stop 500 mm /Kg				+					
	300 - 500 mm/Kg				+					
02-06-00901	softener softener				+					4
12 23 33301	continuos softener supply	as following			+					
	1-max.flow :- 1m^3/hr				+					
	2-resin - strong cationic	resin sodium '	base							
	3-power supply 220V or 380									
02-06-00902	high tension switch gear									50
		pe 11KV input	- 420V out	put -3ph -800A	with complet	te protectio	n devise			
02-06-00903	softener	1			1	1			$\overline{}$	2
	continuos softener supply	as following			<u> </u>					
	1-max.flow :- 1m^3/hr-cati		dium base		<u> </u>					
	2-power supply 220V 30W									
02-06-00904	Absolute filter				<u> </u>					150
	size:- 505mm X 504mm x 15	0mm								
	dop - test :- 990997%									
02-06-00905	cold room 3X2 meter									4
02-06-00906	PC computer pantum I I I									12
02-06-00907	air purity for contaminati	on portable to	ester to me	easure up to 0.3 mic	rone partica	iles . May	be test	8		
02-06-00908	Elecri for tools and foods	c table top s	terilizer	, cold sterilizer wi	ith out char	ge or detect	in	8		
02-06-00909	Table top dry hot air ster	ilizer						8		
02-06-00910	table top formation steril	izer						8		
02-06-00911	Atoclave poruos material 4							8		
02-06-00912	Plastic seeling machinc (with several	role niylor	ı)				8for		
								equipme		
								nt and		1
								(500)		1
								for		1
								rolles		1
I .										
									L 1	
02-06-00913	0.6 /1.2 kv single core ca	bles , with f	lexible st	randed circular coppe	er conductor	rs ,PVC .insu	lated			
02-06-00913	Nomial cross section are		lexible st	randed circular coppe	er conductor	s ,PVC .insu	lated	Quantity		
02-06-00913			lexible st	randed circular coppe	er conductor	rs ,PVC .insu	lated	20000		
02-06-00913	Nomial cross section are		lexible st	randed circular coppe	er conductor	rs ,PVC .insu	lated		,	
02-06-00913	Nomial cross section are		lexible sti	randed circular coppe	er conductor	rs ,PVC .insu	lated	20000 meter 400000	· · · · · · · · · · · · · · · · · · ·	
02-06-00913	Nomial cross section are		lexible st	randed circular coppe	er conductor	s ,PVC .insu	lated	20000 meter		
02-06-00913	Nomial cross section are		lexible st	randed circular coppe	er conductor	rs ,PVC .insu	lated	20000 meter 400000		
02-06-00913	Nomial cross section are		lexible sti	randed circular coppe	er conductor	rs ,PVC .inst	lated	20000 meter 400000 meter 120000	·	
02-06-00913	Nomial cross section are		lexible st	randed circular coppe	er conductor	rs ,PVC .inst	ilated	20000 meter 400000 meter		
02-06-00913	Nomial cross section are		lexible st	randed circular coppe	er conductor	rs ,PVC .inst	ilated	20000 meter 400000 meter 120000		
02-06-00913	Nomial cross section are		lexible str	randed circular coppe	er conductor	s ,PVC .inst	lated	20000 meter 400000 meter 120000		
02-06-00913	Nomial cross section are 120 240 300		lexible str	randed circular coppe	er conductor	s ,PVC .insu	lated	20000 meter 400000 meter 120000 meter		
02-06-00913	Nomial cross section are 120 240 300	ea mm2						20000 meter 400000 meter 120000 meter 60000		
	Nomial cross section are 120	ea mm2						20000 meter 400000 meter 120000 meter 60000		
	Nomial cross section are 120 240 300 3x50 +25 Multy core cables , with	ea mm2						20000 meter 400000 meter 120000 meter 60000 meter Quantit y		
	Nomial cross section are 120 240 300 3x50 +25 Multy core cables , with no. of cond.x cross	ea mm2						20000 meter 400000 meter 120000 meter 60000 meter Quantit y (meters		
	Nomial cross section are 120 240 300 3x50 +25 Multy core cables , with no. of cond.x cross	ea mm2						20000 meter 400000 meter 120000 meter 60000 meter Quantit y		
	Nomial cross section are 120 240 300 3x50 +25 Multy core cables , with no. of cond.x cross	ea mm2						20000 meter 400000 meter 120000 meter 60000 meter Quantit y (meters		
	Nomial cross section are 120 240 300 3x50 +25 Multy core cables , with no. of cond.x cross section area	ea mm2						20000 meter 400000 meter 120000 meter 60000 meter Quantit y (meters)		
	Nomial cross section are 120 240 300 3x50 +25 Multy core cables , with no. of cond.x cross section area	ea mm2						20000 meter 400000 meter 120000 meter 60000 meter Quantit y (meters) 20000		
	Nomial cross section are 120 240 300 3x50 +25 Multy core cables , with no. of cond.x cross section area 2x1.5 2x2.5	ea mm2						20000 meter 400000 meter 120000 meter 60000 meter Quantit y (meters) 20000 20000		

	4x4							20000	
	4x6							4000	
	4x10							4000	
	4x16							4000	
	4x25							4000	
	4x35							4000	
	3x1.5							4000	
	3x2.5							4000	
	3x4							4000	
	3x50 +25							4000	
								1000	
	12.50 25							4000	
	3x70 +35							4000	
	3x95 +50							4000	
	3x120 +70							4000	
	3x150 +70							4000	
	3X150 +70							4000	
	3x185 +95							4000	
	3x240							4000	
	+120								
								4000	
	3x300+150							4000	
02-06-00915	Multicore cables with strand	ded copper con	nductors	PVC insulated , stee	l wire arm	ound and PVC		T	
	3x35 +16							4000	
	3x50 +25		+					4000	
	3x50 +25 3x70 +35							10000	
			-						
	3x95 +50							4000	
	3x150 +70							4000	
	3x185 +95							4000	
	3x240 +120							4000	
	3x300 +150							4000	
02-06-00916	Cable terminals for cable s	sizes from 10 m	mm^2 to 31	0.0 mm^2				2000PIE	
02 00 00510	cabic cerminary for cabic b.	IZCD IIOM IO M	2 00 5	00 111111 2				CES FOR	
								1	
								EACH	
								SIZE	
02-06-00917	ELECTRICAL -HYDROLIC TERMINA	J. PRESS MACHIN	JE					8	
02-06-00918	MANUAL - HYDROLIC TERMINAL P		-					8	
02-06-00919			- MIL 33TD G	A DDD37				40	
	EQUIPPED MOBILE LAB. FOR OCC								
02-06-00920	EQUIPPED MOBILE LAB. Contain		vel analy:	zer vibration analyz	er ,condens	er microphon	e 	60	
02-06-00921	DO for cheking(BOD) , (ultra								
	instrument for determination	n of quantity	y of the	e mount of biologi	cal oxygen	in water su	pplyment	16	
	T								
02-06-00922	extracts . Service syste	:em							
		em						10	
02-06-00923	electric refrigerator	.em						10	
	electric refrigerator kerosen refrigerator	em						5	
02-06-00924	electric refrigerator kerosen refrigerator vedio casset + CD							5 5	
02-06-00924 02-06-00925	electric refrigerator kerosen refrigerator vedio casset + CD colour televsion (size : 24							5 5 5	
02-06-00924 02-06-00925 02-06-00926	electric refrigerator kerosen refrigerator vedio casset + CD colour televsion (size : 24 telephone instrument							5 5 5 5	
02-06-00924 02-06-00925 02-06-00926 02-06-00927	electric refrigerator kerosen refrigerator vedio casset + CD colour televsion (size : 24 telephone instrument refregerated centrifuge	l note)						5 5 5	
02-06-00924 02-06-00925 02-06-00926 02-06-00927	electric refrigerator kerosen refrigerator vedio casset + CD colour televsion (size : 24 telephone instrument	l note)	(-10 TO 1	00 C)				5 5 5 5	
02-06-00924 02-06-00925 02-06-00926 02-06-00927 02-06-00928	electric refrigerator kerosen refrigerator vedio casset + CD colour televsion (size : 24 telephone instrument refregerated centrifuge	l note)	(-10 TO 1	00 C)				5 5 5 5 5	
