

02-06-00201	L- Type Thermometer (0-200C)				500	
02-06-00202	THRENAY SOLENOIO VALVE				500	
02-06-00203	Oil preserve				500	
02-06-00204	Chain over suttee				500	
02-06-00205	AIR Pressure switch cood No. G319968				500	
02-06-00206	Temperature switches (120-215C) cood no. G631301				500	
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 0-3005 Freq. 0-4000				500	
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 G11				500	
	Water pump Manufacture: old type LEF1: any anther new model Equipment to the following old pump good quietly					
	Article				Qty of repair kit	Qty of complete pump
02-06-00240	Contifagal pump with motor complete old model : B125/25 name Q forte (m3/h) ; 95 380volt, 50HZ, 3PH				500	500
02-06-00241	Centrifugal pump with motor complete old model :- B 125/20 N Q floweret 9m3/h0:160 Head:- 26m volt 380 50hz 3ph				500	500
02-06-00242	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
02-06-00243	Centrifugal pump with motor complete old model :- B125/25 Q floweret m3/h:- 95 Head :- 17m				500	500

	Volt 380, 50Hz,3Ph		
02-06-00244	Centrifugal pump with motor Old model :- B125/30(Hot water) Q floweret (m3/h):- 99 Volt:- 380,50 Hz, 3ph	500	500
02-06-00245	Centrifugal pump with motor old model :- B40132 R.P.M= 1450 Q floweret m3/h =14 Head :- 25 volt;- 380 Hz = 50 pH: 3	500	500
02-06-00246	Centrifugal pump with motor Old model :- B80 /35 Qflowrate :- m3/h 50 volt:- 380 , 50Hz,3ph	500	500
02-06-00247	Centrifugal pump with motor old model :- B125/35 Q floweret (m3/h) :60 volt:- 380 50Hz, 3ph	500	500
02-06-00248	Centrifugal pump With motor old model :- bob 80/25 Q floweret m3/h :59 volt:- 380 , 50Hz,3ph	500	500
02-06-00249	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 Capacity 15 Kg/load (dry weight) 3 load /hour Heating by electrical element drum stainless steel 18/8 timer and thermo stat controlled inter lock stops cycle when door opened connection to 380v 50hz 3ph spare part list for 3 years operation in stallation repair and spare parts manual with each drying tumbler Training tow engineers for 3 weeks in the factory		1000
02-06-00251	Press Capacity 20 kg Stainless steel inner for drum Automatic operation pnoanamebel All accessories needed supply for prepare operation Connection 380 V 50 HZ 3PH List for spear part recommended 5 years All document , menteenens , operation repair Training tow engineers for 3 weeks in the factory		1000
02-06-00252	Steam dryer capcity 50kg dry /load with 3 load /hr heating : steam (6-8) bar reverse rotation cylinder inter lock door for safty timer control indication lamps and any other necessary components must be included inlet and out let flexible steam pipes exehest flexible pipe 6m for each automatic start -stop starter ,steam trape sylinder material should be corrosion - proof itemized and speratly priced spare part list for 3 years operation installation repaier and spare parts manual with each tumbler connection to 380 V 50 HZ 3PH		1000
02-06-00253	iron steam steam heated press roller two meters long variable speed lowering raising switch for reverse rotation finger protection provided rotation left and right steam heated at a pressure of (8-10)bar complete with exhaust fan and all internal electric wiring steam trap connection to 380v 50hz 3ph		1000

	<p>spare part list for 3 years operation in stallation repair and spare parts manual with each drying tumbler Training tow engineers for 3 weeks in the factory</p>	
02-06-00254	<p>Flat work ironed machine electrically heated press roller to 1.5 m length automatic lifting and lowering of cylinder heat control finges - protection feeding and receiving tables connection to 380v 50hz 3ph spare part list for 3 years operation in stallation repair and spare parts manual with each drying tumbler Training tow engineers for 3 weeks in the factory</p>	1000
02-06-00255	<p>Washing machine 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 manual reverse drum action 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 demostic water pressure supplied 0.5 bar 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</p>	1000
02-06-00256	<p>Washing machine 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 installation repair and spare parts manual with each washer Training tow engineers for 3 weeks in the factory</p>	1000
02-06-00257	<p>Washing machine Capacity 30 kg/load (dry weight) heating :electric element drum stainless steel 18/8 operation by programme card and push botton for manual 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 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</p>	1000
02-06-00258	<p>Press Capacity 50 kg</p>	1000
02-06-00259	<p>hydro extractor Capacity 20 kg/load (dry weight) 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</p>	1000

Auto communication switch system can use both type of telephone rotary dialing type and electronic push –bottom type programming of system facilities and read out should be accessible via data terminal

Facilities : consultation call with split call transfer three way conference executive station direct attendant call signaling camp on and over ride paging speed dialing restricted access for trunks call parking auto call back call forwarding manager secr

Tones : the system should be working on different tones such as internal ringing tone external ringing tone dial tone busy tone over ride tone hold or service tone confirmation tone call waiting tone order tone

Operator console : electronic push – bottom operator console can be connected at least 20 meters from the exchange required as communication link for incoming calls and external calls having more facilities than ordinary extenuation such as processing bot

Power supply : smooth and stabilized 48 V DC at 60 A max provided by main power parlor with 200 AH capacity battery accumulator which can deliver the power to the system for 5 hours in care of main failure

In case of 48 VPC failure to the system suitable battery back up supply electricity to 1000 hrs to different kind of memories to save stored elate.

