	Electric su	<u>omersible</u> darn	ng sewag	e pump w	ater cooled motor	
Code	Capacity M3/MIN	Head M	Speed R.P.M	Power KW	Volt V	Qty.
02-06-00001	0.15-0.1	0.365015-0.4	3000	1.5	220 or 380V 50 HZ	
02-06-00002	1	10	3000	3.7	220 or 380V 50 HZ	
02-06-00003	0.5	15	3000	3.7	220 or 380V 50 HZ	
2-06-00004	1	22	3000	7.5	220 or 380V 50 HZ	
02-06-00005	complet wit cap: 20 ton inside temp 380 v. , 3 p	: 18 C bH , 50HZ , gas F	R22	y duct to th	e building.	3000
02-06-00006	Cap: 100 T Ambient Te Water out le Water in let Compress t Coil materie Fan type: F Evaporator	emp. 60C et Temp 12 C temp 6 C type semi hermet el : Copper tubes Propeller : Sheila and tube -12 or R-22	ic with eleme	ent fins		300
02-06-00007	Cap: 200 T Ambient Te Water out le Water in let Compress t Coil materie Fan type: F	emp. 60C et Temp 12 C temp 6 C type semi hermet el: Copper tubes Propeller : Shell and tubs -22 or R12	ic	ent fins		300
02-06-00008		t: Window type a 24000 BTU HZ , 3PH	air-conditi	on with he	ater	25000
02-06-00009	Equipment Cap : 2 Tor GSA R-22	Split Unit with	heater			10000
02-06-00010	600x14	High Quality				4000
02-06-00011	650x14	High Quality				5000
02-06-00012	700x15	High Quality				6000
02-06-00013	750x16	High Quality				5000
02-06-00014	205x16	High Quality				6000
02-06-00015	650x16	High Quality				2000
02-06-00016	1200x20	High Quality				4000
02-06-00017	1100x20	High Quality				4000
02-06-00018	1200x24	High Quality				1200
02-06-00019	1000x20	High Quality				800
	Acid batterie					
02-06-00020	45Amp x12	•	Quality			150
02-06-00021	60x12		h Quality			1800
02-06-00022	75x12		h Quality			300
02-06-00023	90x12	•	h Quality			800
02-06-00024	110x12		h Quality			300
02-06-00025	130x12		h Quality			1000
02-06-00026	180x12		n Quality			800
02-06-00027	1- internal t conditions : Summer : D	DBT 50 C VBT25C	•		e following ambient	1000

	2 Davida compressor units for additional activity of the same of t	
	2- Double compressor units for additional safety work with ferine R 12 or R 22	
	3-inside and outside materil: stinless steel	
	4-audible/ visual and extenai 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	100
	Air compressor complete (compressor + motor) with out tank will be	
	suitable to be initialed in the tank of the old model with this information .	
	Air compressor :	
	Type LE7 ATLAS COPCO	
	S.N : AML 107283 Max working pre bar (2)(10)	
	Max speed R.P.M 1800 , made in sweeden 1983	
	Motor:	
	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	
02 00 00020	Capacity:150 ton	50
	200 ton	50
	100 ton	50
	50 ton	50
	Water temp. 38/ 30 C'	
	Complete cooling tower must be separate motor for each blower and will	
	work in high	
	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	500
	Walk in freezers to preserve corpses at internal temperature ranging from	
	(+5 deg.) to (-30 deg.)At the following ambient conditions: summer: DBT	
	50 Deg.	
	WBT 25 deg.C Winter: DBT 1 deq.C	
	Willer: DBT 1 deg.C WBT -3 deg.C	
	Internal volume of the store: 3x4x3 M3	
	Required quantity: freezing stores	
	A) Construction :	
	1- Freezers shall be shipped in knock- down sections easy to re- erect	
	1.	
	Cabinet interior shall be made of heavy corrosion proof aluminum, floor made of heavy gauge anti- slip aluminum	
	2. Cobject outgier shall be made of all minutes and a state of the sta	
	Cabinet exterior shall be made of aluminum, coated with a white weather proof coating to make it suitable for out- door installation	
	4- Insulation shall be sufficient to maintain the specified internal temperature in the specified ambient conditions but shall be not less than	

- 5- Door shall be constructed of aluminum and shall have an external lock with keys. Door handle can be operated from inside and outside. Low voltage heater wire strip with electrical control shall be provided. A pushbutton shall be fitted inside to sound an alarm in case of a person is trapped inside
- 6- Light- weight shade to protect the cabinet from rain and sun to be fitted on top of it .shape , size and material of shade shall be suggested by the tenterer
- 7- External dial thermometer must be provided
- 8- Audio and visual alarm for high temperature must be fitted
- 9- Sufficient internal lighting automatically switches on when door opens
- 10- Air curtain by the door operates automatically when door opens
- 11- The stores shall be equipped with hangers that supports six removable trays which carry the human corpses, these trays shall be positioned on both sides of the stores three at each side . the under must tray shall be positioned within 15 cm from the floor with 75cm distance between the trays the tray dimension shall be 2m length, 75cm width B) REFRIGERATION SYSTEM

Two independent refrigeration systems shall be installed, each being capable to maintain the required internal temperature at the specified ambient conditions

An automatic alternator clock timer shall be furnished to automatically reverse the sequence of operation of the two systems to assure even wear. And if one system be unable for any reason to maintain the required temperature the second system shall automatically cut-in. Visual indication of the operation and faults of the system shall be shown on the control panel. Capacity and type of compressors used shall be mentioned in the offer. Ferine R12 or R502 used.

The entire system shall utilize heavy-duty refrigeration copper tubing, no aluminum or steel tubing to be used. Evaporator fins shall be anticorrosion type. Automatic electrical defrosts with pipes for drain water must be provided.

C). ELECTRICAL SYSTEM

System shall operate from single - phase, 220V, 50 HZ supply or from three- phase, 4 wire, 380V.

D). SPARE PARTS

An itemized and priced spare parts list sufficient for five years repair and maintenance of the equipment shall be submitted with the offer. The price shall be C & F Baghdad and the spares shall be shipped with the cold stores. Among other things, the list shall include the following items:

No. Description 1- compressor

- 2- Evaporator motor fan
- 3- Blades for evaporator
- 4- condenser motor fan
- 5- Blades for condenser fan
- 6- Thermometer
- 7- Thermostat & alarm thermostat
- 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
- 18- Expansion valve
- 19- filter drier
- 20- Fuses of different writings
- 21- solenoid valve

22- alarm horn 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 years starting from the date of putting them in operation. All equipment shall be tested and outstanding technical problems shall be discussed & settled in the firm prior to the shipment of the equipment & in the presence of our engineer, tendered shall pay for the return air tickets of our engineer & bear all costs of his stay with the firm including full board & loading for aperiodof tow weeks F). TRAINING Tendered shall train two persons on the repair & maintenance of the equipment, each person for aneroid of one month in his firm tendered shall bear all costs including return air tickets full board & lodging and any other expenses. G). INSTALLATION Tendered shall make complete installation of all freezers except civil works such as base. Tendered shall supply all materials necessary for the complete installation. Any offer not including complete installation will be rejected. **NOTE** Load calculations & photos of freezing stores shall be sent with the offer 02-06-00031 Equipment: TRANSFORMER 2 220 V - 97 V 02-06-00032 Equipment : Vegetable and fruit cold stor 1000 Cold store for the purpose Noose walk in cold stores temperature raining from (-5 c) to (+15 c) at the flowing ambient conditions: 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, floor made of heavy gauge anti – slip aluminum 3- cabinet exterior shall be made of aluminum, coated with a white weather proof coating to make it suitable for out-door installation 4-In sultan shall be sufficient to maintain the specified internal temperature in the specified ambient condition but shall be not less than 10 cm of polyurethane 5- Door shall be constructed of aluminum & shall have an external lock with keys. Door handle can be operated from inside & outside. Low voltage heater wire strip with electrical control shall be provided. Apishbutton shall be fitted inside to sound an alarm in case of person is trapped 6- light- weight shade to protect the cabinet from rain & sun to be fitted on top of it. Shape size & material of shade shall be suggested by the 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 opens 10- air curtain by the door operates automatically when door opens 11- Shelves shall be made of strong galvanized steel positioned on all sides shelves shall be grid type. B) .REFRIGERATION SYSTEM

Two independent refrigeration system shall be installed each being capable to maintain the required internal temp. at the specified ambient conditions an automatic alternator clock timer shall be furnished to automatically reverse the sequence of operation of the two systems to assure even wear , and if one system be unable for any reason to maintain the required temp. the second system shall automatically cut- in . Visual indication of the operation & faults of the system shall be shown on the control panel. Capacity &type of compressor used shall be mentioned in the offer . the entire system shall utilize heavy duty refrigeration copper tubing , no aluminitium or steel tubing to be used . evaporator fins shall be anticorrosion type . automatic electrical defrost with pipes for drain water must provided .use R12 or R502

C) Electrical system

System shall operate from single – phase , 220V, 50 HZ, supply or from 3 pH , 4 wire , 380 V

D) Spar parts

An itemized and priced spar parts list sufficient for fife years repair & maintenance of the equipment shall be submitted with the offer . the price shall be C&F Baghdad and the spares shall be shipped with the cold stores . among other things , the list shall including the following items.

No. Description

- 1- compressor
- 2- Evaporator motor fan
- 3- Blades for evaporator fan
- 4- condenser motor fan
- 5- Blades for condenser fan
- 6- Thermometer
- 7- Thermostat & alarm thermostat
- 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- Over load
- 15- expansion valve
- 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 starting from the date of putting them in operation . all equipment shall be tested & out standing technical problems shall be discussed & settled in the firm prior to the shipment of the equipment & in the presence of our engineer , tender shall pay for the return air tickets of our engineer & bear all costs of his stay of two weeks. All spare parts that will be used by the tendered during these two years shall be on the account of the tendered.

F) Training :-

Tendered shall train two person on the repair and maintenance of the equipment for a period of one month in this firm. Tendered shall bear all costs in clouding air tickets.

G) Installation

Tendered shall make complete installation of all cold stores except civil works such as concrete installation shall be supplied by tendered. Any offer not including complete installation will be rejected>
Notes:-

	3- Medicines shall be brought in stores at around 38OC.	
	2-Quantity of store medicines is not less than 1500 Kg.	
02-06-00033	3-Load calculations shall be sent with the offer. Equipment : computer	7000
02 00 00000	Processor: pentium II 450 MHZ MMX compliant with year 2000 512 Kb	. 000
	cache	
	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 discettes	
	CD-RW: CD- writer 2X2X6X with 100 box containing blank CDs	
	Super disk: internal 120 MB imation atapi IDE inter face with(100)boxes of diskettes	
	UPS :400VA/250W Printers :	
	- DOT matrix : EPSON LQ 2170 arabic	
	- LaserJet : HP- 6L	
02-06-00034	- Inkjet (cooler): HP-DESKJET 1120C Equipment: Softeners	200
	Fully automatic softener and meter control	200
	- Control panel ,Brine tank, with its interconnecting pipe system and all its	
	additional accessories suitable for continuos soft water supply as	
	following: - 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 exchange	
	resin.	
	supply complete catalog and drawing electric mechanical spare part and mountenace operation catalog. - Training for 2 Engineers +2 Technician	
02-06-00035	Equipment : Softeners	200
	Fully automatic softener and meter control	
	 Control panel ,Brine tank, with its interconnecting pipe system and all its additional accessories suitable for continuos soft water supply as following: 	
	- Max flowe :-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 exchange resin.	
	- Recommended spare part for 5 year with complete quantity of exchange resin.	
	supply complete catalog and drawing electric mechanical spare part and mountenace operation catalog. - Training for 2 Engineers +2 Technician	
02-06-00036	Equipment : hospital lift complete	
	QTY As below	
	Site:-saddam Medical city general hospital	

02-06-00039 High tension switch gear 1-aircircuit breaker 1600A AH-16B 2-aircircuit breaker 1600A AH-30C 3-batery 100V QSC-SOE 4-batery 24V AMH-SOE 5-printed circuit breaker AED-6A 6-printed circuit breaker D2-100 7-high VGE oil labricant 11KV 10000LT 02-06-00040 Paging system 250 1-Complot paging system compressing control station and 5 W transmitter maximum rang less than 1000 m and 100 radio receiver 2-the system should be either independent or interfacing with any type of exchange 3-installation on site for 6-system and training technicians of other sites during installation to install the other system 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 7- greenery for one year and one maintenance 02-06-00041 Equipment: Freezers Volume : 16 ft3 Temperature: from 00C to -300C. 220V ,50HZ, 1PH compressor : Tectumseh or Danffos frion use : R12 or R22 Dial thermometer outside the door have lock Inside wall for freezer Aluminum plate. Freezer has alarm system when temp. low or high 02-06-00042 Equipment: Vaccines and medicines refrigerator 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 Mobile sink capacity 220 liter dimension 800X600X500mm total high 650 02-06-00044 Mobile sink capacity 220 liter dimension 800X600X500mm total high 650 02-06-00044 Mobile sink capacity 220 liter dimension 800X600X500mm total high 650 02-06-00044			
Stainless steal doors with all parts need to replace existed lifts (erection and operating) for medical city? 2 - As above but 6 - Passengers 4 - Floor for Saddam General Hospital 4 - As above but 6 - Passengers 7 - Floor center open for Central Child Hospital 4 - As above but 6 - Passengers 7 - Floor center open for Central Child Hospital 5 - As above but 6 - Passengers 7 - Floor center open for Central Child Hospital 6 - Cargo lift 2 floors load 4000Kg side opening dons for Basra drug stores 7 - As above but 1400 Kg 7 - Floor for Saddam Teaching Hospital in Basra 8 - As above bedlift but 1800 Kg 2 - Floor for Tahreer Hospital and Basrah Fueral Hospital 10PCS 7 - As above bedlift but 1800 Kg 2 - Floor for Tahreer Hospital and Basrah Fueral Hospital 8 - As above bedlift but 1800 Kg 2 - Floor for Tahreer Hospital and Basrah Fueral Hospital 10PCS 10		1- hospital standard 24- Passengers Plaint hed, side open door 21 floor	
and operating) for medical city 2- As above but be dilft 4-Floor for Saddam General Hospital 3- As above but 6- Passengers 4- Floor for Saddam General Hospital 4- As above but 6- Passengers 7- Floor center open for Central Child Hospital 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 stores 7- As above but 1400 Kg 7-Floor for Saddam Teaching Hospital in Basra 8- As above bedilft but 1800 Kg 2- Floor for Tahreer Hospital in Basra 8- As above bedilft but 1800 Kg 2- Floor for Tahreer Hospital and Basrah Funeral Hospital 7- Fork Lift (2Ton) 1-DIESEL ENGIN 4 CYLINDER WATER COOLED 2-BATTRY 12V 3-NORNAL HYDROLIC GEAR 4-MAX HIGHT 3-SM 102-06-00033 1-Biscell Englin 4 CYLINDER WATER COOLED 2-BATTRY 12V 3-NORNAL HYDROLIC GEAR 4-MAX HIGHT 3-SM 102-06-00034 1-Biscell Englin 4-Bospital Store 1000 A H-168 2-aircricuit breaker 1600A AH-30C 3-batery 100V QSC-SOE 4-batery 24V AMH-SOE 5-printed circuit breaker 22-100 7-high VGE oil labricant 11KV 10000LT 10-00-00-00-00-00-00-00-00-00-00-00-00-0		· · · · · · · · · · · · · · · · · · ·	
2- As above but bed lift 4-Floor for Saddam General Hospital 4- As above but 6- Passengers 4- Floor for Saddam General Hospital 4- As above but 6- Passengers 7- Floor center open for Central Child Hospital 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 stores 7- As above but 1400 Kg 7-Floor for Saddam Teaching Hospital in Basra 8- As above bedlift but 1800 Kg 2- Floor for Tahreer Hospital and Basrah Funeral Hospital 10- Lift (2Ton) 1- DIESEL ENGIN 4 CYLINDER WATER COOLED 2-BATTRY 12V 3-NORNAL HYDROLIC GEAR 4-MAX HIGHT 3-5M 22-06-00038 Absorption chiller 550 TON 102-06-00039 High tension switch gear 1-aircircuit breaker 1800A AH-16B 2-aircircuit breaker 1800A AH-16B 2-aircircuit breaker 1800A AH-16B 3-batery 100V QSC-30E 4-batery 24V AMH-SOE 5-printed circuit breaker AED-6A 6-printed circuit breaker 2-100 7-high VGE oil labricant 11KV 10-000LT 10-000LT 10-000LT 10-0000LT 10-00000LT 10-0000LT 10-0000LT 10-0000LT 10-00000LT 10-000000LT 10-000000LT 10-000000LT 10-000000LT 10-00000000000000000000000000000000000			2PCS
3- As above but 6- Passengers 4- Floor for Saddam General Hospital 4- As above but 8- Passengers 7- Floor center open for Central Child Hospital 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 stores 7- As above but 1400 Kg 7-Floor for Saddam Teaching Hospital in Basra 8- As above bediff but 1800 Kg 2- Floor for Tahreer Hospital in Basra 9- As above bediff but 1800 Kg 2- Floor for Tahreer Hospital and Basrah Funeral Hospital. 10PCS		. •	
4- As above but 6- Passengers 7- Floor center open for Central Child Hospital 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 stores 7- As above but 1400 Kg 7-Floor for Saddam Teaching Hospital in Basra 8- As above bedilft but 1800 Kg 2- Floor for Tahreer Hospital and Basrah Funeral Hospital. 10-CS Tork Lift (2Tor) 1-DIESEL ENGIN 4 CYLINDER WATER COOLED 2-BATTRY 12V 3-NORMAL HYDROLIC GEAR 4-MAX HIGHT 3.5M 62-08-00033 1-Incruit breaker 1600A AH-16B 550 TON 62-08-00033 1-Incruit breaker 1600A AH-16B 2-aircircuit breaker 1600A AH-30C 3-batery 100V QSC-SOE 4-batery 24V AMIH-SOE 5-printed circuit breaker D2-100 7-1-Igh VGE oil labricant 11KV 7-1-Igh VGE oil barload have been dependent or interfacing with any type of exchange 3-installation on site for 6-system and training technicians of other sites during installation on install the other system 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 7-greenery for one year and one maintenance 8-pare parts for 2 years 9-complot sets of manuals installation and manta enamel 6-spare parts for 2 years 7-greenery for one year and one maintenance 8-pare parts for 2 years 9-complot sets of manuals installation and manta enamel 6-spare parts for 2 years 7-greenery for one year and one maintenance 9-pare parts for 2 years 9-complot sets of manuals installation and menta enamel 6-spare parts for 2 years 9-complot sets of manuals installation and menta enamel 6-spare parts for 2 years 9-complot sets of parts of the p		2- As above but bed lift 4-Floor for Saddam General Hospital	2005
Hospital 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 stores 7- As above but 1400 Kg 7-Floor for Saddam Teaching Hospital in Basra 8- As above bedlift but 1800 Kg 2- Floor for Tahreer Hospital in Basra 10-C2-06-00037 7- Fork Lift (27on) 10-DIESEL BNGIN 4 CYLINDER WATER COOLED 2-BATTRY 12V 3-NORMAL HYDROLIC GEAR 4-MAX HIGHT 3-5M 100-2-06-00038 100-06-00038 100-06-00039 11- High tension switch gear 1-aircircuit breaker 1600A AH-16B 2-aircircuit breaker 1600A AH-16B 2-aircircuit breaker 1600A AH-16B 3-batery 100V OSC-SOE 4-batery 24V AMH-SOE 5-printed circuit breaker AED-6A 6-printed circuit breaker AED-6A 6-printed circuit breaker AED-100 7-high VGE oil labricant 11KV 10000LT 100-06-00040 1-Complot paging system compressing control station and 5 W transmitter maximum rang less than 1000 m and 100 radio receiver 2-the system should be either independent or interfacing with any type of exchange 3-installation on site for 6-system and training technicians of other sites during installation to Install the other system 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 7- greenery for one year and one maintenance 100-06-00041 1- Complot sets of manuals installation and manta enamel 1- Separe parts for 2 years 1- greenery for one year and one maintenance 100-06-00041 1- Complot sets of manuals installation and manta enamel 1- Separe parts for 2 years 1- greenery for one year and one maintenance 100-06-00041 1- Cauting in the part of the service of the door have lock inside wall for freezer Aluminum plate. 1- Freezer has alarm system when temp. low or high 1- Cauting wall for freezer Aluminum plate. 1- Freezer has alarm system when temp. low or high 1- Cauting wall for freezer Aluminum plate. 1- Freezer has alarm system when temp. low or high 1- Cauting wall for freezer Aluminum plate. 1- Freezer has alarm system when temp. low or high 1- Cauting wall for fr		3- As above but 6- Passengers 4- Floor for Saddam General Hospital	4PCS
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 stores 7- As above but 1400 Kg 7-Floor for Saddam Teaching Hospital in Basra 8- As above bedlift but 1800 Kg 2- Floor for Tahreer Hospital and Basrah Funeral Hospital. 10PCS 20-06-00037 For Lift (ZTon) 1.DIESEL ENGIN 4 CYLINDER WATER COOLED 2.BATTRY 12V 3.NORMAL HYDROLIC GEAR 4.MAX HIGHT 3.5M 20-06-00038 Absorption chiller 550 TON 20-06-00039 High tension switch gear 1-aircircuit breaker 16000 A AH-16B 2-aircircuit breaker 16000 A AH-30C 3-batery 100V QSC-SOE 4-batery 24V AMH-SOE 5-printed circuit breaker D2-100 7-high VGE oil labricant 11KV 20-06-00040 Paging system 1-Complot paging system compressing control station and 5 W transmitter maximum rang less than 1000 m and 100 radio receiver 2-the system should be either independent or interfacing with any type of exchange 3-installation to install the other system 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 7-greenery for one year and one maintenance 20-06-00041 Equipment: Freezers Volume: 16 ft 3 Temperature: from 00C to -300C. 220V, 50H2, 1PH compressor: Tectumseh or Danffos frion use: R12 or R22 Dial thermometer outside the door have lock Inside wall for freezer Aluminum plate. Freezer has alarm system when temp, low or high 20-06-00042 Equipment: Vaccines and medicines refrigerator Volume: 16 ft 3 Temperature: from 00C to 300C. 220V, 50H2, 1PH compressor: Techumsuh or Danffos frion use: R12 or R22 Dial thermometer outside the door have lock Inside wall for freezer Aluminum plate. Freezer has alarm system when temp, low or high 20-06-00042 Equipment: Stach and medicines refrigerator Volume: 16 ft 3 Temperature: from 00C to 300C. 220V, 50H2, 1PH compressor: Techumsuh or Danffos frion use: R12 or R22 Dial thermometer outside the door have lock Inside wall for freezer Aluminum plate. Freezer has alarm system when temp, low or high Equipment		4- As above but 6- Passengers 7- Floor center open for Central Child	
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- 1. The sub-contractor shall provide install, test, and commission one no. packaged steam boiler and associated equipment.
- 2. The boiler shall be rated capacity of 5000 kg/h with a working pressure of 8-10 bar. Test pressure must be rated 1.5 times working pressure.
- 3. The packaged boiler shall be manufactured in accordance with either the relevant TRD/DIN (German code) or British standards.
- 4. The packaged boiler shall be supplied with matched ,forced draught pressure jet burner of high/low flame 2-stage operation, suitable for burning dual fuel 35 second redwood no. 1 at 38 c ,light fuel oil and groping butane and heavy oil .
- 5. The Boiler burner shall be fully automatic in operation complete with all necessary controls for oil and air supply, flame failure ,ignition ,pre and post purge periods etc. all pre wired to the sensors and boiler control/indication panel.
- 6. The boiler shall be high efficiency 3-parse Ir. reversed flow type with pressurized combustion chamber.
- 7. Boiler shall be fully pressure tested at the factory and 1 copy of the manufacturers test certificates (approved by neutral test instate) shall be provided.
- 8. Flue connection shall be at the rear of the boiler.
- 9. The packaged boiler shall have duty and stand by feed water pumps with associated automatic controls. pumps shall be of the multistage-centrifugal type.
- 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 bar
 - 3. pressure gauge.
 - 4. 2-water level gauge.
 - 5. feed water pressure gauge.
 - 6. Burner control sensors.
 - 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.
- 11. The boiler shall have its own control/indication panel completely premiered with all necessary functions for a central and automatic supervision and control of the boiler unit. The panel shall incorporate all required facilities for correct monitoring and control. All necessary control lamps, contractors, switches, fuses, lock-out lamps etc. shall be incorporated together with "hours run" meter.
- B-BOILER FLUE GAS DUCTING
- The sub-Contactor shall supply. install and commission flue gas ducting (chimney) terminating in a suitable clown above roof level. Height (above floor level) 5m.
- 2. The "nominally" horizontal flue gas ducting shall be infect be in stalled "to fall ",rising slightly ,towards the main vertical chimneys.
- 3. cleaning access doors shall be provided at the ends of horizontal ducting together with combined pressure release/cleaning door at the base of vertical flue.
- 4. A condenser drain valve shall be provided from the base of vertical flue ,located at low level, complete with hose connection.
- C. BOILER FEED WATER + CONDENSATE TANK INCLUDE. CHEM. DOSING
- The sub-contractor shall supply ,in stall ,test ,and commission a feed water tank at high level in the plant room supplied as a complete package.

- The tank shall be constructed of sheet steel with welded joints and will be supplied complete with all necessary channel iron wall and floor supports thickness 5mm.
- 3. The tank shall have a minimum capacity of 3000 liter's, complete with following features and fittings etc:
- 1. 500mm bolted access manhole
- 2. Glass water level gauge.
- 3. water level control electrodes and associated solenoid valve for make-up water.
- 4. Sprague pipes for condense return below water level.
- 5. spray pipes for direct steam injection below water level for preheating feed water at boiler start-up, complete with thermostat icily control valve.
- 6. vent pipe.
- 7. all necessary connection.
- 8. 50 mm thick rigid foil backed fibber glass insulation of 64 kg/m3 density finished in 24 swag aluminum sheeting.
- 4. The tank shall also have provision for being chemically dosed by Adonis set.
- 5. The dosing set shall consist of plastic mixing drum with an adjustable rate dosing pump suitable for dosing oxygen scavengers, as recommended by the boiler manufacture or other equal and approved chemical supply suitable for 5 tons of steam supply must be included.
- 6. The chemical dosing pump set shall be supplied by the boiler manufacture or equal approved.
- D. BOILER BLOW DOWN TANK
- 1. The sub-contractor shall supply ,install, test and commission a boiler blow down tank.
- 2. The tank shall have a capacity of Hrs supplied as a complete.
- 3. The tank shall be welded steel construction complete with mounting legs.
- 4. The tank shall be fitted with an automatic condense aftercare complete with non. return valve ,thermostat and solenoid valve strainer, and globe valve all mounted on the untreated cold water supply to the unit.
- 5. The after cooler and accessories shall also be supplied by the tank manufacturer.
- 6. The blow down tank shall be complete with pipe.
- E. BOILER BLOWDOWN SYSTEM
- 1. The boiler shall have its own automatic system to provide for periodic blow down .
- This shall consist of an electrical activated blow down valve which shall operate under the dictates of timer unit to provide a time controlled cycle as necessary.
- 3. The timer/control unit shall provide blow down for Emmanuelle adjustable pre-set period at desired intervals which will, again be variable.
- 4. The boiler blow down system shall be as manufacture boiler manufacturer or equal and approved, and shall be supplied as package for the boiler.
- F. WATER SOFTENER PLANT
- 1. The water softener shall be of the duel type in order to provide feed water for 24 hours/day continuously (No death-time due to regeneration).
- 2. The water softener must be supplied complete with:
 - booster pump(inlet pressure 0.5 bar).
 - salt tank(brine tank)
 - 2water softener colors complete with control solenoid valves
 - filter(strainer)
 - contact water meter compel. with water softener control unit
 - all armatures
- 3. The water softener must have capacity at 80-100 litter/h
- 4. water treatment
- water specification:
- -total water hardness caco3 150 400

-calcium	ca	40	120	1 1
-chloride	c1	10	70	
-sulfate	so4	40	120	
-pH-valve		6.8		
-Fe	caco3	0 110	0.24 160	
-total alkalinity G. Heat exchanger (ho			160	
,		. ,	ete with thermal insulation:	
-capacity: 450.000 k		, compic	we will thomas modules.	
-primary : saturated		oar		
-secondary: water 15-	60 c0			
-complete with asset of		,		
H. Heat exchanger (ho				
with U-copper tubes (ete with insulation:	
	1.100.000 aturated s		hor	
-primary . s	water 15		o Dai	
complete with a set of				
I. spare parts for 5 year			set of fire tube	
J. Fuel storage tanks		p		
- content 10.000 Lt.				
- wall thickness 5 mm				
with tar-coating includi				
connections and contr		age tanl	C :	
- 1 filling 1 ½" incl. - 1 draining 1 1/2" ii				
- 1 draining 1 1/2 ii	iciude			
- 1 supply and return				
- 1 drain valve 1 1/2" ir	nclude cor	nection		
- 1 supply valve				
- 1 manhole 400				
- 1 pneumatic fuel gau	ge			
- 1 measuring rod				
			er accessories) 1 Electro valve	
		•	consisting of:	
and maintenance	ectro vaive	e ,air vei	nt flange and for other type of fu	el
	and diag	ram con	plete in English with all drawing	
			mechanical	
M. Training		,		
3 engineer and 3 techr				
EQUIPMENT : STEAM	/I BOILER	≀ FOR W	VASHING (0.6 TON/Hr)	500
Nos. Fuily Automatic N	/lulti-Pass	Steam	boilers with leotrical and	
			n Auxiliaries According to the	
	Ū	ılations 1	for steam boiler under the	
following specifications				
A. Out put capacity 60 B. Working pressure (6)	-			
•	,	rh and d	as (butane .propane) and heavy	,
oil	2 monare	iii ana g	as (butane spropane) and neavy	
The following item mus	st be inclu	ided		
1.Automatic blow down	n .contorte	ed by tin	ner	
			f one meter cube with mechanic	al
float ,water level indica	itor ,valve	s. etc,		
3. Daily oil tank sand p	lastid with	n inner a	and outer anticorrosion painting	
,capacity of lion liters of	complete v	with leve	l indicator filling holes and	
suitable base				
·	trainer, ho	ose of 1/	2 outlet diameter and accessorie	es
for other type of fuel				
5.Suitable chimney 5 r	neter vert	icai heig	nt	
•			parts list sufficient for 5 years an	d
maintenance including	∠ sets int	ernal pi	pes for each boiler	
			nts working on(0.5 bar) domestic	
	oly water 8	3 with ze	ero degree hardness complete	
	01004		antle and fittings required to	
with all flexible pipes , washable sand and cla			ent's and fittings required and	

02-06-00046

ı	1	1
	O Test sortificate for each bailer sublimed by a reputable enesisting firm	
	8.Test certificate for each boiler sublimed by a reputable specialized firm electricity: 4 lines, 3 phase 380/220 voles, 50 HZ	
	water supply: 0.5 bar domestic water pressure	
	Analysis:	
	-Total hardness as CAE 0.3 400mg /I	
	-Calcium as ca 120mg/l	
	-Chloride as CL 70MG/L	
	-SULFATE AS SO 4 120MG/L	
	-pH 7.6	
	-Iron as Fe 0.24 mg/l -Total alkalinity as cacao 3 160mg/l	
	- Total alkalifity as cacao 3	
	P.Rcco mounded spare part list for 5 years with complete set fine tube	
	10. Supply all electrical and mechanical drawing and maintenance catalog and spare part catalog complete	
	11.Training for 3 engineers and 3 technician	
02-06-00047	EQUIPMENT : HOT WATER BOILER (1 TON/Hr)	500
	roting : 760 000 kcal/hr (879 kw)	
	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 fittings, valves	
	with	
	1) 10000 It 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 02-06-00050	700X 15 750X 16	1600 5000
02-06-00050	1200X 20	3800
02-06-00051	1200X 24	1600
02-06-00053	3007436/007	126
02-06-00054	3007436/004	126
02-06-00055	2003087/001	60
02-06-00056	2003087/002	60
00 00 000	BATTERY	0000
02-06-00057	60 AMP	6000
02-06-00058 02-06-00059	90 AMP 135 AMP	1000 1700
02-06-00059	135 AMP 540 AMP	400
02-06-00061	530 AMP	70
02-06-00062	30	700
02-06-00063	200	800
	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	
	Steam heated boiling pan adjustable boil dimension approx. 1X1x1 m	
	capacity 200liter materials inner lining of acid poof s/s accessories mixer	
02-06-00064	unit for hot and cold water strainers and removable baskets	200
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

RELATED ACTIVITIES PRIOR TO IT, SUCH AS TENDERS, CONTRACTS, ETC, 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). 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

10- ORGALE DATA BASE LICEINCE FOR 16 USER ON EACH SERVER

11-UNIX OPERATING SYSTEM

ANY SYSTEM WITH ABOVE SPECS WILL BE ACCEPTABLE.

THE MACHINES MUST BE FROM BRAND SUPPLIERS

B-PC QUANTITY 130 UNITS

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

02-06-00066

Special Equipment for directorate of protection & improvement environment

Equipment:-Note book computer-

-12.1 Active matrix display

200 MMX Intel Pentium processor

-512 Pipelined burst cache

- 32 MB EDO RAM

50

I	2CP HDD (9mg)	I
	-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	
)/charger	
	Mobile care adapter	
	- Arabic windows 95 + MS plus! + MS office Professional with book shelf	
	for windows 95, including original CD 'S & manuals	
	Deluxe carrying case	
	- Hp Laser jet 6P printer with 10MB Memory + 10 extra toners	30
	Multimedia projector with the following minimum specifications	30
	- 800 x600 SVGA	
	Power zoom focus - 500 ANSI Lumens	
	video capable	
	Wireless PC mouse	
	recommended spare parts including Extra bulb	
	PUS, APC back -UPS pro 1250	30
	Video camera with all accessories (VHS)	250
	Television	250
	Video with all accessories	250
	Trans code	250
	Recorder with all accessories	250
	Photo camera	250
	Over head projector	250
00.00.00007	Slide projector with accessories	250
02-06-00067	MANUAL HYDROLIC JACK TYPE TROLLY JACK	500
	CAPACITY: 1TON 0.250TON	
00 00 0000	MANUAL MECHAMICAL JACK (0.250TON)WITH SPARE PARTS	500
02-06-00068	FOR TWO YEARS TYPE TROLLY JACK	500
	CAPACITY: 1TON 0.250TON	
	CALACITI: ITON 0.23010N	
	Passengers intercity staff bus 20 to 30 passengers, automatic doors	
	,diesel engine,air condtioned,apholestered chairs stainless steele	
02.00.0000	fram,sliding glass windows with curtains,rubber mat floor, tinted	5000
02-06-00069	windshield , stereo radio-recorder,ceiling hanging grips,	5000
	Equipment: kitchen equipment Site:saddam medical city	
	Site.saddain medical city	
	Electric boiling pan, 3PH, 380 V, 50 HZ, and 20 KW, dimension: approx.	
00 00 00070	1X1X1 m , capacity : 100liter , material inner lining of acid proof S/S, outer	050
02-06-00070	casing and lid of S/S with foundation frame	250
	Electric boiling pan, 3PH, 380 V, 50 HZ, 30 KW, dimension approx.	
00.00.00074	1.25X1X1 m, capacity: 200liter, material inner lining of acid proof S/S,	050
02-06-00071	outer casing and lid of S/S with foundation frame	250
	Deep fat fryer – floor model , 3 phase , 380 V ,11.2 KW , dimension :	
02.00.000	600X600X900 mm, capacity :oil volume ,2X15 liter, material : top surface	050
02-06-00072	, well heating elements and sides of S/S , with 2 baskets	250
	Deep fat fryer – floor model , 3 phase , 380 V ,11.2 KW , dimension :	
	600X600X900 mm, capacity :oil volume ,2X15 liter, material : top surface	
02-06-00073	, well heating elements and sides of S/S , with 2 baskets	250
	Potato peeler mounted on astounds, 3 pH, .5 KW dimensions approx.	
	500X750X 1000mm capacity approx. 28 I Bs /load materials stand of cast	
02-06-00074	iron cylinder of aluminum	250

	T	
	Meat bond saw , 3 pH , 1.5 HP dimension approx. 520 X600X1500mm	
	capacity work table 520X 660mm table travel 300mm ,blade speed	
02-06-00075	22m/sec s/s table	250
	Vegetable mill , 3 pH 0.75 KW or 1 pH equivalent dimensions approx.	
	750X300X500mm capacity 5-10 kg /min material machine casing	
02-06-00076	polyurethane and acetyl with all accessories	250
	Food outtor 2nd 200 V 5047 dimensions approx 750 V600V500mm	
	Food cutter 3pH 380 V 50HZ dimensions approx. 750 X600X500mm capacity volume of bowl 11liter speed of bowel 16/33 rpm speed of knife	
	1400 /2800 rpm material bond of s/s cover and stand of elect of aluminum	
02-06-00077	with all accessories knifes s/s spanners	250
	· ·	
	Heavy duty meat miner 380 V 50HZ 1.5 KW capacity approx. kg/hour	
02-06-00078	300, diameter of rotating knives 82 mm dimension approx. 400X470X 500	250
	Universal kitchen machine 1 pH dimension space required	
02-06-00079	370X270X500mm material casing of light alloy accessories mixing attachment 20 liter bowel capacity meat miner with 3.	250
02-06-00079	attachment 20 liter bower capacity meat milier with 5,	250
	4 ½ , 13mm cutting plates and one four bled knife mashing machine	
	Steam heated boiling pan adjustable boil dimension approx. 1X1x1 m	
	capacity 200liter materials inner lining of acid poof s/s accessories mixer	
02-06-00080	unit for hot and cold water strainers and removable baskets	250
02-06-00081	Equipment : Absorption chiller	100
	Site/saddam Medical city	
	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 O): -12.5 - 7	
	flow (L/S) :- 149	
	tube velocity (M/S) :- 1.79	
	pass no. :- 2	
	- Absorber :	
	model 16 JE 707	
	in temp .(C 0) :- 29.4	
	flow (L/S) :- 240	
	tube velocity (M/S): 1.87	
	pass no. : 2	
	con. & gen.	
	3/4 " O.D condenser tubes are plain 22BWG copper	
	generator tubes are plain 22BWG copper generator tubes are 19 BWG Ca- Ni alloy 90-10	
	- con .	
	model 16 JE 707	
	out temp. (C0) :- 38	
	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	
02-06-00082	Equipment : Centrifugal electrical chiller	100
	Site/saddam Medical city	
	Replacement to 17FA carrier	
	Capacity: 1000TR nominal.	
	Compressor : Hermetic motor - compressor	
	out put- 1000HP Volt- 380 V , 3PH, 50 HZ	
	full automatic load control	
	full protection .	
	Evaporator: model 17 FA ZZ	
I		