02-06-00924 02-06-00925 02-06-00926 02-06-00927 02-06-00928 02-06-00929	electric refrigerator kerosen refrigerator vedio casset + CD colour televsion (size : 24 telephone instrument refregerated centrifuge refregerated /heating water eezer (-70)	l note)	(-10 TO 1	00 C)				5 5 5 5 5 10	
02-06-00924 02-06-00925 02-06-00926 02-06-00927 02-06-00928 02-06-00929 02-06-00930	electric refrigerator kerosen refrigerator vedio casset + CD colour televsion (size : 24 telephone instrument refregerated centrifuge refregerated /heating water eezer (-70) efrigerator	l note)			w gabinat			5 5 5 5 5 10 10	
02-06-00924 02-06-00925 02-06-00926 02-06-00927 02-06-00928 02-06-00929 02-06-00930 02-06-00931	electric refrigerator kerosen refrigerator vedio casset + CD colour televsion (size : 24 telephone instrument refregerated centrifuge refregerated /heating water eezer (-70) efrigerator microbiological safety cabin	l note)			w cabinet			5 5 5 5 5 10 10 10	
02-06-00924 02-06-00925 02-06-00926 02-06-00927 02-06-00928 02-06-00929 02-06-00930 02-06-00931 02-06-00932	electric refrigerator kerosen refrigerator vedio casset + CD colour television (size : 24 telephone instrument refregerated centrifuge refregerated /heating water eezer (-70) efrigerator microbiological safety cabin phto copy machine	l note)			w cabinet			5 5 5 5 5 10 10 10 10 5	
02-06-00924 02-06-00925 02-06-00926 02-06-00927 02-06-00928 02-06-00929 02-06-00930 02-06-00931	electric refrigerator kerosen refrigerator vedio casset + CD colour televsion (size : 24 telephone instrument refregerated centrifuge refregerated /heating water eezer (-70) efrigerator microbiological safety cabin phto copy machine cuntarl station computer	l note)			w cabinet			5 5 5 5 5 10 10 10 10 5 12	
02-06-00924 02-06-00925 02-06-00926 02-06-00927 02-06-00928 02-06-00929 02-06-00930 02-06-00931 02-06-00932	electric refrigerator kerosen refrigerator vedio casset + CD colour television (size : 24 telephone instrument refregerated centrifuge refregerated /heating water eezer (-70) efrigerator microbiological safety cabin phto copy machine	l note)			w cabinet			5 5 5 5 5 10 10 10 10 5	
02-06-00924 02-06-00925 02-06-00926 02-06-00927 02-06-00928 02-06-00929 02-06-00930 02-06-00931 02-06-00932	electric refrigerator kerosen refrigerator vedio casset + CD colour televsion (size : 24 telephone instrument refregerated centrifuge refregerated /heating water eezer (-70) efrigerator microbiological safety cabin phto copy machine cuntarl station computer	l note)			w cabinet			5 5 5 5 5 10 10 10 10 5 12	
02-06-00924 02-06-00925 02-06-00926 02-06-00927 02-06-00928 02-06-00930 02-06-00931 02-06-00933 02-06-00933	electric refrigerator kerosen refrigerator vedio casset + CD colour televsion (size : 24 telephone instrument refregerated centrifuge refregerated /heating water eezer (-70) efrigerator microbiological safety cabin phto copy machine cuntarl station computer & terminal	note) circulater (w cabinet			5 5 5 5 5 10 10 10 5 12 5	
02-06-00924 02-06-00925 02-06-00926 02-06-00927 02-06-00928 02-06-00930 02-06-00931 02-06-00932 02-06-00933 02-06-00934 02-06-00935	electric refrigerator kerosen refrigerator vedio casset + CD colour televsion (size : 24 telephone instrument refregerated centrifuge refregerated /heating water eezer (-70) efrigerator microbiological safety cabin phto copy machine cuntarl station computer & terminal cold room office operatar with 100 line	note) circulater (w cabinet			5 5 5 5 5 10 10 10 10 5 5 12 5 60 5	
02-06-00924 02-06-00925 02-06-00926 02-06-00927 02-06-00928 02-06-00930 02-06-00931 02-06-00932 02-06-00933 02-06-00934 02-06-00935	electric refrigerator kerosen refrigerator vedio casset + CD colour televsion (size : 24 telephone instrument refregerated centrifuge refregerated /heating water eezer (-70) efrigerator microbiological safety cabin phto copy machine cuntarl station computer & terminal cold room office operatar with 100 line power amplifier (100W)	note) circulater (w cabinet			5 5 5 5 5 10 10 10 10 5 12 5 60	
02-06-00924 02-06-00925 02-06-00926 02-06-00927 02-06-00928 02-06-00930 02-06-00931 02-06-00932 02-06-00933 02-06-00934 02-06-00935	electric refrigerator kerosen refrigerator vedio casset + CD colour televsion (size : 24 telephone instrument refregerated centrifuge refregerated /heating water eezer (-70) efrigerator microbiological safety cabin phto copy machine cuntarl station computer & terminal cold room office operatar with 100 line power amplifier (100W) model :- lbb 1103 (phillips)	note) circulater (w cabinet			5 5 5 5 5 10 10 10 10 5 5 12 5 60 5	
02-06-00924 02-06-00925 02-06-00926 02-06-00927 02-06-00928 02-06-00930 02-06-00931 02-06-00932 02-06-00933 02-06-00933 02-06-00934 02-06-00935 02-06-00936	electric refrigerator kerosen refrigerator vedio casset + CD colour televsion (size : 24 telephone instrument refregerated centrifuge refregerated /heating water eezer (-70) efrigerator microbiological safety cabin phto copy machine cuntarl station computer & terminal cold room office operatar with 100 line power amplifier (100W) model :- lbb 1103 (phillips) required No./ 6 uints	note) circulater (w cabinet			5 5 5 5 10 10 10 5 12 5 60 5 12 24units	
02-06-00924 02-06-00925 02-06-00926 02-06-00927 02-06-00928 02-06-00930 02-06-00931 02-06-00932 02-06-00933 02-06-00934 02-06-00935	electric refrigerator kerosen refrigerator vedio casset + CD colour televsion (size : 24 telephone instrument refregerated centrifuge refregerated /heating water eezer (-70) efrigerator microbiological safety cabin phto copy machine cuntarl station computer & terminal cold room office operatar with 100 line power amplifier (100W) model :- lbb 1103 (phillips) required No./ 6 uints air compressor	circulater (ical hood	and laminar air flo	w cabinet			5 5 5 5 5 10 10 10 10 5 5 12 5 60 5	
02-06-00924 02-06-00925 02-06-00926 02-06-00927 02-06-00928 02-06-00930 02-06-00931 02-06-00932 02-06-00933 02-06-00933 02-06-00934 02-06-00935 02-06-00936	electric refrigerator kerosen refrigerator vedio casset + CD colour televsion (size : 24 telephone instrument refregerated centrifuge refregerated /heating water eezer (-70) efrigerator microbiological safety cabin phto copy machine cuntarl station computer & terminal cold room office operatar with 100 line power amplifier (100W) model :- lbb 1103 (phillips) required No./ 6 uints	circulater (ical hood	and laminar air flo	w cabinet			5 5 5 5 10 10 10 5 12 5 60 5 12 24units	
02-06-00924 02-06-00925 02-06-00926 02-06-00927 02-06-00928 02-06-00930 02-06-00931 02-06-00932 02-06-00933 02-06-00933 02-06-00934 02-06-00935 02-06-00936	electric refrigerator kerosen refrigerator vedio casset + CD colour televsion (size : 24 telephone instrument refregerated centrifuge refregerated /heating water eezer (-70) efrigerator microbiological safety cabin phto copy machine cuntarl station computer & terminal cold room office operatar with 100 line power amplifier (100W) model :- lbb 1103 (phillips) required No./ 6 uints air compressor	note) circulater (net and chemi	ical hood	and laminar air flo	w cabinet			5 5 5 5 10 10 10 5 12 5 60 5 12 24units	