Others :

- 1- Installation the system on sites and tow year maintenance
- 2- Spare parts for 5 years
- 3- Comet set of manuals installation maintenance programming and read out testing and trouble shouting.
- 4- Training on factory 5 engineers and 6 weeks

Equipment :pumps
 model : as below
 company / manufacturer : worthington
 or equavalnt worthington
 simpsonltd
 low field works
 p.o.box 17 newark , nottingh - amshire
 NG243EN
 ENGLAND
 tel = newark 705151
 tlx = 37451
 quantity : 80
 site : saddam medical city

	MOdEL	KW	HEAD (M)	FLOW (L/S)	RPM	
02-06-00266	12LN21	340	36	650	1440	250
02-06-00267	12LN17	265	52.5	335	1440	250
02-06-00268	12LN17	224	36	372	1440	250
02-06-00269	ERP80-400	150	140	30	2880	250
02-06-00270	12LA2	150	25.5	415	1440	250
02-06-00271	12LA2	90	30	300	1440	250
02-06-00272	10LA3	90	30	170	1440	250

02-06-00273	10LA3	90	43.3	142.3	1440	250
02-06-00274	65WP 315	75	132.5	22.5	2880	250
02-06-00275	6L3	55	32	101.29	1440	250
02-06-00276	6L3	55	52.5	52.24	1440	250
02-06-00277	65WP 315	55	103	22.5	2880	250
02-06-00278	ERP60-200	45	190	7.57	2880	250
02-06-00279	50wp315	37	103	10	2880	250
02-06-00280	65WP 250	37	68.6	22.5	2880	250
02-06-00281	6L3	37	34	55.5	1440	250
02-06-00282	6L3	30	27	98.5	1440	250
02-06-00283	100WP200	30	37	43.1	2880	250
02-06-00284	80WP 160	15	24	30	2880	250
02-06-00285	1 ½ TM2	15	132.5	2.5	2880	250
02-06-00286	40WP 200	11	45	7.57	2880	250
02-06-00287	40WP 200	11	55	4.36	2880	250
02-06-00288	1 ¼ TM43	7.5	68.6	2.25	2880	250
02-06-00289	4L1	5.5	9	30.61	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	ELECTRICAL FORK LIFT (2 TON) 1.MAXIM HEIGHT 7 TO 7.5 METER 2.FORK LENGTH 750 TO 1600MM 3. FORK CARRIAGE WIDTH 865 4.FORK WIDTH X THICKNESS 120X50 5.FORK SPREAD MAX 815 6. FORK SPREAD MINIMUM 455 7.OVER ALL WIDTH (AXLE BRACKET) 1450 OR 1500 8.LOAD WHEEL TRUCK 1310 OR 1370 9.REACH TRAVEL (MAX) 1220 TO 1625 10.LOAD WHEEL /LOAD CENTER 865 TO 1075 11.SWEEP RADIUS 815 TO 965 12.BOOM LENGTH TO PIVOT CENTER 865 OR 1015 13.LENGTH OF REACH FRAME 1320 TO 1725 14.FACE OF FORK TO PIVOT CENTER 455 TO 660 15.THROAT 965 TO 1805 16.BOOM / REACH FRAME HEIGHT 355 17.MECHANISM WIDTH 205 18.LOAD WIDTH 800 TO 1320 19.LOAD LENGTH 760 TO 1525 20.AISLE WIDTH 1525 TO 1930 21.ELECTRIC MOTORS-REACH 0, 4 KW 22.ROTATE 0, 4KW 23.FONK WIDTH MAXIM 1600 MM	1000				
02-06-00296	ELECTRICAL FORK LIFT (1 TON) 1.MAXIM HEIGHT 7 TO 7.5 METER 2.FORK LENGTH 750 TO 1600MM 3. FORK CARRIAGE WIDTH 865 4.FORK WIDTH X THICKNESS 120X50 5.FORK SPREAD MAX 815 6. FORK SPREAD MINIMUM 455 7.OVER ALL WIDTH (AXLE BRACKET) 1450 OR 1500 8.LOAD WHEEL TRUCK 1310 OR 1370 9.REACH TRAVEL (MAX) 1220 TO 1625 10.LOAD WHEEL /LOAD CENTER 865 TO 1075 11.SWEEP RADIUS 815 TO 965 12.BOOM LENGTH TO PIVOT CENTER 865 OR 1015 13.LENGTH OF REACH FRAME 1320 TO 1725 14.FACE OF FORK TO PIVOT CENTER 455 TO 660 15.THROAT 965 TO 1805 16.BOOM / REACH FRAME HEIGHT 355	1000				