I	in- out temp. (Co): 7- 4.4	
	flow -(L/S) : 306	
	tube velocity (M/S): 2.5	
	pass no.: 1	
	condenser: model FAZZ	
	in out temp. (Co): 29.4-35.5	
	flow (L/S) : 170.3	
	tube velocity (M/S) : 2.6	
	pass no. : 2	
	tubes -tube length (m): ZZBWG - 3.7	
02-06-00083	Equipment : Centrifugal electric chiller	100
	Site/saddam Medical city	
	Replacement to 17 DA carrier	
	capacity: 3000 TR nominal	
	Motor : out put : 2240 KW - 3000 HP volt : 11000V , 3PH	
	RPM : 1488	
	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	100
	Site/saddam Medical city	
	pneumatic control	
	motor : 30 HP . 380 V , 3 pH , 50 HZ, 2300 L/min	
	max. discharge pressure : 20 bar	
00.00.0005	operating pressure : 12 bar	400
02-06-00085	Equipment : air compressor with motor	100
02-06-00085	Equipment : air compressor with motor Site/saddam Medical city	100
02-06-00085	Equipment : air compressor with motor	100
02-06-00085	Equipment : air compressor with motor Site/saddam Medical city diesel starting	100
02-06-00085	Equipment: air compressor with motor Site/saddam Medical city diesel starting motor: 2.6 KW, 3PH, 380V, 50HZ, 1500 rpm 0.065 m3/min 2.3 CFM	100
	Equipment: air compressor with motor Site/saddam Medical city diesel starting motor: 2.6 KW, 3PH, 380V, 50HZ, 1500 rpm 0.065 m3/min 2.3 CFM max working pressure: 3200 PSI,	
02-06-00085	Equipment: air compressor with motor Site/saddam Medical city diesel starting motor: 2.6 KW, 3PH, 380V, 50HZ, 1500 rpm 0.065 m3/min 2.3 CFM	1000
	Equipment: air compressor with motor Site/saddam Medical city diesel starting motor: 2.6 KW, 3PH, 380V, 50HZ, 1500 rpm 0.065 m3/min 2.3 CFM max working pressure: 3200 PSI,	
	Equipment: air compressor with motor Site/saddam Medical city diesel starting motor: 2.6 KW, 3PH, 380V, 50HZ, 1500 rpm 0.065 m3/min 2.3 CFM max working pressure: 3200 PSI,	
	Equipment : air compressor with motor Site/saddam Medical city diesel starting motor : 2.6 KW , 3PH, 380V, 50HZ, 1500 rpm 0.065 m3/min 2.3 CFM max working pressure: 3200 PSI, Equipment : Incinerator	
	Equipment : air compressor with motor Site/saddam Medical city diesel starting motor : 2.6 KW , 3PH, 380V, 50HZ, 1500 rpm 0.065 m3/min 2.3 CFM max working pressure: 3200 PSI, Equipment : Incinerator pyloric incinerators without grate to ensure complete combustion to	
	Equipment: air compressor with motor Site/saddam Medical city diesel starting motor: 2.6 KW, 3PH, 380V, 50HZ, 1500 rpm 0.065 m3/min 2.3 CFM max working pressure: 3200 PSI, Equipment: Incinerator pyloric incinerators without grate to ensure complete combustion to incinerator general hospital waste including paper, wrapping material, plastics, animal and vegetable waste and pathological waste. Incinerators must be capable to receive the above waste without separating	
	Equipment: air compressor with motor Site/saddam Medical city diesel starting motor: 2.6 KW, 3PH, 380V, 50HZ, 1500 rpm 0.065 m3/min 2.3 CFM max working pressure: 3200 PSI, Equipment: Incinerator pyloric incinerators without grate to ensure complete combustion to incinerator general hospital waste including paper, wrapping material, plastics, animal and vegetable waste and pathological waste. Incinerators must be capable to receive the above waste without separating 100 mg/nm3.	
	Equipment: air compressor with motor Site/saddam Medical city diesel starting motor: 2.6 KW, 3PH, 380V, 50HZ, 1500 rpm 0.065 m3/min 2.3 CFM max working pressure: 3200 PSI, Equipment: Incinerator pyloric incinerators without grate to ensure complete combustion to incinerator general hospital waste including paper, wrapping material, plastics, animal and vegetable waste and pathological waste. Incinerators must be capable to receive the above waste without separating 100 mg/nm3. content of CO: max. 0.002 %	
	Equipment: air compressor with motor Site/saddam Medical city diesel starting motor: 2.6 KW, 3PH, 380V, 50HZ, 1500 rpm 0.065 m3/min 2.3 CFM max working pressure: 3200 PSI, Equipment: Incinerator pyloric incinerators without grate to ensure complete combustion to incinerator general hospital waste including paper, wrapping material, plastics, animal and vegetable waste and pathological waste. Incinerators must be capable to receive the above waste without separating 100 mg/nm3.	
	Equipment: air compressor with motor Site/saddam Medical city diesel starting motor: 2.6 KW, 3PH, 380V, 50HZ, 1500 rpm 0.065 m3/min 2.3 CFM max working pressure: 3200 PSI, Equipment: Incinerator pyloric incinerators without grate to ensure complete combustion to incinerator general hospital waste including paper, wrapping material, plastics, animal and vegetable waste and pathological waste. Incinerators must be capable to receive the above waste without separating 100 mg/nm3. content of CO: max. 0.002 %	
	Equipment: air compressor with motor Site/saddam Medical city diesel starting motor: 2.6 KW, 3PH, 380V, 50HZ, 1500 rpm 0.065 m3/min 2.3 CFM max working pressure: 3200 PSI, Equipment: Incinerator pyloric incinerators without grate to ensure complete combustion to incinerator general hospital waste including paper, wrapping material, plastics, animal and vegetable waste and pathological waste. Incinerators must be capable to receive the above waste without separating 100 mg/nm3. content of CO: max. 0.002 % visibility of flue gases: max. 1 ring element	
	Equipment: air compressor with motor Site/saddam Medical city diesel starting motor: 2.6 KW, 3PH, 380V, 50HZ, 1500 rpm 0.065 m3/min 2.3 CFM max working pressure: 3200 PSI, Equipment: Incinerator pyloric incinerators without grate to ensure complete combustion to incinerator general hospital waste including paper, wrapping material, plastics, animal and vegetable waste and pathological waste. Incinerators must be capable to receive the above waste without separating 100 mg/nm3. content of CO: max. 0.002 % visibility of flue gases: max. 1 ring element the incineration must not produce any smell (the post combustion temp.	
	Equipment: air compressor with motor Site/saddam Medical city diesel starting motor: 2.6 KW, 3PH, 380V, 50HZ, 1500 rpm 0.065 m3/min 2.3 CFM max working pressure: 3200 PSI, Equipment: Incinerator pyloric incinerators without grate to ensure complete combustion to incinerator general hospital waste including paper, wrapping material, plastics, animal and vegetable waste and pathological waste. Incinerators must be capable to receive the above waste without separating 100 mg/nm3. content of CO: max. 0.002 % visibility of flue gases: max. 1 ring element the incineration must not produce any smell (the post combustion temp. must be above 800 Co). volume of ash: max. 3% of initial volume	
	Equipment: air compressor with motor Site/saddam Medical city diesel starting motor: 2.6 KW, 3PH, 380V, 50HZ, 1500 rpm 0.065 m3/min 2.3 CFM max working pressure: 3200 PSI, Equipment: Incinerator pyloric incinerators without grate to ensure complete combustion to incinerator general hospital waste including paper, wrapping material, plastics, animal and vegetable waste and pathological waste. Incinerators must be capable to receive the above waste without separating 100 mg/nm3. content of CO: max. 0.002 % visibility of flue gases: max. 1 ring element the incineration must not produce any smell (the post combustion temp. must be above 800 Co). volume of ash: max. 3% of initial volume weight of ash: max. 12% of initial	
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manual feeding through special feeding door with temp. lock in order to protect from accident .incinerator must be without grate in order to avoid liquid waste to fall into the ash container without being incinerated . incinerator must be equipped with primary and one secondary (pilot) burner . the fuel consumption of the burners is to be indicated in the offer control: automatic control with all necessary swishes, lamps, gauges, etc. in order to ensure automatic operation of the incinerator. electrical supply: 220 - 380 V, 50 cycle chimney: stainless steel chimney of sufficient length and diameter with spark arrest. fuel oil tank :main storage fuel oil tank made from steel plate, sand plastid and provided with protecting paint, capacity: 10000lt and daily fuel tank 1000lt spare part: itemized and priced spare parts list sufficient for five years. training: for tow engineer and tow technetium in your factory for the period of three week. 02-06-00087 Equipment : kerosene refrigerator 1000 refrigerator work with electric heater & kerosene size 12 ft3 dial thermometer on the door refrigerator have tow door first for freezer & the second for refrigerator . 02-06-00088 1500 Equipment: meat cold store walk in freezers to preserve fresh meat at internal temp. ranging from (-15 C) to (-25) at the following ambient conditions: 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- effect . 2- cabinet interior shall be made of heavy corrosion - proof aluminum floor made of heavy gauge anti- slip aluminum (Sequa plate). 3- cabinet exterior shall be made of aluminum coated with a white weather - proof coating to make it suitable for out- door installation . 4- insulation shall be sufficient to maintain the specified internal temp. in the specified ambient conditions but shall be not less than 12 CMS of polyurethane . 5- door shall be constructed of aluminium and shall have an external lock with keys. Door handle can be operated from inside and outside low voltage heater wire strip with electrical control shall ne provided apush button shall be fitted inside to sound an alarm in case a person is trapped inside 6- shelves and hangers shall be made of strong rust - proof materials . Shelves shall be grid type thre quarters of the space shall be pccupied by she lves the rest by hangers . 7- Light weigh shade to protect the cabinet from rain and sun to be fitted or top of it shape size and material of shade shall be suggested by tenderer 8- dial thermometer 9- audio and visual alarm for high temp. 10- sufficient interaal lighting automatically switdes on when door opens 11- air cur ain the door operates automatically when door opens

B- REFRIGERATION SYSTEM

two inde pendent refrigration systems (each system having acompresor not less than 3 KW) shall be installed each being capable to maintain the required internal temperature at the specified ambient conditions an automatic alternator aclock timer shall be furaished to aotamatically reverse the sequence of operation of the tow systems to assure even wear- should one sysstem be unable for any reason to maintain the required temperature the second sysstem shall automatically cut - in and together sysstem shall automatically cut- in and together both sysstem shall bring the temperature down to the required level . visual indication of the operation and faults of the sysstems shall be shown on the control panel capacity and type of compressors used shall be mentioned in the offer . the entire sysstem shall utilize heavy - duty refrigeration copper tuibing no aluminium or steel tubing shall be used . evaporator fins shall be anti - corrosion type - automatic electrical defrost with pipe for drain valve shall be

C: ELECTRICAL SYSSTEM

sysstem shall operate from single - phase , 220V . 50HZ supply - or from three - phase 4 - wire 380/220V .

D-SPARE PARTS:

an itemized and pricid spare - parts list sufficient for five years repair and maintenance of the equipment shall be submitted with the offer . the peace shall be C&F baghdad and the spares shall be shipped with the freezers . Among other things , the list shall include the fol;owing items:-

- 1-compressors
- 2-evaporator motor fan
- 3-blades for evaporator fan
- 4-condenser motor fan
- 5-blades for condenser fan
- 6-thermometer
- 7-thermostat & alarm thermostat
- 8-high/low pressure cut out
- 9-oil pressure cut out
- 10-door gasket with heater
- 11-contactor for compressors
- 12-relays & electrical switches & klix on
- 13-deforst heaters
- 14-automatic electric defrost
- 15-automatic alternator for reverse seguence
- 16-internal light bulb
- 17-over load
- 18-expansion valve
- 19-filter dir/ers
- 20-fuses of different ratings
- 21-solenoid valve
- 22-micro switch & spare for air curtain
- 23-alarm horn

TESTING, INSTALLATION AND GUARANTEE

A: TESTING AND GUARANTEE

tenderer shall guarantee and maintain the freezers for a period of tow years starting from date of putting them in operation . All equipment shall be tested and autstanding technicalproblms shall be discussed and settled in the firm prior to the shipment of the equi[ment and in the presence of our engineer . tenderershall pay for the return air tickets of our engineer and bear all costs of his stay with the firm including full - board lodging for a period of two weeks .

B: TRAINING:

	tenderer shall train two persons on the repair and maintenance of the equipment, each person for a period of one month in his firm tenderer shall bear all eosts including return air - fair, full - board loding and any other expenses.	
	C: INSTALLATION:	
	tenderer shall make complete installation of all cold stores and freezers except civil works such as concrete base - all materials any offer not including complete installation shall be rejected . NOTES	
	1-fresh meats shall be brough in stores at around 35 0C.	
	2-quantity of stored meats in each store is about 1500 KG . 3-load calculations shall be sent with the offer	
02-06-00089	EQUIPMENT: SUB – STATION SITE: SADDAM MEDICAL CITY BUSWAYS, 1600 AMP. RATING.	5000 METERS
	AS ABOVE BUT BETWEEN MV MAIN SWITCH BORD NAD TO 9- CHILLERS EACH 1500 AMP. FLC	
	submersible pump for spring well bore_hole pump=120meter head flow =7L/sec multi stage submersible	
02-06-00090	pump = 380V 3PH 50HZ with spare parts for 5years	50
	Computer & Communication system to cover KIMADIA central, Doha, and sector warehouses. with high specs, UPS s, printers and universal	
02-06-00091	bar code readers.	30
N7 NE NNNQ7	Machanical Covernor control	40
02-06-00093	Mechanical Governor control Water pump cooling tower	40 50 200
02-06-00092 02-06-00093 02-06-00094	Water pump	50

02-06-00114	Sparkles switch socket	500 Different capacities
02-06-00113	UPS system	100 3-5kw
02-06-00112	Emergency exit light	200
02-06-00111	Sound reinforcement system	50 Lot
02-06-00110	Bed passenger lift	50
02-06-00109	Generator set (800 KVA)	50
02-06-00108	Central clock system for O.R	lot10 - master plus 20 -slave
02-06-00107	Fire alarm system	W/accessor ies for 12 zones
02-06-00106	Bed head unit	nt types 100 lot Sys.
02-06-00105	MATERIALS FOR ELECTRICAL WORKS Nurse call system	W/accessor ies 1000Differe
	Onygon plant	50 lot 13n.st
02-06-00103 02-06-00104	Stainless steel scrub-up basins Oxygen plant	100 W/accessor ies 50 lot
	Central medical gases system	
02-06-00101	MATERIALS FOR SANITARY WORKS	50Lot
02-06-00100 02-06-00101	Perforated diffusers for O.R EI.Bd. W/temp and humidity sensors for O.R	3x3m &5 - 3.2x3.2m
02-06-00099	Heap filter(60 x60cm)for O.R	1500 100 4-
02-06-00098	Condenser Evaporate and Boiler pumps	100
02-06-00097	A.H.U W/accessories	100
	Materials for mechanical works Centrifugal or reciprocating water chiller 230 ton	gas
02-06-00096	SHORT LIST FOR MATERIALS FOR CENTER OF NEUROLOGY (EQUIPMENTS AND SPARE PARTS AND ALL ACCESSORIES)	100 Including refrigerant
	6 system for 6 site + Recommended spare Old system Original system with the specification below :- CEM company (France) Type MF- 120620 3ph 12kv 630A 50HZ 350 MVA Motorized 110VD.C controlled voltage 110VD.C Gas SF6 pressure 5bar	
	Notes:- The system must be operated with vacuum method Quantity :-	
	Recommended spare part incdudring 2H.T breaker complete and tools for repairing and maintenance complete maintenance operation and installation catalog and training for 2 engineer the system complete with the dimensions below length 3meter; depth 1.7 meter; high 2.25m	

02-06-00115	Materials for civil works Conductive PVC tiles for O.R dept	1000m^2W /accessorie s and
		adhesives
02-06-00116	Ceiling panels for O.R	500M^ 2 W/accessor ies and hangers
02-06-00117	Wall panels for O.R	1000M^2 W/ accessorie s and built in items
02-06-00118	PVC skirting for O.R dept	5002M W/accessor ies and adhesives
02-06-00119	Equipment : pumps	200
	Company name : Guinard France Description -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)	200
02-06-00121	Complete pump + motor (NE3 x16) Q= 15 m3/hr H=30m 3ph COs Q 0.9, r.p.m=2850 400V	200
02-06-00122	-Set of repining kit for the pump (NE 3x16)	200
02-06-00123	Accessories Microtck scanner A3 size (color)	200
02-06-00124	Printer HP Desk jet 890C	200
02-06-00125	Digital Camera (Sony)	200
02-06-00126	Video in card (MPWGENCODER)	200
02-06-00127	Plotter A0 size (Disk jet color)	200
02-06-00128	Multi Media Projector	200
02-06-00129	Jackboot (20 CD changer) for Libra	200
02-06-00130	Copy Machines	200
	Minolta photocopy machine 2080	
02-06-00131	Kiss graph machine copy speed (60-130 copy per minute) GR-1750 or	200
02-06-00131	GR-3750 Video and calling system requirement	200 500
	Video camera digital with motorized connected to the current system	
02.00.00422	27" Monitor video in –video out connected to the current video	500
02-06-00133 02-06-00134	system Amplifier for current audio calling system	500 200
02-06-00134	Video recorder U-Match	200
02-06-00136	Video Recorder VHS	200
02-06-00137	Video Caddie U-Match	3000
02-06-00138	Video Caste VHS	1000
02-06-00139	Equipment:-Pegging system	500
	-Complete Paging system with its control station and 5 watt transmitter and 100 radio receivers.	
	the system either independent or interfacing with telephone exchange type.	
	Model:- cite allocate v-2505 medium capacity epabx (64x320) cabinet reference 0A075080101 (A20750044/E)	
	Program reference FAH 04H 10H 03H	
	supply Complete maintenance and operating installation catalog and spare part catalog training of our staff in maintenance factory	
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	-spare part for 5 year	
02-06-00140	Equipment:- water softener	200
	Description -supply complete water softener with the values and all accessories	
	instead of old model:-	
	SF602 CSB meter controlled fully automatic.	
	Capacity:- 9000/m3 Maxflowrate:- 10 m3/huh	
	Hardness of treated water 0.TH	
	Pressure drop:- 80 KPA (8MWG)	
	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	
	-supply test kit for testing water with reagent 12 set supply Complete maintenance and operating and installation catalog	
	and spare part catalog	
	give list of Spare part for 5 years	
	training of our staff in manufacture factory	
02-06-00141	Equipment:- Package unit package complete which supply cool air directly by duct to the building	3000
02-06-00141	Capacity:- 10TON	3000
	380 V 50HZ ,3PH,R22	
	Ambient temp. :- 60 C	
	Linseed temp.::- 12 C Training 3 engineer for 2 weak spare part for 5 years	
02-06-00142	petium 333MHZ MMX (INTEL) COMPLIENT WITH YEAR 2000 (XION)	500
	MINITOWER CASE	
	64MB RAM (512CACHE) UP TO 5GB HDD	
	15" SVGA MONITOR WITH 8MBAGP CARD (SVGA)	
	144 FDD (3.5)"	
	104 AIL KEYBOARD +(MOUSE &PAD) MULTI MEDIA KIT (32X CD-ROM+ 16-SOUND	
	BLASTER+SPEACERS+microphone)	
	CD-WRITER 2X2X6	
	FAX –MODEM CARD LAN CARD 32 BIT (PCI)	
	WITH 1.4 APC UPS	
	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)"	
	104 AIL KEYBOARD + (MOUSE&PAD)	
	CD-ROM 32X SPEED	
	LAN CARD 32BIT (PCI) WITH 1.4 APC UPS	
	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)	
	LAN CARD 32 BIT (PCI)	
	CD- ROM 24X SPEED	
	WITH 1.4 APC UPS PRINTERS	
	EPSON LQ 2170 DOTMATRIX WITH ARABIC	
	HP LASER GET 6P	
	SCANNER AT LEAST 4800 DPI FLAT BED PAGE SCANNER	
	AT LEAST 4000 DELETAL BED PAGE SCANNEK	

ı	Ia	i
	mother board intel corporation with cpu	
	bios american megatrend inc (AMI) ram memory micronics . Or kingston technolgy corp	
	hard disk seagate technology inc . Or western digital corb	
	monitor sony electronics inc.or samsong electronics america	
	floppy disk drive teak america inc.or mewlett packard	
	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	
02-06-00143	COMPLETE FAN COIL TYPE V.P.N 61 SINGLE SHAFT	2000
02-06-00144	COMPLETE FAN COIL TYPE V.P.N 81 DOBLE SHAFT	2000
02-06-00145	COMPLETE FAN COIL TYPE V.A.C 41 SINGLE SHAFT	2000
02-06-00146	COMPLETE FAN COIL TYPE V.A.C 81 DOBLE SHAFT	2000
02-06-00147	COMPLETE FAN COIL TYPE V.A.C 111 DOBLE SHAFT	2000
	SPARE PART FOR 5 YEARS INCLUDING THER MOSTAT MOTOR	
	ISELECTOR SWITCH	
	catallog for the spare parts, models ,maintenance and operation	
	catalog for the spare parts, models , maintenance and operation	
	TRAINING for our STAFF engineers	
02-06-00148	EQUIPMENT CHILLER	500
	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	15000
	1/4 OR 1/3 HP COMPRESSON 50HZ SINGLE PHASE 220V	
	SYEARS SPARE PART	
	TRAINING FOR ENGINEER AND TECH	
02-06-00150	Equipment :- Window unit	25000
02-06-00150	Air condition with heater	25000
02-06-00150	Air condition with heater Capacity :- 1.5 ton	25000
02-06-00150	Air condition with heater Capacity :- 1.5 ton 220 v , 50 Hz , 1 pH	25000
02-06-00150	Air condition with heater Capacity :- 1.5 ton 220 v , 50 Hz , 1 pH hotel cooled , R22	25000
02-06-00150	Air condition with heater Capacity:- 1.5 ton 220 v , 50 Hz , 1 pH hotel cooled , R22 spare part for 5 years	25000
	Air condition with heater Capacity:- 1.5 ton 220 v , 50 Hz , 1 pH hotel cooled , R22 spare part for 5 years Training for our tech.	
02-06-00150 02-06-00151	Air condition with heater Capacity:- 1.5 ton 220 v , 50 Hz , 1 pH hotel cooled , R22 spare part for 5 years Training for our tech. Equipment:- split unit	25000
	Air condition with heater Capacity:- 1.5 ton 220 v , 50 Hz , 1 pH hotel cooled , R22 spare part for 5 years Training for our tech. Equipment:- split unit Split unit with heater	
	Air condition with heater Capacity:- 1.5 ton 220 v, 50 Hz, 1 pH hotel cooled, R22 spare part for 5 years Training for our tech. Equipment:- split unit Split unit with heater Capacity:- 3 ton	
	Air condition with heater Capacity: - 1.5 ton 220 v , 50 Hz , 1 pH hotel cooled , R22 spare part for 5 years Training for our tech. Equipment: - split unit Split unit with heater Capacity: - 3 ton 220 V , 50 Hz , 1 pH	
	Air condition with heater Capacity: - 1.5 ton 220 v , 50 Hz , 1 pH hotel cooled , R22 spare part for 5 years Training for our tech. Equipment: - split unit Split unit with heater Capacity: - 3 ton 220 V , 50 Hz , 1 pH hot and cooled R22	
	Air condition with heater Capacity: - 1.5 ton 220 v , 50 Hz , 1 pH hotel cooled , R22 spare part for 5 years Training for our tech. Equipment: - split unit Split unit with heater Capacity: - 3 ton 220 V , 50 Hz , 1 pH hot and cooled R22 spare part for 5 years	
02-06-00151	Air condition with heater Capacity: - 1.5 ton 220 v , 50 Hz , 1 pH hotel cooled , R22 spare part for 5 years Training for our tech. Equipment: - split unit Split unit with heater Capacity: - 3 ton 220 V , 50 Hz , 1 pH hot and cooled R22 spare part for 5 years training for our tech	10000
	Air condition with heater Capacity: - 1.5 ton 220 v , 50 Hz , 1 pH hotel cooled , R22 spare part for 5 years Training for our tech. Equipment:- split unit Split unit with heater Capacity:- 3 ton 220 V , 50 Hz , 1 pH hot and cooled R22 spare part for 5 years training for our tech Equipment:- deep freeze	
02-06-00151	Air condition with heater Capacity: - 1.5 ton 220 v , 50 Hz , 1 pH hotel cooled , R22 spare part for 5 years Training for our tech. Equipment:- split unit Split unit with heater Capacity:- 3 ton 220 V , 50 Hz , 1 pH hot and cooled R22 spare part for 5 years training for our tech Equipment:- deep freeze Deep freeze complete unit flat type inside temp. required:- 40 Co , size:	10000
02-06-00151	Air condition with heater Capacity: - 1.5 ton 220 v , 50 Hz , 1 pH hotel cooled , R22 spare part for 5 years Training for our tech. Equipment:- split unit Split unit with heater Capacity:- 3 ton 220 V , 50 Hz , 1 pH hot and cooled R22 spare part for 5 years training for our tech Equipment:- deep freeze	10000
02-06-00151	Air condition with heater Capacity: - 1.5 ton 220 v , 50 Hz , 1 pH hotel cooled , R22 spare part for 5 years Training for our tech. Equipment:- split unit Split unit with heater Capacity:- 3 ton 220 V , 50 Hz , 1 pH hot and cooled R22 spare part for 5 years training for our tech Equipment:- deep freeze Deep freeze complete unit flat type inside temp. required:- 40 Co , size: 500 LT 220V , single, phase 1 , 50 HZ	10000
02-06-00151	Air condition with heater Capacity: - 1.5 ton 220 v, 50 Hz, 1 pH hotel cooled, R22 spare part for 5 years Training for our tech. Equipment:- split unit Split unit with heater Capacity:- 3 ton 220 V, 50 Hz, 1 pH hot and cooled R22 spare part for 5 years training for our tech Equipment:- deep freeze Deep freeze complete unit flat type inside temp. required:- 40 Co, size: 500 LT 220V, single, phase 1, 50 HZ spare part for 5 years	10000
02-06-00151	Air condition with heater Capacity: - 1.5 ton 220 v , 50 Hz , 1 pH hotel cooled , R22 spare part for 5 years Training for our tech. Equipment:- split unit Split unit with heater Capacity:- 3 ton 220 V , 50 Hz , 1 pH hot and cooled R22 spare part for 5 years training for our tech Equipment:- deep freeze Deep freeze complete unit flat type inside temp. required:- 40 Co , size: 500 LT 220V , single, phase 1 , 50 HZ spare part for 5 years training for engineer and tech	10000
02-06-00151 02-06-00152	Air condition with heater Capacity: - 1.5 ton 220 v , 50 Hz , 1 pH hotel cooled , R22 spare part for 5 years Training for our tech. Equipment:- split unit Split unit with heater Capacity:- 3 ton 220 V , 50 Hz , 1 pH hot and cooled R22 spare part for 5 years training for our tech Equipment:- deep freeze Deep freeze complete unit flat type inside temp. required:- 40 Co , size: 500 LT 220V , single, phase 1 , 50 HZ spare part for 5 years training for engineer and tech Supply catalog spare part and operation and maintenance	2000
02-06-00151	Air condition with heater Capacity: - 1.5 ton 220 v, 50 Hz, 1 pH hotel cooled, R22 spare part for 5 years Training for our tech. Equipment:- split unit Split unit with heater Capacity:- 3 ton 220 V, 50 Hz, 1 pH hot and cooled R22 spare part for 5 years training for our tech Equipment:- deep freeze Deep freeze complete unit flat type inside temp. required:- 40 Co, size: 500 LT 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	10000
02-06-00151 02-06-00152	Air condition with heater Capacity: - 1.5 ton 220 v, 50 Hz, 1 pH hotel cooled, R22 spare part for 5 years Training for our tech. Equipment:- split unit Split unit with heater Capacity:- 3 ton 220 V, 50 Hz, 1 pH hot and cooled R22 spare part for 5 years training for our tech Equipment:- deep freeze Deep freeze complete unit flat type inside temp. required:- 40 Co, size: 500 LT 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	2000
02-06-00151 02-06-00152	Air condition with heater Capacity: - 1.5 ton 220 v , 50 Hz , 1 pH hotel cooled , R22 spare part for 5 years Training for our tech. Equipment:- split unit Split unit with heater Capacity:- 3 ton 220 V , 50 Hz , 1 pH hot and cooled R22 spare part for 5 years training for our tech Equipment:- deep freeze Deep freeze complete unit flat type inside temp. required:- 40 Co , size: 500 LT 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: 55C'	2000
02-06-00151 02-06-00152	Air condition with heater Capacity: - 1.5 ton 220 v, 50 Hz, 1 pH hotel cooled, R22 spare part for 5 years Training for our tech. Equipment:- split unit Split unit with heater Capacity:- 3 ton 220 V, 50 Hz, 1 pH hot and cooled R22 spare part for 5 years training for our tech Equipment:- deep freeze Deep freeze complete unit flat type inside temp. required:- 40 Co, size: 500 LT 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:55C' Water inlet: 6 C'	2000
02-06-00151 02-06-00152	Air condition with heater Capacity: - 1.5 ton 220 v, 50 Hz, 1 pH hotel cooled, R22 spare part for 5 years Training for our tech. Equipment:- split unit Split unit with heater Capacity:- 3 ton 220 V, 50 Hz, 1 pH hot and cooled R22 spare part for 5 years training for our tech Equipment:- deep freeze Deep freeze complete unit flat type inside temp. required:- 40 Co, size: 500 LT 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:55C' Water inlet: 6 C' Water outlet: 12 C'	2000
02-06-00151 02-06-00152	Air condition with heater Capacity: - 1.5 ton 220 v, 50 Hz, 1 pH hotel cooled, R22 spare part for 5 years Training for our tech. Equipment:- split unit Split unit with heater Capacity:- 3 ton 220 V, 50 Hz, 1 pH hot and cooled R22 spare part for 5 years training for our tech Equipment:- deep freeze Deep freeze complete unit flat type inside temp. required:- 40 Co, size: 500 LT 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:55C' Water inlet: 6 C' Water outlet: 12 C' Compressor type: Semi hermetic	2000
02-06-00151 02-06-00152	Air condition with heater Capacity: - 1.5 ton 220 v, 50 Hz, 1 pH hotel cooled, R22 spare part for 5 years Training for our tech. Equipment:- split unit Split unit with heater Capacity:- 3 ton 220 V, 50 Hz, 1 pH hot and cooled R22 spare part for 5 years training for our tech Equipment:- deep freeze Deep freeze complete unit flat type inside temp. required:- 40 Co, size: 500 LT 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:55C' Water inlet: 6 C' Water outlet: 12 C' Compressor type: Semi hermetic coil material copper tube with aleminuim fins	2000
02-06-00151 02-06-00152	Air condition with heater Capacity: - 1.5 ton 220 v, 50 Hz, 1 pH hotel cooled, R22 spare part for 5 years Training for our tech. Equipment: - split unit Split unit with heater Capacity: - 3 ton 220 V, 50 Hz, 1 pH hot and cooled R22 spare part for 5 years training for our tech Equipment: - deep freeze Deep freeze complete unit flat type inside temp. required: - 40 Co, size: 500 LT 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: 55C' Water inlet: 6 C' Water outlet: 12 C' Compressor type: Semi hermetic coil material copper tube with aleminuim fins fan type propeller	2000
02-06-00151 02-06-00152	Air condition with heater Capacity: - 1.5 ton 220 v , 50 Hz , 1 pH hotel cooled , R22 spare part for 5 years Training for our tech. Equipment:- split unit Split unit with heater Capacity:- 3 ton 220 V , 50 Hz , 1 pH hot and cooled R22 spare part for 5 years training for our tech Equipment:- deep freeze Deep freeze complete unit flat type inside temp. required:- 40 Co , size: 500 LT 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:55C' Water inlet: 6 C' Water outlet: 12 C' Compressor type: Semi hermetic coil material copper tube with aleminuim fins fan type propeller evaporator sheel and tubs	2000
02-06-00151 02-06-00152	Air condition with heater Capacity:- 1.5 ton 220 v , 50 Hz , 1 pH hotel cooled , R22 spare part for 5 years Training for our tech. Equipment:- split unit Split unit with heater Capacity:- 3 ton 220 V , 50 Hz , 1 pH hot and cooled R22 spare part for 5 years training for our tech Equipment:- deep freeze Deep freeze complete unit flat type inside temp. required:- 40 Co , size: 500 LT 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:55C' Water inlet: 6 C' Water outlet: 12 C' Compressor type: Semi hermetic coil material copper tube with aleminuim fins fan type propeller evaporator sheel and tubs (cooler type) pumps flow rate suitable for the chiller	2000
02-06-00151 02-06-00152	Air condition with heater Capacity:- 1.5 ton 220 v , 50 Hz , 1 pH hotel cooled , R22 spare part for 5 years Training for our tech. Equipment:- split unit Split unit with heater Capacity:- 3 ton 220 V , 50 Hz , 1 pH hot and cooled R22 spare part for 5 years training for our tech Equipment:- deep freeze Deep freeze complete unit flat type inside temp. required:- 40 Co , size: 500 LT 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:55C' Water inlet: 6 C' Water outlet: 12 C' Compressor type: Semi hermetic 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	2000
02-06-00151 02-06-00152 02-06-00153	Air condition with heater Capacity: - 1.5 ton 220 v , 50 Hz , 1 pH hotel cooled , R22 spare part for 5 years Training for our tech. Equipment:- split unit Split unit with heater Capacity:- 3 ton 220 V , 50 Hz , 1 pH hot and cooled R22 spare part for 5 years training for our tech Equipment:- deep freeze Deep freeze complete unit flat type inside temp. required:- 40 Co , size: 500 LT 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:55C' Water inlet: 6 C' Water outlet: 12 C' Compressor type: Semi hermetic 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)	10000 2000
02-06-00151 02-06-00152	Air condition with heater Capacity: -1.5 ton 220 v, 50 Hz, 1 pH hotel cooled, R22 spare part for 5 years Training for our tech. Equipment:- split unit Split unit with heater Capacity:- 3 ton 220 V, 50 Hz, 1 pH hot and cooled R22 spare part for 5 years training for our tech Equipment:- deep freeze Deep freeze complete unit flat type inside temp. required:- 40 Co, size: 500 LT 220 V, 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:55C' Water inlet:- 6 C' Water outlet:- 12 C' Compressor type:- Semi hermetic 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) Equipment:- cooling tower	2000
02-06-00151 02-06-00152 02-06-00153	Air condition with heater Capacity: - 1.5 ton 220 v , 50 Hz , 1 pH hotel cooled , R22 spare part for 5 years Training for our tech. Equipment:- split unit Split unit with heater Capacity:- 3 ton 220 V , 50 Hz , 1 pH hot and cooled R22 spare part for 5 years training for our tech Equipment:- deep freeze Deep freeze complete unit flat type inside temp. required:- 40 Co , size: 500 LT 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:55C' Water inlet: 6 C' Water outlet: 12 C' Compressor type: Semi hermetic 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)	10000 2000

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	Working weather 60% humidity and 500 PPM total hardness for water	
	Water flow : 7800 L/min	
	Water in :- 41C'	
	Water out :- 32 C ' 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 Capacity :80 ton	200
	Water temp. 38/ 30 C*	
	Complete cooling tower must be separate motor for each blower and will	
	work in high	
	Librariais and the CO of Librariais and total bondons in factors 500 and	
	Humidity weather 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.	
	Training for engineer and tech.	
	Complete catalog for spare part and operation maintenance catalog	
	Minibus 21 Setae, Two Wheel Drive with four doors with Air Conditioner,	45 - 11
02-06-00156	Petrol engine with service, operation, spare parts manuals in English and service and Fast moving spare parts for 2 years operation	1for the North
02-00-00136		1401111
	Fuel Tanker Scan , Complete Set, 9 cube metros (m3) spare part with service, operation, spare parts manuals in English and service and fast	
	moving spare parts for 2 years operation (other alternative Volvo or	3 for the
02-06-00157	Mercedes)	North
02-06-00158	SPECIFICATIONS FOR BLOOD REFRIGERATOR CARS	500
	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 REAI AXLE EGUPED IN EACH SIDE DOUBLE WHEEL	
	BRAKE: DRUM BRAKE IN EACH WHEEL WITH BOOSTER ASSIST BARKING BRAKE TO BE CONTROLLED BY HAND GETTING ON THE REAR WHEELS	
	- 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 COMMUNICATION DEVICE).	
	- LOAD CAPACITY: THE VEHICLE CAN CARRY NET WEIGHT NOT LESS THAN 1000 KG	
	- SIREN AND BEACON: THE CAR EQUIPPED BY BEACON LONGITUDINAL IN UPPER FRONT OF THE CAR AND EQUIPPED BY DEVICE FOR COMMUNICATION	

- ASSESSORS: JACK AND HANDLE, WHEEL RING, HAZARD TRIANGLE - SPARE TYER (DOUBLE TYER) TWO GENERATORS SET TO BE AVAILABLE EACH ON CAPABLE TO OBERATE CONTINOUSLY FOR SIX HOURS CAPABILITY OF CONNECTING REFRIGERATOR AND FREEZER WITH EXTERNAL ELECTRICAL SOURCE INCLOUDING (CABLE 100M LENGTH WITH THREE OUT LET AND ANOTHER ELECTRIC Accessories AVAILIBLE ALL THE TIME IN THE CAR) BLOOD BOX COMPARTMENT THE BOX WILL BE ENOUGH TO CARRY THE FOLLOWING: - TWO BLOOD REFRIGERATOR (VERTICAL TYPE) EACH CAN CARRY 100 UNIT OF BLOOD BAG - TWO DEEP FREEZER (VERTICAL TYPE) EACH CAN CARRY 150 UNIT OF BLOOD DERIVATIVES INSIDE TEMP FOR REFRIGERATOR + 2C TO +6C 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 refrigerator and FREEZE and WILL BE SHOWN ALSO in DRIVE CAB DALE THERMOMETER MUST BE PROVIDED ON THE REFRIGATOR AND FREEZ AND WILL BE SHOWN ALSO IN DRIVER CAB DAY RECORDER ON EACH REFRIGATOR AND FREEZ EACH refrigerator and FREEZE have TWO SEPARATING COMPRESSOR (ONE work and ANTHER STAND BY) - EACH REFRIGERATOR AND FREEZE HAVE STAINLESS STEEL STEAD DOOR (NOT GLASS) - AUTOMATIC DEFORESTING FOR EACH REFRIGERATOR AND FREEZE AND THE DRAIN WATER WILL BE THROWN OUTSIDE THE - THE REFRIGERATOR AND FREEZER WILL HAVE REMOVABLE DRAWER - REF. GAS: R12 OR. RR22 OR R502 - TOW MINI COOLING BOXES FOR MANUAL TRANSPORTING THE **BLOOD BAGS** - THE GENERAL BOX ARE SUITABLE FOR THE JOB OF THE OPERATION OF BLOOD CARRYING IN EACH ITEM .AND EQUIPPED BY TWO REAR DOOR OPERABLE TO THE SIDE RECOMMENDED SPARE PARTS FOR 5 YEARS TRINING FOR TOW ENG. TOW WEEKS AND ONE DOCTOR(physican) FROM BLOOD BANK FOR TWO WEEKS 02-06-00159 **Equipment Gas Boiler** 500 Supply complete unit with its all accessories instead of old model conic flexiflame 70 cp. Gases serial No. 82487612-20 Company name :- CHAFFOTANUX ETMAURY - give list of spare part for serer - supply complete maintenance and operating and installation and spare part scatalog - Training of our staff in manufacture factory 02-06-00160 Centralized cooker s 200 02-06-00161 Bata peeling machine 200 02-06-00162 Tomato press 200 02-06-00163 Horizontal Deep freeze 16" foot 200 02-06-00164 Washing machine laundry 200