02-06-00924 02-06-00925 02-06-00926 02-06-00927 02-06-00928 02-06-00930 02-06-00931 02-06-00932 02-06-00933 02-06-00934 02-06-00935 02-06-00936	electric refrigerator kerosen refrigerator vedio casset + CD colour televsion (size : 24 telephone instrument refregerated centrifuge refregerated /heating water eezer (-70) efrigerator microbiological safety cabin phto copy machine cuntarl station computer & terminal cold room office operatar with 100 line power amplifier (100W) model :- lbb 1103 (phillips) required No./ 6 uints air compressor small for aeration of water	note) circulater (net and chemi	ical hood	and laminar air flo	w cabinet			5 5 5 5 5 10 10 10 10 5 12 5 60 5 12 24units	
02-06-00924 02-06-00925 02-06-00926 02-06-00927 02-06-00929 02-06-00931 02-06-00931 02-06-00933 02-06-00935 02-06-00935 02-06-00936	electric refrigerator kerosen refrigerator vedio casset + CD colour televsion (size : 24 telephone instrument refregerated centrifuge refregerated /heating water eezer (-70) efrigerator microbiological safety cabin phto copy machine cuntarl station computer & terminal cold room office operatar with 100 line power amplifier (100W) model :- lbb 1103 (phillips) required No./ 6 uints air compressor small for aeration of water liquid nitrogen container of softener	note) circulater (net and chemi	ical hood	and laminar air flo	w cabinet			5 5 5 5 5 10 10 10 10 5 12 5 60 5 12 24units	
02-06-00924 02-06-00925 02-06-00926 02-06-00927 02-06-00929 02-06-00931 02-06-00931 02-06-00933 02-06-00935 02-06-00935 02-06-00936	electric refrigerator kerosen refrigerator vedio casset + CD colour televsion (size : 24 telephone instrument refregerated centrifuge refregerated /heating water eezer (-70) efrigerator microbiological safety cabin phto copy machine cuntarl station computer & terminal cold room office operatar with 100 line power amplifier (100W) model :- lbb 1103 (phillips) required No./ 6 uints air compressor small for aeration of water liquid nitrogen container of softener saadam medical city	note) circulater (net and chemi	ical hood	and laminar air flo	w cabinet			5 5 5 5 5 10 10 10 5 12 5 60 5 12 24units	
02-06-00924 02-06-00925 02-06-00926 02-06-00927 02-06-00929 02-06-00931 02-06-00931 02-06-00933 02-06-00935 02-06-00935 02-06-00936	electric refrigerator kerosen refrigerator vedio casset + CD colour televsion (size : 24 telephone instrument refregerated centrifuge refregerated /heating water eezer (-70) efrigerator microbiological safety cabin phto copy machine cuntarl station computer & terminal cold room office operatar with 100 line power amplifier (100W) model :- lbb 1103 (phillips) required No./ 6 uints air compressor small for aeration of water : liquid nitrogen container of softener saadam medical city max flow:-90m^3/hr	note) circulater (net and chemi	ical hood	and laminar air flo	w cabinet			5 5 5 5 5 10 10 10 5 12 5 60 5 12 24units	
02-06-00924 02-06-00925 02-06-00926 02-06-00927 02-06-00929 02-06-00931 02-06-00931 02-06-00933 02-06-00935 02-06-00935 02-06-00936	electric refrigerator kerosen refrigerator vedio casset + CD colour televsion (size : 24 telephone instrument refregerated centrifuge refregerated /heating water eezer (-70) efrigerator microbiological safety cabin phto copy machine cuntarl station computer & terminal cold room office operatar with 100 line power amplifier (100W) model :- lbb 1103 (phillips) required No./ 6 uints air compressor small for aeration of water in liquid nitrogen container of softener saadam medical city max flow:-90m^3/hr max flow:-70m^3/hr	note) circulater (net and chemi	ical hood	and laminar air flo	w cabinet			5 5 5 5 5 10 10 10 10 5 12 5 60 5 12 24units	
02-06-00924 02-06-00925 02-06-00926 02-06-00927 02-06-00929 02-06-00931 02-06-00931 02-06-00933 02-06-00935 02-06-00935 02-06-00936	electric refrigerator kerosen refrigerator vedio casset + CD colour televsion (size : 24 telephone instrument refregerated centrifuge refregerated /heating water eezer (-70) efrigerator microbiological safety cabin phto copy machine cuntarl station computer & terminal cold room office operatar with 100 line power amplifier (100W) model :- 1bb 1103 (phillips) required No./ 6 uints air compressor small for aeration of water : liquid nitrogen container of softener saadam medical city max flow:-90m^3/hr max flow:-50m^3/hr max flow:-50m^3/hr	note) circulater (net and chemi sample (1-SL) medium size (ical hood	and laminar air flo	w cabinet			5 5 5 5 5 10 10 10 5 12 5 60 5 12 24units	
02-06-00924 02-06-00925 02-06-00926 02-06-00927 02-06-00929 02-06-00931 02-06-00931 02-06-00933 02-06-00935 02-06-00935 02-06-00936	electric refrigerator kerosen refrigerator vedio casset + CD colour televsion (size : 24 telephone instrument refregerated centrifuge refregerated /heating water eezer (-70) efrigerator microbiological safety cabin phto copy machine cuntarl station computer & terminal cold room office operatar with 100 line power amplifier (100W) model :- lbb 1103 (phillips) required No./ 6 uints air compressor small for aeration of water in liquid nitrogen container of softener saadam medical city max flow:-90m^3/hr max flow:-70m^3/hr	note) circulater (net and chemi sample (1-SL) medium size (ical hood	and laminar air flo	w cabinet			5 5 5 5 5 10 10 10 10 5 12 5 60 5 12 24units	
02-06-00924 02-06-00925 02-06-00926 02-06-00927 02-06-00929 02-06-00931 02-06-00931 02-06-00933 02-06-00935 02-06-00935 02-06-00936	electric refrigerator kerosen refrigerator vedio casset + CD colour televsion (size : 24 telephone instrument refregerated centrifuge refregerated /heating water eezer (-70) efrigerator microbiological safety cabin phto copy machine cuntarl station computer & terminal cold room office operatar with 100 line power amplifier (100W) model :- 1bb 1103 (phillips) required No./ 6 uints air compressor small for aeration of water : liquid nitrogen container of softener saadam medical city max flow:-90m^3/hr max flow:-50m^3/hr max flow:-50m^3/hr	note) circulater (net and chemi sample (1-SL) medium size (ical hood	and laminar air flo	w cabinet			5 5 5 5 5 10 10 10 10 5 12 5 60 5 12 24units	
02-06-00924 02-06-00925 02-06-00926 02-06-00927 02-06-00929 02-06-00930 02-06-00931 02-06-00932 02-06-00933 02-06-00935 02-06-00935 02-06-00936	electric refrigerator kerosen refrigerator vedio casset + CD colour televsion (size : 24 telephone instrument refregerated centrifuge refregerated /heating water eezer (-70) efrigerator microbiological safety cabin phto copy machine cuntarl station computer & terminal cold room office operatar with 100 line power amplifier (100W) model :- 1bb 1103 (phillips) required No. / 6 uints air compressor small for aeration of water in liquid nitrogen container of softener saadam medical city max flow:-90m^3/hr max flow:-70m^3/hr max flow:-50m^3/hr general softener specification dual/duplex system	note) circulater (net and chemi sample (1-SL) medium size (ical hood	and laminar air flo	w cabinet			5 5 5 5 5 10 10 10 10 5 12 5 60 5 12 24units	