200

1000

1500

02-06-00165

02-06-00166

02-06-00167

Press

Betts for Iron roller

Pentium 2 Intel

02-06-00168	CPU 333 M	PU 333 MHz with cache RAM 128 MB				1500	Ī						
02-06-00169	Hard disk 9		120 11			1500	ł						
02-06-00170		I 4 MBV RAM				1500	ł						
02-06-00171		SVGA monitor				1500							
	Screen filte						ł						
02-06-00172						1500	l						
02-06-00173	LAN card 3					1500	Į.						
02-06-00174	CD -Drive					1500	1						
02-06-00175	Sound D32					1500 1500							
02-06-00176		IP laser jet printer 6p++10 extra toner					1						
02-06-00177		x card (56.6) KBF				1500							
02-06-00178	English/Ar	abic KB (104 Ke)	/s)			1500]						
02-06-00179	MS mouse					1500							
02-06-00180	Mouse -Pe	ed				1500							
02-06-00181	3.5 FDD HI)				1500	1						
02-06-00182	HP Laser jo	et printer				1500	1						
02-06-00183	Extra Black	k Toner				1500	1						
02-06-00184	FORK LIFT					500	İ						
02 00 00 10 1		ENGINE 4 CYLIN	DFR WA	TER COOL	=D	000							
	2. BATTER		5 2										
		L HYDRAULIC GE	AR										
1	4. MAX HE		•• •										
		UNIT (AIR COOL	ED) SCH	IEDULF			1						
Cod	No. Req		, 501	Sumi	mer			Winter		blower		Cor	np. Load
				Juilli	- :		'					331	
										Fresh		Externa	
								Elec	trical	air	Supply		
		Cooling load I	cal/H		Evaporate temp	С		hea		(m/h)	air (m/h)		Bower
					= 10 p 21 21 21 12 11 11					,	,	- 57	
		Effective	Total						No.of				
	Qty	sensible load	load		Entering	Leavir		Kw	stage				
				D.B	W.B	D.B	W.B						
02-06-00185	100	65700	98400	28	17.5	14	9.5	70			28050		7.5
02-06-00186	100	55200	81900	33	19.8	143	9.5	58				6	7
02-06-00187	100	19400	28200	28.4	17.5	14	9.5	20			8160		2
02-06-00188	100	29670	44100	28.4	17.5	14	9.5	31	2		12750		3
02-06-00189	100	12510	18150	28.4	17.5	14	9.5	12.8	2		5100		1.5
02-06-00190	100	41000	50500	28.4	17.5	14	9.5	36					3
02-06-00191	100	12510	18000	28.4	17.5	14	9.5	12.7	2	1020	5100	5	1.5
02-06-00192		iker /1st stage 40		16") tow		100set	1						
02-06-00193	_	e :288 .6mm (9)" 1				100set							
	- Power tra	insmission / direct	coupling										
	- The comr	pressor used to pr	oduce m	edical oxyge	en Gas under normal								
	condition	р.											
	- Compres	sor manufacturer	/ IHI ishik:	awaiima – ir	ndustries Co. It'd Tokyo								
	Japan												
		e : New ohtemav	hi Blda 2	- chime 2c	hlemachi								
		U Toko. Japan	ili blag. z	Offilitio . 20	HICHIGOH								
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1		& Commissioning	uy.										
	Toko Bussa												
	Twix 242- 2												
	Fax 03-423						l						
02-06-00194		onring 2nd Staci				200	l						
02-06-00195		on ring ist stage				200	l						
02-06-00196		2nd Stage cood N				200							
02-06-00197		y Ist stage cood	No. E141	600		100	l						
02-06-00198	Discharge	valve seat				1500pcs							
02-06-00199	inlet valve					1500							
02-06-00200	I- Typether	mometer (0-1000	C)			100]						
02-06-00201		ermometer (0-20				500]						
02-06-00202	THRENAY	SOLENOIO VAL	VΕ			500	1						
02-06-00203	Oil preserv					500	1						
02-06-00204	Chain over					500	1						
		re switch cood I	No. G319	968		500	1						
		re switches (120			31301	500	i						

500

02-06-00206

Temperature switches (120-215C) cood no. G631301

02-06-00207	Crank shat Assy cood No. D266700		500
02-06-00208	Oilier PIN cood No.		500
02-06-00209	Retaining Ring cood No. D26706		500
02-06-00210	Bearin6 collar cood No. D260707		500
02-06-00211	Bearing Coeur cood No. D260708		500
02-06-00212	Collar cood No. D260709 Flintier		500
02-06-00213	Filigree cood no. D260710		500
02-06-00214	Bolt cood no. D110711		500
02-06-00215	Key cood No. D260712		500
02-06-00216	Oilier sleeve cood no. D260713		500
02-06-00217	Bearing cood No. 0.0260714		500
02-06-00218	Bearing cood No. D260715		500
02-06-00219	Connecting Rods cood No. D111400		500
02-06-00220	Ding end Bolt cood No. D111403		500
02-06-00221	Caste Nut Cood No. D111404		500
02-06-00222	Crank pin Bearing Cood. No. D111406		500
02-06-00223	Wrist P/N Metal cood No. D111407		500
02-06-00224	Cloture P/N cood No. D961814		500
02-06-00225	Cross Head Assy Cood No. D111300		500
02-06-00226	Wrist P/N covers cood No. D111 303		500
02-06-00227	Wrist P/N D111304		500
02-06-00228	Lockwasher Cood no. D111305		500
02-06-00229	Bolt Cood No. 0430765		500
02-06-00230	Destine Rod cood No. E121606		500
02-06-00231	Precision control thick meter		500
	0-3005 Freq. 0-4000		
02-06-00232	Thermos couple for outlet and inlet Tem.		500
02-06-00233	Tem. Controller T 675A		500
02-06-00234	Ceramic filter		500
02-06-00235	Flexible hose for tank lorry		500
02-06-00236	Ball valve for pump (tank lorry)		500
02-06-00237	Pump Assy for tank lorry		500
02-06-00238	Flexible hose for filling station		500
02-06-00239	Complot O2 valve for oxygen cylinder type G1 Water pump	1	500
	Manufacture: old type LEF1: any anther new mode Equipment to the following old pump good quietly	el	Qty of
	Article	Qty of repair kit	complete pump
02-06-00240	Article Contifagal pump with motor complete old model: B125/25 name Q forte (m3/h); 95 380volt, 50HZ, 3PH	Qty of repair kit	complete pump 500
02-06-00240	Contifagal pump with motor complete old model: B125/25 name Q forte (m3/h); 95		pump
	Contifagal pump with motor complete old model: B125/25 name Q forte (m3/h); 95		pump
	Contifagal pump with motor complete old model: B125/25 name Q forte (m3/h); 95 380volt, 50HZ, 3PH Centrifugal pump with motor complete old model:- B 125/20 N Q floweret 9m3/h0:160 Head:- 26m	500	pump 500
02-06-00241	Contifagal pump with motor complete old model: B125/25 name Q forte (m3/h); 95 380volt, 50HZ, 3PH Centrifugal pump with motor complete old model: B 125/20 N Q floweret 9m3/h0:160 Head:- 26m volt 380 50hz 3ph Centrifugal pump with motor complete old model: B125/30 Q floweret m3/h: 182 Head:-21m Volt:- 380, 50Hz 3ph inletpipe inch:- 5 outlet	500	pump 500
02-06-00241 02-06-00242	Contifagal pump with motor complete old model: B125/25 name Q forte (m3/h); 95 380volt, 50HZ, 3PH Centrifugal pump with motor complete old model:- B 125/20 N Q floweret 9m3/h0:160 Head:- 26m volt 380 50hz 3ph Centrifugal pump with motor complete old model:- B125/30 Q floweret m3/h: 182 Head:-21m Volt:- 380, 50Hz 3ph inletpipe inch:- 5 outlet pipeinch;-4	500	500 500
02-06-00241	Contifagal pump with motor complete old model: B125/25 name Q forte (m3/h); 95 380volt, 50HZ, 3PH Centrifugal pump with motor complete old model: B 125/20 N Q floweret 9m3/h0:160 Head:- 26m volt 380 50hz 3ph Centrifugal pump with motor complete old model: B125/30 Q floweret m3/h: 182 Head:-21m Volt:- 380, 50Hz 3ph inletpipe inch:- 5 outlet	500	500 500
02-06-00241 02-06-00242	Contifagal pump with motor complete old model: B125/25 name Q forte (m3/h); 95 380volt, 50HZ, 3PH Centrifugal pump with motor complete old model:- B 125/20 N Q floweret 9m3/h0:160 Head:- 26m volt 380 50hz 3ph Centrifugal pump with motor complete old model:- B125/30 Q floweret m3/h: 182 Head:- 21m Volt:- 380, 50Hz 3ph inletpipe inch:- 5 outlet pipeinch;-4 Centrifugal pump with motor complete old model:- B125/25 Q floweret m3/h:- 95	500	500 500
02-06-00241 02-06-00242	Contifagal pump with motor complete old model: B125/25 name Q forte (m3/h); 95 380volt, 50HZ, 3PH Centrifugal pump with motor complete old model:- B 125/20 N Q floweret 9m3/h0:160 Head:- 26m volt 380 50hz 3ph Centrifugal pump with motor complete old model:- B125/30 Q floweret m3/h: 182 Head:-21m Volt:- 380, 50Hz 3ph inletpipe inch:- 5 outlet pipeinch;-4 Centrifugal pump with motor complete old model:- B125/25 Q floweret m3/h:- 95 Head:- 17m Volt 380, 50Hz,3Ph Centrifugal pump with motor Old model:- B125/30(Hot water) Q floweret (m3/h):- 99	500	500 500 500
02-06-00242 02-06-00243 02-06-00244	Contifagal pump with motor complete old model: B125/25 name Q forte (m3/h); 95 380volt, 50HZ, 3PH Centrifugal pump with motor complete old model: B 125/20 N Q floweret 9m3/h0:160 Head:- 26m volt 380 50hz 3ph Centrifugal pump with motor complete old model: B125/30 Q floweret m3/h: 182 Head:- 21m Volt:- 380, 50Hz 3ph inletpipe inch: - 5 outlet pipeinch; -4 Centrifugal pump with motor complete old model: B125/25 Q floweret m3/h:- 95 Head: - 17m Volt 380, 50Hz, 3Ph Centrifugal pump with motor Old model: B125/30 (Hot water) Q floweret (m3/h):- 99 Volt:- 380,50 Hz, 3ph	500 500 500	500 500 500
02-06-00241 02-06-00242 02-06-00243	Contifagal pump with motor complete old model: B125/25 name Q forte (m3/h); 95 380volt, 50HZ, 3PH Centrifugal pump with motor complete old model: B 125/20 N Q floweret 9m3/h0:160 Head:- 26m volt 380 50hz 3ph Centrifugal pump with motor complete old model: B125/30 Q floweret m3/h: 182 Head:-21m Volt:- 380, 50Hz 3ph inletpipe inch: - 5 outlet pipeinch; -4 Centrifugal pump with motor complete old model: B125/25 Q floweret m3/h:- 95 Head: - 17m Volt 380, 50Hz, 3Ph Centrifugal pump with motor Old model: B125/30(Hot water) Q floweret (m3/h):- 99 Volt:- 380,50 Hz, 3ph Centrifugal pump with motor old model:-B40132 R.P.M= 1450	500 500 500	500 500 500
02-06-00242 02-06-00243 02-06-00244	Contifagal pump with motor complete old model: B125/25 name Q forte (m3/h); 95 380volt, 50HZ, 3PH Centrifugal pump with motor complete old model: B 125/20 N Q floweret 9m3/h0:160 Head:- 26m volt 380 50hz 3ph Centrifugal pump with motor complete old model: B125/30 Q floweret m3/h: 182 Head:-21m Volt:- 380 , 50Hz 3ph inletpipe inch: - 5 outlet pipeinch; -4 Centrifugal pump with motor complete old model: B125/25 Q floweret m3/h:- 95 Head: - 17m Volt 380, 50Hz,3Ph Centrifugal pump with motor Old model: B125/30(Hot water) Q floweret (m3/h):- 99 Volt:- 380,50 Hz, 3ph Centrifugal pump with motor old model: B40132 R.P.M= 1450 Q floweret m3/h = 14	500 500 500 500	500 500 500 500
02-06-00242 02-06-00243 02-06-00244	Contifagal pump with motor complete old model: B125/25 name Q forte (m3/h); 95 380volt, 50HZ, 3PH Centrifugal pump with motor complete old model: B 125/20 N Q floweret 9m3/h0:160 Head:- 26m volt 380 50hz 3ph Centrifugal pump with motor complete old model: B125/30 Q floweret m3/h: 182 Head:-21m Volt:- 380, 50Hz 3ph inletpipe inch: - 5 outlet pipeinch; -4 Centrifugal pump with motor complete old model: B125/25 Q floweret m3/h:- 95 Head: - 17m Volt 380, 50Hz, 3Ph Centrifugal pump with motor Old model: B125/30(Hot water) Q floweret (m3/h):- 99 Volt:- 380,50 Hz, 3ph Centrifugal pump with motor old model:-B40132 R.P.M= 1450	500 500 500 500	500 500 500 500

	Old model :- B80 /35 Qflowrate :- m3/h 50 volt:- 380 , 50Hz,3ph		
02-06-00247	Centrifugal pump with motor old model :- B125/35 Q floweret (m3/h) :60 volt:- 380 50Hz, 3ph	500	500
2-06-00248	Centrifugal pump	500	500
	With motor old model :- bob 80/25 Q floweret m3/h :59 volt:- 380 , 50Hz,3ph		
2-06-00249	Electric sewage pump head :- 15-20		
	380volt: 50Hz,3ph supply complete maintceance and operating installation catalog and spare part Catalan training of our staff in maintenance factory	500	500
02-06-00250	Drying tumbler	300	1000
	Capacity 15 Kg/load (dry weight) 3 load /hour Heating by electrical element drum stainless steel 18/8 timer and thermo stat cor connection to 380v 50hz 3ph spare part list for 3 years operation in stallation repair and spare parts manu Training tow engineers for 3 weeks in the factory	·	
2-06-00251	Press		1000
	Capacity 20 kg 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	on	
02-06-00252	Training tow engineers for 3 weeks in the factory Steam dryer		1000
	heating: steam (6-8) bar reverse rotation cylinder it timer control indication lamps and any other neces inlet and out let flexible steam pipes exheust flexible operation installation repaier and spare parts manu connection to 380 V 50 HZ 3PH	sory components must le pipe 6m for each	1000
02-06-00253	iron steam steam heated press roller two meters long variable speed lowering raising switch for reverse i	rotation	1000
	finger protection provided rotation left and right steam heated at a pressure of (8-10)bar complete with exhaust fan and all internal electric spare part list for 3 years operation in stallation repair and spare parts manu Training tow engineers for 3 weeks in the factory		
02-06-00254	Flat work ironed machine	feeding and receving	1000
	connection to 380v 50hz 3ph spare part list for 3 years operation in stallation repair and spare parts manu tumbler Training tow engineers for 3 weeks in the factory	al with each drying	
02-06-00255	Washing machine		1000
	Capacity up to 50 kg/load (dry weight) heating :steam (6-8 bar) drumins stainless steel 18/8 operated by programme card and push botton for r safty look on door unbalance switch G- factory :500 g fitting and flexiable pipes 1.5 m in cluded connection to 380 v 50 hz 3 ph	nanual reverse drum	
	demostic water pressure supplied 0.5 bar spare parts list for 3 years operation installation rep manual with each washer Training tow engineers for 3 weeks in the factory	pair and spare parts	

	Capacity 20 kg/load (dry weight)	
	heating :electric element	
	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	
02-06-00257	Training tow engineers for 3 weeks in the factory Washing machine	1000
02-06-00257	Capacity 30 kg/load (dry weight)	1000
	heating :electric element	
	drum stainless steel 18/8	
	operation by programme card and push botton for manual reverse drum	
	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	
	spare parts list for 3 years operation installation repair and spare parts	
	Training tow engineers for 3 weeks in the factory	
02-06-00258	Press Capacity 50 kg	1000
02-06-00259		1000
02-06-00259	hydro extractor Capacity 20 kg/load (dry weight)	1000
	G- factory :600-750 g	
	inner drum of stainless steel 18/8	
	timer operated reverse phase brake system	
	drive motor with thermal cut -out vibration controlled inner drum	
	connection to 380 v 50 hz 3 ph	
	spare parts list for 3 years operation installation repair and spare parts	
	manual with each washer	
	Training tow engineers for 3 weeks in the factory	
	rramming to the origination of the original transfer or the original transfer of the original transfer of the original transfer of the original transfer of the original transfer or the original tr	
02-06-00260	Cornice flexiflame 70	1000
02-06-00260 02-06-00261	,	1000
	Cornice flexiflame 70 Drying to LBG gas dryer Hot water boiler	
02-06-00261	Cornice flexiflame 70 Drying to LBG gas dryer	1000
02-06-00261	Cornice flexiflame 70 Drying to LBG gas dryer Hot water boiler	1000
02-06-00261	Cornice flexiflame 70 Drying to LBG gas dryer Hot water boiler Capacity 2000 KG/hr Working presser 10 bar Automatic control for safe, starting and operation, automatic blow down	1000
02-06-00261	Cornice flexiflame 70 Drying to LBG gas dryer Hot water boiler Capacity 2000 KG/hr Working presser 10 bar Automatic control for safe, starting and operation, automatic blow down Burner: dual fuel L.P.G gas or light gas oil	1000
02-06-00261	Cornice flexiflame 70 Drying to LBG gas dryer Hot water boiler Capacity 2000 KG/hr Working presser 10 bar Automatic control for safe, starting and operation, automatic blow down Burner: dual fuel L.P.G gas or light gas oil Automatic operation isolated skid mounted ready for connection and	1000
02-06-00261	Cornice flexiflame 70 Drying to LBG gas dryer Hot water boiler Capacity 2000 KG/hr Working presser 10 bar Automatic control for safe, starting and operation, automatic blow down Burner: dual fuel L.P.G gas or light gas oil Automatic operation isolated skid mounted ready for connection and Softener: suitable duplex automatic operation softener suitable for boiler	1000
02-06-00261	Cornice flexiflame 70 Drying to LBG gas dryer Hot water boiler Capacity 2000 KG/hr Working presser 10 bar Automatic control for safe, starting and operation, automatic blow down Burner: dual fuel L.P.G gas or light gas oil Automatic operation isolated skid mounted ready for connection and Softener: suitable duplex automatic operation softener suitable for boiler Spear parts recommended for 5 years	1000
02-06-00261	Cornice flexiflame 70 Drying to LBG gas dryer Hot water boiler Capacity 2000 KG/hr Working presser 10 bar Automatic control for safe, starting and operation, automatic blow down Burner: dual fuel L.P.G gas or light gas oil Automatic operation isolated skid mounted ready for connection and Softener: suitable duplex automatic operation softener suitable for boiler Spear parts recommended for 5 years Technical document / insulation / operation / martinets and repair	1000
02-06-00261	Cornice flexiflame 70 Drying to LBG gas dryer Hot water boiler Capacity 2000 KG/hr Working presser 10 bar Automatic control for safe, starting and operation, automatic blow down Burner: dual fuel L.P.G gas or light gas oil Automatic operation isolated skid mounted ready for connection and Softener: suitable duplex automatic operation softener suitable for boiler Spear parts recommended for 5 years	1000
02-06-00261 02-06-00262	Cornice flexiflame 70 Drying to LBG gas dryer Hot water boiler Capacity 2000 KG/hr Working presser 10 bar Automatic control for safe, starting and operation, automatic blow down Burner: dual fuel L.P.G gas or light gas oil Automatic operation isolated skid mounted ready for connection and Softener: suitable duplex automatic operation softener suitable for boiler Spear parts recommended for 5 years Technical document / insulation / operation / martinets and repair Training 3 engineers for one month in the factory Calling system and equipment for calling system Complete paging system with its control station and 5 watt transmitter and	1000 500
02-06-00261 02-06-00262	Cornice flexiflame 70 Drying to LBG gas dryer Hot water boiler Capacity 2000 KG/hr Working presser 10 bar Automatic control for safe, starting and operation, automatic blow down Burner: dual fuel L.P.G gas or light gas oil Automatic operation isolated skid mounted ready for connection and Softener: suitable duplex automatic operation softener suitable for boiler Spear parts recommended for 5 years Technical document / insulation / operation / martinets and repair Training 3 engineers for one month in the factory Calling system and equipment for calling system Complete paging system with its control station and 5 watt transmitter and The system either independent or interfacing with telephone exchange	1000 500
02-06-00261 02-06-00262	Cornice flexiflame 70 Drying to LBG gas dryer Hot water boiler Capacity 2000 KG/hr Working presser 10 bar Automatic control for safe, starting and operation, automatic blow down Burner: dual fuel L.P.G gas or light gas oil Automatic operation isolated skid mounted ready for connection and Softener: suitable duplex automatic operation softener suitable for boiler Spear parts recommended for 5 years Technical document / insulation / operation / martinets and repair Training 3 engineers for one month in the factory Calling system and equipment for calling system Complete paging system with its control station and 5 watt transmitter and	1000 500
02-06-00261 02-06-00262 02-06-00263	Cornice flexiflame 70 Drying to LBG gas dryer Hot water boiler Capacity 2000 KG/hr Working presser 10 bar Automatic control for safe, starting and operation, automatic blow down Burner: dual fuel L.P.G gas or light gas oil Automatic operation isolated skid mounted ready for connection and Softener: suitable duplex automatic operation softener suitable for boiler Spear parts recommended for 5 years Technical document / insulation / operation / martinets and repair Training 3 engineers for one month in the factory Calling system and equipment for calling system Complete paging system with its control station and 5 watt transmitter and The system either independent or interfacing with telephone exchange supply complete maintenance and operating installation catalog and	1000 500
02-06-00261 02-06-00262	Cornice flexiflame 70 Drying to LBG gas dryer Hot water boiler Capacity 2000 KG/hr Working presser 10 bar Automatic control for safe, starting and operation, automatic blow down Burner: dual fuel L.P.G gas or light gas oil Automatic operation isolated skid mounted ready for connection and Softener: suitable duplex automatic operation softener suitable for boiler Spear parts recommended for 5 years Technical document / insulation / operation / martinets and repair Training 3 engineers for one month in the factory Calling system and equipment for calling system Complete paging system with its control station and 5 watt transmitter and The system either independent or interfacing with telephone exchange	1000 500
02-06-00261 02-06-00262 02-06-00263	Cornice flexiflame 70 Drying to LBG gas dryer Hot water boiler Capacity 2000 KG/hr Working presser 10 bar Automatic control for safe, starting and operation, automatic blow down Burner: dual fuel L.P.G gas or light gas oil Automatic operation isolated skid mounted ready for connection and Softener: suitable duplex automatic operation softener suitable for boiler Spear parts recommended for 5 years Technical document / insulation / operation / martinets and repair Training 3 engineers for one month in the factory Calling system and equipment for calling system Complete paging system with its control station and 5 watt transmitter and The system either independent or interfacing with telephone exchange supply complete maintenance and operating installation catalog and	1000 500
02-06-00261 02-06-00262 02-06-00263	Cornice flexiflame 70 Drying to LBG gas dryer Hot water boiler Capacity 2000 KG/hr Working presser 10 bar Automatic control for safe, starting and operation, automatic blow down Burner: dual fuel L.P.G gas or light gas oil Automatic operation isolated skid mounted ready for connection and Softener: suitable duplex automatic operation softener suitable for boiler Spear parts recommended for 5 years Technical document / insulation / operation / martinets and repair Training 3 engineers for one month in the factory Calling system and equipment for calling system Complete paging system with its control station and 5 watt transmitter and The system either independent or interfacing with telephone exchange supply complete maintenance and operating installation catalog and Compressor Specification of compressor 1/6 hp Mod. FII 5IF IOG or FII 5IQ IOG 1/6 HP low back pressure static cooled R 12 compressor having following	1000 500
02-06-00261 02-06-00262 02-06-00263	Cornice flexiflame 70 Drying to LBG gas dryer Hot water boiler Capacity 2000 KG/hr Working presser 10 bar Automatic control for safe, starting and operation, automatic blow down Burner: dual fuel L.P.G gas or light gas oil Automatic operation isolated skid mounted ready for connection and Softener: suitable duplex automatic operation softener suitable for boiler Spear parts recommended for 5 years Technical document / insulation / operation / martinets and repair Training 3 engineers for one month in the factory Calling system and equipment for calling system Complete paging system with its control station and 5 watt transmitter and The system either independent or interfacing with telephone exchange supply complete maintenance and operating installation catalog and Compressor Specification of compressor 1/6 hp Mod. FII 5IF IOG or FII 5IQ IOG 1/6 HP low back pressure static cooled R 12 compressor having following electrical characteristics	1000 500
02-06-00261 02-06-00262 02-06-00263	Cornice flexiflame 70 Drying to LBG gas dryer Hot water boiler Capacity 2000 KG/hr Working presser 10 bar Automatic control for safe, starting and operation, automatic blow down Burner: dual fuel L.P.G gas or light gas oil Automatic operation isolated skid mounted ready for connection and Softener: suitable duplex automatic operation softener suitable for boiler Spear parts recommended for 5 years Technical document / insulation / operation / martinets and repair Training 3 engineers for one month in the factory Calling system and equipment for calling system Complete paging system with its control station and 5 watt transmitter and The system either independent or interfacing with telephone exchange supply complete maintenance and operating installation catalog and Compressor Specification of compressor 1/6 hp Mod. FII 5IF IOG or FII 5IQ IOG 1/6 HP low back pressure static cooled R 12 compressor having following electrical characteristics nominal voltage 220 V 50 HZ	1000 500
02-06-00261 02-06-00262 02-06-00263	Cornice flexiflame 70 Drying to LBG gas dryer Hot water boiler Capacity 2000 KG/hr Working presser 10 bar Automatic control for safe, starting and operation, automatic blow down Burner: dual fuel L.P.G gas or light gas oil Automatic operation isolated skid mounted ready for connection and Softener: suitable duplex automatic operation softener suitable for boiler Spear parts recommended for 5 years Technical document / insulation / operation / martinets and repair Training 3 engineers for one month in the factory Calling system and equipment for calling system Complete paging system with its control station and 5 watt transmitter and The system either independent or interfacing with telephone exchange supply complete maintenance and operating installation catalog and Compressor Specification of compressor 1/6 hp Mod. FII 5IF IOG or FII 5IQ IOG 1/6 HP low back pressure static cooled R 12 compressor having following electrical characteristics nominal voltage 220 V 50 HZ voltage rang 170 - 240 V	1000 500
02-06-00261 02-06-00262 02-06-00263	Cornice flexiflame 70 Drying to LBG gas dryer Hot water boiler Capacity 2000 KG/hr Working presser 10 bar Automatic control for safe, starting and operation, automatic blow down Burner: dual fuel L.P.G gas or light gas oil Automatic operation isolated skid mounted ready for connection and Softener: suitable duplex automatic operation softener suitable for boiler Spear parts recommended for 5 years Technical document / insulation / operation / martinets and repair Training 3 engineers for one month in the factory Calling system and equipment for calling system Complete paging system with its control station and 5 watt transmitter and The system either independent or interfacing with telephone exchange supply complete maintenance and operating installation catalog and Compressor Specification of compressor 1/6 hp Mod. FII 5IF IOG or FII 5IQ IOG 1/6 HP low back pressure static cooled R 12 compressor having following electrical characteristics nominal voltage 220 V 50 HZ voltage rang 170 - 240 V power factor .95 (shunt capacitor is to be used)	1000 500
02-06-00261 02-06-00262 02-06-00263	Cornice flexiflame 70 Drying to LBG gas dryer Hot water boiler Capacity 2000 KG/hr Working presser 10 bar Automatic control for safe, starting and operation, automatic blow down Burner: dual fuel L.P.G gas or light gas oil Automatic operation isolated skid mounted ready for connection and Softener: suitable duplex automatic operation softener suitable for boiler Spear parts recommended for 5 years Technical document / insulation / operation / martinets and repair Training 3 engineers for one month in the factory Calling system and equipment for calling system Complete paging system with its control station and 5 watt transmitter and The system either independent or interfacing with telephone exchange supply complete maintenance and operating installation catalog and Compressor Specification of compressor 1/6 hp Mod. FII 5IF IOG or FII 5IQ IOG 1/6 HP low back pressure static cooled R 12 compressor having following electrical characteristics nominal voltage 220 V 50 HZ voltage rang 170 - 240 V	1000 500
02-06-00261 02-06-00262 02-06-00263	Cornice flexiflame 70 Drying to LBG gas dryer Hot water boiler Capacity 2000 KG/hr Working presser 10 bar Automatic control for safe, starting and operation, automatic blow down Burner: dual fuel L.P.G gas or light gas oil Automatic operation isolated skid mounted ready for connection and Softener: suitable duplex automatic operation softener suitable for boiler Spear parts recommended for 5 years Technical document / insulation / operation / martinets and repair Training 3 engineers for one month in the factory Calling system and equipment for calling system Complete paging system with its control station and 5 watt transmitter and The system either independent or interfacing with telephone exchange supply complete maintenance and operating installation catalog and Compressor Specification of compressor 1/6 hp Mod. FII 5IF IOG or FII 5IQ IOG 1/6 HP low back pressure static cooled R 12 compressor having following electrical characteristics nominal voltage 220 V 50 HZ voltage rang 170 - 240 V power factor .95 (shunt capacitor is to be used) the compressor are to be supplied complot with starting device (relay or ptc) over load protector electrical connection board capacitor and the	1000 500
02-06-00261 02-06-00262 02-06-00263	Cornice flexiflame 70 Drying to LBG gas dryer Hot water boiler Capacity 2000 KG/hr Working presser 10 bar Automatic control for safe, starting and operation, automatic blow down Burner: dual fuel L.P.G gas or light gas oil Automatic operation isolated skid mounted ready for connection and Softener: suitable duplex automatic operation softener suitable for boiler Spear parts recommended for 5 years Technical document / insulation / operation / martinets and repair Training 3 engineers for one month in the factory Calling system and equipment for calling system Complete paging system with its control station and 5 watt transmitter and The system either independent or interfacing with telephone exchange supply complete maintenance and operating installation catalog and Compressor Specification of compressor 1/6 hp Mod. FII 5IF IOG or FII 5IQ IOG 1/6 HP low back pressure static cooled R 12 compressor having following electrical characteristics nominal voltage 220 V 50 HZ voltage rang 170 - 240 V power factor .95 (shunt capacitor is to be used) the compressor are to be supplied complot with starting device (relay or ptc) over load protector electrical connection board capacitor and the necessary wiring for electrical connection	1000 500
02-06-00261 02-06-00262 02-06-00263	Cornice flexiflame 70 Drying to LBG gas dryer Hot water boiler Capacity 2000 KG/hr Working presser 10 bar Automatic control for safe, starting and operation, automatic blow down Burner: dual fuel L.P.G gas or light gas oil Automatic operation isolated skid mounted ready for connection and Softener: suitable duplex automatic operation softener suitable for boiler Spear parts recommended for 5 years Technical document / insulation / operation / martinets and repair Training 3 engineers for one month in the factory Calling system and equipment for calling system Complete paging system with its control station and 5 watt transmitter and The system either independent or interfacing with telephone exchange supply complete maintenance and operating installation catalog and Compressor Specification of compressor 1/6 hp Mod. FII 5IF IOG or FII 5IQ IOG 1/6 HP low back pressure static cooled R 12 compressor having following electrical characteristics nominal voltage 220 V 50 HZ voltage rang 170 - 240 V power factor .95 (shunt capacitor is to be used) the compressor are to be supplied complot with starting device (relay or ptc) over load protector electrical connection board capacitor and the	1000 500

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	discharge to	ube	6.35 m	m ID		
	suction tube		6.35 m	m ID		
	process tub		6.35 m			
	all tubing sh	nall be made of h	igh quality	y refrigeratin	g copper tubes	
	•		•		metallic cases suitable	
		nt in containers a		handling.		
02-06-00265		exchange syste	em			500
	4X64 8 X 120					500 500
	20 X 320					500
	30X500					500
	50 X 1000					500
	10x250					500
	10 x 75					500
	150X2000					500
	10X1000					500
					nalogue, and 20% digital	
			•		type of telephone rotary	
			•		hree way conference	
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1			•		60 A max provided by	
		•			attery back up supply	
	Others :) ap capp.)	
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02.06.00266	ENGLAND tel = newarl tlx = 37451 quantity : 80 site : sadda	k 705151 0 Im medical city	HEAD (M)	FLOW (L/S)	RPM 1440	250
02-06-00266 02-06-00267	ENGLAND tel = newarl tlx = 37451 quantity : 80 site : sadda	k 705151 0 m medical city	HEAD	FLOW	RPM 1440 1440	250 250
	ENGLAND tel = newarl tlx = 37451 quantity : 86 site : sadda MOdEL 12LN21	k 705151 0 m medical city KW 340	HEAD (M) 36	FLOW (L/S) 650	1440	
02-06-00267	ENGLAND tel = newarl tlx = 37451 quantity : 80 site : sadda MOdEL 12LN21 12LN17	k 705151 0 m medical city KW 340 265	HEAD (M) 36 52.5	FLOW (L/S) 650 335	1440 1440	250
02-06-00267 02-06-00268 02-06-00269	ENGLAND tel = newarl tlx = 37451 quantity : 8t site : sadda MOdEL 12LN21 12LN17 12LN17 ERP80- 400	k 705151 0 m medical city KW 340 265 224	HEAD (M) 36 52.5 36	FLOW (L/S) 650 335 372	1440 1440 1440 2880	250 250 250
02-06-00267 02-06-00268 02-06-00269 02-06-00270	ENGLAND tel = newarl tlx = 37451 quantity : 8t site : sadda MOdEL 12LN21 12LN17 12LN17 ERP80- 400 12LA2	k 705151 0 m medical city KW 340 265 224 150	HEAD (M) 36 52.5 36 140 25.5	FLOW (L/S) 650 335 372 30 415	1440 1440 1440 2880 1440	250 250 250 250
02-06-00267 02-06-00268 02-06-00269 02-06-00270 02-06-00271	ENGLAND tel = newarl tlx = 37451 quantity : 8t site : sadda MOdEL 12LN21 12LN17 12LN17 ERP80- 400 12LA2 12LA2	k 705151 0 m medical city KW 340 265 224 150 150	HEAD (M) 36 52.5 36 140 25.5 30	FLOW (L/S) 650 335 372 30 415 300	1440 1440 1440 2880 1440 1440	250 250 250 250 250 250
02-06-00267 02-06-00268 02-06-00269 02-06-00270 02-06-00271 02-06-00272	ENGLAND tel = newarl tlx = 37451 quantity : 8t site : sadda MOdEL 12LN21 12LN17 12LN17 ERP80- 400 12LA2 12LA2 10LA3	k 705151 0 m medical city KW 340 265 224 150 150 90	HEAD (M) 36 52.5 36 140 25.5 30 30	FLOW (L/S) 650 335 372 30 415 300 170	1440 1440 1440 2880 1440 1440	250 250 250 250 250 250 250
02-06-00267 02-06-00268 02-06-00269 02-06-00270 02-06-00271	ENGLAND tel = newarl tlx = 37451 quantity : 8t site : sadda MOdEL 12LN21 12LN17 12LN17 ERP80- 400 12LA2 12LA2 10LA3 10LA3	k 705151 0 m medical city KW 340 265 224 150 150	HEAD (M) 36 52.5 36 140 25.5 30	FLOW (L/S) 650 335 372 30 415 300	1440 1440 1440 2880 1440 1440	250 250 250 250 250 250
02-06-00267 02-06-00268 02-06-00269 02-06-00270 02-06-00271 02-06-00272 02-06-00273	ENGLAND tel = newari tlx = 37451 quantity : 8i site : sadda MOdEL 12LN21 12LN17 12LN17 ERP80- 400 12LA2 12LA2 10LA3 10LA3 65WP	k 705151 0 m medical city KW 340 265 224 150 150 90 90	HEAD (M) 36 52.5 36 140 25.5 30 30 43.3	FLOW (L/S) 650 335 372 30 415 300 170 142.3	1440 1440 1440 2880 1440 1440 1440 1440	250 250 250 250 250 250 250 250
02-06-00267 02-06-00268 02-06-00269 02-06-00270 02-06-00271 02-06-00272	ENGLAND tel = newarl tlx = 37451 quantity : 8t site : sadda MOdEL 12LN21 12LN17 12LN17 ERP80- 400 12LA2 12LA2 10LA3 10LA3 65WP 315	k 705151 0 m medical city KW 340 265 224 150 150 90	HEAD (M) 36 52.5 36 140 25.5 30 30	FLOW (L/S) 650 335 372 30 415 300 170 142.3	1440 1440 1440 2880 1440 1440 1440 1440 2880	250 250 250 250 250 250 250 250
02-06-00267 02-06-00268 02-06-00269 02-06-00270 02-06-00271 02-06-00272 02-06-00273	ENGLAND tel = newari tlx = 37451 quantity : 8i site : sadda MOdEL 12LN21 12LN17 12LN17 ERP80- 400 12LA2 12LA2 10LA3 10LA3 65WP	K 705151 m medical city KW 340 265 224 150 150 90 90 75	HEAD (M) 36 52.5 36 140 25.5 30 30 43.3	FLOW (L/S) 650 335 372 30 415 300 170 142.3	1440 1440 1440 2880 1440 1440 1440 1440	250 250 250 250 250 250 250 250
02-06-00267 02-06-00268 02-06-00269 02-06-00270 02-06-00271 02-06-00272 02-06-00273 02-06-00274 02-06-00275	ENGLAND tel = newarl tlx = 37451 quantity : 8t site : sadda MOdEL 12LN21 12LN17 12LN17 ERP80- 400 12LA2 12LA2 10LA3 10LA3 65WP 315 6L3	k 705151 0 m medical city KW 340 265 224 150 150 90 90 90 75 55	HEAD (M) 36 52.5 36 140 25.5 30 43.3 132.5 32	FLOW (L/S) 650 335 372 30 415 300 170 142.3 22.5	1440 1440 1440 2880 1440 1440 1440 1440 2880 1440	250 250 250 250 250 250 250 250 250
02-06-00267 02-06-00268 02-06-00269 02-06-00270 02-06-00271 02-06-00272 02-06-00273 02-06-00274 02-06-00275	ENGLAND tel = newari tlx = 37451 quantity : 8t site : sadda MOdEL 12LN21 12LN17 12LN17 12LN17 ERP80- 400 12LA2 12LA2 10LA3 10LA3 65WP 315 6L3 6L3	k 705151 0 m medical city KW 340 265 224 150 150 90 90 90 75 55	HEAD (M) 36 52.5 36 140 25.5 30 43.3 132.5 32	FLOW (L/S) 650 335 372 30 415 300 170 142.3 22.5	1440 1440 1440 2880 1440 1440 1440 1440 2880 1440	250 250 250 250 250 250 250 250 250
02-06-00267 02-06-00268 02-06-00269 02-06-00270 02-06-00271 02-06-00272 02-06-00273 02-06-00274 02-06-00275 02-06-00276	ENGLAND tel = newari tlx = 37451 quantity : 8t site : sadda MOdEL 12LN21 12LN17 12LN17 ERP80- 400 12LA2 12LA2 10LA3 10LA3 65WP 315 6L3 65WP 315 ERP60-	K 705151 m medical city KW 340 265 224 150 150 90 90 75 55 55	HEAD (M) 36 52.5 36 140 25.5 30 30 43.3 132.5 32 52.5	FLOW (L/S) 650 335 372 30 415 300 170 142.3 22.5 101.29 52.24	1440 1440 1440 2880 1440 1440 1440 1440 2880 1440 1440	250 250 250 250 250 250 250 250 250 250
02-06-00267 02-06-00268 02-06-00269 02-06-00270 02-06-00271 02-06-00272 02-06-00273 02-06-00274 02-06-00275 02-06-00277 02-06-00277	ENGLAND tel = newari tlx = 37451 quantity : 8t site : sadda MOdEL 12LN21 12LN17 12LN17 ERP80- 400 12LA2 10LA3 10LA3 65WP 315 6L3 65WP 315 ERP60- 200	k 705151 0 m medical city KW 340 265 224 150 150 90 90 75 55 55 45	HEAD (M) 36 52.5 36 140 25.5 30 30 43.3 132.5 32 52.5 103	FLOW (L/S) 650 335 372 30 415 300 170 142.3 22.5 101.29 52.24 22.5	1440 1440 1440 2880 1440 1440 1440 1440 2880 1440 1440 2880 2880	250 250 250 250 250 250 250 250 250 250
02-06-00267 02-06-00268 02-06-00269 02-06-00270 02-06-00271 02-06-00272 02-06-00273 02-06-00274 02-06-00275 02-06-00276	ENGLAND tel = newari tlx = 37451 quantity : 8t site : sadda MOdEL 12LN21 12LN17 12LN17 ERP80- 400 12LA2 10LA3 10LA3 65WP 315 6L3 65WP 315 ERP60- 200 50wp315	K 705151 m medical city KW 340 265 224 150 150 90 90 75 55 55	HEAD (M) 36 52.5 36 140 25.5 30 30 43.3 132.5 32 52.5	FLOW (L/S) 650 335 372 30 415 300 170 142.3 22.5 101.29 52.24	1440 1440 1440 2880 1440 1440 1440 1440 2880 1440 1440	250 250 250 250 250 250 250 250 250 250
02-06-00267 02-06-00268 02-06-00269 02-06-00270 02-06-00271 02-06-00272 02-06-00273 02-06-00274 02-06-00275 02-06-00277 02-06-00277 02-06-00277	ENGLAND tel = newari tlx = 37451 quantity : 8t site : sadda MOdEL 12LN21 12LN17 12LN17 ERP80- 400 12LA2 10LA3 10LA3 10LA3 65WP 315 6L3 65WP 315 ERP60- 200 50wp315	k 705151 0 m medical city KW 340 265 224 150 150 90 90 75 55 55 45 37	HEAD (M) 36 52.5 36 140 25.5 30 43.3 132.5 32 52.5 103 190 103	FLOW (L/S) 650 335 372 30 415 300 170 142.3 22.5 101.29 52.24 22.5 7.57	1440 1440 1440 2880 1440 1440 1440 1440 2880 1440 1440 2880 2880 2880	250 250 250 250 250 250 250 250 250 250
02-06-00267 02-06-00268 02-06-00269 02-06-00270 02-06-00271 02-06-00273 02-06-00274 02-06-00275 02-06-00276 02-06-00277 02-06-00277 02-06-00278 02-06-00279	ENGLAND tel = newari tlx = 37451 quantity : 8t site : sadda MOdEL 12LN21 12LN17 12LN17 ERP80- 400 12LA2 10LA3 10LA3 10LA3 65WP 315 6L3 65WP 315 ERP60- 200 50wp315	k 705151 0 m medical city KW 340 265 224 150 150 90 90 75 55 55 55 45 37	HEAD (M) 36 52.5 36 140 25.5 30 30 43.3 132.5 32 52.5 103 190 103 68.6	FLOW (L/S) 650 335 372 30 415 300 170 142.3 22.5 101.29 52.24 22.5 7.57 10 22.5	1440 1440 1440 2880 1440 1440 1440 1440 2880 1440 1440 2880 2880 2880 2880	250 250 250 250 250 250 250 250 250 250
02-06-00267 02-06-00268 02-06-00269 02-06-00270 02-06-00271 02-06-00273 02-06-00274 02-06-00275 02-06-00276 02-06-00277 02-06-00277 02-06-00278 02-06-00279 02-06-00280 02-06-00281	ENGLAND tel = newari tlx = 37451 quantity : 8i site : sadda MOdEL 12LN21 12LN17 12LN17 ERP80- 400 12LA2 10LA3 10LA3 65WP 315 6L3 65WP 315 ERP60- 200 50wp315 65WP 250 6L3	k 705151 0 m medical city KW 340 265 224 150 150 90 90 75 55 55 45 37 37	HEAD (M) 36 52.5 36 140 25.5 30 30 43.3 132.5 32 52.5 103 190 103 68.6 34	FLOW (L/S) 650 335 372 30 415 300 170 142.3 22.5 101.29 52.24 22.5 7.57 10 22.5 55.5	1440 1440 1440 2880 1440 1440 1440 1440 2880 1440 2880 2880 2880 2880 2880 2880	250 250 250 250 250 250 250 250 250 250
02-06-00267 02-06-00268 02-06-00269 02-06-00270 02-06-00271 02-06-00273 02-06-00274 02-06-00275 02-06-00276 02-06-00277 02-06-00277 02-06-00278 02-06-00279	ENGLAND tel = newari tlx = 37451 quantity : 8t site : sadda MOdEL 12LN21 12LN17 12LN17 ERP80- 400 12LA2 10LA3 10LA3 10LA3 65WP 315 6L3 65WP 315 ERP60- 200 50wp315	k 705151 0 m medical city KW 340 265 224 150 150 90 90 75 55 55 55 45 37	HEAD (M) 36 52.5 36 140 25.5 30 30 43.3 132.5 32 52.5 103 190 103 68.6	FLOW (L/S) 650 335 372 30 415 300 170 142.3 22.5 101.29 52.24 22.5 7.57 10 22.5	1440 1440 1440 2880 1440 1440 1440 1440 2880 1440 1440 2880 2880 2880 2880	250 250 250 250 250 250 250 250 250 250
02-06-00267 02-06-00268 02-06-00269 02-06-00270 02-06-00271 02-06-00273 02-06-00274 02-06-00275 02-06-00276 02-06-00277 02-06-00277 02-06-00278 02-06-00279 02-06-00280 02-06-00281	ENGLAND tel = newari tlx = 37451 quantity : 8i site : sadda MOdEL 12LN21 12LN17 12LN17 ERP80- 400 12LA2 10LA3 10LA3 65WP 315 6L3 65WP 315 ERP60- 200 50wp315 65WP 250 6L3	k 705151 0 m medical city KW 340 265 224 150 90 90 90 75 55 55 55 45 37 37 37 37	HEAD (M) 36 52.5 36 140 25.5 30 30 43.3 132.5 32 52.5 103 190 103 68.6 34	FLOW (L/S) 650 335 372 30 415 300 170 142.3 22.5 101.29 52.24 22.5 7.57 10 22.5 55.5	1440 1440 1440 2880 1440 1440 1440 1440 2880 1440 2880 2880 2880 2880 2880 2880	250 250 250 250 250 250 250 250 250 250
02-06-00267 02-06-00268 02-06-00269 02-06-00270 02-06-00271 02-06-00272 02-06-00273 02-06-00274 02-06-00275 02-06-00276 02-06-00277 02-06-00278 02-06-00279 02-06-00280 02-06-00281 02-06-00282	ENGLAND tel = newari tlx = 37451 quantity : 8i site : sadda MOdEL 12LN21 12LN17 12LN17 ERP80- 400 12LA2 10LA3 10LA3 10LA3 65WP 315 6L3 6L3 65WP 315 ERP60- 200 50wp315 65WP 250 6L3 6L3	k 705151 0 m medical city KW 340 265 224 150 90 90 90 75 55 55 55 45 37 37 37 37	HEAD (M) 36 52.5 36 140 25.5 30 43.3 132.5 32 52.5 103 190 103 68.6 34 27	FLOW (L/S) 650 335 372 30 415 300 170 142.3 22.5 101.29 52.24 22.5 7.57 10 22.5 55.5 98.5	1440 1440 1440 2880 1440 1440 1440 1440 2880 1440 2880 2880 2880 2880 2880 1440 1440 1440	250 250 250 250 250 250 250 250 250 250
02-06-00267 02-06-00268 02-06-00269 02-06-00270 02-06-00271 02-06-00272 02-06-00273 02-06-00274 02-06-00275 02-06-00276 02-06-00277 02-06-00278 02-06-00279 02-06-00280 02-06-00281 02-06-00282	ENGLAND tel = newari tlx = 37451 quantity : 8i site : sadda MOdEL 12LN21 12LN17 12LN17 ERP80- 400 12LA2 10LA3 10LA3 65WP 315 6L3 6L3 65WP 315 ERP60- 200 50wp315 65WP 250 6L3 6L3 6L3 613	k 705151 0 m medical city KW 340 265 224 150 90 90 90 75 55 55 55 45 37 37 37 37	HEAD (M) 36 52.5 36 140 25.5 30 30 43.3 132.5 32 52.5 103 190 103 68.6 34 27 37	FLOW (L/S) 650 335 372 30 415 300 170 142.3 22.5 101.29 52.24 22.5 7.57 10 22.5 55.5 98.5	1440 1440 1440 2880 1440 1440 1440 1440 2880 1440 2880 2880 2880 2880 2880 1440 1440 1440	250 250 250 250 250 250 250 250 250 250
02-06-00267 02-06-00268 02-06-00269 02-06-00270 02-06-00271 02-06-00273 02-06-00274 02-06-00275 02-06-00276 02-06-00277 02-06-00277 02-06-00278 02-06-00279 02-06-00280 02-06-00281 02-06-00282	ENGLAND tel = newarl tlx = 37451 quantity : 8t site : sadda MOdEL 12LN21 12LN17 12LN17 ERP80- 400 12LA2 10LA3 10LA3 10LA3 65WP 315 6L3 6L3 65WP 250 6L3 65WP 250 6L3 6L3 6L3 60WP 250 60WP 250 60WP 250 60WP 250 60WP	k 705151 0 m medical city KW 340 265 224 150 150 90 90 90 75 55 55 55 45 37 37 37 37 30 30	HEAD (M) 36 52.5 36 140 25.5 30 30 43.3 132.5 32 52.5 103 190 103 68.6 34 27 37	FLOW (L/S) 650 335 372 30 415 300 170 142.3 22.5 101.29 52.24 22.5 7.57 10 22.5 55.5 98.5 43.1	1440 1440 1440 2880 1440 1440 1440 1440 2880 1440 2880 2880 2880 2880 2880 1440 1440 2880	250 250 250 250 250 250 250 250 250 250

02-06-00286						
02-06-00286	40WP	4.4	45	7.57	0000	050
I	200	11	45	7.57	2880	250
00 00 00007	40WP	4.4		4.00	0000	050
02-06-00287	200 1 ¼ TM43	11	55	4.36	2880	250
02-06-00288 02-06-00289	4L1	7.5 5.5	68.6 9	2.25 30.61	2880 1440	250 250
02-00-00209	4L1	5.5	9	30.01	1440	250
02-06-00290	100WP200	4	11	17.42	1440	250
02-06-00291	1 ¼ TM22	4	83.3	1	2880	250
02-06-00292	3L1	3	8	15.86	1440	250
02-06-00293	3dv2	3	-	-	2880	250
02-06-00294	32wp160	1.5	14.6	2.25	2880	250
02-06-00295	ELECTRIC	AL FORK LIFT	(2 TON)			1000
	1.MAXIM HI	EIGHT 7 TO 7.5	METER			
	2.FORK LEI	NGTH 750 TO 16	600MM			
		ARRIAGE WIDTH				
		DTH X THICKNE		50		
		READ MAX 815				
		PREAD MINIMUN		T) 4450 00	4500	
		L WIDTH (AXLE		,	1500	
	-	IEEL TRUCK 13 RAVEL (MAX) 1				
		HEEL /LOAD CE				
		RADIUS 815 TO		0 10 10/0		
		ENGTH TO PIV		ER 865 OR 1	1015	1
		OF REACH FR			. = 1 =	1
	-	F FORK TO PIV			660	1
	15.THROAT	965 TO 1805				1
	16.BOOM /	REACH FRAME	HEIGHT	355		
	17.MECHAN	VISM WIDTH 20	5			
		IDTH 800 TO 13				
		ENGTH 760 TO				
		IDTH 1525 TO 1		IZ\A/		
	21.ELECTR 22.ROTATE	IC MOTORS-RE	:ACH 0, 4	NVV		
		IDTH MAXIM 16	00 MM			
02-06-00296		AL FORK LIFT				1000
	1.MAXIM H	EIGHT 7 TO 7.5	METER			
	2.FORK LE	NGTH 750 TO 16	600MM			
	3. FORK CA	ARRIAGE WIDTH	H 865			
		DTH X THICKNE	SS 120X	50		
		READ MAX 815				
		PREAD MINIMUN				
	7.0VER AL	L WIDTH (AXLE	BRACKE	,	1500	
	7.OVER ALI 8.LOAD WH	L WIDTH (AXLE IEEL TRUCK 13	BRACKE	70	1500	
	7.OVER ALI 8.LOAD WH 9.REACH T	L WIDTH (AXLE HEEL TRUCK 13 RAVEL (MAX) 1	BRACKE 10 OR 13 220 TO 1	70 625	1500	
	7.OVER ALI 8.LOAD WH 9.REACH T 10.LOAD W	L WIDTH (AXLE HEEL TRUCK 13 RAVEL (MAX) 1 HEEL/LOAD CE	BRACKE 10 OR 13 220 TO 1 ENTER 86	70 625	1500	
	7.OVER ALI 8.LOAD WH 9.REACH T 10.LOAD W 11.SWEEP	L WIDTH (AXLE HEEL TRUCK 13 RAVEL (MAX) 1 HEEL /LOAD CE RADIUS 815 TO	BRACKE 10 OR 13 220 TO 1 ENTER 86 965	70 625 5 TO 1075		
	7.OVER ALI 8.LOAD WH 9.REACH T 10.LOAD W 11.SWEEP 12.BOOM L	L WIDTH (AXLE HEEL TRUCK 13 RAVEL (MAX) 1 HEEL/LOAD CE	E BRACKE 10 OR 13 220 TO 1 ENTER 86 965 OT CENT	70 625 5 TO 1075 ER 865 OR		
	7.OVER ALI 8.LOAD WH 9.REACH T 10.LOAD W 11.SWEEP 12.BOOM L 13.LENGTH	L WIDTH (AXLE HEEL TRUCK 13 RAVEL (MAX) 1 HEEL /LOAD CE RADIUS 815 TO ENGTH TO PIVO	E BRACKE 10 OR 13 220 TO 1 ENTER 86 965 OT CENT AME 1320	70 625 5 TO 1075 ER 865 OR 7) TO 1725	1015	
	7.OVER ALI 8.LOAD WH 9.REACH T 10.LOAD W 11.SWEEP 12.BOOM L 13.LENGTH 14.FACE OI	L WIDTH (AXLE HEEL TRUCK 13 RAVEL (MAX) 1 HEEL /LOAD CE RADIUS 815 TO ENGTH TO PIVO I OF REACH FR	E BRACKE 10 OR 13 220 TO 1 ENTER 86 965 OT CENT AME 1320	70 625 5 TO 1075 ER 865 OR 7) TO 1725	1015	
	7.OVER ALI 8.LOAD WH 9.REACH T 10.LOAD W 11.SWEEP 12.BOOM L 13.LENGTH 14.FACE OI 15.THROAT	L WIDTH (AXLE IEEL TRUCK 13 RAVEL (MAX) 1 IHEEL /LOAD CE RADIUS 815 TO ENGTH TO PIVO I OF REACH FR. F FORK TO PIVO	EBRACKE 10 OR 13 1220 TO 1 ENTER 86 1 965 OT CENTI AME 1320 OT CENTI	70 625 5 TO 1075 ER 865 OR 2) TO 1725 ER 455 TO 6	1015	
	7.OVER ALI 8.LOAD WH 9.REACH T 10.LOAD W 11.SWEEP 12.BOOM L 13.LENGTH 14.FACE OI 15.THROAT	L WIDTH (AXLE IEEL TRUCK 13 RAVEL (MAX) 1 IHEEL /LOAD CE RADIUS 815 TO ENGTH TO PIVO I OF REACH FR. F FORK TO PIVO	EBRACKE 10 OR 13 1220 TO 1 ENTER 86 1 965 OT CENTI AME 1320 OT CENTI	70 625 5 TO 1075 ER 865 OR 2) TO 1725 ER 455 TO 6	1015	
	7.OVER ALI 8.LOAD WH 9.REACH T 10.LOAD W 11.SWEEP 12.BOOM L 13.LENGTH 14.FACE OI 15.THROAT 16.BOOM /	L WIDTH (AXLE IEEL TRUCK 13 RAVEL (MAX) 1 IHEEL /LOAD CE RADIUS 815 TO ENGTH TO PIVO I OF REACH FR. F FORK TO PIVO	E BRACKE 10 OR 13 1220 TO 1 ENTER 86 9 965 OT CENTI AME 1320 OT CENTI	70 625 5 TO 1075 ER 865 OR 2) TO 1725 ER 455 TO 6	1015	
	7.OVER ALI 8.LOAD WH 9.REACH T 10.LOAD W 11.SWEEP 12.BOOM L 13.LENGTH 14.FACE OI 15.THROAT 16.BOOM /	L WIDTH (AXLE HEEL TRUCK 13 RAVEL (MAX) 1 HEEL /LOAD CE RADIUS 815 TO ENGTH TO PIVO I OF REACH FR. F FORK TO PIVO 965 TO 1805 REACH FRAME	E BRACKE 10 OR 13 1220 TO 1 ENTER 86 9 965 OT CENTI AME 1320 OT CENTI	70 625 5 TO 1075 ER 865 OR 2) TO 1725 ER 455 TO 6	1015	
	7.OVER ALI 8.LOAD WH 9.REACH T 10.LOAD W 11.SWEEP 12.BOOM L 13.LENGTH 14.FACE OI 15.THROAT 16.BOOM /	L WIDTH (AXLE HEEL TRUCK 13 RAVEL (MAX) 1 HEEL /LOAD CE RADIUS 815 TO ENGTH TO PIVO I OF REACH FR. F FORK TO PIVO 965 TO 1805 REACH FRAME	E BRACKE 10 OR 13 1220 TO 1 ENTER 86 9 965 OT CENTI AME 1320 OT CENTI	70 625 5 TO 1075 ER 865 OR 2) TO 1725 ER 455 TO 6	1015	
	7.OVER ALI 8.LOAD WH 9.REACH T 10.LOAD W 11.SWEEP 12.BOOM L 13.LENGTH 14.FACE OI 15.THROAT 16.BOOM /	L WIDTH (AXLE HEEL TRUCK 13 RAVEL (MAX) 1 HEEL /LOAD CE RADIUS 815 TO ENGTH TO PIVO I OF REACH FR. F FORK TO PIVO 965 TO 1805 REACH FRAME	E BRACKE 10 OR 13 1220 TO 1 ENTER 86 9 965 OT CENTI AME 1320 OT CENTI HEIGHT	70 625 5 TO 1075 ER 865 OR 2) TO 1725 ER 455 TO 6	1015	
	7.OVER ALI 8.LOAD WH 9.REACH T 10.LOAD W 11.SWEEP 12.BOOM L 13.LENGTH 14.FACE OI 15.THROAT 16.BOOM /	L WIDTH (AXLE HEEL TRUCK 13 RAVEL (MAX) 1 HEEL /LOAD CE RADIUS 815 TO ENGTH TO PIVO I OF REACH FR F FORK TO PIVO 1965 TO 1805 REACH FRAME	E BRACKE 10 OR 13 1220 TO 1 ENTER 86 9 965 OT CENTI AME 1320 OT CENTI HEIGHT	70 625 5 TO 1075 ER 865 OR 2) TO 1725 ER 455 TO 6	1015	
	7.OVER ALI 8.LOAD WH 9.REACH T 10.LOAD W 11.SWEEP 12.BOOM L 13.LENGTH 14.FACE OI 15.THROAT 16.BOOM /	L WIDTH (AXLE HEEL TRUCK 13 RAVEL (MAX) 1 HEEL /LOAD CE RADIUS 815 TO ENGTH TO PIVO I OF REACH FR F FORK TO PIVO 1965 TO 1805 REACH FRAME	E BRACKE 10 OR 13 1220 TO 1 ENTER 86 9 965 OT CENTI AME 1320 OT CENTI HEIGHT	70 625 5 TO 1075 ER 865 OR 2) TO 1725 ER 455 TO 6	1015	
	7.OVER ALI 8.LOAD WH 9.REACH T 10.LOAD W 11.SWEEP 12.BOOM L 13.LENGTH 14.FACE OI 15.THROAT 16.BOOM /	L WIDTH (AXLE HEEL TRUCK 13 RAVEL (MAX) 1 HEEL /LOAD CE RADIUS 815 TO ENGTH TO PIVO I OF REACH FR F FORK TO PIVO 1965 TO 1805 REACH FRAME	E BRACKE 10 OR 13 1220 TO 1 ENTER 86 9 965 OT CENTI AME 1320 OT CENTI HEIGHT	70 625 5 TO 1075 ER 865 OR 2) TO 1725 ER 455 TO 6	1015	
	7.OVER ALI 8.LOAD WH 9.REACH T 10.LOAD W 11.SWEEP 12.BOOM L 13.LENGTH 14.FACE OI 15.THROAT 16.BOOM / 17.MECHAN	L WIDTH (AXLE HEEL TRUCK 13 RAVEL (MAX) 1 HEEL /LOAD CE RADIUS 815 TO ENGTH TO PIVO I OF REACH FR F FORK TO PIVO 1 965 TO 1805 REACH FRAME NISM WIDTH 203	E BRACKE 10 OR 13 1220 TO 1 ENTER 86 9 965 OT CENTI AME 1320 OT CENTI HEIGHT	70 625 5 TO 1075 ER 865 OR 2) TO 1725 ER 455 TO 6	1015	
	7.OVER ALI 8.LOAD WH 9.REACH T 10.LOAD W 11.SWEEP 12.BOOM L 13.LENGTH 14.FACE OI 15.THROAT 16.BOOM / 17.MECHAN	L WIDTH (AXLE HEEL TRUCK 13 RAVEL (MAX) 1 HEEL /LOAD CE RADIUS 815 TO ENGTH TO PIVO I OF REACH FR F FORK TO PIVO 1 965 TO 1805 REACH FRAME NISM WIDTH 200	E BRACKE 10 OR 13 1220 TO 1 ENTER 86 9 965 OT CENTI AME 1320 OT CENTI HEIGHT	70 625 5 TO 1075 ER 865 OR 2) TO 1725 ER 455 TO 6	1015	
	7.OVER ALI 8.LOAD WH 9.REACH T 10.LOAD W 11.SWEEP 12.BOOM L 13.LENGTH 14.FACE OI 15.THROAT 16.BOOM / 17.MECHAN 18.LOAD W 19.LOAD LE 20.AISLE W	L WIDTH (AXLE HEEL TRUCK 13 RAVEL (MAX) 1 HEEL /LOAD CE RADIUS 815 TO ENGTH TO PIVO I OF REACH FR F FORK TO PIVO 1 965 TO 1805 REACH FRAME NISM WIDTH 200	E BRACKE 10 OR 13 1220 TO 1 ENTER 86 9 965 OT CENTI AME 1320 OT CENTI HEIGHT 5	70 625 5 TO 1075 ER 865 OR 6 0 TO 1725 ER 455 TO 6	1015	
	7.OVER ALI 8.LOAD WH 9.REACH T 10.LOAD W 11.SWEEP 12.BOOM L 13.LENGTH 14.FACE OI 15.THROAT 16.BOOM / 17.MECHAN 18.LOAD W 19.LOAD LE 20.AISLE W	L WIDTH (AXLE JEEL TRUCK 13 RAVEL (MAX) 1 JHEEL /LOAD CE RADIUS 815 TO ENGTH TO PIVO JOF REACH FR. F FORK TO PIVO SEACH FRAME NISM WIDTH 203 JUDTH 800 TO 13 JUDTH 1525 TO 1	E BRACKE 10 OR 13 1220 TO 1 ENTER 86 9 965 OT CENTI AME 1320 OT CENTI HEIGHT 5	70 625 5 TO 1075 ER 865 OR 6 0 TO 1725 ER 455 TO 6	1015	
	7.OVER ALI 8.LOAD WH 9.REACH T 10.LOAD W 11.SWEEP 12.BOOM L 13.LENGTH 14.FACE OI 15.THROAT 16.BOOM / 17.MECHAN 18.LOAD W 19.LOAD LE 20.AISLE W	L WIDTH (AXLE JEEL TRUCK 13 RAVEL (MAX) 1 JHEEL /LOAD CE RADIUS 815 TO ENGTH TO PIVO JOF REACH FR. F FORK TO PIVO SEACH FRAME NISM WIDTH 200 JUDTH 800 TO 13 JUDTH 1525 TO 1	E BRACKE 10 OR 13 1220 TO 1 ENTER 86 9 965 OT CENTI AME 1320 OT CENTI HEIGHT 5	70 625 5 TO 1075 ER 865 OR 6 0 TO 1725 ER 455 TO 6	1015	
	7.OVER ALI 8.LOAD WH 9.REACH T 10.LOAD W 11.SWEEP 12.BOOM L 13.LENGTH 14.FACE OI 15.THROAT 16.BOOM / 17.MECHAN 18.LOAD W 19.LOAD LE 20.AISLE W 21.ELECTR	L WIDTH (AXLE JEEL TRUCK 13 RAVEL (MAX) 1 JHEEL /LOAD CE RADIUS 815 TO ENGTH TO PIVO JOF REACH FR. F FORK TO PIVO SEACH FRAME NISM WIDTH 200 JUDTH 800 TO 13 JUDTH 1525 TO 1	E BRACKE 10 OR 13 1220 TO 1 ENTER 86 9 965 OT CENTI AME 1320 OT CENTI HEIGHT 5	70 625 5 TO 1075 ER 865 OR 6 0 TO 1725 ER 455 TO 6	1015	
	7.OVER ALI 8.LOAD WH 9.REACH T 10.LOAD W 11.SWEEP 12.BOOM L 13.LENGTH 14.FACE OI 15.THROAT 16.BOOM / 17.MECHAN 18.LOAD W 19.LOAD LE 20.AISLE W 21.ELECTR	L WIDTH (AXLE JEEL TRUCK 13 RAVEL (MAX) 1 JHEEL /LOAD CE RADIUS 815 TO ENGTH TO PIVO JOF REACH FR. F FORK TO PIVO SEACH FRAME NISM WIDTH 200 JUDTH 800 TO 13 JUDTH 1525 TO 1	E BRACKE 10 OR 13 1220 TO 1 ENTER 86 9 965 OT CENTI AME 1320 OT CENTI HEIGHT 5	70 625 5 TO 1075 ER 865 OR 6 0 TO 1725 ER 455 TO 6	1015	
	7.OVER ALI 8.LOAD WH 9.REACH T 10.LOAD W 11.SWEEP 12.BOOM L 13.LENGTH 14.FACE OI 15.THROAT 16.BOOM / 17.MECHAN 18.LOAD W 19.LOAD LE 20.AISLE W 21.ELECTR	L WIDTH (AXLE JEEL TRUCK 13 RAVEL (MAX) 1 JHEEL /LOAD CE RADIUS 815 TO ENGTH TO PIVO JOF REACH FR. F FORK TO PIVO SEACH FRAME NISM WIDTH 200 JUDTH 800 TO 13 JUDTH 1525 TO 1	E BRACKE 10 OR 13 1220 TO 1 ENTER 86 1965 OT CENTI AME 1320 OT CENTI HEIGHT 5 120 1525 1930 EACH 0, 4	70 625 5 TO 1075 ER 865 OR 6 0 TO 1725 ER 455 TO 6	1015	

]	
02-06-00297	FORK LIFT (3 TON)	1000
	4 DIESEL ENGINE 4 CVI INDER WATER COOLER	
	1. DIESEL ENGINE 4 CYLINDER WATER COOLED	
	2. BATTERY 12V	
	3. NORMAL HYDRAULIC GEAR	
02-06-00298	4. MAX HEIGHT 3.5M FORK LIFT (1 TON)	500
	1. DIESEL ENGINE 4 CYLINDER WATER COOLED	
	2. BATTERY 12V	
	3. NORMAL HYDRAULIC GEAR	
	4. MAX HEIGHT 3.5M	
02-06-00299	MEDICINES CARRYING TRUCKS: A- BASIC VEHICLE:	1000
	1. ENGINE: DIESEL ENGINE WATER COOLED	
	2. TRANSMISSION: MANUAL FLOOR SHIFT	
	CLUTCH: HYDRAULIC CONTROL SINGLE DRY PLATE WITH AIR SUSPENSIONS: FRONT: LAMINATED LEAF SPRINGS WITH	
	5. SUFFICIENT TO CONTROL THE VEHICLES IN THE PARKING	
	6. ELECTRICAL SYSTEM: 24V 120AMP	
	7. INSTRUMENT PANEL: ALL MEASUREMENTS AND GAUGES IN 8. FRAME: PARALLEL, TAPERED CHANNEL SECTION TYPE WITH	
	9. STEERING: LEFT HAND DRIVE, (BALL NUT TUBE, INTEGRAL	
	10.TIRES:HIGH QUALITY FRONT WHEELS: SINGLE IN EACH SIDE	
	11. DRIVERS CABIN: ONE AND HALF CABIN SUPPLIED WITH AIR-CONDITIONING SYSTEM (COOLING, HEATING AND VENTILATION)	
	12. EQUIPMENT'S: THE VEHICLES (TRUCKS) IT PROVIDES WITH ALL ACCESSORIES THAT ARE CONCERNING WITH WORK OF THE TRUCK	
	B- LOADING CAPACITY:	
	FIRST OPTION LOADING CAPACITY (2-4) TON QTY (25) SECOND OPTION LOADING CAPACITY (5-7) TON QTY (250)	
	THIRD OPTION LOADING CAPACITY (8-10) TON QTY (25) C-ACCESSORIES: EACH VEHICLE (TRUCK) SUPPLY WITH THE FOLLOWING:	
	FAST SPARE PART: AUTO JACK WITH HANDLE AND WHEEL WRENCH: HAZARD TRIANGLE: HYDRAULIC TAIL LEFT.	
	1. COOLING SYSTEM WORK BY ENGINE OR ELECTRIC POWER 380 VOLT 50 HZ 3 PHASE	
	2. DIAL THERMOMETER MUST BE PROVIDED	
	3. AUDIOVISUAL FOR HIGH TEMP. MUST BE FITTED	
	4. REFRIGERATION MUST SUITABLE TO MAINTAIN THE COOLING SPECIFICATION MENTION BELOW AND USES THE FOLLOWING GASES R12, R22, R502.	
	5. INTERNAL TEMP FROM + 10C TO-20C 6. AMBIENT TEMP. SUMMER BDT 60C	
	WBT 25C	
	WINTER DBT 1C	
	WBT 3C	4000
02-06-00300	TRUCKS:	1000

	1- ENGINE: DIESEL ENGINE WATER COOLED 2. TRANSMISSION: MANUAL FLOOR SHIFT 3. CLUTCH: HYDRAULIC CONTROL SINGLE DRY PLATE WITH AIR 4. SUSPENSIONS: FRONT: LAMINATED LEAF SPRINGS WITH 5. SUFFICIENT TO CONTROL THE VEHICLES IN THE PARKING	
	C- ELECTRICAL SYSTEM: 24V 120AMP METRIC SYSTEM	
	8. FRAME: PARALLEL, TAPERED CHANNEL SECTION TYPE WITH CROSS MEMBERS AND REINFORCEMENTS 9. STEERING: LEFT HAND DRIVE, (BALL NUT TUBE, INTEGRAL	
	10.TIRES:HIGH QUALITY FRONT WHEELS: SINGLE IN EACH SIDE REAR WHEELS: DOUBLE IN EACH SIDE 11.DRIVERS CABIN: ONE AND HALF CABIN SUPPLIED WITH AIR-ALL ACCESSORIES THAT ARE CONCERNING WITH WORK OF THE TRUCK B- LOADING CAPACITY:	
	FIRST OPTION LOADING CAPACITY (3-4) TON QTY (50) SECOND OPTION LOADING CAPACITY (5-6) TON QTY (100)	
	THIRD OPTION LOADING CAPACITY (8-12) TON QTY (100) C-ACCESSORIES: EACH VEHICLE (TRUCK) SUPPLY WITH THE FAST SPARE PART: AUTO JACK WITH HANDLE AND WHEEL	
02-06-00301	AMBULANCE	400
	PARTITION BETWEEN DRIVER'S COMPARTMENT AND PATIENT'S	
	PARTITION WINDOW	
	LARGE, DOUBLE SLIDING SAFETY GLASS CENTRAL WINDOW	
	PATIENT'S COMPARTMENT	
	THE PATIENT'S COMPARTMENT IS TO BE FULLY INSULATED.	
	ROOF HEIGHT INSIDE HEIGHT NOT LESS THAN 1500MM WITHOUT THE	
	FLOORING HIGH QUALITY FLOORING MATERIAL CEMENTED TO A SUITABLE	
	MEDICINE CABINETS THE LEFT WALL OF THE PATIENT'S COMPARTMENT IS TO BE	
	TECHNICIAN SEAT - FRONT PROVISION OF A TECHNICIAN SEAT AT THE FRONT OF THE TECHNICIAN SEAT-REAR	
	PROVISION OF A TECHNICIAN SEAT AT THE FOOT OF THE INSIDE LIGHTING SYSTEM THE PATIENT'S COMPARTMENT ELECTRICAL SYSTEM IS TO BE	
	IDENTIFICATION	
	THE AMBULANCE IS TO BE IDENTIFIED AS FOLLOWS:- IT IS TO BE PAINTED CLEAR WHITE - FOR DECALS FOR THE WORD "AMBULANCE", AND A RED	
	RESUSCITATION EQUIPMENT - TWO OXYGEN BOTTLES, EACH OF 500 LITTER CAPACITY - TWO SPARE OXYGEN BOTTLES OF 500 LITTER CAPACITY IN STOWAGE CABIN. - ONE SET OF ENGLISH BULL NOSE VALVE YOKE, PRESSURE	
	- THREE OXYGEN MASKS, ONE FOR EACH ADULT CHILD AND INFANT.	

- THREE PLASTIC NASAL CANNULAS, TWO ADULT AND ONE CHILD.	
- FOUR OXYGEN CATHETERS, TWO OF EACH NO.10F. ONE MOUTH TO MOUTH VENTILATION MASK	
CYLINDER KEY	1 FOR EACH
OXYGEN FLOW METER /REGULATOR	1 FOR EACH
	1 FOR EACH
HUMIDIFIER PORTABLE OXYGEN KIT	EACH
ONE PORTABLE OXYGEN KIT COMPETE WITH REGULATOR AND SUPPLIES.	
RESUSCITATOR COMPLETE WITH CYLINDER.	1 FOR EACH
RESTRAINING STRAP FOR RESUSCITATOR.	1 FOR EACH
SUCTION SYSTEM ONE VACUUM APPARATUS INCLUDING AN ELECTRIC DRIVEN PUMP with rechargable 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 AIR SPLINTS ONE SET OF AIR SPLINT FOR EACH OF THE UPPER AND lower STRETCHER	
WHEEL STRETCHER WITH ADJUSTABLE BACK AND FOOT RESTS WITH SIDE HANDLES, COMPLETE WITH MATTRESS AND COVER.	
SPARE STRETCHER FOLDING COLLAPSIBLE STRETCHER WITH SUPPORTING	
REAR BUMPER STEP A- REAR BUMPER STEP IS TO BE INSTALLED OVER THE REAR	
BOTTLE HOOKS	
BOTTLE HOOKS ARE TO BE INSTALLED ON THE ROOF TO HOLD	
SPARE STRETCHER HOLDER SPECIAL HOOKS ON WALL AND ROOF ARE TO BE PROVIDED TO HOLD SPARE STRETCHER WHEN REQUIRED.	
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 BOTTLE HOOKS BOTTLE HOOKS ARE TO BE INSTALLED ON THE ROOF TO HOLD ANTENNA	
INSTALLATION OF RADIO ANTENNA IN EACH AMBULANCE AT THE ROOF.	
WIRELESS EQUIPMENT: EACH AMBULANCE EQUIPPED WITH 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 AIR CONDITIONING SYSTEM: AIR-CONDITIONER AND HEATER FOR 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 SPAREWARNING EQUIPMENT: SIREN WITH SPEAKER AND BEACON OF -ELECTRONIC SIREN WITH PUBLIC ADDRESS SYSTEM OF BEACON: TWO REVOLVING DOME TYPE BEACONS LONGITUDINAL -SPEAKER: 100 WATTS SPEAKER INSTALLED INSIDE ENGINE -ACCESSORIES: AUTO JACK WITH HANDLE and WHEEL WRENCH. TOOL KIT BAG. HAZARD WARNING TRIANGLE FIRE EXTINGUISHERMISCELLANEOUS: THE FOLLOWING IS TO BE SUBMITTED TWO -WORKSHOP MANUALS (2 COPIES IN ENGLISH)SPARE PARTS CATALOGUES (2 COPIES IN ENGLISH)RECOMMENDED SPARE PARTS LIST (DETAILS OF THE LIST ARE FAST MOVING PARTS for EACH VEHICLE TRAINING FOR 3 ENGINEERS. optional rquipments schedule ambulance	
VACUUM MATTERS WITH CARRYING HANDLES.	1 FOR EACH
PUMP FOR VACUUM MATTRESS	1 FOR EACH
FOLDING STRETCHER	1 FOR EACH
INFLATABLE SPLINTS, SET OF 4 IN WALLET.	1 FOR EACH
ANALGESIC UNIT.	1 FOR EACH
NITRONOX CYLINDER (LIGHT WEIGHT)	1 FOR EACH
URINAL, MALE.	1 FOR EACH
URINAL, FEMALE.	1 FOR EACH
ORTHOPEDIC SCOOP STRETCHER	1 FOR EACH
	1 FOR EACH
BRACKETS FOR SCOOP STRETCHER.	1 FOR
HEAPED AND HARDNESS SET FOR SCOOP STRETCHER.	1 FOR
ASPIRATOR, MANUAL	EACH 1 FOR
AMBULANCE CHAIR	EACH 1 FOR
BRACKET FOR AMBULANCE CHAIR	EACH 1 FOR
FIRST AID KIT COMPLETE WITH CASE.	EACH 1 FOR
PENLIGHT	EACH
BEDPAN	1 FOR EACH
ANEROID SPHYGMOMANOMETER	2 FOR EACH
STETHOSCOPE.	2 FOR EACH
	1 FOR
OTOSCOPE.	1 FOR EACH
THOUGHT CUT SCISSORS.	1 FOR EACH
SEMI AUTOMATIC DEFIBRILLATOR /MONITOR	1 FOR EACH

		1 FOR
	SECURING DEVICE FOR DEFIBRILLATOR /MONITOR	EACH 1 FOR
	ARTERY FORCEPS (SPENCER WELLS)	EACH
	DISSECTING FORCEPS, PLAIN	1 FOR EACH
	COLOCODO DANDA OF	1 FOR
	SCISSORS BANDAGE.	1 FOR
	THERMOMETER	EACH 1 FOR
	NON WOVEN ACRYLIC BLANKET 60"X80" APPROX.	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
		1 FOR
	OXYGEN FACE MASK	EACH 2 FOR
02-06-00302	GREEN BUBBLE 30 FOOT ROLL ACCIDENT EMERGENCY AMBULANCE	EACH 500
	COMPARTMENT FULL COVERAGE PANEL MADE OF STURDY MATERIAL (PRESS WOOD IS NOT TO BE USED) WITH SMOOTH SURFACE AT BOTH SIDE. PARTITION WINDOW LARGE, DOUBLE SLIDING SAFETY GLASS CENTRAL WINDOW DOUBLE SLIDING SAFETY GLASS WINDOW BEHIND DRIVER CABINET ITS HEIGHT HALF INSIDE HEIGHT OF ROOF HEIGHT. PATIENT'S COMPARTMENT THE PATIENT'S COMPARTMENT IS TO BE FULLY INSULATED. ROOF HEIGHT INSIDE HEIGHT NOT LESS THAN 1900MM WITHOUT THE FLOORING HIGH QUALITY FLOORING MATERIAL CEMENTED TO A SUITABLE MEDICINE CABINETS THE LEFT WALL OF THE PATIENT'S COMPARTMENT IS TO BE TECHNICIAN SEAT - FRONT PROVISION OF A TECHNICIAN SEAT AT THE FRONT OF THE TECHNICIAN SEAT-REAR PROVISION OF A TECHNICIAN SEAT AT THE FOOT OF THE	488
	INSIDE LIGHTING SYSTEM THE PATIENT'S COMPARTMENT ELECTRICAL SYSTEM IS TO BE IDENTIFICATION THE AMBULANCE IS TO BE IDENTIFIED AS FOLLOWS:- IT IS TO BE PAINTED CLEAR WHITE - FOR DECALS FOR THE WORD "AMBULANCE", AND A RED RESUSCITATION EQUIPMENT - TWO OXYGEN BOTTLES, EACH OF 500 LITTER CAPACITY - TWO SPARE OXYGEN BOTTLES OF 500 LITTER CAPACITY IN STOWAGE CABIN ONE SET OF ENGLISH BULL NOSE VALVE YOKE, PRESSURE	

- THREE OXYGEN MASKS, ONE FOR EACH ADULT CHILD AND INFANT.
- 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

SUCTION SYSTEM

ONE VACUUM APPARATUS INCLUDING AN ELECTRIC DRIVEN

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 LIMBS. STRETCHER

WHEEL STRETCHER WITH ADJUSTABLE BACK AND FOOT RESTS SPARE STRETCHER

FOLDING COLLAPSIBLE STRETCHER WITH SUPPORTING REAR BUMPER STEP

A- REAR BUMPER STEP IS TO BE INSTALLED OVER THE REAR

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

EXHAUST-VENTILATOR FAN

ROOF MOUNTED DOUBLE ACTING EXH-VENT FAN IS TO BE 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 .