02-06-00924 02-06-00925 02-06-00926 02-06-00927 02-06-00928 02-06-00930 02-06-00931 02-06-00933 02-06-00933 02-06-00935 02-06-00936	electric refrigerator kerosen refrigerator vedio casset + CD colour televsion (size : 24 telephone instrument refregerated centrifuge refregerated /heating water eezer (-70) efrigerator microbiological safety cabin phto copy machine cuntarl station computer & terminal cold room office operatar with 100 line power amplifier (100W) model :- lbb 1103 (phillips) required No. / 6 uints air compressor small for aeration of water : liquid nitrogen container of softener saadam medical city max flow:-90m^3/hr max flow:-50m^3/hr max flow:-50m^3/hr general softener specification	note) circulater (net and chemi nes sample (1-SL) medium size (sample va	and laminar air flo		protected by	enovy	5 5 5 5 5 10 10 10 10 5 12 5 60 5 12 24units	

		ain multiport v								
	brine tank	:-poly then wit	th stainer and	loose fit	couer					
					eration cycles					
	piping :-	all piping incl	luding salt inj	eotion tub	ing is supplied					
	design row	water condition	on							
	total har	dness	289 to 610 PPM	1						
	calcium		84 to 323 PF	PM						
	magnesium		205 to 287 PF	PM						
	other cati	os	263 to 675 PPM	1						
	bicar bona	tes	160 to 159 PPM	1						
	chlorides		19 to 159 PPM							
	totanions		263 to 675 PPM	1						
	chlorin		1 to 2 cl PPM							
02-06-00940	ELECTRICAL	OPERATED DOORS	3							
	supply , i	nstall and oper	rate electrical	steel doo	rs, double leaf (DIM	. 180X210 CM + WITH 402	X60 CM	28 nos		
		ng unit (AHU)								
	type of	power (KW)	No.of motor	t	ype of (AUH)	coucetion size (in-	air-flow		QTY	
	filter					out)foreach coil			~	
	_			other	in - line		for	for		
				type				heating		
02-06-00941	2-no.meta-	9	1		in-line mane		8500	8500	10	
02 00 00941	lic			_	III IIIIC Mane	_	3300	5500	10	
	washable									
	50mm									
	thiek									
	35%&baq									
	90%									
02-06-00942	2-no.meta-	10	2	_	in-line mane	_	10650	10650	10	
	lic									
	washable									
	50mm									
	thiek									
	35%&bag									
	90%									
02-06-00943	0	4	2				2000	2000	1.0	
02-06-00943	2-no.meta- lic	4	2	_	in-line single zone	_	2000	2000	10	
	washable									
	50mm									
	thiek									
	35%&bag									
	90%									
	90%									
02-06-00944	2-no	13	2	_	in-lne malti zone	_	8500	8500	10	
	metalic									
	washable									
	thich									
	middle									
	effic. F									
	35% of									
	hepa. F									
	99.77%									
02-06-00945	2-no.meta-	15	1	_	single zone	_	23370	23370	10	
	lic									
	washable									
	type 50mm									
	thich									
	middle									
	effici-f									
	35% & bag									
	fill 90%									
	effieic									
							1			

02-06-00946											
	2-no.meta-	- 25	1	_	single zone		_	32790	32790	10	
	lic			_	_						
	washable										
	type 50mm										
	1										
	thich										
	middle										
	effici-f										
	35% & bag										
	fill 90%										
	effieic										
02-06-00947	requiremen	ts for simplex									
	mobile rad	lio system							10		
	mobile rad	lio system compi	sing the follo	wing main	items is required to	serve A ser	vice organiz	zation:-			
					municate with mobile						
					r cable (100m) for th						
					feeders and all other				-		
							-	es T			
					feeders and all neco	ary accesso	orles.				
		niys with neces									
	6-soare pa	rts with avalue	of 10% the to	tal cost o	f equipment.						
	7-power su	pplie for the s	tation and fix	ed units w	ith U.P.S.						
	8-appropai	ate test eqouip	ment>				Ì				
				ould be par	rt of the pffer and l	ocal traini	ng durina ir	nstallatio	on.		
		trining should		==== 20 Pa.	. II III PIICI WWW I	Total Craim	J ====================================				
				1100-5:1	n the mm for	 and /1/0 15	(AMILIZ)		+		
					n the VHF frequency b				1		
					10 and 25 watts and 1	ikewise for	the fixed				
	13-warrent	y one year from	date of opera	tion .							
	14-two yea	rs maintenance	after period o	f warrenty							
		g operaters and				1					
		lete sets of di			I						
		Tece sees or ar	agrams and man	head m			suction		P(KW)	OTY	
	уре				capasity L/r	1111			1 1	~	
02-06-00948	sewage	-	-	22m	400L/min		discharge	100 mm	7.5KW	10	
	submersib										
	le pump										
02-06-00949	water	vert	ical	15m	50L/min		suction	32m m	0.75KW	10	
	numn for										
	pump for										
	sanitory										
	sanitory										
02-06-00950	sanitory	vert	ical	20m	100L/min		suction	40m m	1.5kw	10	
02-06-00950	sanitory HP2	vert	ical	20m	100L/min		suction	40m m	1.5kw	10	
02-06-00950	sanitory HP2 water pump for	vert	ical	20m	100L/min		suction	40m m	1.5kw	10	
02-06-00950	sanitory HP2 water pump for sanitory	vert	ical	20m	100L/min		suction	40m m	1.5kw	10	
02-06-00950	sanitory HP2 water pump for	vert	ical	20m	100L/min		suction	40m m	1.5kw	10	
02-06-00950	sanitory HP2 water pump for sanitory	vert	ical	20m	100L/min		suction	40m m	1.5kw	10	
02-06-00950	sanitory HP2 water pump for sanitory	vert		20m		l10cc/min	suction		1.5kw	10	
	sanitory HP2 water pump for sanitory HP3			20m		l10cc/min					
	sanitory HP2 water pump for sanitory HP3 chemical dosing			20m		l10cc/min					
	water pump for sanitory HP3 chemical dosing pump for			20m		110cc/min					
	water pump for sanitory HP3 chemical dosing pump for cooling			20m		l10cc/min					
	water pump for sanitory HP3 chemical dosing pump for			20m		110cc/min					
	water pump for sanitory HP3 chemical dosing pump for cooling			20m		110cc/min					
	water pump for sanitory HP3 chemical dosing pump for cooling			20m		110cc/min					
	water pump for sanitory HP3 chemical dosing pump for cooling tower	vert	ical	-	10kg/cm2	110cc/min			30watt	10	
02-06-00951	water pump for sanitory HP3 chemical dosing pump for cooling tower		ical	20m —		110cc/min				10	
02-06-00951	sanitory HP2 water pump for sanitory HP3 chemical dosing pump for cooling tower circulati ng water	vert	ical	-	10kg/cm2	.10cc/min			30watt	10	
02-06-00951	water pump for sanitory HP3 chemical dosing pump for cooling tower	vert	ical	-	10kg/cm2	l10cc/min			30watt	10	
02-06-00951	sanitory HP2 water pump for sanitory HP3 chemical dosing pump for cooling tower circulati ng water pump HP	vert	ical		10kg/cm2	110cc/min	suction	2inch	30watt	10	
02-06-00951	sanitory HP2 water pump for sanitory HP3 chemical dosing pump for cooling tower circulati ng water	vert	ical	-	10kg/cm2	l10cc/min		2inch	30watt	10	
02-06-00951	sanitory HP2 water pump for sanitory HP3 chemical dosing pump for cooling tower circulati ng water pump HP	vert	ical		10kg/cm2	110cc/min	suction	2inch	30watt	10	