ANTENNA

INSTALLATION OF RADIO ANTENNA IN EACH AMBULANCE AT THE WIRELESS EQUIPMENT: EACH AMBULANCE EQUIPPED WITH 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

AIR CONDITIONING SYSTEM: AIR-CONDITIONER AND HEATER FOR 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 ELECTRONIC SIREN WITH PUBLIC ADDRESS SYSTEM OF BEACON: TWO REVOLVING DOME TYPE BEACONS LONGITUDINAL -SPEAKER: 100 WATTS SPEAKER INSTALLED INSIDE ENGINE -ACCESSORIES: AUTO JACK WITH HANDLE and WHEEL WRENCH. TOOL KIT BAG. HAZARD WARNING TRIANGLE FIRE EXTINGUISHER. -MISCELLANEOUS: THE FOLLOWING IS TO BE SUBMITTED TWO -WORKSHOP MANUALS (2 COPIES IN ENGLISH). -SPARE PARTS CATALOGUES (2 COPIES IN ENGLISH). -RECOMMENDED SPARE PARTS LIST (DETAILS OF THE LIST ARE FAST MOORING PARTS for EACH VEHICLE. - ACCIDENT EMERGENCY TOOLS: PREGNANCY HOLDING CROWBAR ELECTRICAL CUTTER HYDRAULIC JACK WORK BY FOOT TO PULL MATERIAL PARTS. AIR COMPRESSOR HANDING CUTTER DIFFERENT SIZE FIRE EXTINGUISHER (QTY 3) TRANSMISSION TOOL (QTY 3) - TRAINING FOR 3 ENGINEERS. OPTIONAL EQUIPMENT'S SCHEDULE AMBULANCE 1 FOR VACUUM MATTERS WITH CARRYING HANDLES. EACH 1 FOR PUMP FOR VACUUM MATTRESS EACH 1 FOR FOLDING STRETCHER EACH 1 FOR INFLATABLE SPLINTS, SET OF 4 IN WALLET. EACH 1 FOR ANALGESIC UNIT. EACH 1 FOR NITRONOX CYLINDER (LIGHT WEIGHT) **EACH** 1 FOR EACH URINAL. MALE. 1 FOR EACH URINAL, FEMALE. 1 FOR ORTHOPEDIC SCOOP STRETCHER EACH 1 FOR BRACKETS FOR SCOOP STRETCHER. EACH 1 FOR HEAPED AND HARDNESS SET FOR SCOOP STRETCHER. EACH 1 FOR RESUSCITATOR COMPLETE WITH CYLINDER. EACH 1 FOR RESTRAINING STRAP FOR RESUSCITATOR. EACH 1 FOR ASPIRATOR, MANUAL EACH 1 FOR AMBULANCE CHAIR EACH 1 FOR BRACKET FOR AMBULANCE CHAIR EACH 1 FOR FIRST AID KIT COMPLETE WITH CASE. EACH 1 FOR EACH **PENLIGHT** 1 FOR BEDPAN 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
	2 FOR
FOAM PILLOW, PCV COVERED	EACH 2 FOR
VACUUM FLASK STAINLESS STEEL 1 LITTER.	EACH 1 FOR
RESTRAINING STRAP FOR VACUUM FLASKS	EACH 1 FOR
OXYGEN CYLINDER, BULL NOSE (SIZE F)	EACH 1 FOR
CYLINDER KEY	EACH
OXYGEN FLOW METER /REGULATOR	1 FOR EACH
HUMIDIFIER	1 FOR EACH
OXYGEN FACE MASK	1 FOR EACH
GREEN BUBBLE 30 FOOT ROLL	2 FOR EACH
c.c.u car 1-ENGINE : (6-8) CYLINDER	500
PETROL ENGINE water cooled	
capacity 250 hp and more	
2-wheelbas :(3.5m)and mor	
3-trans mission :- manual geer . Floor shift	
4-four wheel elrive the real axle eguped in each side eloudle wheel	
5-steerine :-power steering left haned drive	
6-brake :-druw brake in each wheel with hooster assist darking brake to be controlled by hand getting on the rear wheel	
7-sus pension:- heavy duty (most leep spring in rear wheds 8-gauges :-all in meteoric system.	
9-air eondition and heating to be supplied for driver and patient eabin.	
10-electric equipment : heavy duty 12 v , 75 amp/h (and mor for amper)	
11-antenna: INSTALLATION OF RADIO ANTENNA IN EACH AMBULANCE AT THE	

02-06-00303

	landing the second of the seco	l I
	12 wireless equipment : each ambulance equipped with redio (wireless eomminincation elevied	
	13-load eapacity : the vehicle eam carry net weight not less tham 1000kg	
	14 siren and beacon : the car equipped beacon longitudinal in upper front of the car and equipped by device for communication	
	15-accessoribs: jack and fire extinguisher wheel wrench , tool leit and hazard traingel. 16-tires : high quality with tubes	
	eapadility of eonineeting refrigerator and enathe nesisery midical divise with externel electrical source 18-refrigrator have stainless steel stead door (not dass) 19- recommendeel spare part for 5 years 20-trining for (3eng . And 5teen :- and one doctor) 21-maiutenance for all vehicle for tow years including labor and spar part 22- doors : two doors for driver eabin side door at the right sid - for	
	two peuel doors openale to the sides - for payient cabin	
	c.c.u car	
	1-car mounted ventelator	
	2-portable gas drive ventelator 3-o2 supply through good numbers of cylenders	
	4-ECG moniter with defedrilator	
	5-kit for first aide contains complete instrument for minor operation	
	sphegmamonter	
	STETHOSCOPE. MAYK OF 3 SIZE tubes . (end endothachal tubes size 7 mm . 8mm intiral aliauth	
	larangoscope ambu bags 6-wall mounted drugs store	
	o naminoumou arago otoro	
	7-hooks for fluids 8-pace maker + SPO2	
	9-electrical suker portaable with rechargable battry 10- 12 leads ECG.	
	11-wall mounted articalated light source 12-air conditioning and heating 13-refrigerator (small size) 14- o2 regulator with flowmeter and humidifier for o2 mask therapy	
	15- drugs nebulizer 16-rise roof 1900mm inside 17-stretcher spare	
	valing types folding types air stretcher 18-saelser (portal)	
02-06-00304	mobile theatre 1-ENGINE : (6-8) CYLINDER	500
	PETROL ENGINE	
	water cooled capacity 250 hp and more	
	2-wheelbas :(3.5m)and mor 3-trans mission :- manual geer . Floor shift 4-four wheel elrive the real axle eguped in each side eloudle wheel 5-steerine :-power steering left haned drive 6-brake :-druw brake in each wheel with hooster assist darking brake to	
	7-sus pension:- heavy duty (most leep spring in rear wheds 8-gauges :-all in meteoric system.	

9-air eondition and heating to be supplied for driver and patient eabin.
10-electric equipment: heavy duty 12 v , 75 amp/h (and mor for amper)
11-antenna:
INSTALLATION OF RADIO ANTENNA IN EACH AMBULANCE AT THE
ROOF.
12 wireless equipment: each ambulance equipped with redio (wireless
13-load eapacity: the vehicle eam carry net weight not less tham 1000kg
14 siren and beacon: the car equipped beacon longitudinal in upper front
15-accessoribs: jack and fire extinguisher wheel wrench, tool leit and
16-tires: high quality with tubes

17- one generator to be ewilable to oberate continously for six hours and eapadility of eonineeting refrigerator and enathe nesisery midical divise with externel electrical source

18-refrigrator have stainless steel stead door (not dass)

19- recommendeel spare part for 5 years 20-trining for (3eng . And 5teen :- and one doctor)

21-maiutenance for all vehicle for tow years including labor and spar part

22- doors : two doors for driver eabin side door at the right sid - for payient capin

two peuel doors openale to the sides - for payient cabin

1-rise roof more than 1900 mm in side

2-hydraulic streicher as atuble of theatre move for all the direction and shock absorber

3-additiral base for holding of the stretcher in the left side of the unit fixed 4-illumination inside the unit afixed sources of light use for the operation 5-equipment for oxygen supply with set for giving the o2 complete (5 6-2 electrical sucker portable with rechargable battery put in the right side 7-air conditioning and heating

8-3parts of hooks in the roof

9-store for drugs ewith basin

10-complete oxygen set

11-anasethetic machine complete holding

12-portable ventelator gas drine

13-intensive care unit monitor with DC shock

ECG + SPO2 +NIBA + pacemater

14- refrigerator for blood storge (medium size)

15- source for o2 ready for use in the roof at both sides of insid the unit

16- kit -set containing all instruments need for intersive care and

17-kit for portable o2 and complete additional parts for giving the o2

18-foot suckers

19-air splint for fructures upper and lower limbs 2 set for each

20-stretcher spare

1 ruling types

1 folding types

1 part scope stretcher

1 air stretcher

21-kit for first aidle contains complete instrument for minor operation and 22-surgical cuttery

23- ultra violet light instrument for sterilization unit and any other thing for sterilizetion suitable in the unit

24-2 bottel of N2D fitting to the anaethetion machine

25 - o2 regulator with fitting to the anaesthetion machine

26- laryngeal mask (small - medium - large)

27-o2 reguylator with flow meter and humidifier for o2 mask therapy

02-06-00305

EQUITMENT: RADIO (WIRELESS) COMMUNICATION NET WORK FOR EMERGENCY AMBULANCE CALLS.

CONSISTING OF THE FOLLOWING:-

- ALL NETWORK SYSTEM OPERATE IN FREQUENCY (420 MHZ-

500 SYSTEM

	NETWORK SYSTEM OPERATE WITH CODING - DECODING DEVICE - ALL NECESSARY ANTENNA FOR THE FOLLOWING STATIONS	
	CENTRAL STATION WITH DESK CONTROL AND UPS FOR 6 HOURS OPERATION: - TO OPERATE ALL CHANNELS FROM ANY DESK.	23
	- 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	
	FIXED STATION (8 CHANNELS): - TO COMMENCE WITH CENTRAL STATIONS AND OTHER FIXED	170
	- RF OUT PUT POWER NOT LESS THAN (10 RF WATTS)	
	- UPS FOR 6 HOURS OPERATION - EXTRA LAUD SPEAKER.	
	MOBILE STATIONS	230
	(AS FIXED STATION ABOVE) EXCEPT UPS	
	HANDY STATION (WALK TALKY)	70
	TO COMMENCE WITH CENTRAL STATION and ALL OTHER RECORDER SYSTEM	25
	- FOR RECORDING ALL MASSAGES DURING 24 HR. - ALL OPTIONS FOR ABOVE ITEMS	
	- ALL OPTIONS FOR ABOVE TIEMS - INSTALL ALL SYSTEM BY THE SUPPLIER	
	2 YEARS WARRANTY (SPARE + MEN POWER) 3 YEARS MAINTENANCE MEN POWER ONLY TRAINING FOR 4	
	* SPARE PARTS LIST WITH ITEM PRICE	
02-06-00306	* FULL CATALOGS (OPERATING AND MAINTENANCE WITH CIRCUIT EQUIPMENT:	1000
	WHEEL LOADER (1-2M3) BUCKET DRIVER CABINS: FOLDING DOOR, THE LOCKING IS ASSURED ON 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	
	TIRES: HIGH QUALITY	
	BRAKES: HYDRAULIC SERVO BRAKES	
	PARKING BRAKES: DRUMS ON THE GEAR BOX.	
	STEERING: STEERING TOTALLY HYDRAULIC WITH CLOSED NEUTRAL POSITION.	
	HYDRAULICS: HYDRAULIC OPERATING WITH A DRIVE GEAR.	
02-06-00307	EQUIPMENT: ELEVATING WORK PLAT FORM ON TRUCK BASIC VEHICLE: 1.ENGINE: DIESEL ENGINE WATER COOLED 2.TRANSMISSION: MANUAL FLOOR SHIFT	100
	3.CLUTCH: HYDRAULIC CONTROL SINGLE DRY PLATE WITH AIR PRESSURE ASSISTANCE	
	4.SUSPENSIONS: FRONT: LAMINATED LEAF SPRINGS WITH SHOCK ABSORBERS: REAR: FRONT: LAMINATED LEAF SPRINGS WITH	
	SHOCK ABSORBERS 5.SUFFICIENT TO CONTROL THE VEHICLES IN THE PARKING	
	6.ELECTRICAL SYSTEM: 24V 120AMP 7.INSTRUMENT PANEL: ALL MEASUREMENTS AND GAUGES IN	

	8.FRAME: PARALLEL, TAPERED CHANNEL SECTION TYPE WITH CROSS MEMBERS AND REINFORCEMENTS		
	9.STEERING: LEFT HAND DRIVE, (BALL NUT TUBE, INTEGRAL TYPE) WITH HYDRAULIC POWER BOOSTER FLOOR SHIFT HANDLE 10.TIRES:HIGH QUALITY FRONT WHEELS: SINGLE IN EACH SIDE		
	11. DRIVERS CABIN: ONE AND HALF CABIN SUPPLIED WITH AIR- CONDITIONING SYSTEM (COOLING, HEATING AND VENTILATION)		
	12. EQUIPMENT'S: THE VEHICLES (TRUCKS) IT PROVIDES WITH ALL ACCESSORIES THAT ARE CONCERNING WITH WORK OF THE TRUCK 13- EQUIPPED WITH FIBER GLASS CABINET, CAPACITY LOADING		
02-06-00308	TOWING TRUCK: SPECIFICATIONS FOR TOWING TRUCK: A. BASIC VEHICLE:	500	
	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 VEHICLE.		
	7. BATTERY: (12 VOLT – 60 A.H) HEAVY DUTY.		
	8. TIRES: SEVEN TIRES WITH TUBES INCLUDING SPARE OF GOOD QUALITY. 9. CARBURETOR: SINGLE MANUAL CHOCK.		
	B. TOWING DEVICE: 1. BASIC RATING: 5 TONS		
	2. BOOM RATING: FULLY RETRACTED (5 TONS) FULLY EXTENDED.		
	3. WINCH RATING.		
	FIRST LAYER OF CABLE (5 TONS) FOURTH LAYER OF CABLE (3 TONS)		
	4. LOAD CABLE: TYPE 6 X 19 CLASS FIBER CORE IMPROVED PLOW STEEL. DIAMETER AND STANDARD LENGTH (3/8 INCH X 10 FT),		
	WORKING LIMIT – SINGLE LINE (1 ½ TON) OR 3500 IBS). NOTE –1- THE TOWING DEVICE SHOULD BE OPERATE BY BOTH DRIVEN BY ELECTRICAL MOTOR DEPENDING ON THE ELECTRIC POWER OF THE VEHICLE. TOOLS NECESSARY FOR TOWING AND DRAWING AND LIFTING		
	C. ACCESSORIES:		

	THE VEHICLE SHOULD PROVIDE WITH AUTO JACK AND FIRE EXTINGUISHER.	
02-06-00309	2. BOOKLET OF OWNER'S MANUAL (ENGLISH COPY). EQUIPMENT:	500
02-00-00303	MOBILE CRANE MOBILE CRANE, TELESCOPIC, FULLY HYDRAULIC, (20-30) TONS CARRIER PART: ENGINE: DIESEL, WATER-COOLED, COMPLETE WITH TRANSMISSION: GEAR BOX, POWER SHIFT TIERS: HIGH QUALITY STEERING: HYDRAULIC SERVO- STEERING BRAKES: SERVICE BRAKE: SERVO- BRAKE WITH COMPRESSED DRIVER CABIN: MADE OF PLATE-STEEL RUBBER SUSPENSION, 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 ELECTRIC EQUIPMENT: 24 VOLTS, 120 AMP.	500
02-06-00310	EXCAVATOR, SMALL SIZE AN OPEN POSITION. GLASS MADE OF SECURITY TYPE, THE SUSPENSION REDUCES SOUND VIBRATION. SIZE, DIESEL ENGINE, WATER-COOLED. FIELD TRUCK SUITABLE TIERS: HIGH QUALITY	500
	ELECTRIC EQUIPMENT: 24 VOLTS, 120 AMP.	
	SPECIFICATION FOR MOBILE DEAD BODY CARRIER BASIC 1- ENGINE: PETROL ENGINE WATER COOLED 2- TRANSMISSION: MANUAL GEAR BOX – FLOOR SHIFT 4- BRAKE: DUAL- CIRCUIT HYDRAULIC BRAKE WITH VACUUM 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 WIRELESS EQUIPMENT: EACH AMBULANCE EQUIPPED WITH B- DEAD BODIES COMPARTMENTS TO BE COOLED BY A SUITABLE	
	LOADING DOOR: TWO REAR OPERABLE TO THE SIDE OR ONE RIG. FIXED STRETCHER TO BE FITTED IN A SUITABLE PLACE INSIDE THE VEHICLE WITH AN ADDITIONAL MOBILE STRETCHER. EXTINGUISHER REPAIR TOOL KIT OWNERS MANUAL (ENGLISH COPY)	
02-06-00312	VEHICLE PICK-UP SINGLE CABIN 1. PETROL ENGINE WATER COOLED 2. MANUAL GEAR BOX, FLOOR SHIFT	1000

	1	
	3. STEERING POWER STEERING LEFT HAND DRIVE	
	4.ELECTRICAL EQUIPMENT'S: BATTERY 12V-60AMP HEAVY DUTY	
	5.AIR-CONDITIONING FOR DRIVER CABIN (HEATING AND	
	a cuapendian lienar Butti	
	6. SUSPENSION: HEAVY DUTY	
	7. TIRES WITH TUBES: SUITABLE FOR DIFFERENT ROADS (HIGH	
	QUALITY)	
	CABIN: SINGLE CABIN WITH DOOR IN EACH SIDE. MIRRORS: TO BE EQUIPPED WITH TWO SIDES MIRRORS AND	
	10.ACCESSARIES: TO BE EQUIPPED WITH TWO SIDES MIRRORS AND	
	11.LOADING CAPACITY: FROM (1-2)TONS	
	12.ALL MATERIALS INSERTED IN THE CONSTRUCTION OF THIS	
	13.MAINTEMANCE FOR ALL VEHICLES FOR TWO YEARS ON	
02-06-00313	LAND CRUISER 4 WHEEL DRIVER	2500
	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-	
	6.SUSPENTION: HEAVY DUTY	
	7.TIRES WITH TYPES SUITABLE FOR DIFFERENT ROADS (HIGH	
	8. DOORS: TWO DOORS IN EACH SIDE OF THE VEHICLE WITH	
	9. MIRRORS: TO BE EQUIPPED WITH 2 SIDES MIRRORS AND ONE	
	WRENCH AND HAZARD TRIANGLE AND ANY EQUIPMENT	
	11. MAINTENANCE FOR ALL VEHICLES FOR 2 YEARS ON A COUNT	
02-06-00314	HANDLING TRUCKS	1000
00.00.00045	FOR BOXES CASE (UP TO 300KG) WITH TOE EXTENDED (FOLD UP LIGHT ALLOY TROLLEYS	4000
02-06-00315		1000
	ALUMINUM SLATS INSERTED IN A BOLTED, REIN FORCED FRAME AND CASTORS (2 FIXED AND 2 SWIVEL)	
02-06-00316	HAND PALLET TRUCKS	1000
02-00-00010	CAPACITY UP TO 3000 KG	1000
	LIFTING: HYDRAULIC CONTROLLED BY HANDLE, RISE 120MM	
	CONTROL HANDLE: RETURNS AUTOMATICALLY TO UPRIGHT	
	3 POSITION CONTROL HANDLE (RAISE, NEUTRAL, LOWER)	
	WHEELS 200MM STEERING WHEELS AND SIMPLE 85MM NYLON	
02-06-00317	MOBILE LADDERS AND PLAT FORMS in ALUMINUM TREADS in NON SLIP STUDDED SURFACE	1000
	- PLATFORM IN ALUMINUM ALLOY, WITH NON SLIP STUDDED	
	- MAXIM PLAT FORM HEIGHT (3.5 METER)	
	- BASE FITTING FRONT 100MM Ф SWIVEL CASTORS WITHOUT	
02-06-00318	TELESCOPIC ELEVATING WORK PLATE FORMS	1000
	- CAPACITY 360 KG FOLDED UP ALUMINUM ALLOY CONSTRUCTION	
	- OPERATION: A HYDRAULIC SET INSTALLED AT THE BASE OF THE	
	- POWER SUPPLY 220V AC AND 12V DC (OPTION)	
02-06-00319	- PLATE FORM DIMENSIONS 240 X 70 CM. HIGH LIFT HAND PALLET TRUCKS 1000KG CAPACITY	1000
02-00-00318	- FORK WIDTH 520 MM	1000
	MANUAL LIFT (HYDRAULIC)	
	- TO LIFT LOAD FROM 83 MM TO 830 MM (OR HIGHER)	
	LIFTING CONTROL: VIA PEDAL	
	LOWERING CONTROL: VIA HANDLE	
02-06-00320	NICKEL - CADMIUM ACCUMULATORS (BATTERIES)	1000
02-06-00321	CVOLT CALL	
02-06-00321	6 VOLT, 6 AH	
	EQUIPMENT: CLOCK	
	EQUIPMENT: CLOCK GROGY TIMING OLD MODEL GT1/60C1	100
	EQUIPMENT: CLOCK GROGY TIMING OLD MODEL GT1/60C1 1- CENTRAL CLOCK SYSTEM	100
	EQUIPMENT: CLOCK GROGY TIMING OLD MODEL GT1/60C1 1- CENTRAL CLOCK SYSTEM 2- SINGLE FACE SLAVE CLOCK	6000
	EQUIPMENT: CLOCK GROGY TIMING OLD MODEL GT1/60C1 1- CENTRAL CLOCK SYSTEM	
	EQUIPMENT: CLOCK GROGY TIMING OLD MODEL GT1/60C1 1- CENTRAL CLOCK SYSTEM 2- SINGLE FACE SLAVE CLOCK 3- DOUBLE FACE SLAVE CLOCK	6000 2000
	EQUIPMENT: CLOCK GROGY TIMING OLD MODEL GT1/60C1 1- CENTRAL CLOCK SYSTEM 2- SINGLE FACE SLAVE CLOCK	6000
	EQUIPMENT: CLOCK GROGY TIMING OLD MODEL GT1/60C1 1- CENTRAL CLOCK SYSTEM 2- SINGLE FACE SLAVE CLOCK 3- DOUBLE FACE SLAVE CLOCK 4- SPARE PART FOR 5-YEARS	6000 2000 100 sestem
	EQUIPMENT: CLOCK GROGY TIMING OLD MODEL GT1/60C1 1- CENTRAL CLOCK SYSTEM 2- SINGLE FACE SLAVE CLOCK 3- DOUBLE FACE SLAVE CLOCK 4- SPARE PART FOR 5-YEARS 5- COMPLETE CATALOGUES SET 6-installation of one system on site	6000 2000 100 sestem
	EQUIPMENT: CLOCK GROGY TIMING OLD MODEL GT1/60C1 1- CENTRAL CLOCK SYSTEM 2- SINGLE FACE SLAVE CLOCK 3- DOUBLE FACE SLAVE CLOCK 4- SPARE PART FOR 5-YEARS 5- COMPLETE CATALOGUES SET	6000 2000 100 sestem

APPROXIMATE BUILDING DIMENTION: 57 m length 20 m width 7 m hight c- storing at temp 15-20 C APPROXIMATE BUILDING DIMENTION: 25 m length 15 m width 5 m width 5 m width 5 m hight 3- frame work and roofing a- main frames: the main frams will consist of hot rolled steel column , b- purlins and side rails: purlins and side rails will be cold rolled pre c- ancillary steel work: the steel fram will be suppliled with all necessary d-roofing:- single galvanised steel sheet 0.6 mm thick 45/250 profile poly e- servic preparation and treatment: all steel work will be sheet blasted 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 keep the f-an office 4000mmX4000mmX2800mm inside each store from sandwich 5- cold stor (one pore each stor) 200 m3 capacity prefabricated insulated 6-AIR CONDITIONING INSTALLATION: SUPPLY AND INSTALLEADING COLED PACKAGED WATER 7- electrical installation: a- transformer with suitable capacity and all hight tension equipment and b- main switch boardse and distribution boards mounted out side the c- cabiling / sub- circuits wiring d- lighting: provided from floresent fitting (double flouresent) 20 w/m2 8-fire alarm system: acomplete fire alarm system comprising break glass 9-fire fitting system (automatic sprinkler system) design manufacture 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 with all 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 which capicity 1350 KG lifting height 7000mm b-two frok lift per stor for the racking rider electric reach truck which capicity 1350 KG lifting height 7000mm 1-the o	02-06-00322	SPECIFICATION OF AIRCONDITIONING	500
Supply and eraction (40) prefabricated air conditioning warehouse with a-storing at temp 16-20 C APPROXIMATE BUILDING DIMENTION: 100 m length 32 m width 8.3 m hight b-storing at temp 16-20 C APPROXIMATE BUILDING DIMENTION: 57 m length 20 m width 7 m hight c-storing at temp 15-20 C APPROXIMATE BUILDING DIMENTION: 57 m length 15 m width 5 m hight 3- frame work and roofing a-main frames: the main frams will consist of hot rolled steel column, b-purlins and side rails: purlins and side rails will be cold rolled pre-c-ancillarly steel work: the steel fram will be supplied with all necessary d-roofing:-single galvanised steel sheet 0.6 mm thick 45/250 profile poly e-servic preparation and treatment: all steel work will be sheet blasted 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. (\$500mm X 4500 mm) manually operated e-an inter area 25X8 m in the front and back side of the store to keep the f-an office 400mmX4000mmX2000mm inside each store from sandwich 5-cold stor (one pore each stor) 200 m3 capacity prefabricated insulated 6-AIR CONDITIONING INSTALLATION: SUPPLY AND INSTALLEDAIR COOLED PACKAGED WATER 7-electrical installation: a-transformer with suitable capacity and all hight tension equipment and 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 w/m2 8-fire alarm system: a complete fire alarm system comprising break glass 9-fire fitting system: a complete fire alarm system comprising break glass 9-fire fitting system: a complete fire alarm system beads b- all necessary installation controlling valve c-two automatic fire pumps (one electricial and the others is diesl with all d-water storage tank enough for one hour made from galvamised steel e- joky pump 10-storage racking: storage racking type narrow alsel racking from 11- frok lift ruck: a-two frok lift per stor. for the racking rider electric reach truck which		WARE HOUSE (COLD STORE FOR DRUGS)	
a- storing at temp 16-20 C APPROXIMATE BUILDING DIMENTION: 100 m length 32 m width 8.3 m hight b- storing at temp 16-20 C APPROXIMATE BUILDING DIMENTION: 57 m length 20 m width 7 m hight c- storing at temp 15-20 C APPROXIMATE BUILDING DIMENTION: 57 m length 10 m width 5 m hight - storing at temp 15-20 C APPROXIMATE BUILDING DIMENTION: 25 m length 15 m width 5 m hight 3- frame work and roofing a- main frames: the main frams will consist of hot rolled steel column, b- purlins and side rails: purlins and side rails will be cold rolled pre c- ancillary steel work: the steel fram will be supplified with all necessary d-roofing:- single galvanised steel sheet 0.6 mm thick 45/250 profile poly e- servic preparation and treatment:- all steel work will be sheet blasted 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 keep the f-an office 4000mmX4000mmX2800mm inside each store from sandwich 5-cold stor (one pore each stor) 200 m3 capacity prefabricated insulated 6-AIR CONDITIONING INSTALLATION: SUPPLY AND INSTALLAEDAIR COOLED PACKAGED WATER 7-electrical installation: a- transformer with suitable capacity and all hight tension equipment and 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 w/m2 8-fire alarm system: accomplete fire alarm system comprising break glass 9-fire fitting system (automatic sprinkler system) design manufacture a- all pipe work fittings hangers and sprinklers system) glasgin manufacture a- all pipe work fittings hangers and sprinklers sheads b- all necessary installation controlling valve c-two automatic fire pumps (one electrical and the others is diesl with all d-water storage tank enough for one hour made from galvamised steel e- joky pump 10- storage racking: storage racking type narrow ai		1 11 12 1 1	
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7-the company shoulds submit training course for 6 technicians for three weeks and am invitation for 4 engineers for observation for two weeks 02-06-00323 Telephone exchange system		5-stor building to risut 140KM/Hr	
weeks and am invitation for 4 engineers for observation for two weeks 102-06-00323 Telephone exchange system		6-supply quick moving spare part list enough for five yeas	
		. ,	
IL SUSCITA TUDIO INC	02-06-00323	Telephone exchange system Capacity :1000 line	100

02-06-00324	Packaged unit air-conditioning 12 ton for lift room	100
02-06-00325	Equipment: Multimedia projector minimum specification	500
	- 650 ANSI Lumens	
	- SVGA (800X600) on – screen resolution	
	- Portable 8.2 Kg - 4on- screen presentation tools - 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	
02-06-00326	Equipment : Scanner	500
	-push – button scanning - full 36 – bit cooler depth (in put and out put)	
	- solid steel chassis	
	- fast single – pass scanning - quick easy – to – install enhanced parallel (EPP) inter face (no. SCSI card necessary)	
	- 600 X 1200 DPI optical resolution	
	- 9600X9600 DPI enhanced resolution - Arabic and English OCR +caress Omni page softwares	
02-06-00327	Equipment: notebook - 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 - (Dimensions/ Travel weight) 2.1x12x9.5"/8.6 pounds	500
	- USB and fast IR ports - Integrated personal touch pad - 2 extra Battery and charger for eash Unit - VDC connecter	
02-06-00328	EQUIPMENT:ROOF - U Value Kcal/m2 hc: 0.55-0.74 - Weight/Kg/m2: 12.51 - Length/m: 6-9 - External face 0.63mn galvanised steel sheet 0.45mm profile coated with	100000M2
02-06-00329	EQUIPMENT:WALLS - 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	30000 m2 with angle and Tee elements
02-06-00330 02-06-00331	Offset machine four colors size 72x102cm	100
uz-un-00337	Offset machine . four colors size 52x74cm with numbering system	100
	Offset machine size 36x52cm four colors with numbering system	100
02-06-00332 02-06-00333	Offset machine size 36x52cm four colors with numbering system Camera photo for off set with drum scanning and all accessies	100 100

02.06.00225	Ctitabing machine with four boads four size 20v2Emm	100
02-06-00335 02-06-00336	Stitching machine with four heads four size 20x25mm Machine of tying string	100 100
02-00-00330	I wachine of tyring string	100
00 00 00007	Outline time to the standard of the standard o	400
02-06-00337	Collection machine for all sizes	100
02-06-00338 02-06-00339	High speed paper cutter (width 115cm) with ten knives as spare	100
	Inking operator for GTO machine size . 32 X 46 cm	100
02-06-00340 02-06-00341	Inking operator for GTO machine size : 35 X 52 cm	100
02-06-00341	Numbering box letter press for 6 numbers back down FILM ARTS GRAPHICS BLACK & WHITE	4000
02-06-00342	Size : 50 X 60 cm	4000 4000
	100X70 CM	4000
	40 X 60 cm	4000
02-06-00343	Set . of light notes to dark notes that	100
02-06-00343	Return to picture .	100
	recuir to picture :	200 boxs
02-06-00344	plate pressing size : 102X71 cm	each box
02 00 00011	processing cize i rezzir i cini	100 sheet
		200 boxs
	52X74 cm	each box
		100 sheet
		200 boxs
	32X 46 cm	each box
		100 sheet
02-06-00345	Blanket size : 102X71 cm	4000
	50X74CM	4000
	32X52 cm	4000
	32X46 cm	4000
02-06-00346	Under blanket size: 102X71 cm	4000
	52X74CM	4000
	32X52 cm	4000
	32X46 cm	4000
		3000 for
02 06 00247	Dovolopor plato A & B	each
02-06-00347	Developer plate A & B	each
02-06-00347 02-06-00348	Developer plate A & B Correction	each 200 bottle
02-06-00348	Correction	200 bottle
02-06-00348 02-06-00349	Correction Fixer	200 bottle 200 bottle
02-06-00348	Correction	200 bottle 200 bottle 4000 sheet
02-06-00348 02-06-00349 02-06-00350	Correction Fixer Ster Ion sheet 100X70 cm	200 bottle 200 bottle 4000 sheet 2000
02-06-00348 02-06-00349 02-06-00350	Correction Fixer	200 bottle 200 bottle 4000 sheet 2000 turning
02-06-00348 02-06-00349 02-06-00350	Correction Fixer Ster Ion sheet 100X70 cm Steel core for switching machine 22\19& 21\19	200 bottle 200 bottle 4000 sheet 2000
02-06-00348 02-06-00349 02-06-00350	Correction Fixer Ster Ion sheet 100X70 cm	200 bottle 200 bottle 4000 sheet 2000 turning 2000
02-06-00348 02-06-00349 02-06-00350	Correction Fixer Ster Ion sheet 100X70 cm Steel core for switching machine 22\19& 21\19	200 bottle 200 bottle 4000 sheet 2000 turning 2000 turning
02-06-00348 02-06-00349 02-06-00350	Correction Fixer Ster Ion sheet 100X70 cm Steel core for switching machine 22\19& 21\19	200 bottle 200 bottle 4000 sheet 2000 turning 2000 turning white
02-06-00348 02-06-00349 02-06-00350 02-06-00351	Correction Fixer Ster Ion sheet 100X70 cm Steel core for switching machine 22\19& 21\19 copper core for switching machine 22\19& 21\19	200 bottle 200 bottle 4000 sheet 2000 turning 2000 turning white coloer2000
02-06-00348 02-06-00349 02-06-00350 02-06-00351	Correction Fixer Ster Ion sheet 100X70 cm Steel core for switching machine 22\19& 21\19 copper core for switching machine 22\19& 21\19	200 bottle 200 bottle 4000 sheet 2000 turning 2000 turning white coloer2000 0 band green coloer
02-06-00348 02-06-00349 02-06-00350 02-06-00351	Correction Fixer Ster Ion sheet 100X70 cm Steel core for switching machine 22\19& 21\19 copper core for switching machine 22\19& 21\19 Cart bort 100 X70 cm , 240 g\m	200 bottle 200 bottle 4000 sheet 2000 turning 2000 turning white coloer2000 0 band green coloer 20000
02-06-00348 02-06-00349 02-06-00350 02-06-00351	Correction Fixer Ster Ion sheet 100X70 cm Steel core for switching machine 22\19& 21\19 copper core for switching machine 22\19& 21\19	200 bottle 200 bottle 4000 sheet 2000 turning 2000 turning white coloer2000 0 band green coloer
02-06-00348 02-06-00349 02-06-00350 02-06-00351	Correction Fixer Ster Ion sheet 100X70 cm Steel core for switching machine 22\19& 21\19 copper core for switching machine 22\19& 21\19 Cart bort 100 X70 cm , 240 g\m	200 bottle 200 bottle 4000 sheet 2000 turning 2000 turning white coloer2000 0 band green coloer 20000 band
02-06-00348 02-06-00349 02-06-00350 02-06-00351	Correction Fixer Ster Ion sheet 100X70 cm Steel core for switching machine 22\19& 21\19 copper core for switching machine 22\19& 21\19 Cart bort 100 X70 cm , 240 g\m	200 bottle 200 bottle 4000 sheet 2000 turning 2000 turning white coloer2000 0 band green coloer 20000 band blue cooler
02-06-00348 02-06-00349 02-06-00350 02-06-00351	Correction Fixer Ster Ion sheet 100X70 cm Steel core for switching machine 22\19& 21\19 copper core for switching machine 22\19& 21\19 Cart bort 100 X70 cm , 240 g\m Cart bort 100 X70 cm , 240 g\m	200 bottle 200 bottle 4000 sheet 2000 turning 2000 turning white coloer2000 0 band green coloer 20000 band blue cooler 20000
02-06-00348 02-06-00349 02-06-00350 02-06-00351	Correction Fixer Ster Ion sheet 100X70 cm Steel core for switching machine 22\19& 21\19 copper core for switching machine 22\19& 21\19 Cart bort 100 X70 cm , 240 g\m	200 bottle 200 bottle 4000 sheet 2000 turning 2000 turning white coloer2000 0 band green coloer 20000 band blue cooler
02-06-00348 02-06-00349 02-06-00350 02-06-00351	Correction Fixer Ster Ion sheet 100X70 cm Steel core for switching machine 22\19& 21\19 copper core for switching machine 22\19& 21\19 Cart bort 100 X70 cm , 240 g\m Cart bort 100 X70 cm , 240 g\m	200 bottle 200 bottle 4000 sheet 2000 turning 2000 turning white coloer2000 0 band green coloer 20000 band blue cooler 20000 band
02-06-00348 02-06-00349 02-06-00350 02-06-00351	Correction Fixer Ster Ion sheet 100X70 cm Steel core for switching machine 22\19& 21\19 copper core for switching machine 22\19& 21\19 Cart bort 100 X70 cm , 240 g\m Cart bort 100 X70 cm , 240 g\m	200 bottle 200 bottle 4000 sheet 2000 turning 2000 turning white coloer2000 0 band green coloer 20000 band blue cooler 20000 band pink
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02-06-00348 02-06-00349 02-06-00350 02-06-00351	Correction Fixer Ster Ion sheet 100X70 cm Steel core for switching machine 22\19& 21\19 copper core for switching machine 22\19& 21\19 Cart bort 100 X70 cm , 240 g\m Cart bort 100 X70 cm , 240 g\m Cart bort 100 X70 cm , 240 g\m	200 bottle 200 bottle 4000 sheet 2000 turning 2000 turning white coloer2000 0 band green coloer 20000 band blue cooler 20000 band pink coole20000
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02-06-00348 02-06-00349 02-06-00350 02-06-00351	Correction Fixer Ster Ion sheet 100X70 cm Steel core for switching machine 22\19& 21\19 copper core for switching machine 22\19& 21\19 Cart bort 100 X70 cm , 240 g\m Cart bort 100 X70 cm , 240 g\m Cart bort 100 X70 cm , 240 g\m	200 bottle 200 bottle 4000 sheet 2000 turning 2000 turning white coloer2000 0 band green coloer 20000 band blue cooler 20000 band pink coole20000 band white cooler
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02-06-00348 02-06-00349 02-06-00350 02-06-00351 02-06-00352	Correction Fixer Ster Ion sheet 100X70 cm Steel core for switching machine 22\19& 21\19 copper core for switching machine 22\19& 21\19 Cart bort 100 X70 cm , 240 g\m	200 bottle 200 bottle 4000 sheet 2000 turning 2000 turning white coloer2000 0 band green coloer 20000 band blue cooler 20000 band pink coole20000 band white cooler 20000 band green coloer 20000 coole cooler 20000
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		blue coloer
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	Cart bort 100 X 70 cm ,200 g\m	band
		pink
	Cart bort 100 X 70 cm ,200 g\m	coloer2000 0 band
	,	white
		coloer 20000
02-06-00354	Cart bort 100 X70 cm ,180 g\m	band
		green
		coloer
	Cart bort 100 X70 cm ,180 g\m	20000band
		blue color
	Cart bort 100 X70 cm ,180 g\m	20000 band
	Cart Sort 100 Att 0 Gill 1, 100 gill	
		pink coloer 20000
	Cart bort 100 X70 cm ,180 g\m	band
		white coloer
		20000
02-06-00355	Paper 100 X 70 cm , 80 gm ,	band 20000
	Paper 100 X 70 cm , 70 gm ,	band
	- 400 V 70 00	coloer
	Paper 100 X 70 cm , 60 gm ,	20000
		2000sets &
		6000 kg
02-06-00356	Inking off set	black
02-06-00356	Inking off set	Ŭ
		black 1000 & 1000 kg
02-06-00356	Inking off set Inking letter	black 1000 & 1000 kg black
		black 1000 & 1000 kg black
02-06-00357	Inking letter	black 1000 & 1000 kg black write coloer 5000 band
02-06-00357	Inking letter	black 1000 & 1000 kg black write coloer 5000
02-06-00357	Inking letter Carbon papers 100X70 cm	black 1000 & 1000 kg black write coloer 5000 band blue coloer
02-06-00357	Inking letter Carbon papers 100X70 cm	black 1000 & 1000 kg black write coloer 5000 band blue coloer 5000 band
02-06-00357	Inking letter Carbon papers 100X70 cm	black 1000 & 1000 kg black write coloer 5000 band blue coloer 5000 band pink coloer
02-06-00357	Inking letter Carbon papers 100X70 cm Carbon papers 100X70 cm	black 1000 & 1000 kg black writte coloer 5000 band blue coloer 5000 band pink coloer 5000 band yellow
02-06-00357	Inking letter Carbon papers 100X70 cm Carbon papers 100X70 cm Carbon papers 100X70 cm	black 1000 & 1000 kg black writte coloer 5000 band blue coloer 5000 band pink coloer 5000 band yellow
02-06-00357	Inking letter Carbon papers 100X70 cm Carbon papers 100X70 cm Carbon papers 100X70 cm Carbon papers 100X70 cm EQUIPMENT: SUB – STATION	black 1000 & 1000 kg black writte coloer 5000 band blue coloer 5000 band pink coloer 5000 band yellow coloer 5000
02-06-00357	Inking letter Carbon papers 100X70 cm Carbon papers 100X70 cm Carbon papers 100X70 cm Carbon papers 100X70 cm EQUIPMENT: SUB – STATION SITE:SADDAM MEDICAL CITY	black 1000 & 1000 kg black writte coloer 5000 band blue coloer 5000 band pink coloer 5000 band yellow coloer 5000 band
02-06-00357	Inking letter Carbon papers 100X70 cm Carbon papers 100X70 cm Carbon papers 100X70 cm Carbon papers 100X70 cm EQUIPMENT: SUB – STATION	black 1000 & 1000 kg black writte coloer 5000 band blue coloer 5000 band pink coloer 5000 band yellow coloer 5000
02-06-00357 02-06-00358	Inking letter Carbon papers 100X70 cm Carbon papers 100X70 cm Carbon papers 100X70 cm Carbon papers 100X70 cm EQUIPMENT: SUB – STATION SITE:SADDAM MEDICAL CITY STEPDOWN TRANSFORMER DELTA/ STAR 11000/400VOLT, 115 C RISE ABOVE 50 C AMBIANT, CAPABLE OF CARRYING 15% 3 TRANSFORMERS; ONE SWITCHGEAR FOR EACH AND A MAIN	black 1000 & 1000 kg black write coloer 5000 band blue coloer 5000 band pink coloer 5000 band yellow coloer 5000 band
02-06-00357	Inking letter Carbon papers 100X70 cm Carbon papers 100X70 cm Carbon papers 100X70 cm Carbon papers 100X70 cm EQUIPMENT: SUB – STATION SITE:SADDAM MEDICAL CITY STEPDOWN TRANSFORMER DELTA/ STAR 11000/400VOLT, 115 C RISE ABOVE 50 C AMBIANT, CAPABLE OF CARRYING 15%	black 1000 & 1000 kg black writte coloer 5000 band blue coloer 5000 band pink coloer 5000 band yellow coloer 5000 band
02-06-00357 02-06-00358 02-06-00359 02-06-00360	Inking letter Carbon papers 100X70 cm Carbon papers 100X70 cm Carbon papers 100X70 cm Carbon papers 100X70 cm EQUIPMENT: SUB – STATION SITE:SADDAM MEDICAL CITY STEPDOWN TRANSFORMER DELTA/ STAR 11000/400VOLT, 115 C RISE ABOVE 50 C AMBIANT , CAPABLE OF CARRYING 15% 3 TRANSFORMERS ; ONE SWITCHGEAR FOR EACH AND A MAIN INCOMMING FEEDER THE H.V SWITCHGEAR SHALL BE HORIZONTAL DRAW OUT C.B DESIGNED MANUFACTURED AND TESTED ACCORDING TO THE BS	black 1000 & 1000 kg black writte coloer 5000 band blue coloer 5000 band pink coloer 5000 band yellow coloer 5000 band 100
02-06-00357 02-06-00358	Inking letter Carbon papers 100X70 cm Carbon papers 100X70 cm Carbon papers 100X70 cm Carbon papers 100X70 cm EQUIPMENT: SUB – STATION SITE: SADDAM MEDICAL CITY STEPDOWN TRANSFORMER DELTA/ STAR 11000/400VOLT, 115 C RISE ABOVE 50 C AMBIANT , CAPABLE OF CARRYING 15% 3 TRANSFORMERS ; ONE SWITCHGEAR FOR EACH AND A MAIN INCOMMING FEEDER THE H.V SWITCHGEAR SHALL BE HORIZONTAL DRAW OUT C.B	black 1000 & 1000 kg black write coloer 5000 band blue coloer 5000 band pink coloer 5000 band yellow coloer 5000 band
02-06-00357 02-06-00358 02-06-00359 02-06-00360	Carbon papers 100X70 cm EQUIPMENT: SUB – STATION SITE: SADDAM MEDICAL CITY STEPDOWN TRANSFORMER DELTA/ STAR 11000/400VOLT, 115 C RISE ABOVE 50 C AMBIANT, CAPABLE OF CARRYING 15% 3 TRANSFORMERS; ONE SWITCHGEAR FOR EACH AND A MAIN INCOMMING FEEDER THE H.V SWITCHGEAR SHALL BE HORIZONTAL DRAW OUT C.B DESIGNED MANUFACTURED AND TESTED ACCORDING TO THE BS MEDIUM VOLTAGE SWITCH BORD MAIN AND TIE CB, SHALL THE MAIN AND TIE CB'S SHALL BE THE FUSED DRAWOUT TYPE, BUSWAYS 5000 AMP. RATING	black 1000 & 1000 kg black writte coloer 5000 band blue coloer 5000 band pink coloer 5000 band yellow coloer 5000 band 100 100 500
02-06-00357 02-06-00358 02-06-00359 02-06-00360 02-06-00361	Carbon papers 100X70 cm EQUIPMENT: SUB – STATION SITE: SADDAM MEDICAL CITY STEPDOWN TRANSFORMER DELTA/ STAR 11000/400VOLT, 115 C RISE ABOVE 50 C AMBIANT , CAPABLE OF CARRYING 15% 3 TRANSFORMERS ; ONE SWITCHGEAR FOR EACH AND A MAIN INCOMMING FEEDER THE H.V SWITCHGEAR SHALL BE HORIZONTAL DRAW OUT C.B DESIGNED MANUFACTURED AND TESTED ACCORDING TO THE BS MEDIUM VOLTAGE SWITCH BORD MAIN AND TIE CB, SHALL THE MAIN AND TIE CB'S SHALL BE THE FUSED DRAWOUT TYPE,	black 1000 & 1000 kg black writte coloer 5000 band blue coloer 5000 band pink coloer 5000 band yellow coloer 5000 band 100
02-06-00358 02-06-00358 02-06-00359 02-06-00360 02-06-00361 02-06-00362	Inking letter Carbon papers 100X70 cm Carbon papers 100X70 cm Carbon papers 100X70 cm Carbon papers 100X70 cm EQUIPMENT: SUB – STATION SITE:SADDAM MEDICAL CITY STEPDOWN TRANSFORMER DELTA/ STAR 11000/400VOLT, 115 C RISE ABOVE 50 C AMBIANT, CAPABLE OF CARRYING 15% 3 TRANSFORMERS; ONE SWITCHGEAR FOR EACH AND A MAIN INCOMMING FEEDER THE H.V SWITCHGEAR SHALL BE HORIZONTAL DRAW OUT C.B DESIGNED MANUFACTURED AND TESTED ACCORDING TO THE BS MEDIUM VOLTAGE SWITCH BORD MAIN AND TIE CB, SHALL THE MAIN AND TIE CB'S SHALL BE THE FUSED DRAWOUT TYPE, BUSWAYS 5000 AMP. RATING PROVIDE TOTALLY INCLOSED WEATHER PROOF LOW IMPEDANCE BUSWAY SHALL BE 220/380 V, 3 PHASE, 4 WIRE, 50 Hz. BUSBARS SHALL BE COPPER FABRICATED FROM 98%	black 1000 & 1000 kg black white coloer 5000 band blue coloer 5000 band pink coloer 5000 band yellow coloer 5000 band 100 100 500 METERS
02-06-00357 02-06-00358 02-06-00359 02-06-00360 02-06-00361	Inking letter Carbon papers 100X70 cm Carbon papers 100X70 cm Carbon papers 100X70 cm Carbon papers 100X70 cm EQUIPMENT: SUB – STATION SITE:SADDAM MEDICAL CITY STEPDOWN TRANSFORMER DELTA/ STAR 11000/400VOLT, 115 C RISE ABOVE 50 C AMBIANT, CAPABLE OF CARRYING 15% 3 TRANSFORMERS; ONE SWITCHGEAR FOR EACH AND A MAIN INCOMMING FEEDER THE H.V SWITCHGEAR SHALL BE HORIZONTAL DRAW OUT C.B DESIGNED MANUFACTURED AND TESTED ACCORDING TO THE BS MEDIUM VOLTAGE SWITCH BORD MAIN AND TIE CB, SHALL THE MAIN AND TIE CB'S SHALL BE THE FUSED DRAWOUT TYPE, BUSWAYS 5000 AMP. RATING PROVIDE TOTALLY INCLOSED WEATHER PROOF LOW IMPEDANCE BUSWAY SHALL BE 220/380 V, 3 PHASE, 4 WIRE, 50 Hz.	black 1000 & 1000 kg black writte coloer 5000 band blue coloer 5000 band pink coloer 5000 band yellow coloer 5000 band 100 100 500

2.MANUAL GEAR BOX, FLOOR SHIET 3.STEERING, POWER STEERING, POWER STEERING LEFT HAND DRIVE 4.ELECTRICAL EQUIPMENTS: BATTERY 12V, 60AMP, HEAVY DUTY 5.AIR-CONDITIONING: TO BE EQUIPPED WITH EFFICIENT AIR 6.SUSPENTION: HEAVY DUTY 7.TIRES WITH TYPES SUTTABLE FOR DIFFERENT ROADS (HIGH 8. DOORS: TWO DOORS IN EACH SIDE OF THE VEHICLE WITH 9. MIRRORS: TO BE EQUIPPED WITH J SIDES MIRRORS AND ONE 10. ACCESSORIES: TO BE EQUIPPED WITH J AIR SEMBRORS AND ONE 10. ACCESSORIES: TO BE EQUIP			
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10. ACCESSORIES: TO BE EQUIPPED WITH JACK + WHEEL			
11. MAINTENANCE FOR ALL VEHICLES FOR 2 YEARS ON A COUNT			
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02-06-00367 Video camera (VHS) with accessories 500			
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02-06-00369		· ·	
02-06-00370 Photo Camera 500		•	
02-06-00371 Silde projector with all accessories 500 02-06-00372 Assembly of video – tape equipment (for recording, play – back & 500 02-06-00373 Pentium II -450 MH3w/cache 128-MB RAM 6-MB HDD 1.44-MB FDD 40-X CD Drive Multimedia KIT -8 MB VRAM -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 Extra Tones 10 fo		,	
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128-MB RAM 6-MB HDD 1.44-MB FDD 40-X CD Drive Multimedia KIT -8 MB VRAM -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) 02-06-00374 passenger bus for transportation of wheel chair patient capasity :- 6-10wheel chair acutomatic door with hydrolic lifter for wheel chair diesel engine ,air condition ,tow ordinary seats and flat floor 100 Buses 02-06-00375 VACUM AIR 100 2-06-00376 Telephone exchange system 2 out line x 20 in line 2 out line x 20 in line Generator (250KVA) 1500 KVA 2000 2500 750 KVA 2000 2500 2500 2500 2500 2500 2500 250			
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1.44-MB FDD			
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Multimedia KIT -8 MB VRAM -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) 2-06-00374 passenger bus for transportation of wheel chair patient capasity: -6-10wheel chair aoutomatie door with hydrolic lifter for wheel chair diesel engine, air condition, tow ordinary seats and flat floor 100 Buses 2-06-00375 VACUM AIR 100 2-06-00376 Telephone exchange system 2 out line x 20 in line 2-04-06-00377 EQUIPMENT: Generator (1000KVA) Generator (250KVA) 1500 KVA 750 KVA 550 KVA 550 KVA 550 KVA C2000 2000 2000 2000 2000 2000 2000 20	ĺ	····	
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HP 6P Laserjet printer(2 only)			
02-06-00374 passenger bus for transportation of wheel chair patient capasity :- 6-10wheel chair aoutomatie door with hydrolic lifter for wheel chair diesel engine ,air condition ,tow ordinary seats and flat floor 100 Buses 02-06-00375 VACUM AIR 100 02-06-00376 Telephone exchange system 2000 2 out line x 20 in line 2000 02-06-00377 EQUIPMENT: Generator (1000KVA) (2000 2000 2000 2000 2000 2000 2000 20		Printer	
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Chair diesel engine ,air condition ,tow ordinary seats and flat floor 100			
Chair diesel engine ,air condition ,tow ordinary seats and flat floor 100		capasity :- 6-10wheel chair aoutomatie door with, hydrolic lifter for wheel	
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750 KVA 550 KVA 2000 2000 2000 2000 150KVA 55 KVA 2000 2000 Fully automatic mains failure diesel generator sets suitable for operation Prime power: (1500,750,550,55) KVA Nominal voltage: 400V Nominal frequency: 50 HZ Speed: 1500 rpm Power factor: 0.8 Voltage variation: static + _ 1-1.5 % Alternator connection star with neutral Insulation class F rotor and stator temperature rise class F rotor and stator - harmonic distortion factor < 3.5 % - construction B3/B5 - radio interference class N		, ,	
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Fully automatic mains failure diesel generator sets suitable for operation Prime power: (1500,750,550,55) KVA Nominal voltage: 400V Nominal frequency: 50 HZ Speed: 1500 rpm Power factor: 0.8 Voltage variation: static + 1-1.5 % Alternator connection: star with neutral Insulation class F rotor and stator temperature rise class F rotor and stator - harmonic distortion factor < 3.5 % - construction B3/B5 - radio interference class N			
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Speed : 1500 rpm Power factor : 0.8 Voltage variation : static + _ 1-1.5 % Alternator connection star with neutral Insulation class F rotor and stator temperature rise class F rotor and stator - harmonic distortion factor < 3.5 % - construction B3/B5 - radio interference class N		Nominal voltage : 400V	
Speed : 1500 rpm Power factor : 0.8 Voltage variation : static + _ 1-1.5 % Alternator connection star with neutral Insulation class F rotor and stator temperature rise class F rotor and stator - harmonic distortion factor < 3.5 % - construction B3/B5 - radio interference class N	ĺ	· ·	
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temperature rise class F rotor and stator - harmonic distortion factor < 3.5 % - construction B3/B5 - radio interference class N	1		
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	-long life bearings	
	Damper winding for parlor operation 100% unbalanced Load	
	Ambient temp. 0-60 C , humidity 95%	
	Fuel tank 10 hours at full load operation Starting battery capacity 240	
	(1500,750,550)KVA, 12V 120 AH for 55KVA	
	Time delay on starting 0-60 second	
	On release 0-15 minutes Over load operation 10% for one hour	
	The diesel engine, (know manufacturing origin ,first oil filling , water	
	The set engine and alternator and control panel is equipped with all	
	accessories needed for sensing indicating warning metering protecting and supervision the flowing:	
	1- starting failure	
	2- over and under voltage	
	3- over and under speed 4- Oilpressure and temp.	
	5- low fuel level	
	6- Water pressure and temp.	
	7- phase failure and sequence	
	8- Over load and short circuit. 9- battery failure	
	10- lubrication system failure	
	11- cooling and pre-heating system failure	
	12- fuel injection system failure 13- Alternator winding and bearing temp.	
	14- alternator over current	
	And also the control panel should contain the followings :	
	1- pair of change over contractors mechanically & electrically interlocked	
	2- circuit breaker fitted with thermal overload trips & magnetic short 3- automatic battery charger device 220/24 volt with voltmeter & ampere	
	4- manually operated change - over switch to connect load directly to	
	5- time delay to isolate load from generator & connecting it to the main	
	And also) Electric lighting must be sufficient inside the container at least	
	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	
	7-complete set of mantas and diagram for each set	
02-06-00378	Electric drill	200
02-06-00379	Dishes washing machine	200
	Ampoule sealing machine with accessories	200
12-06-00380		500
	ICOIG room	
	Cold room	300
02-06-00381	35C 9.5M3 Cold room	500
02-06-00381	35C 9.5M3 Cold room +2/+6 C 7.2M3	500
02-06-00381	35C 9.5M3 Cold room	
02-06-00381 02-06-00382 02-06-00383	35C 9.5M3 Cold room +2/+6 C 7.2M3	500
02-06-00381 02-06-00382 02-06-00383	35C 9.5M3 Cold room	500
02-06-00381 02-06-00382 02-06-00383 02-06-00384 02-06-00385	35C 9.5M3 Cold room +2/+6 C 7.2M3 Security system Specific printer for bar Lab refrigerators	500 100 500 100
02-06-00381 02-06-00382 02-06-00383 02-06-00384 02-06-00385	35C 9.5M3 Cold room +2/+6 C 7.2M3 Security system Specific printer for bar Lab refrigerators Vacuum	500 100 500 100
02-06-00381 02-06-00382 02-06-00383 02-06-00384 02-06-00385	35C 9.5M3 Cold room +2/+6 C 7.2M3 Security system Specific printer for bar Lab refrigerators	500 100 500 100
02-06-00381 02-06-00382 02-06-00383 02-06-00384 02-06-00385	35C 9.5M3 Cold room +2/+6 C 7.2M3 Security system Specific printer for bar Lab refrigerators Vacuum	500 100 500 100
02-06-00381 02-06-00382 02-06-00383 02-06-00384 02-06-00385 02-06-00386	35C 9.5M3 Cold room +2/+6 C 7.2M3 Security system Specific printer for bar Lab refrigerators Vacuum VEHICLE	500 100 500 100
02-06-00381 02-06-00382 02-06-00383 02-06-00384 02-06-00385 02-06-00386	35C 9.5M3 Cold room +2/+6 C 7.2M3 Security system Specific printer for bar Lab refrigerators Vacuum VEHICLE Mechanical Specification Fire Fighting (Water + Foam Vehicle) 1. The Cabin :	500 100 500 100
02-06-00381 02-06-00382 02-06-00383 02-06-00384 02-06-00385 02-06-00386	35C 9.5M3 Cold room +2/+6 C 7.2M3 Security system Specific printer for bar Lab refrigerators Vacuum VEHICLE Mechanical Specification Fire Fighting (Water + Foam Vehicle) 1. The Cabin : A: Left hand drive with power steering	500 100 500 100
02-06-00380 02-06-00381 02-06-00382 02-06-00383 02-06-00384 02-06-00385 02-06-00386 02-06-00387	35C 9.5M3 Cold room +2/+6 C 7.2M3 Security system Specific printer for bar Lab refrigerators Vacuum VEHICLE Mechanical Specification Fire Fighting (Water + Foam Vehicle) 1. The Cabin :	500 100 500 100
02-06-00381 02-06-00382 02-06-00383 02-06-00384 02-06-00385 02-06-00386	35C 9.5M3 Cold room +2/+6 C 7.2M3 Security system Specific printer for bar Lab refrigerators Vacuum VEHICLE 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) .	500 100 500 100
02-06-00381 02-06-00382 02-06-00383 02-06-00384 02-06-00385	35C 9.5M3 Cold room +2/+6 C 7.2M3 Security system Specific printer for bar Lab refrigerators Vacuum VEHICLE Mechanical Specification Fire Fighting (Water + Foam Vehicle) 1. The Cabin : A: Left hand drive with power steering	500 100 500 100

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 vehical

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 outlet , pump shaft made of stainless steel .

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 one suction system in each side within (4) inch diameter (English teech) with cover strainer .

G: Provided with four outlet 2,5 inch (Tow in each side or in the rare)

H: Proviede 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 :

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 monitor Nozzle is provided with a 2000 L / min .

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 with

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 pulled .

K: Complete driver tools Kit with Jack .

L: (2) Ladders length (12) meter fitted on the top of the vehicle (each side

 $\mbox{M:}\ (2)$ steel fine axe with unit electrical handle up to (20000) volts .

N: (8) rubber for fire fighting .

O: (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 enouch to maintans

9. Foam :

500 Lt for each Vehicle with sent the specification for maney type of Foam

02-06-00388	Split unit 25 TON	100
02-06-00389	Network	
	PACS (Picture Archiving and communicating system):	100
	state of the art and of up gradeable technology	100
	-to serve linking the X-ray dept internally & to the following stations	200
	conference room	100
	operation rooms	100
	operating suite meeting room	
	doctor offices	
	microprocessor based workstation for each secretary	
1	microprocessor based workstation for each secretary	I

	Double well with baskets, covers, all stainless steel, Itemperature control floor mounted, size about 600x800x650.	
	IDouble well with backete covere all stainless steel Itemperature.	
02-06-00404	DEEP FRYER,GASEOUS:	1000
00 00 00 10 1	As above but steam heated, controlled.	4000
02-06-00403		1000
04-00 - 00402	As above but electric heated, controlled.	1000
02-06-00402	safety valve, jacketed, floor mounted. BOILING PAN,ELECTRIC:	1000
	100LT,S/S with lid, water inlet, discharge faulet, LPG control,	
02-06-00401	, ·	1000
		100
02-06-00400	Tanks for film development	100
∪∠-∪७-00399	Photo graphy equipment (iron for drying the negative)	100
02 06 00200	Photo graphy oguinment	100
	8-electric heater power kw 5+5	
	7-number of motors 4	
	5-water flow M3/h 326 6-weight kg - Net=3.730 operating 5.930	
	4-air flow M3/h 119.000	
	3-number of fans 10	
	2-capacity Kcal/h 1.954.000	
02-06-00398	Cooling tower 1-model TMC 520	100
00.00.0000	F-recirculation pump	400
	E-storage tank 2000L	
	D-R-O filter	
	C-culler filter	
	5 solicitor (calionio)	
	A-sanfliter B-softener (cationic)	
	4-equipment contain of :	
	1 m3/hour - 3 m3/hour	
	3-out put supply	
	3 bar - 6 bar	
	2-pressure supply	
	1-Power supply 220V power=2500W 50HZ	
02-06-00397	Water treatment (deionized water) (hemodialysis)	500
02-06-00396	Steam boiler 3TON	100
	Mince - 1000 - solid state	100
02-06-00394 02-06-00395	submersible draings Pump for spring well old model :- SP25 C02 incubator	50 100
02-06-00393	Pakeg unit 5 Ton	100
02-06-00392	Pakeg unit 7,5 Ton	1000
	Tow extra stations in two extra doctor offices	
	In each office the facility to be provided with computer terminal linked to X-	100
02-06-00391	Doctors offices :	100
	Multiple X- ray viewers - mobile	
	Video (pal)	
	Slide projectors X2	
	Overhead projectors X2	
02-06-00390	Main conference room Projection T.V and screen	100
	Five years maintenance incl spar parts	
	UPS	
	Video printers each is connected to MRI,CT,mobile CT ,angio, DER	
	laser camera VCR (PAL)	
	hard copies obtained from	
	archiving on magnetic optic disk	
	i i	

	As above, but electric operated, 380V, 3PH,thermostatic control, timer.	
02-06-00406	COOKER, GAS RANGE: With oven, 5cuft,S/S body, burners, 900x900x800,pilot flame,	1000
02-06-00407	COOKER, ELECTRIC RANGE: As above but electric, thermostat control (18) KW total load, 4 hot	1000
02-06-00408	MEAT MINCER: Heavey duty meat grinder, 1 1/2 HP motor capacity not less than	1000
02-06-00409	MEAT SAW: Floor mounted S/S table and parts, 900x600mm working table, 1	1000
02-06-00410	SLICER: Heavy-duty compact, food slicer, S/S and aluminfinish, table type,	1000
02-06-00411	GRILL GASEOUS: 800X500 450 high with adjustable levels, floor mounted, s/s	1000
02-06-00412	GRILL ELECTRIC: AS above but electric heaters, 10KW, 380V, 3PH,controls, access.	1000
02-06-00413	OVEN, GASEOUS: 1000X800X500 depth oven, glass door, adjustable, temp,	1000
02-06-00414	OVEN,ELECTRIC: AS above but electric powered 15KW, 380V, 3PH.	1000
02-06-00415	FOOD CUTTER: 14 bowl food cutter, all S/S, adjustable speed, easy clearable, with	1000
02-06-00416	FOOD MIXING MACHINE: Floor mounted, 1/3hp, 1-pH motor, adjustable speed, mixing	1000
02-06-00417	KETTLE ELECTRICAL:	1000
	5 LT boiling kettle, electric, controlled ,all S/S with insulated handle and base	
02-06-00418	TEA URN: 20 LT electric tea earns adjustable temp. With thermostat and	1000
02-06-00419	POTATO PEELER: Floor mounted 8LT load, 1/2 hp motor with full accessories and	1000
02-06-00420	HOT CUPBOARD: 1100X650X800 hight, electric heated, 50-130C,controlled, all S/S,	1000
02-06-00421	ICE CUBE MACHINE: Chest type with storage bin, 4 KG/HR ice-making machine, S/S	1000
02-06-00422	INSECT KILLER:	1000
02-06-00423	tray. SINK AND TABLE: Heavy guage S/S, round edges, back splash table, double BOW1,	1000
02-06-00424	PREPERATION TABLE: Heavy guage S/S, round edges table, mounted on S/S legs, with	1000
02-06-00425	MOBILE SINK: Sink (1) mm S/S, on castors, 220 LT with drain valve.	1000
02-06-00426	STAINLESS STEEL SHELVING: Heavy guage shelving adjustable hight of 4 shelves per unit, each	1000
02-06-00427	CONVECTION OVEN: Electric operated, (10) shelves of 500x650mm upto 180 C, floor	1000
	Bench surface protector	500 packets
02-06-00429	Drying cabinet ,large	500 500for
	Dryining rack wall mounted & bench top 72 place, 22 place	each
	Air condition 2.5ton Telephone exchange system	500 1000
	200 inter line 10 outer line	

ı	i i	
02-06-00433	Chilled water airconditioning system 50K.W	500
02-06-00434	Aircondition package type 25K.W.	500
02.06.00425	Window type sireanditioner 24000 B t II	500
	Window type airconditioner 24000 P.t.U	500
	Window type airconditioner 18000 P.t.U	500
	Emessioning water pump 4"	500
02-06-00438	Emessioning water pump 3"	500
02-06-00439	Freezing store room 18m3 -30"C	500
	Cold store room 24m3 - 4" C	500
	Electric hot water boiler 3000 lit3	500
	Refrigerator 6 feet	500
	Refrigerator 12 feet	500
	Coloured T.V 16 inch	500
	Telecommunication unit 400 lines with telephones	500
	·	500
02-06-00446	P.C. computers	500
	Mechanical & electric tools	500sets
	Flour mixer capacity 100gm	500
02-06-00449	Bread fertilizer	500
02-06-00450	Baker oven electric	500
02-06-00451	Meat mixer large size	500
	Electric coolr large size	500
02-06-00453	Pick up motor vehicle 1 ton	500
02-06-00454	Clothes washer machine large size	500
	Clothes steam iron machine larg size	500
	Vaccum floor dryer	500
	Hoover (vaccum cleaner)	500
02-06-00458	•	500
02-06-00459	Double trolly carrige for floor cleaning with woop & seguer with 2 plastic bags	500
02-06-00460	Electric table calculator	500
02-06-00461	Grass grinder electric	500
	Electric arabic printer	500
	Electric english printer	500
02-06-00464	Tool & equipment for mechanical work shop	500set
02-06-00465	Tool & equipment for electronic work shop	500set
02-06-00466	Closed circuit TV. system	500
02-06-00467	Cameras fixed in operation theaters with out door monitoring	500
02-06-00468	Computor for hospital use	500
02-06-00469	Laundary & CSSD central station	500
	-	for500per
02-06-00470	Bleep- Doctor call (3 miles range)	son
	Equipment-dusters	5000
02-06-00472		5000
	fogging mechine with spare parts- the A/M item should be	
02-06-00473	included the followingtechnical specifications 1- self starting	1000
	trailer with spare partes	1000
02-06-00475	hudson x-pert 10 liter with spare partes	2000
02-06-00476	wheal barrow power sprayer 100 liter with spare partes	1000

I		1
02-06-00477	IGEPA TF 35 fog generator with spare partes	1000
	IGEPA high performance FOG generator (jumbo) with spare	1000
02-06-00479	IGEPA HD 160 with spare partes	1000
02-06-00480	cooling tower	100
	capacity: 750 ton = 9X 10^6 Btu/hr = 2268.66 thermie /hr	
	water out let temp. 7-26 C0	
	wet bulb temp 24.5C water flow rate = 330 m^3 /hr	
	tower weight empty weight: 2630 kg	
	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	
02-06-00481	EQUITMENT: RADIO (WIRELESS) COMMUNICATION NET	
	CONSISTING OF THE FOLLOWING:- DEVICE	
	STATIONS WITH MAST (IF REQUIRED):	
	HOURS OPERATION:-(MULTI CHANNELS)	
	, , ,	
	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	100
	FIXED STATION (MULTI CHANNELS):	100
	7. TO COMMENCE WITH CENTRAL STATIONS AND OTHER	
	8. RF OUT PUT POWER SUFFICIENT TO COVER ALL	
	9. UPS FOR 6 HOURS OPERATION	200
	10. EXTRA LAUD SPEAKER. MOBILE STATIONS	200
	(AS FIXED STATION ABOVE)	1000
	2 YEARS WARRANTY (SPARE + MEN POWER)	
	3 YEARS MAINTENANCE MEN POWER ONLY TRAINING FOR	
	* SPARE PARTS LIST WITH ITEM PRICE * FULL CATALOGS (OPERATING AND MAINTENANCE WITH	
02-06-00482		50
02-06-00483		50
02-06-00484		100
	CO2 or N2O	50 bottel
0∠-00-00486	high tension switch gear vaccum type 11KV input - 420V out put -3ph -1600A with	100
02-06-00487	plasma deep freez	1000
	portable personal dust sampler	100
02-06-00489	Freez -20C	100
02-06-00490		1000
	rating : 1000 kg/hr from 100 C0 feed water desing : 3- pass wet back fire tube	
	burner : dual fule , LPG and light gas oil	
	standard : B.S 2790 and equivalent	
	quality :150 9001	
	full automatic packaged boiler with atomatic blowdown system	
	feed water pump level control , control panal , safty fitting , valves	
	as necessary , with :	
	a) dual base - exchange softener of 5 m3/hr at 220 ppm water hardness	
	b) 10000 It fuel tank	
1	1,	1

	c) 2000 It 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	
02-06-00491	j) supervision on installation DUPLEX WATER SOFTENING PLANT	100
	SADDAM MEDICAL CITY	
	Supply a duplex water softener :	
	Service flow rate : 90m3\hr	
	.lon 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	
	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	
	. 000v,0 phase,00 112	
	fully wird,piped assembeled on skid , control panel fitted ready to connection.	
	full detailed specs and drawings to be submitted	
	Ultraviolent water bacteria removal unit for 10 m3/hr filtered water 10 m3/hr filter for drinking water,dublex sand filter with automatic	100 100
	Set of 5-year spare parts,training,supervision on installation,test kits,consumables for one year,to be included for above.	100Lot
02-06-00492	NURSE CALL SYSTEMS	
	MANUFAC.DUKANE	
	SADDAM MEDICAL CITY SYSTEMS COMPLETE REBUILD, SUPLLY OF REPLACEMENT	100 LOT
	CALL CORDS ,BUTTENS AND ACCESSORIES	100 20 1
02-06-00493	INSTALLATION,SPAREPARTS FOR 5 YEARS,TRAINING DOCTOR CALL SYSTEM	100 LOT
	REPAIR OF	
	NIRA TELESTAR	
	Saddam Medical city Wireless bleep system to cover no less than 5KM radius area,	100
	Set of 5-year spare parts,one year	
	consumables,training,supervision on installation	100 lot
	3 sets of technical documents,to be included for above	
02-06-00494	Electronic master clock system saddam medical city	100
	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 RECORDER CO.Inc (2350 master clock, 2850	

	Spare pa	arts for one year	operation	on.		
	Secondary	wall clocks, si	ngle face) .		500
	Secondary	wall clocks, do	uble face	Э.		200
	Set of 5-ye included for		raining.s	upervision	on installation to be	100 lot
02-06-00495		RUPTIBLE PO	WER SU	PPLY UPS		100 101
	SADDAM	MEDICAL CITY	•			
				OMPLETE	WITH BATTERIES.	100
	VOLTAGE	INPUT : 220	VAC			
	OUTPUT :	220 VAC				
	FREQUEN	ICY : 50 HZ				
	_	R TIME : 50 – 1		.===		
	_	ED LOAD FOR NER FACTOR			-	
		ear spare parts,		OR I.O LI		100 LOT
02-06-00496		ledical VACUL		Р		
		MEDICAL CITY PUM UNIT COI				100
					RIC PRESSURE	100
					CUUM 4050 L/MIN,	
		PUM UNIT COI				400
					RIC PRESSURE CUUM 2700 L/MIN,	100
		PUM UNIT COI			SOCIVI Z700 L/WIIIV,	100
					RIC PRESSURE	
02.06.00407					CUUM 20250 L/MIN,	100
02-06-00497	model: tele	NT : central tel	ерпопе	excitatige		100
	company /	manufacturer:		telecom		
		am medical city		***		
	required is	to update exist	ing syste	em with nev	v central PABX which	
	complete s	system compon	ents			
	telephone	sets				
	TTY/PRIN	TERS				
	attendant of	counsels ar consumables	2			
	'	ar spare parts	,			
		and accessorie	es			
	factory and	d on sit training				
02-06-00498		t : steam steril		nplete		
		am medical city		nee eteem	jacketed stainless	100
	as above b		au - purp	ose sicalli	jaoneteu stairiless	100
	as above t	ouic Jou II				100
	ro- water ti		to suit t	ow of item	1 above and one of	100
	item 2 abo	ve				100
		ded 5- year spa	are parts	training su	pervision on	
	installation	for above				100 lot
02-06-00499	PUMPS C	OMPLETE				
	QTY	power Rev	suction	discharg	capacity 1/s	head
ı	2	KW sec	mm	mm	1	m
	100	30 48	100	75	16.5	80
	100	5.5 48	65	50	12.5	35
		-			-	

	100	10	48	65	50	14	55
	100	11	48	65	50	10	65
	100	0.75	24	50	37	4	10
	100	18.5	24	150	100	56.25	20
							-
	100	1.1	48	31.25	25	3.5	14
	100	2.25	24	75	62.5	8.5	12
	100	30	24	150	125	28.6	32.8
	100	0.75	24	56	50	3.36	7.5
	100 100	2.2 7.5	24 24	86 100	50 65	5.28 15	13.5 25.5
	100	4	24	125	100	17.42	11
	100		0.25	40	40	1.5	3
	100	4	16	125	125	22.5	9.8
	100	3	16	125	125	12.5	9.8
	100	2.2	48	50	50	-	-
	100 100	0.75	24 24	65 65	65 40	3.22	7
	100	1.1 2.2	24	65 80	50	3 4	11 12
	100	1.5	24	80	50	5	11
	100	2.2	24	80	50	7	12
	100	2.2	24	80	50	8	12
	100	4	48	_	75	5	20
	100	8	48	_	100	6	20
02.00.00500	100 BATTERIE	2	48	_	50	4.2	20
02-06-00500	Saddam M		tv				
				ock .24v	dc.280AH.s	shipped dry with	100
						rical switchgears	100
	Kitchen e						
	saddam m						
02-06-00501	Boiling pa			ماممناء ا	ras fallast	LDC control coffu	100
02-06-00502				t, discriz	ilge laucet	, LPG control safty	100
02 00 00002				ed, contro	olled, with a	III accessories and	100
02-06-00503	deep fryei				,		100
						perature control, floor	
				•		static control , timer	
02-06-00504	, with all ac			spare pa	rts for one	year operation.	100
02-06-00504				hurners	dim Annr	ox. 900*900*800,	100
						d , 4 hot plates	
						ear operation.	
02-06-00505	Meat mind	-		4 =			100
02-06-00506			rınder,	1.5 Hp m	notor capac	ity, not less than	100
02-00-00506			table s	and narte	dim Appr	ox.900*600mm	100
02-06-00507	Slicer:		6	a parto,	, ω Αρρι	5555 500mm	100
		y compa	ct food	Slicer, s	s and alum	ninum finish table	
02-06-00508	Grill, gase						100
00.00.00500			00*45	0, with ac	djustable le	vels, floor mounted	400
02-06-00509			8UU*ë	10 danth	oven dass	s door, adjustable	100
02-06-00510	Oven. ele	ctric:	000 80	o deptil	oven, glass	aujusiabie	100
	As above I		ic pow	ered, 15k	cw,380V/50)Hz/3Ph.	
02-06-00511	Food cutt	er:					100
				/s, adjust	able speed	l, easy cleanable,	
02-06-00512				nU	- adi	o anood missing has	100
02-06-00513			пр, 1-	hu wotoi	i, aujustabl	e speed, mixing bowl	100
02-00-00313			control	led. all s/	s with insu	lated handles and	100
02-06-00514		<u> </u>			miou	The real of the re	100
		tric tea u	rn, adj	ustable te	emp. with the	hermostat and	