02-06-00951	sanitory HP2 water pump for sanitory HP3 chemical dosing pump for cooling tower circulati ng water pump HP	vert	ical		10kg/cm2	110cc/min	suction	2inch	30watt	10	
02-06-00951 02-06-00952 02-06-00953	sanitory HP2 water pump for sanitory HP3 chemical dosing pump for cooling tower circulati ng water pump HP submersib te pump SP	vert.	ical		10kg/cm2	l10cc/min	suction	2inch	30watt	10	
02-06-00951 02-06-00952	sanitory HP2 water pump for sanitory HP3 chemical dosing pump for cooling tower circulati ng water pump HP submersib te pump SP eng camera	vert	ical		10kg/cm2	110cc/min	suction	2inch	30watt 2.2	10	
02-06-00951 02-06-00952 02-06-00953	sanitory HP2 water pump for sanitory HP3 chemical dosing pump for cooling tower circulati ng water pump HP submersib te pump SP	vert.	ical		10kg/cm2	l10cc/min	suction	2inch	30watt	10	
02-06-00951 02-06-00952 02-06-00953	sanitory HP2 water pump for sanitory HP3 chemical dosing pump for cooling tower circulati ng water pump HP submersib te pump SP eng camera	vert	ical		10kg/cm2	110cc/min	suction	2inch	30watt 2.2 3.7 quantit	10	
02-06-00951 02-06-00952 02-06-00953	sanitory HP2 water pump for sanitory HP3 chemical dosing pump for cooling tower circulati ng water pump HP submersib te pump SP eng camera	vert	ical		10kg/cm2	llocc/min	suction	2inch	30watt 2.2 3.7 quantit y (state	10	
02-06-00951 02-06-00952 02-06-00953	sanitory HP2 water pump for sanitory HP3 chemical dosing pump for cooling tower circulati ng water pump HP submersib te pump SP eng camera	vert	ical		10kg/cm2	l10cc/min	suction	2inch	30watt 2.2 3.7 quantit	10	
02-06-00951 02-06-00952 02-06-00953	sanitory HP2 water pump for sanitory HP3 chemical dosing pump for cooling tower circulati ng water pump HP submersib te pump SP eng camera	vert	ical		10kg/cm2	l10cc/min	suction	2inch	30watt 2.2 3.7 quantit y (state	10	
02-06-00951 02-06-00952 02-06-00953	sanitory HP2 water pump for sanitory HP3 chemical dosing pump for cooling tower circulati ng water pump HP submersib te pump SP eng camera item No.	vert	ical	29.7m	10kg/cm2 320 L/m	110cc/min	suction	2inch	30watt 2.2 3.7 quantit y (state unit)	10	
02-06-00951 02-06-00952 02-06-00953	sanitory HP2 water pump for sanitory HP3 chemical dosing pump for cooling tower circulati ng water pump HP submersib te pump SP eng camera item No.	vert vert descrription	ical ical corder camera l	29.7m	10kg/cm2 320 L/m	110cc/min	suction	2inch	30watt 2.2 3.7 quantit y (state unit)	10	
02-06-00951 02-06-00952 02-06-00953	sanitory HP2 water pump for sanitory HP3 chemical dosing pump for cooling tower circulati ng water pump HP submersib te pump SP eng camera item No.	vert vert descrription betacam sp cam play back adap	ical ical corder camera l	29.7m	10kg/cm2 320 L/m	l10cc/min	suction	2inch	30watt 2.2 3.7 quantit y (state unit) 10 10	10	
02-06-00951 02-06-00952 02-06-00953	sanitory HP2 water pump for sanitory HP3 chemical dosing pump for cooling tower circulati ng water pump HP submersib te pump SP eng camera item No.	vert vert descrription betacam sp cam play back adap rechargable NI	ical ical corder camera letor VA-300P CD battery	29.7m	10kg/cm2 320 L/m	l10cc/min	suction	2inch	30watt 2.2 3.7 quantit y (state unit) 10 10 48	10	
02-06-00951 02-06-00952 02-06-00953	sanitory HP2 water pump for sanitory HP3 chemical dosing pump for cooling tower circulati ng water pump HP submersib te pump SP eng camera item No.	vert. vert. descrription betacam sp cam play back adap rechargable NI AC adapter AC	ical ical corder camera l tor VA-300P CD battery 550 CE	29.7m	10kg/cm2 320 L/m	110cc/min	suction	2inch	30watt 2.2 3.7 quantit y (state unit) 10 10	10	
02-06-00951 02-06-00952 02-06-00953	sanitory HP2 water pump for sanitory HP3 chemical dosing pump for cooling tower circulati ng water pump HP submersib te pump SP eng camera item No.	vert vert descrription betacam sp cam play back adap rechargable NI	ical ical corder camera l tor VA-300P CD battery 550 CE	29.7m	10kg/cm2 320 L/m	110cc/min	suction	2inch	30watt 2.2 3.7 quantit y (state unit) 10 10 48	10	
02-06-00951 02-06-00952 02-06-00953	sanitory HP2 water pump for sanitory HP3 chemical dosing pump for cooling tower circulati ng water pump HP submersib te pump SP eng camera item No.	vert. vert. descrription betacam sp cam play back adap rechargable NI AC adapter AC	ical ical corder camera l tor VA-300P - CD battery - 550 CE - 520	29.7m	10kg/cm2 320 L/m	llocc/min	suction	2inch	30watt 2.2 3.7 quantit y (state unit) 10 10 48 10	10	
02-06-00951 02-06-00952 02-06-00953	sanitory HP2 water pump for sanitory HP3 chemical dosing pump for cooling tower circulati ng water pump HP submersib te pump SP eng camera item No.	vert vert descrription betacam sp cam play back adap rechargable NI AC adapter AC battry case DC	ical ical corder camera l tor VA-300P - CD battery - 550 CE - 520 - 4	29.7m	10kg/cm2 320 L/m	110cc/min	suction	2inch	30watt 2.2 3.7 quantit y (state unit) 10 10 48 10 10	10	

	9	UHF wireless mi	crophone wrt	- 830 a wit	h UHF wirless receiv	er (complet	≘)		10	
	10	betacam sp 20 m	in. metaltape						300	
	11	betacam SP 30 m	in. metaltape						300	
	12	tripod - vision	10 lf comple	te set					10	
02-06-00955	A/B roll e	diting system w	ith DFS - 500	P (digital	effects)					
	item No.	complete descri	ption of item						quantit Y (state unit)	
	1	betacam sp reco	rder						10	
	2	betacam sp play	er						10	
	3	editing control	unit						10	
	4	vtr interf ace							10	
	5	serial switche	interf ACE						10	
	6	B/W data displa	У						10	
	7	bme switcher							10	
	8	serial switche	interf ACE						10	
	9	color monitor							18	
	10	color monitor							10	
	11	dubbing cable (24	
	12	remote control	cable			-		1	18	
	13	audio mixer				-		1	10	
	14	audio amplifire				-		1	10	
	15	speaker (3 WAY)				-		+	pair	
	16	desk & pack mou		 		-		+	complete	
	17	main power outp		r ret box				+	10	
02-06-00956	18 cold stor	bet acam sp pla	Ler.			+		+	10	
02-06-00956		town raning for	cm (-20a) to (+100) 2+ +1	l ne folowing amdient o	 onditions		+	10	
	summer : D		111 (-200) 00 (+10C	le rotowing amatent c	I		+		
		BT _ 5C						+		
		olum not less th	nan 32 cubic m	l neters				+		
					uith an automatic alt	ermatorm cl	ock timer f	urnished		
		11 operate from						1		
02-06-00957	AMBULANCE		<u> </u>					+	600	
		PARTITION						+		
	BETWEEN	DRIVER'S COMPAR	MENT AND PATI	ENT'S COMPA	ARTMENT FULL COVERAGE	PANEL	MADE OF			
	PARTITION	WINDOW								
	LARGE, DOU	BLE SLIDING SAF	ETY GLASS CENT	RAL WINDOW						
	PATIENT'S	COMPARTMENT								
	THE PATIEN	T'S COMPARTMENT	IS TO BE FULL	Y INSULATEI).					
	ROOF HEIGH	Т								
	INSIDE HEI	GHT NOT LESS THA	AN 1500MM WITH	OUT THE TH	ICKNESS AND REINFORCE	MENT.				
	FLOORING									
	HIGH QUALI	TY FLOORING MAT	ERIAL CEMENTED	TO A SUITA	ABLE TYPE OF WOOD WIT	H ALUMINUM	MOLDING.			
	MEDICINE C									
	THE LEFT W	ALL OF THE PATII	ENT'S COMPARTM	MENT IS TO E	BE PARTITIONED INTO E	NCLOSED STO	RAGE			
	TECHNICIAN	SEAT - FRONT								
			F A TECHNICIAN	N SEAT AT T	HE FRONT OF THE PATIS	ENT'S COMPAI	TMENT.			