02-06-00515	Potato peeler :		ĺ	100
	Floor mounted, 8-LT load, 1/2Hpm	notor, with a	ll attachments, With	
	Hot cupboard: 110*650*800 height, electric heate	ed, 50-130 (C, controlled, all s/s,	100
02-06-00517	Ice cube machine :		e manalisa a all a/a	100
02.06.00518	Chest type with storage bin, 2kg/h Insect killer:	ir, ice makin	g macnine,aii s/s,	100
02-00-00318	Hanging U.V. lamp, industrial inse	ct killer with	HV grid. collection	100
02-06-00519	Sink and table :		g,	100
	Heavy gauge s/s, round edges ba	ck splash al	ole double bowl	
02-06-00520	Preparation table :	olo mounto	d on ale lege with	100
	Heavy gauge s/s, round edges tak With all accessories and spare pa			
02-06-00521	Mobile sink :	, , , , , , , , , , , , , , , , , , ,		100
	Sink (1)meter s/s, on castors, 220	LT with dra	in valve. With all	
02-06-00522	Stainless steel shelving :	balabt of 1	ahali saa mar i mit	100
02-06-00523	Heavy gauge shelving adjustable Convection oven :	neignt of 4-	sneives per unit	100
02 00 00020	Electric operated, (10)shelves of 5	500*650mm	up to 180C, floor	100
02-06-00524	Medium voltage switchgear			
	saddam Medical city			
	T	Closing	Transfer on the man	
	Type Air circuit breaker AH-40C	voltage 220vac	Tripping voltage 24vdc	100
	Air circuit breaker AH-50C	220vac 220vac	24vdc 24vdc	100
	Air circuit breaker AH-40C	220vac	24vdc	100
	Air circuit breaker AH-30C	220vac	220vdc	100
	Air circuit breaker AH-30C	220vac	24vdc	100
	Air circuit breaker AH-30C The offer should include the follow	220vac	24vdc	100
	1-tester type OCR ANH-1B, qty:1	ing accesso	ones.	
	2-tester type ANR-1 portable chec	ker, gtv:1		
	3-JWB-6 lifter loader (HB)AH50C/		:1	
	4-JWB-O-H loader for AH50C, qty			
	5-JWB-O B34 loader for AH40C 4	P, qty:2		
	6-JWB B33 loader, qty:2 7-JWB-O-M extension rail, qty:4			
	8-JWB-O-P extension rail, qty:1			
	Offer should include training of 2-6	engineer for	2-weeks.	
	Offer should include original catalo	ogues for op	peration and	
	Vehicles			
	saddamMedical city			
	doors ,diesel engine,air condtione steele fram,sliding glass windows			
02-06-00525	tinted windshield, stereo radio-red			1000
02 00 00020	and the control of th		gg gpe,	
02-06-00526	Passegers staff mini bus 20-30 pe	ersons ,and	as above	500
	with rescue cage, with adjustable			
02-06-00527	fire fighting ,rescue and maintenar			500
02 06 00529	Fire fighting water tank vehicle			500
	1000lt/min at 10bars,diesel engine Mini excavator of 1 meter width			500 500
02 00 00020	5-year spare parts,inspection before			000
	and maintenance in the manufact	urers worksl	nops.for 2 engineers	
	on above items			500 Lot
	EQUIPMENT: SUB – STATION			
	LQUIFWENT. SUB - STATION			
	SADDAM MEDICAL CITY			
· · · · · · · · · · · · · · · · · · ·		·	·	

02-06-00530					ed enclosure with	100
02-06-00531		ntaining 3-horizo KV , 3phase , 3				100
		VOLTAGE SWI			shall consist	
02-06-00532	of followin	g:			ncomming feeder-	100
02-06-00533		S 5000 AMP. R	_			160meters
	totally enc	losed water pro	of low im	pedance b	usways between	750
00 00 00504	DUOWAY	0 4600 AMD I	DATING			750
02-06-00534		S, 1600 AMP. I			BORD NAD the	meters
		ng conditions sh				
02-06-00535		ITH MOTORS	<u> </u>			
		H/ 50HZ,TYPE		I PROOF N	MOTOR	
	SADDAM	MEDICAL CITY				
	MODEL	KW	HEAD	FLOW	RPM	
1	12LN21	340	(M) 36	(L/S) 650	1440	100
	12LN17	265	52. 5	335	1440	100
	12LN17	224	36	372	1440	100
	ERP80-					
	400	150	140	30	2880	100
	12LA2	150	25. 5	415	1440	100
	12LA2	90	30	300	1440	100
	10LA3 10LA3	90 90	30 43. 3	170 142. 3	1440 1440	100 100
	TOLAS	90	40.0	144. 3	1440	100
	65WP315	75	132. 5	22. 5	2880	100
	6L3	55	32	101. 29	1440	100
	6L3	55	52. 5	52. 24	1440	100
	0=14/50/-		400			400
	65WP315 ERP60-	55	103	22. 5	2880	100
	200	45	190	7. 57	2880	100
	50wp315	37	103	10	2880	100
	oompo io	0.	100	10	2000	100
	65WP250	37	68. 6	22. 5	2880	100
	6L3	37	34	55. 5	1440	100
	6L3	30	27	98. 5	1440	100
	100WP20	30	37	43. 1	2880	100
	0	30	31	43. 1	2000	100
	80WP160	15	24	30	2880	100
	1 ½ TM2	15	132. 5	2. 5	2880	100
	40WP200	11	45	7. 57	2880	100
	40WP200		55	4. 36	2880	100
	1 ¼ TM43	_	68. 6	2. 25	2880	100
	4L1 100WP	5. 5	9	30. 61	1440	100
	200	4	11	17. 42	1440	100
	1 ¼ TM22		83. 3	17. 72	2880	100
	3L1	3	8	15. 86	1440	100
	3dv2	3	-	-	2880	100
	32wp160	1.5	14.6	2.25	2880	100
02-06-00536		t : air compree	esor			100
		attas capco city 20 litter				
		omp. : LXF 06				
1		oh, 50 hz, 220 v	, 0.55 kv	v		
02-06-00537		t : electric dist				
1		SACE,50HZ, 3P				1000
1		SACE,50HZ, 3P				1000
1		SACE,50HZ, 3P				1000
		BBC 600,50HZ,1		,		1000
1		BBC 600,50HZ,1 B 600V,1600A	1PH,(250	-38U)V,10A	4	1000 1000
1		,(380-400)V,H,1	600A			1000
1		,(380-400)V,H,1 ,(380-400)V,H,1				1000
1	,	.,	•			

	Air compresser		100	
02-06-00545	taelephone-intercom		100	
	Wall clock with seconds indicator		100	
02-06-00543	inter com system withall accissorice		100	
		2-3KVA /		
.	sapcabloc press 3G			
02-06-00542	7		100	
	sanitery pump for 30m 11 100	30	1435	120cm 8cm 1
	chiller pump / horizntal 14 81.7	33	1430	18cm 11cm 1
	condenser pump / 11 102	22.5	1430	18cm 11cm 1
	type KW m^3/hr	H/m	r.p.m	lic cnn cm C
	Q			suctio
02-06-00541	pumps			
	tanks for film development		100	
	photo graphy			_
02-06-00539	iron (fordrying the negatives		100	
02-06-00538			100	4
02.06.00520				4
	main switch 220V 100A main switch 220V 150A		1000	
	main switch 220V 100A		1000	
	main switch 380V 60A		1000	
	main switch 220V 30A		1000	
	H-VAC-vacum C.B HT 12KV 600A		1000	
	MCCB single phase-10A		1000	
	MCCB single phase-30A		1000	
	MCCB single phase-50A		1000	
	complete direct on line single stage motor starting		1000	
	complete star-Delta motor control 20KW		1000	
	complete star-Delta motor control 40KW		1000	
	complete star-Delta motor control 50KW		1000	
	complete star-Delta motor control 100KW		1000	
	complete star-Delta control for motor 7.5HP with air o	compressor	1000	
		omproces:		
	as above bot 220V 2P 150A free fuse C.B 380V wall mounted 1000A		1000	
	as above 15A as above bot 220V 2P 150A		1000	
	as above 15A		1000	
	as above 30A		1000	
	MCCB with aux.contact and alarm contact 380V 3P s	5A	1000	
	MCCB 4P (220-380)V 50A		1000	
	MCCB 4P (220-380)V 100A		1000	
	MCCB 4P (220-380)V 225A		1000	
	MCCB 4P (220-380)V 400A		1000	
	MCCB 1P 220V 15A		1000	
	ELB-GR-50-2P 220V 150A		1000	
	ELB-GR-50-2P 220V 15A		1000	
	ELB-GR-50-2P 220V 30A ELB-GR-50-2P 220V 20A		1000	
	ELB-GR-50-2P 220V 30A		1000	
	MCCB,3P,(380-400)V,H,15A		1000	
	MCCB,3P,(380-400)V,H,20A		1000	
	MCCB,3P,(380-400)V,H,30A		1000	
	MCCB,3P,(380-400)V,H,50A		1000	
	MCCB,3P,(380-400)V,H,63A		1000	
	MCCB,3P,(380-400)V,H,75A		1000	
	MCCB,3P,(380-400)V,H,80A		1000	
	MCCB,3P,(380-400)V,H,100A		1000	
	MCCB,3P,(380-400)V,H,125A		1000	
	MCCB,3P,(380-400)V,H150A		1000	
	MCCB,3P,(380-400)V,H,175A		1000	
	MCCB,3P,(380-400)V,H,200A		1000	
	MCCB,3P,(380-400)V,H,225A		1000	
	MCCB,3P,(380-400)V,H,250A MCCB,3P,(380-400)V,H,235A		1000	
	MCCB,3P,(380-400)V,H,350A		1000	
	MCCB,3P,(380-400)V,H,400A		1000	
	MCCB,3P,(380-400)V,H,500A		1000	
	MCCB,3P,(380-400)V,H,600A		1000	
	MCCB,3P,(380-400)V,H,800A		1000	
	MCCB 3D (380 400)\/ U 0004		7/1/1/1	

	400L/M - 7Kg/cm^2	
	3.7KW 3Q 380V	
	air tank capacity :-129 liter	
	one work other stand by - alternative working	
	ins tallation for system	
	spare part for 5 years	
	training for staff	
	catalog for mainterance and operation and installation	
02-06-00547	Medical oxygen units	100
	1-compressor	
	2-air seperation unit + msun	
	3-stiriling cryogenerator	
	4-500 liter storage vessel with level control	
	5-super charger with clyinder filling machine up to 150PSI	
	6-fully automatic start and stop	
	7-at least 10/minute start up	
	8-lowest energy consumption	
	9-low noise level	
	10-automatic restart after power failar	
	11-cooling systemwater (cooling tower) with softner or by chiller	
	12-warking machine at ambient tempretuer (50-65)c	
	13-impurity at least 99.5% medical use	
	14-produces at least (50liter lequid to70)/hour.	
02-06-00548	condensor water pump	100
20.00.00540	400V 1500r.P.m 3Q 6"X6"	5000
02-06-00549		5000
	passanger shaft mini bus 10-20 person gasolen engine air conditioning and heating	
	power steern manual gear with floor shift	
	power steem manual gear with floor shift	
	two doors	
	on the	
	front,one	
	in each	
	side with	
	middle	
	door in	
	the right	
	sid	
	old	
	old	
	all around	
	all around window	
	all around window ,each side	
	all around window ,each side window is	
	all around window ,each side window is double	
	all around window ,each side window is double and	
	all around window ,each side window is double and slading	
	all around window ,each side window is double and slading two view mirror in eacg side and one internal	
	all around window ,each side window is double and slading two view mirror in eacg side and one internal radio and cassete recorder	
	all around window ,each side window is double and slading two view mirror in eacg side and one internal radio and cassete recorder all execary should be heavey duty	
	all around window ,each side window is double and slading two view mirror in eacg side and one internal radio and cassete recorder all execary should be heavey duty spare part for tow years	
02-06-00550	all around window ,each side window is double and slading two view mirror in eacg side and one internal radio and cassete recorder all execary should be heavey duty spare part for tow years Motor cycle	5000
02-06-00550	all around window ,each side window is double and slading two view mirror in eacg side and one internal radio and cassete recorder all execary should be heavey duty spare part for tow years Motor cycle Petrol Engine	5000
02-06-00550	all around window ,each side window is double and slading two view mirror in eacg side and one internal radio and cassete recorder all execary should be heavey duty spare part for tow years Motor cycle Petrol Engine Suitable size	5000
02-06-00550	all around window ,each side window is double and slading two view mirror in eacg side and one internal radio and cassete recorder all execary should be heavey duty spare part for tow years Motor cycle Petrol Engine Suitable size Capacity of carrying:- Two persons.	5000
02-06-00550	all around window ,each side window is double and slading two view mirror in eacg side and one internal radio and cassete recorder all execary should be heavey duty spare part for tow years Motor cycle Petrol Engine Suitable size Capacity of carrying:- Two persons. Equipped with full accessories	5000
02-06-00550	all around window ,each side window is double and slading two view mirror in eacg side and one internal radio and cassete recorder all execary should be heavey duty spare part for tow years Motor cycle Petrol Engine Suitable size Capacity of carrying:- Two persons. Equipped with full accessories Warranty & Maintenance for 2 years	5000
02-06-00550	all around window ,each side window is double and slading two view mirror in eacg side and one internal radio and cassete recorder all execary should be heavey duty spare part for tow years Motor cycle Petrol Engine Suitable size Capacity of carrying:- Two persons. Equipped with full accessories Warranty & Maintenance for 2 years Lest of spare part for 2 years	5000
02-06-00550	all around window ,each side window is double and slading two view mirror in eacg side and one internal radio and cassete recorder all execary should be heavey duty spare part for tow years Motor cycle Petrol Engine Suitable size Capacity of carrying:- Two persons. Equipped with full accessories Warranty & Maintenance for 2 years	5000
	all around window ,each side window is double and slading two view mirror in eacg side and one internal radio and cassete recorder all execary should be heavey duty spare part for tow years Motor cycle Petrol Engine Suitable size Capacity of carrying:- Two persons. Equipped with full accessories Warranty & Maintenance for 2 years Lest of spare part for 2 years Training for 3 technicians Motor cycle with side vehicle	5000
	all around window ,each side window is double and slading two view mirror in eacg side and one internal radio and cassete recorder all execary should be heavey duty spare part for tow years Motor cycle Petrol Engine Suitable size Capacity of carrying:- Two persons. Equipped with full accessories Warranty & Maintenance for 2 years Lest of spare part for 2 years Training for 3 technicians	
	all around window ,each side window is double and slading two view mirror in eacg side and one internal radio and cassete recorder all execary should be heavey duty spare part for tow years Motor cycle Petrol Engine Suitable size Capacity of carrying:- Two persons. Equipped with full accessories Warranty & Maintenance for 2 years Lest of spare part for 2 years Training for 3 technicians Motor cycle with side vehicle	
	all around window ,each side window is double and slading two view mirror in eacg side and one internal radio and cassete recorder all execary should be heavey duty spare part for tow years Motor cycle Petrol Engine Suitable size Capacity of carrying:- Two persons. Equipped with full accessories Warranty & Maintenance for 2 years Lest of spare part for 2 years Training for 3 technicians Motor cycle with side vehicle Petrol Engine	
	all around window ,each side window is double and slading two view mirror in eacg side and one internal radio and cassete recorder all execary should be heavey duty spare part for tow years Motor cycle Petrol Engine Suitable size Capacity of carrying:- Two persons. Equipped with full accessories Warranty & Maintenance for 2 years Lest of spare part for 2 years Training for 3 technicians Motor cycle with side vehicle Petrol Engine Suitable size	
	all around window ,each side window is double and slading two view mirror in eacg side and one internal radio and cassete recorder all execary should be heavey duty spare part for tow years Motor cycle Petrol Engine Suitable size Capacity of carrying:- Two persons. Equipped with full accessories Warranty & Maintenance for 2 years Lest of spare part for 2 years Training for 3 technicians Motor cycle with side vehicle Petrol Engine Suitable size Capacity of carrying:- Three persons.	

22-06-00552 Eleveters		Training fo	r 3 technicians]	
a-full electronic control sistem for operation and level selection b-type of control 3 v.3 elevator continionys speed (.05-2.5) M/sec c-door opnning : automatic and swing according to the site d-emergency power supply (ups) providing necessary electric e-ambient tempreture b-50C and 90% hum If the system contain data terminal (pc-bored) for operation g-the system contain (4) four stopping stages at final up and final h-the carrieg modile from stainless-steel with smooth 2-installation equipments on sites with all accesseries. 3-one year warranty and two years maintenance after period of 4-fraining on factor for 6-technical staff x 3 weeks and local traing 5-spare parts for 5 years 6-quantities as per schedule. 1 ype 180 kg 500 kg 750 kg 1000 kg 1200 kg 800 kg000 kg passenger 200 200 200 200 200 200 200 200 200 20	02-06-00552								
b-type of control 3V -3F-elevater continioys speed : (0.52.5) M/sec c-door opnining : automatic and swing according to the site d-emergency power supply (ups) providing necessry electric e-ambient tempreture 0-50C and 90% hum I-the system contain data terminal (pc-bored) for operation g-the system contain data terminal (pc-bored) for operation g-the system contain data terminal (pc-bored) for operation g-the system contain data terminal pc-bored) for operation g-the system contain the terminal pc-bored) for operation g-the system contain		a-full electronic control sistem for operation and level selection b-type of control 3V -3F,elevater continioys speed : (0.5-2.5) M/sec							
c-door opnning : automatic and swing according to the site d-emergency power supply (upps) providing necessary electric e-ambient tempreture 0-50C and 90% hum fithe system contain (4) four stopping stages at final up and final h-the carrieg mode from stainless-steel with smooth 2-installation equipments on sites with all accesseries. 3-one year warranty and two years maintenance after period of 4-fraining on factor for 6-technical staff x 3-weeks and local traing 5-spare parts for 5 years 6-quantities as per schedule. 1 ype 180 kg 500 kg 750 kg 1000 kg 1200 kg 000 200 200 200 200 bed lift 200 200 200 200 200 200 200 200 200 bed lift 200 200 200 200 200 200 200 200 co bed lift 200 200 200 200 200 200 200 200 co bed lift 200 200 200 200 200 200 200 co c c c c c c c c c c c c c c c c c									
d-emergency power supply (ups) providing necessry electric e-ambient tempreture 0-50C and 90% hum fithe system contain data terminal (pc-bored) for operation g-the system contain (a) four stopping stages at final up and final h-the carrieg mode from stainliess-steel with smooth 2-installation equipments on sites with all accesseries. 3-one year warranty and two years maintenance after period of 4-fraining on factoru for 6-technical staff x 3weeks and local traing 6-spare parts for 5 years 6-quantities as per schedule. 1/pe 180 kg 500 kg 750 kg 1000 kg 1200 kg 600 kg 000 kg passengel 200 200 200 200 200 200 200 200 bed lift 200 200 200 200 200 200 200 200 bed lift 200 200 200 200 200 200 200 200 200 20									
e-ambient tempreture 0-SOC and 90% hum f-the system contain data terminal (pc-bored) for operation g-the system contain (4) four stopping stages at final up and final h-the carrierg model from staliness-setel with smooth 2-installation equipments on sites with all accesseries. 3-one year warranty and two years maintenance after period of 4-fraining on factor for 6-technical staff x 3weeks and local traing 5-spare parts for 5 years 6-quantities as per schedule. type 180 kg 500 kg 750 kg 100 kg 1200 kg passenger 200 200 200 200 200 200 200 200 bed lift 200 200 200 200 200 200 200 200 200 bed lift 200 200 200 200 200 200 200 200 200 service 200 200 200 200 200 200 200 cg passenger 200 200 200 200 200 200 200 200 200 cc-02-06-00553 Medical oxygen plant _complet liquid oxygen production plant capacity. 75LT riguid/hour purity :not less than 99.5% (including an electrical analyzer on line) air compressor type _ oil free _ reciprocating _ suction temp. (50-60)c _ low pressure storage and filling station _ one liquid storage tank (capacity:10000lits) _ complete common cylinder filling plant with dual charging including the following for each plant) _ 2sets of instruction manuals operation and maintenanece _ zest of sperial tools spare parts spare parts for five years operation as recommened by the guarantee 12 months from the date of start up training trining of two technicians during four weeks at the factory 02-06-00554 POWER SUPPLY U.P.S steady 220Vout put voltage, with NICD or sealed acid baheries, 1KVA _ 500 3 KVA _ 500 60KVA _ 60KVA _ 600KVA		c-door opn	ining : automati						
e-ambient tempreture 0-SOC and 90% hum f-the system contain data terminal (pc-bored) for operation g-the system contain (4) four stopping stages at final up and final h-the carrierg model from staliness-setel with smooth 2-installation equipments on sites with all accesseries. 3-one year warranty and two years maintenance after period of 4-fraining on factor for 6-technical staff x 3weeks and local traing 5-spare parts for 5 years 6-quantities as per schedule. type 180 kg 500 kg 750 kg 100 kg 1200 kg passenger 200 200 200 200 200 200 200 200 bed lift 200 200 200 200 200 200 200 200 200 bed lift 200 200 200 200 200 200 200 200 200 service 200 200 200 200 200 200 200 cg passenger 200 200 200 200 200 200 200 200 200 cc-02-06-00553 Medical oxygen plant _complet liquid oxygen production plant capacity. 75LT riguid/hour purity :not less than 99.5% (including an electrical analyzer on line) air compressor type _ oil free _ reciprocating _ suction temp. (50-60)c _ low pressure storage and filling station _ one liquid storage tank (capacity:10000lits) _ complete common cylinder filling plant with dual charging including the following for each plant) _ 2sets of instruction manuals operation and maintenanece _ zest of sperial tools spare parts spare parts for five years operation as recommened by the guarantee 12 months from the date of start up training trining of two technicians during four weeks at the factory 02-06-00554 POWER SUPPLY U.P.S steady 220Vout put voltage, with NICD or sealed acid baheries, 1KVA _ 500 3 KVA _ 500 60KVA _ 60KVA _ 600KVA		-	_		-	_			
f-the system contain data terminal (pc-bored)for operation g-the system contain (4)four stopping stages at final up and final h-the carrieg modie from stainless-steel with smooth 2-installation equipments on sites with all accesseries. 3-one year warranty and two years maintenance after period of 4-fraining on factoru for 6-technical staff x 3weeks and local traing 5-spare parts for 5 years 6-quantities as per schedule. 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		_			_	·			
g-the system contain (4) four stopping stages at final up and final h-the carrieg model from staliness-steel with smooth 2-installation equipments on sites with all accesseries. 3-one year warranty and two years maintenance after period of 4-fraining on factors for 6-technical staff x 3-weeks and local traing 5-spare parts for 5 years 6-quantities as per schedule. type 180 kg 500 kg 750 kg 1000 kg 200 200 200 200 200 200 bed lift 200 200 200 200 200 200 200 bed lift 200 200 200 200 200 200 200 200 bed lift 200 200 200 200 200 200 200 200 200 cg 200 200 bed lift 200 200 200 200 200 200 200 200 cg 200 200 bed lift 200 at 200 200 200 200 200 200 200 200 200 20						for operation			
in-the carrieg mode from stainless-steel with smooth 2-installation equipments on sites with all accesseries 3-one year warranty and two years maintenance after period of 4-fraining on factoru for 6-technical staff x 3weeks and local traing 5-spare parts for 5 years 6-quantities as per schedule. 1 ype									
2-installation equipments on sites with all accesseries. 3-one year warranty and two years maintenance after period of 4-fraining on factoru for 6-technical staff x 3weeks and local traing 5-spare parts for 5 years 6-quantities as per schedule. Type 180 kg 500 kg 750 kg 1000 kg 1200 kg 500 kg 200						-			
3-one year warranty and two years maintenance after period of 4-fraining on factoru for 6-f-echnical staff x 3weeks and local traing 5-spare parts for 5 years 6-quantities as per schedule. 190			•						
A-fraining on factoru for 6-technical staff x 3weeks and local traing 6-spare parts for 5 years 6-quantities as per schedule. Ypp									
S-spare parts for 5 years G-quantities as per schedule. Type 180 kg 500 kg 750 kg 1000 kg 200 200 200 200 200 200 bed lift 200 200 200 200 200 200 200 200 200 20		-	-	-		= 1			
Section Sect		_		lecillica	i Stall X Swi	eeks and local traing			
Type				.1_					
Dassenger 200									
bed lift 200 200 200 200 200 200 200 200 200 20							_	+	-
service 200 200 200 200 200 200 200 200 do hydroli c 02-06-00553 Medical oxygen plant capacity: 75LIT.liquid/hour purity : not less than 99.5% (including an electrical analyzer on line) air compressor type									
service 200 200 200 200 200 200 200 200 200 c 02-06-00553		bed lift	200	200	200	200	200	200	
Service 200 200 200 200 200 200 200 200 C									200
02-06-00553 Medical oxygen plant									hydroli
02-06-00553 Medical oxygen plant _ complet liquid oxygen production plant capacity. 75LIT. liquid/hour purity :not less than 99.5% (including an electrical analyzer on line) air compressor type _ oil free _ reciprocating _ suction temp. (50-60)c _ low pressure storage and filling station _ one liquid storage tank (capacity:10000lits) _ complete common cylinder filling plant with dual charging including the following (for each plant) _ 2sets of instruction manuals operation and maintenanece _ 2sets of spare parts catalogues _ 2set of special tools spare parts for five years operation as recommened by the guarantee _ 12 months from the date of start up training of two technicians during four weeks at the factory D2-06-00554 POWER SUPPLY U.P.S steady 220Vout put voltage, with NICD or sealed acid baheries, 1KVA		service	200	200	200	200	200	200	С
_ complet liquid oxygen production plant capacity: 75LIT.liquid/hour purity: rot less than 99.5% (including an electrical analyzer on line) air compressor type _ oil free _ reciprocating _ suction temp. (50-60)c _ low pressure storage and filling station _ one liquid storage tank (capacity:10000lits) _ complete common cylinder filling plant with dual charging including the following (for each plant) _ 2sets of instruction manuals operation and maintenanece _ 2sets of spare parts catalogues _ 2set of special tools spare parts spare parts spare parts for five years operation as recommened by the guarantee 12 months from the date of start up training trining of two technicians during four weeks at the factory 02-06-00554 POWER SUPPLY U.P.S steady 220Vout put voltage, with NICD or sealed acid baheries, 1KVA _ 500 _ 3 KVA _ 500 _ 3 KVA _ 500 _ 5 KVA _ 10 KVA _ 500 _ 60KVA _ 500 _ 60KVA _ 500 _ 60KVA _ 500 _ 60KVA _ 500 _ 70 Chiller 25 ton 1 - TWO NO. air cooled chiller with cooling capacity (25)ton _ one working one stand by _ ambient temp 55C _ rom temp 20 - 25C _ relative humidity 45 - 60 % r.h _ condensing pipes type antly corrosion against sulfied gasos _ 2-two no. of air handling unit with suitable capacity (one working _ a two speed, with electrical dampers _ b - exhaust fan each A.H.U.(100% fresh air) (tow speed) with _ c-suitable electric heater for heating (ineach A.H.U)	02-06-00553								
capacity: 75LIT.liquid/hour purity: not less than 99.5% (including an electrical analyzer on line) air compressor type oil free _ reciprocating _ suction temp. (50-60)c _ low pressure storage and filling station _ one liquid storage tank (capacity:10000lits) _ complete common cylinder filling plant with dual charging including the following (for each plant) _ 2sets of instruction manuals operation and maintenanece _ 2sets of special tools spare parts spare parts catalogues _ 2set of special tools spare parts spare parts for five years operation as recommened by the guarantee 12 months from the date of start up training trining of two technicians during four weeks at the factory 02-06-00554 POWER SUPPLY U.P.S steady 220Vout put voltage, with NICD or sealed acid baheries, 1KVA _ 2 KVA _ 500 _ 3 KVA _ 5 KVA _ 500 _ 10 KVA _ 5 KVA _ 500 _ 10 KVA _ 500 _ 500 02-06-00555 air conditioning system for operating theaters each system chiller 25 ton 1 - TWO NO. air cooled chiller with cooling capacity (25)ton one working one stand by _ ambient temp 55C _ rom temp 20 - 25C _ relative humidity 45 - 60 % r.h _ condensing pipes type anty corrosion against sulfied gasos 2two no. of air handling unit with suitable capacity (one working a - two speed, with electrical dampers b - exhaust fan each A.H.U.(100% fresh air) (tow speed) with c-suitable electric heater for heating (ineach A.H.U.)	02-00-00333			raduation	nlant		300		
purity: not less than 99.5% (including an electrical analyzer on line) air compressor type oil free reciprocating suction temp. (60-60)c low pressure storage and filling station one liquid storage tank (capacity:10000lits) complete common cylinder filling plant with dual charging including the following (for each plant) 2 sets of instruction manuals operation and maintenanece 2 sets of spare parts catalogues 2 set of special tools spare parts spare parts spare parts for five years operation as recommened by the guarantee 12 months from the date of start up training trining of two technicians during four weeks at the factory 02-06-00554 POWER SUPPLY U.P.S steady 220Vout put voltage, with NICD or sealed acid baheries, 1KVA 2 KVA 3 KVA 500 3 KVA 5 KVA 10 KVA 500 60KVA 500 02-06-00555 air conditioning system for operating theaters each system chiller 25 ton 1 - TWO NO. air cooled chiller with cooling capacity (25)ton one working one stand by ambient temp 55C rom temp 20 - 25C relative humidity 45 - 60 % r.h condensing pipes type anty corrosion against sulfied gasos 2-two no. of air handling unit with suitable capacity (one working a - two speed, with electrical dampers b - exhaust fan each A.H.U, (100% fresh air) (tow speed) with c-suitable electric heater for heating (ineach A.H.U)					ı pıarıı				
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printery according interesting and appointed inter (00.000/0)									
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e-humidity sys	stemf- A.H.U vertical	
	tic prssre for opearting theaters	
_	hilled waater pumps(one working and one stand by)	
	ox for each operating room	
	poard to supply power for chillers (A.H.U) PUMPS	
	oard to controll the operation for chillers, (A.H.U),	
·	pply and instullation all the equipments above	
	instullation the pre - instullation accessories	
a- chilled water	• •	
	bles between the chillers and (A.H.U) pumps	
	ical fitting (flow switch , air vent , three way	
9-supply and	instullation ducting from (A.H.U)to the operating	
10-main powe	er sorce supplyed the costumers and also the civle	
chiller :	20 ton	
1- two no.air o	cooled chiller with cooling capacity (20)ton	500
one working o	= : : : :	
ambient tem	=	
_room temp.		
	nidity 45 - 60 %	
_	pipes type anty corrosion against sulfied gases	
	handling unit with suitable capacity (one working and	
	ving specifications	
	with electrical dampers	
	n for each A.H.U.(100% fresh air) (tow speed) with	
	ctric heater for heating (ineach A.H.U)	
	ondrey filters and absolute filter (99.998%)	
E-HUMIDity s		
	cal type , double skin type	
g-suitable sta	tic , pressure for operating theaters	
3- two no.of c	hilled water pumps one working and stand by	
4-pleanuim bo	ox for each operating room	
5-electrical bo	pard to supply power for chillers , A.H.U pumps	
6-electrical bo	pard to controll the operating for chillers , A .H.U	
	instullation all the equipments above	
	instullation the pre - instullation accessories	
a-chilled wate		
	ables between the chilled and A.H.U, pumps	
	nanical fitting (flow switch air vent , three way valve	
	instullation ducting form A.H.U , to the operating	
	er sorce to supplyed by the costumers and also the	
chiller		500
	cooled chiller with cooling capacity (30)ton	500
one working o	-	
_ambient tem	'	
_room temp.		
	nidity 45 - 60 % r.h	
	pipes type anty corrosion against sulfied gases	
2- two no. air	handling unit with suitable capacity (one working and	
with the follow	ving specifications	
	with electrical dampers	
	n each A.H.U.(100% fresh air) (tow speed) with	
	ctric heater for heating (ineach A.H.U)	
	ondrey filters and absolute filter (99.998%)	
E-HUMIDity s		
,	cal type , double skin type	
	tic , pressure for operating theaters	
	hilled water pumps one working and stand by	
	ox for each operating room	
	pard to supply power for chillers , A.H.U pumps	
	pard to controll the operating for chillers , A .H.U	
	instullation all the equipments above	
	instullation the pre - instullation accessories	
a-chilled water	• •	
	ables between the chillerand A.H.U , pumps	
	anical fitting (flow switch air vent , three way valve	
	instullation ducting form A.H.U , to the operating	
10-main powe	er sorce to supplyed by the costumers and also the	
		-

chiller 40 ton	
1 two no. air cooled chiller with cooling capacity (40)ton	500
one working one stand by	
_ambient temp. 55C	
_room temp. 20 - 25 C	
_ relative humidity 45 - 60 % r.h	
_condensing pipes type anty corrosion against sulfied gases	
2- two no. air handling unit with suitable capacity (one working and	
with the following specifications	
a-two speed , with electrical dampers	
b- exhaust fan each A.H.U.(100% fresh air) (tow speed) with	
c-suitable electric heater for heating (ineach A.H.U)	
d-primery secondrey filters and absolute filter (99.998%)	
E-HUMIDity system fA.H.U vertical type , double skin type	
g-suitable static, pressure for operating theaters	
3- two no.of chilled water pumps one working and stand by	
4-pleanuim box for each operating room	
5-electrical board to supply power for chillers , A.H.U pumps	
6-electrical board to controll the operating for chillers , A.H.U	
7-supply and instullation all the equipments above	
8-supply and installation the pre - installation accessories	
a-chilled water pipies	
b- electrical cables between the chilled and A.H.U , pumps	
c- all mechanical fitting (flow switch air vent , three way valve	
9-supply and instullation ducting form A.H.U , to the operating	
10-main power sorce to supplyed by the costumers and also the	
chiller 15 ton	
1- two no. air cooling chilled with cooling capacity (15)ton	500
one working one stand by	300
ambient temp. 55C	
_ambient temp. 33C _room temp. 20 - 25 C	
relative humidity 45 - 60 %r.h	
condensing pipes type anty corrosion against sulfied gases	
2- two no. air handling unit with suitable capacity (one working and	
with the following specifications	
a-two speed , with electrical dampers	
b- exhaust fan each A.H.U.(100% fresh air) (tow speed) with	
c-suitable electric heater for heating (ineach A.H.U)	
d-primery secondrey filters and absolute filter (99.998%)	
E-HUMIDity system	
fA.H.U vertical type , double skin type	
g-suitable static, pressure for operating theaters	
3- two no.of chilled water pumps one working and stand by	
4-pleanuim box for each operating room	
5-electrical board to supply power for chillers , A.H.U pumps	
6-electrical board to controll the operating for chillers , A .H.US	
7-supply and instullation all the equipments above	
8-supply and instullation the pre - instullation accessories	
a-chilled water pipes	
b- electrical cables between the chilled and A.H.U , pumps	
c- all mechanical fitting (flow switch air vent , three way valve	
9-supply and instullation ducting form A.H.U , to the operating	
 10-main power sorce to supplyed by the costumers and also the	
chiller 75 ton	
1-air cooled chiller wirh cooling capacity (75 ton) , one working	500
ambient temp. 55C	
rom temp. 20-25C	
relative humidity 45 - 60 % r.h	
_condensing pipes type anty corrosion against sulfied gases	
2- 4 no. air handling uint with suitable capacity (two working and	
a- two speed , with electrical dampers	
b-exhaust tan for each A.H.U, (100% fresh air) two speed	
c-suitable electrical heater for heating (in each A.H.U)	
c-suitable electrical heater for heating (in each A.H.U) D- PRIMERY , SECONDRY FILTERS AND ABSOLUTE FILTERS	
D- PRIMERY , SECONDRY FILTERS AND ABSOLUTE FILTERS	

g- suitable static pressure for operating theaters	
3-3no. Of chilled water pumps (two working and one stand by)	
4-pleanuim box for each operating room	
5-electrical board to supply power for chillers , A.H.U pumps	
6-electrical board to controll the operating for chillers , A .H.U	
7-supply and instullation all the equipments above 8-supply and instullation the pre - instullation accessories	
a-chilled water pipes	
b-electrical cables , between the chiller and A.H.U pumps	
c-all mechanical fittings (flow switch , air vent , three way valve ,	
9-supply and instullation ducting form A.H.U, to the operating	
10- mair power sorce suppled by the cosyumers and also civre	
chiller 50 ton	
	500
1-two no. air cooled chiller with cooling capacity (50)ton one	500
_ ambient temp. 55C _rom temp. 20-25C	
relative humidity 45 - 60 % r.h	
condensing pipes type anty corrosion against sulfied gases	
2-two no. air handling units with suitable cooling capacity (one	
a- two speed , with electrical dampers	
b-exhaust tan for each A.H.U, (100% fresh air) two speed with	
c-suitable electric heater for heating (in each A.H.U)	
D- PRIMERY , SECONDRY FILTERS AND ABSOLUTE FILTERS	
E-HUMIDity system	
fA.H.U vertical type , double skin type	
g-suitable static, pressure for operating suitable theaters	
3-two no. of chilled water pumps one working and one stand by	
4-pleanuim box for each operating room	
5-electrical board to supply power for chillers , A.H.U pumps	
6-electrical board to controll the operation for chillers , A .H.U	
7-supply and instullation all the equipments above	
8-supply and instullation the pre - instullation accessories	
a-chilled water pipes	
b-electrical cables , between the chiller and A.H.U pumps	
a all machanical fitting flow quitch air yeart three ways value processing	
e-all mechanical fitting flow switch air vent three way valu pressure	
9-supply and instullation ducting form A.H.U, to the operating	
9-supply and instullation ducting form A.H.U , to the operating	
9-supply and instullation ducting form A.H.U , to the operating 10-main power sorce to supplyed by the costumers and also the	500
9-supply and instullation ducting form A.H.U , to the operating 10-main power sorce to supplyed by the costumers and also the chiller 10 ton	500
9-supply and instullation ducting form A.H.U , to the operating 10-main power sorce to supplyed by the costumers and also the chiller 10 ton 1- two no. air cooled chiller with cooling capacity (10)ton one	500
9-supply and instullation ducting form A.H.U , to the operating 10-main power sorce to supplyed by the costumers and also the chiller 10 ton 1- two no. air cooled chiller with cooling capacity (10)ton one 4.no. ofth quality above	500
9-supply and instullation ducting form A.H.U , to the operating 10-main power sorce to supplyed by the costumers and also the chiller 10 ton 1- two no. air cooled chiller with cooling capacity (10)ton one 4.no. ofth quality above type :- instulled inside operating theaters	500
9-supply and instullation ducting form A.H.U , to the operating 10-main power sorce to supplyed by the costumers and also the chiller 10 ton 1- two no. air cooled chiller with cooling capacity (10)ton one 4.no. ofth quality above type: instulled inside operating theaters _ ambient temp. 55C _ rom temp. 20-25C _ relative humidity 45 - 60 % r.h	500
9-supply and instullation ducting form A.H.U , to the operating 10-main power sorce to supplyed by the costumers and also the chiller 10 ton 1- two no. air cooled chiller with cooling capacity (10)ton one 4.no. ofth quality above type :- instulled inside operating theaters _ ambient temp. 55C _ rom temp. 20-25C _ relative humidity 45 - 60 % r.h _ condensing pipes type anty corrosion against sulfied gases	500
9-supply and instullation ducting form A.H.U , to the operating 10-main power sorce to supplyed by the costumers and also the chiller 10 ton 1- two no. air cooled chiller with cooling capacity (10)ton one 4.no. ofth quality above type :- instulled inside operating theatersambient temp. 55Crom temp. 20-25C relative humidity 45 - 60 % r.hcondensing pipes type anty corrosion against sulfied gases 2-two no. air handling units with suitable cooling capacity (one	500
9-supply and instullation ducting form A.H.U , to the operating 10-main power sorce to supplyed by the costumers and also the chiller 10 ton 1- two no. air cooled chiller with cooling capacity (10)ton one 4.no. ofth quality above type :- instulled inside operating theatersambient temp. 55Crom temp. 20-25C relative humidity 45 - 60 % r.hcondensing pipes type anty corrosion against sulfied gases 2-two no. air handling units with suitable cooling capacity (one a- two speed , with electrical dampers	500
9-supply and instullation ducting form A.H.U , to the operating 10-main power sorce to supplyed by the costumers and also the chiller 10 ton 1- two no. air cooled chiller with cooling capacity (10)ton one 4.no. ofth quality above type :- instulled inside operating theatersambient temp. 55Crom temp. 20-25Crelative humidity 45 - 60 % r.hcondensing pipes type anty corrosion against sulfied gases 2-two no. air handling units with suitable cooling capacity (one a- two speed , with electrical dampers b-exhaust tan for each A.H.U , (100% fresh air) two speed with	500
9-supply and instullation ducting form A.H.U , to the operating 10-main power sorce to supplyed by the costumers and also the chiller 10 ton 1- two no. air cooled chiller with cooling capacity (10)ton one 4.no. ofth quality above type: instulled inside operating theaters ambient temp. 55C rom temp. 20-25C relative humidity 45 - 60 % r.h condensing pipes type anty corrosion against sulfied gases 2-two no. air handling units with suitable cooling capacity (one a- two speed , with electrical dampers b-exhaust tan for each A.H.U, (100% fresh air) two speed with c-suitable electric heater for heting (in each A.H.U)	500
9-supply and instullation ducting form A.H.U , to the operating 10-main power sorce to supplyed by the costumers and also the chiller 10 ton 1- two no. air cooled chiller with cooling capacity (10)ton one 4.no. ofth quality above type: instulled inside operating theaters ambient temp. 55C rom temp. 20-25C relative humidity 45 - 60 % r.h condensing pipes type anty corrosion against sulfied gases 2-two no. air handling units with suitable cooling capacity (one a- two speed , with electrical dampers b-exhaust tan for each A.H.U , (100% fresh air) two speed with c-suitable electric heater for heting (in each A.H.U) D- PRIMERY , SECONDRY FILTERS AND ABSOLUTE FILTERS	500
9-supply and instullation ducting form A.H.U , to the operating 10-main power sorce to supplyed by the costumers and also the chiller 10 ton 1- two no. air cooled chiller with cooling capacity (10)ton one 4.no. ofth quality above type: instulled inside operating theaters ambient temp. 55C rom temp. 20-25C relative humidity 45 - 60 % r.h condensing pipes type anty corrosion against sulfied gases 2-two no. air handling units with suitable cooling capacity (one a- two speed , with electrical dampers b-exhaust tan for each A.H.U , (100% fresh air) two speed with c-suitable electric heater for heting (in each A.H.U) D- PRIMERY , SECONDRY FILTERS AND ABSOLUTE FILTERS E-HUMIDity system	500
9-supply and instullation ducting form A.H.U , to the operating 10-main power sorce to supplyed by the costumers and also the chiller 10 ton 1- two no. air cooled chiller with cooling capacity (10)ton one 4.no. ofth quality above type :- instulled inside operating theatersambient temp. 55Crom temp. 20-25Crelative humidity 45 - 60 % r.hcondensing pipes type anty corrosion against sulfied gases 2-two no. air handling units with suitable cooling capacity (one a- two speed , with electrical dampers b-exhaust tan for each A.H.U , (100% fresh air) two speed with c-suitable electric heater for heting (in each A.H.U) D- PRIMERY , SECONDRY FILTERS AND ABSOLUTE FILTERS E-HUMIDity system fA.H.U vertical type , double skin type	500
9-supply and instullation ducting form A.H.U , to the operating 10-main power sorce to supplyed by the costumers and also the chiller 10 ton 1- two no. air cooled chiller with cooling capacity (10)ton one 4.no. ofth quality above type: instulled inside operating theaters ambient temp. 55C rom temp. 20-25C relative humidity 45 - 60 % r.h condensing pipes type anty corrosion against sulfied gases 2-two no. air handling units with suitable cooling capacity (one a- two speed , with electrical dampers b-exhaust tan for each A.H.U , (100% fresh air) two speed with c-suitable electric heater for heting (in each A.H.U) D- PRIMERY , SECONDRY FILTERS AND ABSOLUTE FILTERS E-HUMIDity system fA.H.U vertical type , double skin type g-suitable static , pressure for operating heaters	500
9-supply and instullation ducting form A.H.U , to the operating 10-main power sorce to supplyed by the costumers and also the chiller 10 ton 1- two no. air cooled chiller with cooling capacity (10)ton one 4.no. ofth quality above type: instulled inside operating theaters ambient temp. 55C rom temp. 20-25C relative humidity 45 - 60 % r.h condensing pipes type anty corrosion against sulfied gases 2-two no. air handling units with suitable cooling capacity (one a- two speed , with electrical dampers b-exhaust tan for each A.H.U , (100% fresh air) two speed with c-suitable electric heater for heting (in each A.H.U) D- PRIMERY , SECONDRY FILTERS AND ABSOLUTE FILTERS E-HUMIDity system fA.H.U vertical type , double skin type g-suitable static , pressure for operating heaters 3-two no. of chilled water pumps one working and one stand by	500
9-supply and instullation ducting form A.H.U , to the operating 10-main power sorce to supplyed by the costumers and also the chiller 10 ton 1- two no. air cooled chiller with cooling capacity (10)ton one 4.no. ofth quality above type: instulled inside operating theaters _ ambient temp. 55C _ rom temp. 20-25C _ relative humidity 45 - 60 % r.h _ condensing pipes type anty corrosion against sulfied gases 2-two no. air handling units with suitable cooling capacity (one a- two speed , with electrical dampers b-exhaust tan for each A.H.U , (100% fresh air) two speed with c-suitable electric heater for heting (in each A.H.U) D- PRIMERY , SECONDRY FILTERS AND ABSOLUTE FILTERS E-HUMIDity system fA.H.U vertical type , double skin type g-suitable static , pressure for operating heaters 3-two no. of chilled water pumps one working and one stand by 4-pleanuim box for each operating room	500
9-supply and instullation ducting form A.H.U , to the operating 10-main power sorce to supplyed by the costumers and also the chiller 10 ton 1- two no. air cooled chiller with cooling capacity (10)ton one 4.no. ofth quality above type: instulled inside operating theaters ambient temp. 55C rom temp. 20-25C relative humidity 45 - 60 % r.h condensing pipes type anty corrosion against sulfied gases 2-two no. air handling units with suitable cooling capacity (one a- two speed , with electrical dampers b-exhaust tan for each A.H.U , (100% fresh air) two speed with c-suitable electric heater for heting (in each A.H.U) D- PRIMERY , SECONDRY FILTERS AND ABSOLUTE FILTERS E-HUMIDity system fA.H.U vertical type , double skin type g-suitable static , pressure for operating heaters 3-two no. of chilled water pumps one working and one stand by 4-pleanuim box for each operating room 5-electrical board to supply power for chillers , A.H.U pumps	500
9-supply and instullation ducting form A.H.U , to the operating 10-main power sorce to supplyed by the costumers and also the Chiller 10 ton 1- two no. air cooled chiller with cooling capacity (10)ton one 4.no. ofth quality above type:- instulled inside operating theaters _ ambient temp. 55C _rom temp. 20-25C _relative humidity 45 - 60 % r.h _condensing pipes type anty corrosion against sulfied gases 2-two no. air handling units with suitable cooling capacity (one a- two speed , with electrical dampers b-exhaust tan for each A.H.U , (100% fresh air) two speed with c-suitable electric heater for heting (in each A.H.U) D- PRIMERY , SECONDRY FILTERS AND ABSOLUTE FILTERS E-HUMIDity system f-A.H.U vertical type , double skin type g-suitable static , pressure for operating heaters 3-two no. of chilled water pumps one working and one stand by 4-pleanuim box for each operating room 5-electrical board to supply power for chillers , A.H.U pumps 6-electrical board to controll the operation for chillers , A.H.U	500
9-supply and instullation ducting form A.H.U , to the operating 10-main power sorce to supplyed by the costumers and also the chiller 10 ton 1- two no. air cooled chiller with cooling capacity (10)ton one 4.no. ofth quality above type: instulled inside operating theatersambient temp. 55Crom temp. 20-25Crelative humidity 45 - 60 % r.hcondensing pipes type anty corrosion against sulfied gases 2-two no. air handling units with suitable cooling capacity (one a- two speed , with electrical dampers b-exhaust tan for each A.H.U , (100% fresh air) two speed with c-suitable electric heater for heting (in each A.H.U) D- PRIMERY , SECONDRY FILTERS AND ABSOLUTE FILTERS E-HUMIDity system fA.H.U vertical type , double skin type g-suitable static , pressure for operating heaters 3-two no. of chilled water pumps one working and one stand by 4-pleanuim box for each operating room 5-electrical board to supply power for chillers , A.H.U pumps 6-electrical board to controll the operation for chillers , A .H.U 7-supply and instullation all the equipments above	500
9-supply and instullation ducting form A.H.U , to the operating 10-main power sorce to supplyed by the costumers and also the chiller 10 ton 1- two no. air cooled chiller with cooling capacity (10)ton one 4.no. ofth quality above type: instulled inside operating theatersambient temp. 55Crom temp. 20-25Crelative humidity 45 - 60 % r.hcondensing pipes type anty corrosion against sulfied gases 2-two no. air handling units with suitable cooling capacity (one a- two speed , with electrical dampers b-exhaust tan for each A.H.U , (100% fresh air) two speed with c-suitable electric heater for heting (in each A.H.U) D- PRIMERY , SECONDRY FILTERS AND ABSOLUTE FILTERS E-HUMIDity system fA.H.U vertical type , double skin type g-suitable static , pressure for operating heaters 3-two no. of chilled water pumps one working and one stand by 4-pleanuim box for each operating room 5-electrical board to supply power for chillers , A.H.U pumps 6-electrical board to controll the operation for chillers , A .H.U 7-supply and instullation all the equipments above 8-supply and instullation the pre - instullation accessories	500
9-supply and instullation ducting form A.H.U, to the operating 10-main power sorce to supplyed by the costumers and also the chiller 10 ton 1- two no. air cooled chiller with cooling capacity (10)ton one 4.no. ofth quality above type: instulled inside operating theaters ambient temp. 55C _rom temp. 20-25C _relative humidity 45 - 60 % r.h _condensing pipes type anty corrosion against sulfied gases 2-two no. air handling units with suitable cooling capacity (one a- two speed, with electrical dampers b-exhaust tan for each A.H.U, (100% fresh air) two speed with c-suitable electric heater for heting (in each A.H.U) D- PRIMERY, SECONDRY FILTERS AND ABSOLUTE FILTERS E-HUMIDity system fA.H.U vertical type, double skin type g-suitable static, pressure for operating heaters 3-two no. of chilled water pumps one working and one stand by 4-pleanuim box for each operating room 5-electrical board to supply power for chillers, A.H.U pumps 6-electrical board to controll the operation for chillers, A.H.U 7-supply and instullation all the equipments above 8-supply and instullation the pre - instullation accessories a-chilled water pipes	500
9-supply and instullation ducting form A.H.U , to the operating 10-main power sorce to supplyed by the costumers and also the chiller 10 ton 1- two no. air cooled chiller with cooling capacity (10)ton one 4.no. ofth quality above type: instulled inside operating theaters ambient temp. 55C _rom temp. 20-25C _relative humidity 45 - 60 % r.h _condensing pipes type anty corrosion against sulfied gases 2-two no. air handling units with suitable cooling capacity (one a- two speed, with electrical dampers b-exhaust tan for each A.H.U, (100% fresh air) two speed with c-suitable electric heater for heting (in each A.H.U) D- PRIMERY, SECONDRY FILTERS AND ABSOLUTE FILTERS E-HUMIDity system fA.H.U vertical type, double skin type g-suitable static, pressure for operating heaters 3-two no. of chilled water pumps one working and one stand by 4-pleanuim box for each operating room 5-electrical board to supply power for chillers, A.H.U pumps 6-electrical board to controll the operation for chillers, A.H.U 7-supply and instullation all the equipments above 8-supply and instullation the pre-instullation accessories a-chilled water pipes b-electrical cables, between the chiller and A.H.U pumps	
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9-supply and instullation ducting form A.H.U , to the operating 10-main power sorce to supplyed by the costumers and also the chiller 10 ton 1- two no. air cooled chiller with cooling capacity (10)ton one 4.no. ofth quality above type: instulled inside operating theaters ambient temp. 55C rom temp. 20-25C I relative humidity 45 - 60 % r.h condensing pipes type anty corrosion against sulfied gases 2-two no. air handling units with suitable cooling capacity (one a- two speed , with electrical dampers b-exhaust tan for each A.H.U, (100% fresh air) two speed with c-suitable electric heater for heting (in each A.H.U) D- PRIMERY, SECONDRY FILTERS AND ABSOLUTE FILTERS E-HUMIDity system fA.H.U vertical type, double skin type g-suitable static, pressure for operating heaters 3-two no. of chilled water pumps one working and one stand by 4-pleanuim box for each operating room 5-electrical board to supply power for chillers, A.H.U pumps 6-electrical board to controll the operation for chillers, A.H.U 7-supply and instullation all the equipments above 8-supply and instullation the pre - instullation accessories a-chilled water pipes b-electrical cables, between the chiller and A.H.U pumps e-all mechanical fitting flow switch air vent three way valu pressure 9-supply and instullation ducting form A.H.U, to the operating 10-main power sorce to supplyed by the costumers and also the	
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	spare par	ts for five years	;				l
02-06-00556		N net work				500	ł
02 00 00000	* the syste	000					
					station and the		
		,					
	* the system able to be connected with fier alarm system and * istallation including all necessory accissories * warrenty one year from operation time						
	,	ce tow years af	•		tv		
		rts for 3 years	ter period	a or warren	ty .		
		n factory of equ	inment a	nd local tra	inina durina		
2-06-00557			•		natic - sprinkler		•
JZ-00-0033 <i>1</i>	-	_			n automatic roop		
	_		anu msta	illation of a	ii automatic roop		
	site specifi	warehouse are	2000	m2 hoial	at 10m	100	•
							•
		warehouse are				100	ł
		warehouse are				100	ł
		warehouse are				100	ł
		warehouse are		<u>_</u>		100	ł
		warehouse are				100	ł
		e warehouse are nent requiremer		J m2 , nei	ght 8m	100	
		, , ,	-	J	sprinkler heads ve and ander ground	main to	
02-06-00558	b- all n c- pui d- three a e- one culi f- an electr g- complet h- eight pir l- spare pa j- warrnty c k- training transform 1000 kva, 2000 kva, 630 kva,	ecessory install mp house comp utomatic fire pu indrical galvanis ically operated e electrical con- exitination and arts for 3 years one year (label of factory of equer 11 kv/380 v , 2	lation corporation	ntrolling val pipe work electrical a water storg automatic ds n with hose al) and two for 3 techni lta /star, 5 lta /star, 50 hz	ve and ander ground including valves and fand one diesel driven oge tank with an effective jockey pump year mantinance cians 0 hz, oil cooling 0 hz, oil cooling oil cooling	ittings each rated	
02-06-00558	b- all n c- pur d- three a e- one culi f- an electr g- complet h- eight pir I- spare pa j- warrnty c k- training transform 1000 kva, 2000 kva, 360 kva, 1 pumps pump	ecessory install mp house computomatic fire purindrical galvanistically operated e electrical conveximation and arts for 3 years one year (label of factory of equer 11 kv/380 v , 2 1 kv/400v-240v 1 kv / 400-240v	ation cor blete with mps two sed steel and pully trol board fir caber + materia uipment f 500a, de 500a, de v, delta/st	ntrolling val pipe work electrical a water storg vautomatic ds n with hose al) and two for 3 techni lta /star, 5 lta /star, 5 star, 50 hz ar, 50hz, c	ve and ander ground including valves and frand one diesel driven oge tank with an effective jockey pump year mantinance cians 0 hz, oil cooling 0 hz, oil cooling oil cooling oil cooling	ittings each rated we capacity 100 100 100 100	
02-06-00558	b- all n c- pui d- three a e- one culi f- an electr g- complet h- eight pir l- spare pa j- warrnty c k- training transform 1000 kva, 2000 kva, 630 kva, 1360 kva, 1	ecessory install mp house computomatic fire purindrical galvanistically operated e electrical convexitination and arts for 3 years one year (label of factory of equer 11 kv/380 v , 2 11 kv/400v-240	lation corporation	ntrolling val pipe work electrical a water storg automatic ds n with hose al) and two for 3 techni lta /star, 5 lta /star, 50 hz	ve and ander ground including valves and fand one diesel driven oge tank with an effective jockey pump year mantinance cians 0 hz, oil cooling 0 hz, oil cooling oil cooling	ittings each rated we capacity 100 100 100	1
02-06-00558	b- all n c- pur d- three a e- one culi f- an electr g- complet h- eight pir l- spare pa j- warrnty c k- training transform 1000 kva , 2000 kva , 360 kva , 1 pumps pump use	ecessory install mp house computomatic fire purindrical galvanistically operated e electrical conveximation and arts for 3 years one year (label of factory of equer 11 kv/380 v , 2 1 kv/400v-240v 1 kv / 400-240v	ation cor blete with mps two sed steel and pully trol board fir caber + materia uipment f 500a, de 500a, de v, delta/st	ntrolling val pipe work electrical a water storg vautomatic ds n with hose al) and two for 3 techni lta /star, 5 lta /star, 5 star, 50 hz ar, 50hz, c	ve and ander ground including valves and frand one diesel driven oge tank with an effective jockey pump year mantinance cians 0 hz, oil cooling 0 hz, oil cooling oil cooling oil cooling	ittings each rated we capacity 100 100 100 100	1 C
	b- all n c- pui d- three a e- one culi f- an electr g- complet h- eight pir l- spare pa j- warrnty c k- training transform 1000 kva , 2000 kva , 630 kva , 1360 kva , 1 pumps pump use	ecessory install mp house computomatic fire purindrical galvanistically operated e electrical compexition and interest for 3 years one year (label of factory of equently of the electrical compexition and interest for 3 years one year (label of factory of equently of factory of equently of the electric factory of equently of factory	ation corplete with mps two sed steel and pully trol board fir caber + material tipment f 500a, de 500a, de v, delta/st, delta/st.	ntrolling val pipe work electrical a water storg vautomatic ds n with hose al) and two for 3 techni lta /star , 5 lta /star , 5 star , 50 hz ar ,50hz , co	ve and ander ground including valves and frand one diesel driven one tank with an effective jockey pump year mantinance cians 0 hz , oil cooling 0 hz , oil cooling oil cooling il cooling kw	100 100 100 volt	1 0
02-06-00558	b- all n c- pur d- three a e- one culi f- an electr g- complet h- eight pir l- spare pa j- warrnty c k- training transform 1000 kva , 2000 kva , 360 kva , 1 pumps pump use	ecessory install mp house computomatic fire purindrical galvanistically operated e electrical conveximation and arts for 3 years one year (label of factory of equer 11 kv/380 v , 2 1 kv/400v-240v 1 kv / 400-240v	ation cor blete with mps two sed steel and pully trol board fir caber + materia uipment f 500a, de 500a, de v, delta/st	ntrolling val pipe work electrical a water storg vautomatic ds n with hose al) and two for 3 techni lta /star, 5 lta /star, 5 star, 50 hz ar, 50hz, c	ve and ander ground including valves and frand one diesel driven oge tank with an effective jockey pump year mantinance cians 0 hz, oil cooling 0 hz, oil cooling oil cooling oil cooling	ittings each rated we capacity 100 100 100 100	C
	b- all n c- pui d- three a e- one culi f- an electr g- complet h- eight pir l- spare pa j- warrnty c k- training transform 1000 kva , 2000 kva , 630 kva , 1360 kva , 1 pumps pump use	ecessory install mp house computomatic fire purindrical galvanistically operated e electrical compexition and interest for 3 years one year (label of factory of equently of the electrical compexition and interest for 3 years one year (label of factory of equently of factory of equently of the electric factory of equently of factory	ation corplete with mps two sed steel and pully trol board fir caber + material tipment f 500a, de 500a, de v, delta/st, delta/st.	ntrolling val pipe work electrical a water storg vautomatic ds n with hose al) and two for 3 techni lta /star , 5 lta /star , 5 star , 50 hz ar ,50hz , co	ve and ander ground including valves and frand one diesel driven one tank with an effective jockey pump year mantinance cians 0 hz , oil cooling 0 hz , oil cooling oil cooling il cooling kw	100 100 100 volt	

	pumps							
	pump							
	use	head m	q I/min	size	kw	volt	type	no
							centrif	
	fire pump						ugal	
02-06-00559	/fp1	90	750	100	22	380	pump	200
							centrif	
							ugal	
							singal	
	lift pump						suctio	
02-06-00560	/lp1	50	1400	125	22	380	n	200
							singal	
							suctio	
							n	
	lift pump						volut	
02-06-00561	/lp2	25	750	50	5.5	380	pump	200
	chilled						centrif	
	water						ugal	
02-06-00562	pump p-2	20	6150	20x150	30	380	pump	200
							centrif	
	chiller						ugal	
02-06-00563	water /p-3	38	2320	125x100	30	380	pump	200
							centrif	
	chiller						ugal	
02-06-00564	water /p-4	38	4980	200x150	45	380	pump	
							centrif	
	chiller						ugal	
02-06-00565	water /p-5	47	4520	150x125	55	380	pump	200

	condenso	1					centrif	
	r water	20	7500	000450	07	200	ugal	
02-06-00566	pump p-1	20	7580	200x150	37	380	pump	200
	softener	1					in line	
00.00.00567	pump p- 11	25	160	40	2.2	380	in line pump	200
02-06-00567	11	25	100	40	2.2	360	pullip	200
		1					singal	
	lift pump	1					suctio	
02-06-00568	p-12	55	100	40	3.7	380	n	200
	make up						1	
	water	1					centrif	
	pump p-	1					ugal	
02-06-00569	13	15	180	40 p2	1.5	380	pump	200
	condenso							
	r water	1					centrif	
	pump p-		_				ugal	
02-06-00570	14	15	70	65x40	1.5	380	pump	200
		1						
	circulation	,					centrif	
	hot water	10	1440	100550	27	200	ugal	000
02-06-00571	pump p-6	10	1410	100x50	3.7	380	pump	200
	circulation	, I					multy stage	
	hot water	, 					centrif	
02-06-00572	pump p-7	37	480	65x4	5.5	380	ugal	200
02-00-000 <i>1</i> Z	Partity P-1	<u> </u>	-,00	55A T	5.5	300	multy	200
	circulation	, 					stage	
	hot water	1					centrif	
02-06-00573	pump p8	36	1250	125x2	15	380	ugal	200
							multy	
	circulation	1					stage	
	hot water	1					centrif	
02-06-00574	pump p-9	45	1100	100x3	15	380	ugal	200
		plete catalag fo	r the pur	np				
	2- 5 years							
		or the staff						
		or one year oper	ation					
		on for one site.	uot ho ou	iitahla ta ha	 Long lifts with the	uno of		
02-06-00575			ist be st	illable to Ha	ave long lifte with the t	ype oi		
02-06-00575	Softener p	unip	Q			ı		
	kw	r.p.m	L/S	Hm	QTY		•	
	kw 2.2	r.p.m 1500		Hm 15	QTY 100		•	
		r.p.m 1500 1500	L/S		·		•	
02-06-00576	2.2 5.5	1500 1500	L/S 5.5	15	100			
02-06-00576	2.2 5.5	1500 1500	L/S 5.5	15	100		· I	
02-06-00576	2.2 5.5	1500 1500	L/S 5.5 20 Q L/S	15	100		· I	
02-06-00576	2.2 5.5 water pum kw 2.2	1500 1500 np for tower r.p.m 1500	L/S 5.5 20 Q	15 25 Hm 12	100 100 QTY 500		· I	
02-06-00576	2.2 5.5 water pum kw 2.2 7.5	1500 1500 np for tower r.p.m 1500	L/S 5.5 20 Q L/S 7.5	15 25 Hm 12 27	100 100 QTY 500 500		· I	
02-06-00576	2.2 5.5 water pum kw 2.2 7.5 15	1500 1500 np for tower r.p.m 1500 1500	L/S 5.5 20 Q L/S 7.5 16 33	15 25 Hm 12 27 25	100 100 QTY 500 500 500		I	
02-06-00576	2.2 5.5 water pum kw 2.2 7.5 15	1500 1500 np for tower r.p.m 1500 1500 1500	L/S 5.5 20 Q L/S 7.5 16 33 108	15 25 Hm 12 27 25 23	100 100 2TY 500 500 500 500		I	
	2.2 5.5 water pum kw 2.2 7.5 15 37 22	1500 1500 np for tower r.p.m 1500 1500 1500 1500	L/S 5.5 20 Q L/S 7.5 16 33	15 25 Hm 12 27 25	100 100 QTY 500 500 500		I	
	2.2 5.5 water pum kw 2.2 7.5 15 37 22	1500 1500 np for tower r.p.m 1500 1500 1500	L/S 5.5 20 Q L/S 7.5 16 33 108 75	15 25 Hm 12 27 25 23	100 100 2TY 500 500 500 500		I	
	2.2 5.5 water pum kw 2.2 7.5 15 37 22 boiler feed	1500 1500 np for tower r.p.m 1500 1500 1500 1500 1500	L/S 5.5 20 Q L/S 7.5 16 33 108 75	15 25 Hm 12 27 25 23 20	100 100 2TY 500 500 500 500		I	
	2.2 5.5 water pum kw 2.2 7.5 15 37 22 boiler feed	1500 1500 np for tower r.p.m 1500 1500 1500 1500 1500 ding pump	L/S 5.5 20 Q L/S 7.5 16 33 108 75	15 25 Hm 12 27 25 23 20	100 100 2TY 500 500 500 500		l	
	2.2 5.5 water pum kw 2.2 7.5 15 37 22 boiler feed kw 5.5	1500 1500 np for tower r.p.m 1500 1500 1500 1500 1500 1500 r.p.m	L/S 5.5 20 Q L/S 7.5 16 33 108 75 Q L/S 16.6	15 25 Hm 12 27 25 23 20 Hm 80	100 100 2TY 500 500 500 500 500		I	
02-06-00577	2.2 5.5 water pum kw 2.2 7.5 15 37 22 boiler feed kw 5.5 4.5	1500 1500 np for tower r.p.m 1500 1500 1500 1500 1500 1500 ding pump r.p.m 3000	L/S 5.5 20 Q L/S 7.5 16 33 108 75 Q L/S 16.6 6	15 25 Hm 12 27 25 23 20 Hm 80	100 100 2TY 500 500 500 500 500		I	
02-06-00577	2.2 5.5 water pum kw 2.2 7.5 15 37 22 boiler feed kw 5.5 4.5	1500 1500 np for tower r.p.m 1500 1500 1500 1500 1500 1500 ding pump r.p.m 3000	L/S 5.5 20 Q L/S 7.5 16 33 108 75 Q L/S 16.6 6 with 500	15 25 Hm 12 27 25 23 20 Hm 80	100 100 2TY 500 500 500 500 500		I	
02-06-00577	2.2 5.5 water pum kw 2.2 7.5 15 37 22 boiler feed kw 5.5 4.5	1500 1500 np for tower r.p.m 1500 1500 1500 1500 1500 1500 3000 dosing pump	L/S 5.5 20 Q L/S 7.5 16 33 108 75 Q L/S 16.6 6 with 500 Q	15 25 Hm 12 27 25 23 20 Hm 80	100 100 QTY 500 500 500 500 QTY 500 QTY 500 and mixer variable			
02-06-00577	2.2 5.5 water pum kw 2.2 7.5 15 37 22 boiler feed kw 5.5 4.5 chemical	1500 1500 np for tower r.p.m 1500 1500 1500 1500 1500 1500 ding pump r.p.m 3000	L/S 5.5 20 Q L/S 7.5 16 33 108 75 Q L/S 16.6 6 with 500	15 25 Hm 12 27 25 23 20 Hm 80 13	100 100 2TY 500 500 500 500 500			
02-06-00577 02-06-00578	2.2 5.5 water pum kw 2.2 7.5 15 37 22 boiler feed kw 5.5 4.5 chemical company to the company to th	1500 1500 1500 np for tower r.p.m 1500 1500 1500 1500 ding pump r.p.m 3000 3000 dosing pump/v	L/S 5.5 20 Q L/S 7.5 16 33 108 75 Q L/S 16.6 6 with 500 Q L/S	15 25 Hm 12 27 25 23 20 Hm 80 13 litter tank	100 100 QTY 500 500 500 500 QTY 500 QTY 500 QTY 500 And mixer variable QTY			
02-06-00577 02-06-00578	2.2 5.5 water pum kw 2.2 7.5 15 37 22 boiler feed kw 5.5 4.5 chemical company to the company to th	1500 1500 1500 np for tower r.p.m 1500 1500 1500 1500 ding pump r.p.m 3000 3000 dosing pump/v	L/S 5.5 20 Q L/S 7.5 16 33 108 75 Q L/S 16.6 6 with 500 Q L/S	15 25 Hm 12 27 25 23 20 Hm 80 13 litter tank	100 100 QTY 500 500 500 500 QTY 500 QTY 500 QTY 500 And mixer variable QTY			
02-06-00577 02-06-00578 02-06-00579	2.2 5.5 water pum kw 2.2 7.5 15 37 22 boiler feed kw 5.5 4.5 chemical company to the company to th	1500 1500 1500 np for tower r.p.m 1500 1500 1500 1500 ding pump r.p.m 3000 3000 dosing pump/v	L/S 5.5 20 Q L/S 7.5 16 33 108 75 Q L/S 16.6 6 with 500 Q L/S 5	15 25 Hm 12 27 25 23 20 Hm 80 13 litter tank	100 100 QTY 500 500 500 500 QTY 500 QTY 500 QTY 500 And mixer variable QTY			

		0000	4-		500	1
	5.5	3000	15	60	500	
02-06-00580	vertical pu	ımp				
			Ø			
	kw	r.p.m	L/S	Hm	QTY	
	2.2	3000	7	50	500	
	4	3000	3	85	500	
00.00.00504			3	00	300	
02-06-00581	circulation	n pump		1		
			Q			
	kw	r.p.m	L/S	Hm	QTY	
	2.2	1500	5.5	25	500	
				8m (hot		
	5	3000	3	water)	500	
02-06-00582			Ū	,	000	
102-00-00362	Subiliersii	ole pullip				
	l		Q			
	kw	r.p.m	L/S	Hm	QTY	
_	3	3000	3.5	15	500	
	7.5	1500	20	15	500	
•	22.5	3000	125	13	500	
02-06-00583	fire numn					
102-00-00000	ine pump		0			
	lass	y	Q	l las	OTV	
	kw	r.p.m	L/S	Hm	QTY	
	0.75	3000	1.5	60	500	
	5.5	1500	21	35	500	
	37	3000	33	66	500	
02-06-00584	water nun	np for heating				
102 00 0000 .	water pan	ip ioi nouting	Q			
	low	w m m		Um	OTV	
	kw	r.p.m	L/S	Hm	QTY	
	2.2	1500	12	21	500	
	5.5	1500	10	25	500	
	7.5	1500	82	15	500	
	11	1500	28	22	500	
Ī	15	1500	18	45	500	
	18.5	1500	36	33	500	
		se requierment		00	555	1
00 00 00505				\ 1		500
	folding en	d trolleys capa	acity 150			500
02-06-00586	folding en manual ar	d trolleys capa nd electrictric s	acity 150 stackers	capacity 2		500 500
	folding en manual ar	d trolleys capa	acity 150 stackers	capacity 2		
02-06-00586	folding en manual ar folding wo	nd trolleys capa and electrictric s ork shop caran	acity 150 stackers es capa	capacity 2		500 500
02-06-00586 02-06-00587 02-06-00588	folding en manual ar folding wo cylinder tr	nd trolleys capa and electrictric s ork shop caran rolly capacity 2	acity 150 stackers es capa 200 kg	capacity 2 city 1000 k	g at 1 m	500 500 500
02-06-00586 02-06-00587	folding en manual ar folding wo cylinder to sterilizing	nd trolleys capa and electrictric s ork shop caran rolly capacity 2 water for thete	acity 150 stackers es capa 200 kg er room	capacity 2 city 1000 k	g at 1 m water purifiers	500 500
02-06-00586 02-06-00587 02-06-00588	folding en manual ar folding wo cylinder to sterilizing Water ster	d trolleys capa nd electrictric s ork shop caran rolly capacity 2 water for thete ilizing system to	acity 150 stackers es capa 200 kg er room o treat wa	capacity 2 city 1000 k	g at 1 m water purifiers	500 500 500
02-06-00586 02-06-00587 02-06-00588	folding en manual ar folding wo cylinder tr sterilizing Water ster _ Installatio	nd trolleys capa nd electrictric s ork shop caran rolly capacity 2 water for thete ilizing system to on of the system	acity 150 stackers es capa 200 kg er room o treat wa	capacity 2 city 1000 k	g at 1 m water purifiers	500 500 500
02-06-00586 02-06-00587 02-06-00588	folding en manual ar folding wo cylinder to sterilizing Water ster _ Installatio _ 2 years f	d trolleys capa nd electrictric s ork shop caran rolly capacity 2 water for thete illizing system to on of the system full warranty,	estackers es capa 200 kg er room o treat wa	capacity 2 city 1000 k ultraviolet ater for thea	g at 1 m water purifiers	500 500 500
02-06-00586 02-06-00587 02-06-00588	folding en manual ar folding wo cylinder to sterilizing Water ster _ Installatio _ 2 years f _ 3 years	nd trolleys capa nd electrictric sork shop caran rolly capacity 2 water for thete illizing system to on of the system full warranty, maintenance po	estackers es capa 200 kg er room treat wan, ost warra	capacity 2 city 1000 k ultraviolet ater for thea unty period,	water purifiers ater rooms. The	500 500 500
02-06-00586 02-06-00587 02-06-00588	folding en manual ar folding wo cylinder to sterilizing Water ster _ Installatio _ 2 years f _ 3 years	nd trolleys capa nd electrictric sork shop caran rolly capacity 2 water for thete illizing system to on of the system full warranty, maintenance po	estackers es capa 200 kg er room treat wan, ost warra	capacity 2 city 1000 k ultraviolet ater for thea unty period,	g at 1 m water purifiers	500 500 500
02-06-00586 02-06-00587 02-06-00588	folding en manual ar folding we cylinder to sterilizing Water ster _ Installatio _ 2 years f _ 3 years _ training of	nd trolleys capa nd electrictric s ork shop caran rolly capacity 2 water for thete ilizing system to on of the system full warranty, maintenance poof professionals	estackers es capa 200 kg er room treat wan, ost warra	capacity 2 city 1000 k ultraviolet ater for thea unty period,	water purifiers ater rooms. The	500 500 500
02-06-00586 02-06-00587 02-06-00588	folding en manual ar folding we cylinder to sterilizing Water ster _ Installatio _ 2 years f _ 3 years _ training o _ Local tra	d trolleys capand electrictric sork shop caranter for the terminal water for the terminal water for the system to on of the system full warranty, maintenance poof professionals aining of staff.	est warra at the m	capacity 2 city 1000 k ultraviolet ater for thea anty period, anufacture	water purifiers ater rooms. The	500 500 500
02-06-00586 02-06-00587 02-06-00588	folding en manual ar folding we cylinder to sterilizing Water ster _ Installatio _ 2 years f _ 3 years _ training of _ Local training of The offer s	nd trolleys capa nd electrictric some shop caran rolly capacity 2 water for thete ilizing system to on of the system full warranty, maintenance poof professionals aining of staff.	es capa es capa es capa er room o treat wan, ost warra at the m	capacity 2 city 1000 k ultraviolet ater for thea inty period, anufacture priced list	water purifiers ater rooms. The	500 500 500
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02-06-00586 02-06-00587 02-06-00588 02-06-00589	folding en manual ar folding wo cylinder to sterilizing Water ster Installation 2 years for a year f	d trolleys capard electrictric sork shop caranteriolly capacity 2 water for thete dilizing system to on of the system full warranty, maintenance poof professionals aining of staff, should include a terable complete on should be context water softener dilization unit with inless steal, ck lamp change on life not less the vintensity sensible CAL EQUIPMENT CALL EXCLUSIVE CALL EQUIPMENT CALL EXCLUSIVE CALL EQUIPMENT CALL EXCLUSIVE CALL EQUIPMENT CALL EXCLUSIVE C	est warra at the modern (50% (at adequate the control of the adequate the control of the control	ultraviolet ater for theat anty period, anufactured list system should be control unit violet ater for theat anufactured list system should be control unit violet by the control unit	water purifiers after rooms. The r factory (ies), and of recommended ould be delivered ving units; s with the final stage to insure efficient urs of continuous vith indicator light. ND DRIVE 2V-60AMP HEAVY	500 500 1000
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02-06-00586 02-06-00587 02-06-00588 02-06-00589	folding en manual ar folding wo cylinder to sterilizing Water ster _ Installatio _ 2 years f _ 3 years _ training of _ Local tra The offer s An irrecove The syster A. A pretro B. Compa C. UV ster _ be of star _ have quired have lam _ Have UV VEHICLE 1. PETRO 2. MANUA 3. STEERI 4.ELECTR 5.AIR-COM 6. SUSPEI 7. TIRES V 8. CABIN: 9. MIRROR	d trolleys capared electrictric sork shop caranteriolly capacity 2 water for thete elizing system to on of the system full warranty, maintenance poof professionals aining of staff. Should include a carable complete on should be concentment filtration of twater softened in the system of the syste	decity 150 stackers es capa 200 kg er room of treat wann, ost warra at the m detailed esample inposed of in unit of er (50% of the adequ est ER COO FLOOR S FEERING ENT'S: B DR DRIV OUTY SUITABL I WITH E JIPPED	capacity 2 city 1000 k ultraviolet ater for thea inty period, anufacture priced list system sho of the follow (2-3) stage: OF Qty). ate power t 0-10000 hor ontrol unit v BIN DLED SHIFT G LEFT HA ATTERY 1 ER CABIN E FOR DIF DOOR IN E WITH TWO	water purifiers ater rooms. The r factory (ies), and of recommended ould be delivered ving units; s with the final stage to insure efficient urs of continuous with indicator light. ND DRIVE 2V-60AMP HEAVY (HEATING AND FERENT ROADS ACH SIDE. D SIDES MIRRORS	500 500 1000
02-06-00586 02-06-00587 02-06-00588 02-06-00589	folding en manual ar folding wo cylinder to sterilizing Water ster _ Installatio _ 2 years f _ 3 years _ training of _ Local tra The offer s An irrecove The syster A. A pretro B. Compa C. UV ster _ be of star _ have quired have lam _ Have UV VEHICLE 1. PETRO 2. MANUA 3. STEERI 4.ELECTR 5.AIR-CON 6. SUSPEI 7. TIRES V 8. CABIN: 9. MIRROR 10.ACCES	d trolleys capared electrictric sork shop caranteriolly capacity 2 water for thete elizing system to on of the system full warranty, maintenance poof professionals aining of staff. Should include a carable complete on should be concentment filtration of twater softened in the system of the syste	detailed a sample on unit of er (50% (ch adequal). The Color of the Albert Color of th	ultraviolet ater for theat anufactured list system should be system should be sold by the follow (2-3) stage: OF Qty). The control unit vibration with the control unit	water purifiers atter rooms. The r factory (ies), and of recommended ould be delivered ving units; s with the final stage to insure efficient urs of continuous vith indicator light. ND DRIVE 2V-60AMP HEAVY (HEATING AND FERENT ROADS ACH SIDE.	500 500 1000

	12.ALL MATERIALS INSERTED IN THE CONSTRUCTION OF	
02-06-00591	13.MAINTEMANCE FOR ALL VEHICLES FOR TWO YEARS ON digital camera	100
02-06-00592	Ü	100
	MCR FUMIGATOR	100
02-00-00393	empty wieght 7KG	100
	diamination :- 35x32x36 cm	
	tention 220V	
	power 100watt	
	capacty:- 1 liter (formaldhad)	
02-06-00594	air handlig unit	100
02-00-00054	capaseity = 10 - 15 ton	100
	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	
02-06-00595	air handlinunit	
02-00-00333	capacity = 80ton heating hot watir	100
	no. of row = 3	100
	HP=25	
	R.P.M =1500 - 3000	
	type of filter = Mesh type (G.S) sheet- washable	
	Volt = 380V / 3pH / 50HZ	
02-06-00596	air handlinunit	
	capacity = 30ton	100
	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	
02-06-00597	capacity = 20ton	100
	HP = 7.5	
	heating =hot watr	
	No. of Row 3	
	R.P.M =1500 - 3000	
l	type of filter = Mesh type (G.S) sheet-	
	Volt = 380V / 3pH / 50HZ	

Kw

J/kw

46 37 13.6 22.8 8.9 22.6 8.9