		SEAT-REAR						1		
			SEAT AT THE F	OOT OF THE	PATIENT'S ON THE RIG	HT END SIDE		1		
		HTING SYSTEM	DI DOCT - 0		DD 00000000000000000000000000000000000	 		1		
			ELECTRICAL SY	STEM IS TO	BE SEPARATED FROM TH	IE TRUCK.				
	IDENTIFICA		מת מת מ	AT T OWC:						
		NCE IS TO BE IDI E PAINTED CLEAR)TTOM2:-						
				י שמת ע כוועע	CRESCENT IN ARABIC ON	IE ON EXCUT	The Over Over	י יישי		
		ION EQUIPMENT	AMDULANCE",	MAN A KED (TUBCENT IN AKABIC ON	I ON EACH S	TOE, ONE ON	1110		
			4 OF 500 ፣.ተምምዩ	R CADACTTV	SECURED WITHIN THE I	EFT WALL CO	BINETRY			
					IN STOWAGE CABIN.	WAUL CF				
					RE REGULATOR WITH GAU	IGE FLOW MET	ER AND HUMT	DIFIER		
		YGEN MASKS, ONE					110111			
		ASTIC NASAL CAN								
		XYGEN CATHETERS								
		TH TO MOUTH VEN								
	CYLINDER K	EY							1 FOR	
									EACH	
	OXYGEN FLO	W METER /REGULA	ror						1 FOR	
									EACH	
	HUMIDIFIER								1 FOR	
									EACH	
	PORTABLE O	XYGEN KIT								
	ONE PORTAB	LE OXYGEN KIT CO	OMPETE WITH RE	GULATOR ANI	SUPPLIES.					
	RESUSCITAT	OR COMPLETE WITH	CYLINDER.						1 FOR	
				1	l	1		1	EACH	

RESTRAINING STRAP FOR RESUSCITATOR.				1 FOR	
				EACH	
SUCTION SYSTEM					
ONE VACUUM APPARATUS INCLUDING AN ELECTRIC DRIVEN PUMP with rechargab	le battery				
FIRST AID EQUIPMENT					
A BOX IS TO BE PROVIDED CONTAINING THE FOLLOWING:-			 		
TWENTY PRE- LOCALIZED PADS			+		
			+		
TWELVE COMPRESSIVE BANDAGES					
- FOUR 10CM ELASTIC STRIPS.					
- SIX GAUZE BANDEAUS, THREE OF 75MM AND THREE OF 150MM.					
- TWENTY GAUZE PADS 10CM BY 10CM, INDIVIDUALLY WRAPPED.					
- TWO 5CM ANTI-ALLERGIC ROLLS OF ADHESIVE TAPE.					
FIFTEEN TONGUE DEPRESSORS INDIVIDUALLY WRAPPED.			+		
- ONE 100 ML BOTTLE CONTAINING CHLOREXIDINE BASE DISINFECTANT.			+		
			+ +		
AIR SPLINTS					
ONE SET OF AIR SPLINT FOR EACH OF THE UPPER AND lower LIMBS.					
STRETCHER					
WHEEL STRETCHER WITH ADJUSTABLE BACK AND FOOT RESTS WITH SIDE HANDLES.	COMPLETE	WITH MATTRES	S AND		
SPARE STRETCHER					
FOLDING COLLAPSIBLE STRETCHER WITH SUPPORTING SPREADER BARS AND VINYL	COATED NVI	ON FARRIC	-		
	T TOTAL TOTAL	J. TIBRICE.	_		
REAR BUMPER STEP					
A- REAR BUMPER STEP IS TO BE INSTALLED OVER THE REAR BUMPER.					
BOTTLE HOOKS					
BOTTLE HOOKS ARE TO BE INSTALLED ON THE ROOF TO HOLD FLUID AND BLOOD	TRANSFUSION	BOTTLES.			
SPARE STRETCHER HOLDER					
SPECIAL HOOKS ON WALL AND ROOF ARE TO BE PROVIDED TO HOLD SPARE STRETC	HES MHEN D	EOUTRED	1		
	PALLET PATTERN IV.		+		
EXHAUST-VENTILATOR FAN					
ROOF MOUNTED DOUBLE ACTING EXH-VENT FAN IS TO BE INSTALLED.					
REAR BUMPER STEP					
A REAR BUMPER STEP IS TO BE INSTALLED OVER THE REAR BUMPER.					
BOTTLE HOOKS					
BOTTLE HOOKS ARE TO BE INSTALLED ON THE ROOF TO HOLD FLUID AND BLOOD		BOTTLES.	-		
ANTENNA	Turbi objoiv	Torred .	_		
INSTALLATION OF RADIO ANTENNA IN EACH AMBULANCE AT THE ROOF.					
WIRELESS EQUIPMENT: EACH AMBULANCE EQUIPPED WITH RADIO (WIRELESS COMM	JNICATION D	EVICE).			
SPECIFICATIONS FOR AMBULANCES					
BASIC VEHICLE					
ENGINE: PETROL ENGINE WATER COOLED .					
TRANSMISSION: MANUAL OR AUTOMATIC.					
	1	1	_		
AXLE: 4X4 wheel driver					
STEERING : POWER STEERING LEFT HAND DRIVE.					
SUSPENSION : HEAVY DUTY.					
COOLING SYSTEM: HEAVY DUTY.					
ELECTRICAL SYSTEM: 12 VOLTS WITH HEAVY DUTY ALTERNATOR AND BATTERY.					
AIR CONDITIONING SYSTEM: AIR-CONDITIONER AND HEATER FOR BOTH DRIVER AN	ND PATIENT				
SIDE DOOR: SIDE DOOR AT THE RIGHT SIDE.			+		
			+		
BACK DOORS: TWO PANEL DOORS OPENABLE TO THE SIDES.					
INSTRUMENT PANEL: WITH METRIC GAUGES and ODOMETER.					
MIRRORS: ONE INSIDE and TWO OUTSIDE REAR VIEW.					
TIRES :HIGH QUALITY INCLUDING SPARE.					
-WARNING EQUIPMENT: SIREN WITH SPEAKER AND BEACON OF THE FOLLOWING TYPE	PES:				
-ELECTRONIC SIREN WITH PUBLIC ADDRESS SYSTEM OF 100WATTS OUT-PUT POWER			+ +		
		ONTEL DOOR	+		
BEACON: TWO REVOLVING DOME TYPE BEACONS LONGITUDINAL A LONG THE WIDTH	1 ON THE FR	ONI KOOL.	+		
-SPEAKER: 100 WATTS SPEAKER INSTALLED INSIDE ENGINE COMPARTMENT.					
 -ACCESSORIES:	<u> </u>				
AUTO JACK WITH HANDLE and WHEEL WRENCH.					
TOOL KIT BAG.			1		
HAZARD WARNING TRIANGLE	1	1	+ +		
	1	1	+	-	
FIRE EXTINGUISHER.	-	-	+		
-MISCELLANEOUS: THE FOLLOWING IS TO BE SUBMITTED TWO WEEKS AFTER					
-WORKSHOP MANUALS (2 COPIES IN ENGLISH).					
-SPARE PARTS CATALOGUES (2 COPIES IN ENGLISH).					
-RECOMMENDED SPARE PARTS LIST (DETAILS OF THE LIST ARE TO BE AGREED U	PON).		+		
FAST MOVING PARTS for EACH VEHICLE.	, -	+	+ +	-	+
	1	-	+		
- TRAINING FOR 3 ENGINEERS.	1	1			
 optional rquipments schedule ambulance					
 VACUUM MATTERS WITH CARRYING HANDLES.				1 FOR	
				EACH	
PUMP FOR VACUUM MATTRESS	1	1	+ +	1 FOR	
1 O.L. TOR THOUGH PHILIPPOO					
	1		1	EACH	
FOLDING STRETCHER				1 FOR	
				EACH	
 INFLATABLE SPLINTS, SET OF 4 IN WALLET.	İ	İ	 	1 FOR	
				EACH	
		1	1	1111111	
 NAME OF COLUMN ASSESSMENT OF C		+	+	1	
 ANALGESIC UNIT.				1 FOR EACH	

	NITRONOX CYLINDER (LIGHT WEIGHT)	1 FOR	
		EACH	
	URINAL, MALE.	1 FOR	
		EACH	
	URINAL, FEMALE.	1 FOR	_
		EACH	
	ODTHODEDIA COOOD CIDERAND	1 FOR	-
	ORTHOPEDIC SCOOP STRETCHER		
		EACH	
	BRACKETS FOR SCOOP STRETCHER.	1 FOR	
		EACH	
	HEAPED AND HARDNESS SET FOR SCOOP STRETCHER.	1 FOR	
		EACH	
	ASPIRATOR, MANUAL	1 FOR	
		EACH	
	AMBULANCE CHAIR	1 FOR	+
		EACH	
	BRACKET FOR AMBULANCE CHAIR	1 FOR	-
	BRACAEL FOR AMBULIANCE CHAIR		
		EACH	
	FIRST AID KIT COMPLETE WITH CASE.	1 FOR	
		EACH	
	PENLIGHT	1 FOR	
		EACH	
	BEDPAN	1 FOR	
		EACH	
	ANEROID SPHYGMOMANOMETER	2 FOR	+
		EACH	
	CTPTMACCORE		+
	STETHOSCOPE.	2 FOR	
		EACH	
	OTOSCOPE.	1 FOR	
		EACH	
	THOUGHT CUT SCISSORS.	1 FOR	
		EACH	
	SEMI AUTOMATIC DEFIBRILLATOR /MONITOR	1 FOR	
		EACH	
	SECURING DEVICE FOR DEFIBRILLATOR /MONITOR	1 FOR	+
	22011210 221102 101 22112221101 /1012101	EACH	
	ADMININ DODGEDG (CONNICTO MELLO)		-
	ARTERY FORCEPS (SPENCER WELLS)	1 FOR	
		EACH	
	DISSECTING FORCEPS, PLAIN	1 FOR	
		EACH	
	SCISSORS BANDAGE.	1 FOR	
		EACH	
	THERMOMETER	1 FOR	
		EACH	
	NON WOVEN ACRYLIC BLANKET 60"X80" APPROX.	1 FOR	
	NOW WOULD REALIZE BEARING SO NOT THE TOTAL	EACH	
	ARY AND DANNING THIS FACILITY CONTROL ADDROL		
	CELLAR BLANKET UNBLEACHED 60"X80" APPROX.	2 FOR	
		EACH	
	FOAM PILLOW, PCV COVERED	2 FOR	
		EACH	
	VACUUM FLASK STAINLESS STEEL 1 LITTER.	2 FOR	
		EACH	
	RESTRAINING STRAP FOR VACUUM FLASKS	1 FOR	
		EACH	
	OXYGEN CYLINDER, BULL NOSE (SIZE F)	1 FOR	+
		EACH	
	OXYGEN FACE MASK	1 FOR	+
	VAIGEN FACE MACK		
		EACH	
	GREEN BUBBLE 30 FOOT ROLL	2 FOR	
		EACH	
02-06-00958	freezer -80	18	
	1-horzintal type heavy insulation or vertical type		
	2-temp . Range 0 - (-80c)		
	3-double compressor heavy duty with fan cooling system		
	4-alarm - system	+ + + + + + + + + + + + + + + + + + + +	
	5-thermal - control - system with multi - indicators	+ + + + + + + + + + + + + + + + + + + +	+
	6-parttion and baskets for samples	+ + + + + + + + + + + + + + + + + + + +	+
	7-size 16-20 cubic feet	+ + -	_
02 06 00050		1.0	-
02-06-00959	freezer -20	16	
	1-horzintal type heavy insulation or vertical type		
	2-temp . Range 0 - (-80c)		
	3-single compressor heavy duty with fan cooling system		
	4-alarm - system		
	5-thermal - control - system with multi - indicators		
	6-parttion and baskets for samples		
	7-size 16-20 cubic feet		

1-14cupic feet type with lock for freezing & refrigrator (2-double door one for freeze (- 100) & one for setrigrator (4 - 8) 3- freezer: partitions 2 or 3 with drawers for freezing samples (_10c) 4-setrigrates (4 - 8c) with partitions (4 - 5) and drawer applied with (D.R.T.N) out let for 5- beavy duty compressor with fan for cooling purposes 6-setzequents and frees have 7- setrigerator have atomatic defrost system 9-200-950R4, 1 PM 9- 8134 10- 10- 10- 10- 10- 10- 10- 10- 10- 10-									
2- deather down one for framework 1 flots is one for refrigated (4 - 50.1) 3- framework is perfectioned to 3 with deathers for framework in grouphor 1 flots 4- refrigators (4 - 50.1 with scattlings (4 - 5) and disease supplied with (10 R 1 M) out let for 4- refrigators (4 - 50.1 with scattlings (4 - 5) and disease supplied with (10 R 1 M) out let for 4- refrigators have account independent of the second of the seco	02-06-00960	lab - refrigrator		14					
1. Feature : partitions 2 or 1 with drawards of 5 and draward grouping of 10ct 4 sterioprates (4 cs. with controls 4 5 is and draward smoothed with (8 % 35) but let toy 5 hours dary commission with fan far socialing purposes 6 2-20-/50cy 1 or 7 refrigerance have attended defect bytem 6 2-20-/50cy 1 or 7 refrigerance have attended defect bytem 6 2-20-/50cy 1 or 7 refrigerance have attended defect bytem 6 2-20-/50cy 1 or 7 refrigerance have attended defect bytem 7 refrigerance have attended attended to 10 cm 7 refrigerance have attended attended to 10 cm 7 refrigerance have attended attended to 10 cm 7 refrigerance have attended attended to 10 cm 7 refrigerance have been attended attended to 10 cm 8 refrigerance have been attended attended to 10 cm 8 refrigerance have been attended attended to 10 cm 8 refrigerance have been attended attended to 10 cm 9 refrigerance have been attended attended to 10 cm 9 refrigerance have been attended attended to 10 cm 9 refrigerance have been attended attended to 10 cm 9 refrigerance have been attended attended to 10 cm 9 refrigerance have been attended attended to 10 cm 9 refrigerance have been attended attended to 10 cm 10 refrigerance have been attended attended to 10 cm 10 refrigerance have been attended attended to 10 cm 10 refrigerance have been attended attended to 10 cm 10 refrigerance have been attended attended to 10 cm 10 refrigerance have been attended attended to 10 cm 10 refrigerance have been attended		1-14cupic feet type with lock for freezing & refrigrater							
S-restrictions of the SI No. 1 and source appoils with (D.R.E.R.) out let for R. Down, duty commonsor with East for conciting purposes. S-restrictions are the second from the second process of the		2- double door one for freezer (- 10c) & one for refrigrater (4 - 8c)							
Secretary Converses on the face for conting purposes		3- freezer :- parttions 2 or 3 with drawers for freezing samples (_10c)							
Serielespectate und Ereen how - redesignated how attomation defined typeden P-2007/00072 PB		4-refrigrater (4 - 8c) with parttions (4 - 5) and drawer supplied with (D R I I	N) out let for						
7- refrigerester have attends to derive to the second of t		5- heavy duty compressor with fan for cooling purposes							
02-06-19951 Though water county across the following ambient conditions The county across the county across the following ambient conditions The county across the county		_							
9: 8134 13 13 13 13 14 15 15 15 15 15 15 15		7- refrigerater have atomatic defrost system							
No control into the record arrow in the solitoring ambient conditions Secondary Secon		8-220v/50HZ/ 1 PH							
Installe Lamp From IC to S. det The following abbient conditions examers: 1987 50 C Wistor: 1987 10 C Wistor: 1987 10 C Wistor: 1987 10 C Wistor: 1987 10 C All construction of I 1 cold accress shall be abtigged in image: down accrising to re-creet 2-contract titler of while the make of beavy correction proof aluminum, floor make of heavy gauge and - 1 cold accress shall be added of aluminum. Journal temperature in the question of the surface and the authorized temperature in the question of the surface and the authorized temperature in the question of the surface and the provision of the surface and the provision of the surface and the provision of the surface and the provision of the surface and the provision of the surface and the provision of the surface and the provision of the surface and the provision of the surface and the provision of the surface and the provision of the surface and the provision of the surface and the provision of the surface and the provision of the surface and the surface		9- R134							
answer: 1987 50 C Winton: 1987 10 C Winton: 1987	02-06-00961	blood bank coold store		10					
winter : 108T 10 C Winter : 108T 10 C Tretornal volume : not least than 90 cubic meters All conservation in not least than 90 cubic meters All conservation in not least than 90 cubic meters 2 coblinat iteration shall be made of aluminum, conced with a winter weather proof coacing to make it 4-in-notions that be eastfelent to maintain the questions to reverset 5 coblinat iteration shall be made of aluminum, conced with a winter weather proof coacing to make it 4-in-notions shall be constructed of aluminum a shall have an external look with keys, boor bondle one be 6 initial veidebt induced to reverse the coblant force and in it must be fitted on too if it, share size it 7 control of the shall be made of trouverse must be fitted 9 control of the made of trouverse must be fitted 10 size cutain by the door uperates succommittedly when door uperate 11 shalves shall be made of strouverse whall be introduced and indice shelves shall be grained. 12 control of the made of trouverse which is control of the size cutain be required. 13 control of the made of trouverse whall be introduced each being combile to maintain the required. 14 control of the made of trouverse whall be introduced each being combile to maintain the required. 15 control of the made of trouverse whall be introduced each being combile to maintain the required. 16 control of the made of trouverse whall be introduced each being combile to maintain the required. 17 control of the made of trouverse whall be introduced each being combile to maintain the required. 18 control of the made of trouverse while each always and trouverse deviced control of the made of t		inside temp from 1C to 6C at the following ambient conditions							
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A) construct ton: 1		winter : DBT 1C							
A) construction: 1-cold stores aball be shaped in knock - down sections to re-erect 2-calinet interfor shall be made of heavy carrainen proof aluminum, floor made of heavy gauge and i 3-calinet exterior shall be made of aluminum, coacid with a with the weather proof coating to make it 4-m suitzan shall be saff-reform to materiate the apposition of the made it is a state of the safe of aluminum, coacid with a with the weather proof coating to make it 3-m suitzan shall be saff-reform to materiate the apposition of the safe of		WBT -3 C							
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2 combines interior shall be made of heavy correction proof aluminum, florer mode of howeld it 3 combines exterior shall be made of aluminum, ocated with a white weather proof coating to make it 4-In sultan shall be sufficient to maintain the specified intermetative in the specified 5 Coordinate of aluminum a phall have an external lock with keys. Boor hands can be 6 light-weight shade no protect the cabinet free vain A must be fitted on top of it. Shage alzo 6 7 testernal dail themswelter must be provided 8 Coordinate of the second of		A) construct ion:							
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4-Th aultan shall be sufficient to maintain the specified incremal temperature in the specified of 5- Door shall be constructed of aluminum a shall have an external lock with keys. Door handle can be 6- light- weight shade to protect the cabinet from vain & aun to be fitted on top of it. Shape size & 7- external dail chemensters must be provided 8- Audio & visual alarm for high temperature must be fitted 9- Sufficient internal lighting sutmentically where door opens 11- Shape size & 9- Sufficient internal lighting sutmentically where door opens 11- Shape size in the same of 11- Shape size of the same of 11- Shape size of the same of 11- Shape size of the same of 11- Shape size of the same of 11- Shape size of the same of 11- Shape size of the same of 11- Shape size of the same of 11- Shape size of the same of 11- Shape size of the same of 11- Shape size of the same of 11- Shape siz		2- cabinet interior shall be made of heavy corrosion proof aluminum, floor made	e of heavy gauge anti	-					
5- Door shall be constructed of aluminum a shall have an external look with keys. Door handle can be 6 light weight adde to protect the achieve from vain a run to be fitted on top of it. Shape size 6 7- external dial thermometer must be provided		3- cabinet exterior shall be made of aluminum , coated with a white weather pro	oof coating to make it	-					
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13- (7 days recorder 8 9. M.REFGIGERATION SYSTEM									
S REFRICERATION SYSTEM Two independent refrigeration system shall be installed each being capable to maintain the required			helves shall be grid						
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Disparants 5 years		C) Electrical system							
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Printer RESON LQ - 2180	02-06-00962								
laser - printer 10 L	02-06-00963	PIIII or PIII with accessires and read - write CD - drive		60					
Display		- "							
D.P.S		laser - printer 10 L		14					
reglater power 10AMP reglater power 20AMP white board over head pros sidlater disk 3.5 laser - disk 02-06-00964 Intercom system central digital intercom system comprise of one master station with special facilities and 100 or 50 slave station, the system evakle each slave station to communicall with other slave station and with with the master station - installation the systems on siltes - one year earranty and two year maintenaes - complete sets of drawing and manuel and catalogues - special too kit for each system - training coerse 4 engineers for 3 weeks , on factory - spare parts for two years 200 central clock system contoins: a- master clock - b- single face slave clock - contral clock system contoins: a- master clock - b- single face slave clock - 5 - 5 - 5 - 5 - 5 - 5 - 5 - 5		page printer		5					
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Sidlater		white board		5					
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central clock system contoins:- a- master clock b- single face slave clock 100	00.06.000=			000					
a- master clock 1 b- single face slave clock 100	02-06-00965	-		200					
b- single face slave clock		-							
C- GOUDLE Tace Stave CLOCK 30									
		C- GOUDTE TACE STAVE CTOCK		30					

	d- special	clock for open	rating theater						8	
	c-time mac								2	
			ear maintenaes.	installati	ion complet set of ma	l l nuals and ca	talogies ar	l		
	one year waranty , two year maintenaes, installation complet set of manuals and catalogies and training coerse on factory for 3 engineers for 3 weeks							 		
02-06-00966		switchs and so		CIB IOI 3 V	WCCIEB					
02-00-00966	1-single switch 220V /up to 15A - B.5							27200	 	
	2-double switch 220V / up to 15 A - B.5							6560	 	
	3-frible switch 220V / up to 15 A - B.5							13120	 	
	4-four way switch 220V / up to 15 A - B.5							2400	 	
								1000	 	
		5- mercury switch 220V / up to 15 A - B.5			127 D.G				31420	
	6- electrecal out let 220220V / up to 13 A - B.5							16900		
00.06.0006	7- electrecal out let 220220V / up to 15 A - B.5			13A - B.S				16900	 	
02-06-00967	over loads			** 7.						
	NO. of poles	NO. of phaes	current A	Voltage	Qty					
	3P	3Q	0 - 35	220V	440					
	3P	3Q	5 40	220V	320					
	3P	3Q	3 60	380V	860					
	3P	3Q	80-200	380V	80					
	3P	3Q	30 - 90	380V	200					
	3P	3Q	20 - 80	380V	1000					
	3P	3Q	2 15	380V	320					
	3P	3Q	200-500		180					
02-06-00968	contactors									
	NO. of poles	NO. of phaes	No. of auxiliang contact	Voltage of coil	Voltage	current A		Qty		
	10	3Q	(2no , 2nc	220V	400V	10	A	120		
	10	3Q	(2no , 2nc	220V	400V	16A		100		
	10	3Q	(2no , 2nc	220V	400V	20A		100		
	10	3Q	(2no , 2nc	220V	400V	25A		60		
	10	3Q	(2no , 2nc	220V	400V	30A		420		
	10	3Q	(2no , 2nc	220V	400V	40	A	290		
	10	3Q	(2no , 2nc	220V	400V	50	A	160		
	10	3Q	(2no , 2nc	220V	400V	60	A	440		
	10	3Q	(2no , 2nc	220V	400V	80	A	240		
	10	3Q	(2no , 2nc	220V	400V	100)A	258		
	10	3Q	(2no , 2nc	220V	400V	250)A	100		
	10	3Q	(2no , 2nc	220V	400V	400)A	15		
	10	30	(2no , 2nc	220V	400V	100	0A	40		