	<p>17.MECHANISM WIDTH 205 18.LOAD WIDTH 800 TO 1320 19.LOAD LENGTH 760 TO 1525 20.AISLE WIDTH 1525 TO 1930 21.ELECTRIC MOTORS- REACH 0, 4 KW 22.ROTATE 0, 4KW 23.FONK WIDTH MAXIM 1600 MM</p>	
02-06-00297	<p>FORK LIFT (3 TON) 1. DIESEL ENGINE 4 CYLINDER WATER COOLED 2. BATTERY 12V 3. NORMAL HYDRAULIC GEAR 4. MAX HEIGHT 3.5M</p>	1000
02-06-00298	<p>FORK LIFT (1 TON) 1. DIESEL ENGINE 4 CYLINDER WATER COOLED 2. BATTERY 12V 3. NORMAL HYDRAULIC GEAR 4. MAX HEIGHT 3.5M</p>	500
02-06-00299	<p>MEDICINES CARRYING TRUCKS: A- BASIC VEHICLE: 1. ENGINE: DIESEL ENGINE WATER COOLED 2. TRANSMISSION: MANUAL FLOOR SHIFT 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 SUPPLIED WITH AIR OVER HYDRAULIC WITH DUAL CIRCUIT 6. ELECTRICAL SYSTEM: 24V 120AMP 7. INSTRUMENT PANEL: ALL MEASUREMENTS AND GAUGES IN METRIC SYSTEM 8. FRAME: PARALLEL, TAPERED CHANNEL SECTION TYPE WITH CROSS MEMBERS 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 REAR WHEELS: DOUBLE 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</p>	1000

	<p>3. AUDIOVISUAL FOR HIGH TEMP. MUST BE FITTED</p> <p>4. REFRIGERATION MUST SUITABLE TO MAINTAIN THE COOLING SPECIFICATION MENTION BELOW AND USES THE FOLLOWING GASES R12, R22, R502.</p> <p>5. INTERNAL TEMP FROM + 10C TO-20C</p> <p>6. AMBIENT TEMP. SUMMER BDT 60C WBT 25C WINTER DBT 1C WBT 3C</p>	
02-06-00300	<p>TRUCKS:</p> <p>C- BASIC VEHICLE:</p> <p>1- ENGINE: DIESEL ENGINE WATER COOLED</p> <p>2. TRANSMISSION: MANUAL FLOOR SHIFT</p> <p>3. CLUTCH: HYDRAULIC CONTROL SINGLE DRY PLATE WITH AIR PRESSURE ASSISTANCE</p> <p>4. SUSPENSIONS: FRONT: LAMINATED LEAF SPRINGS WITH SHOCK ABSORBERS: REAR: FRONT: LAMINATED LEAF SPRINGS WITH SHOCK ABSORBERS</p> <p>5. SUFFICIENT TO CONTROL THE VEHICLES IN THE PARKING SUPPLIED WITH AIR OVER HYDRAULIC WITH DUAL CIRCUIT</p> <p>C- ELECTRICAL SYSTEM: 24V 120AMP</p> <p>7. INSTRUMENT PANEL: ALL MEASUREMENTS AND GAUGES IN METRIC SYSTEM</p> <p>8. FRAME: PARALLEL, TAPERED CHANNEL SECTION TYPE WITH CROSS MEMBERS AND REINFORCEMENTS</p> <p>9. STEERING: LEFT HAND DRIVE, (BALL NUT TUBE, INTEGRAL TYPE) WITH HYDRAULIC POWER BOOSTER FLOOR SHIFT HANDLE</p> <p>10.TIRES:HIGH QUALITY FRONT WHEELS: SINGLE IN EACH SIDE REAR WHEELS: DOUBLE IN EACH SIDE</p> <p>11.DRIVERS CABIN: ONE AND HALF CABIN SUPPLIED WITH AIR-CONDITIONING SYSTEM (COOLING, HEATING AND VENTILATION)</p> <p>12.EQUIPMENT'S: THE VEHICLES (TRUCKS) IT PROVIDES WITH ALL ACCESSORIES THAT ARE CONCERNING WITH WORK OF THE TRUCK</p> <p>B- LOADING CAPACITY:</p> <p>FIRST OPTION LOADING CAPACITY (3-4) TON QTY (50)</p> <p>SECOND OPTION LOADING CAPACITY (5-6) TON QTY (100)</p> <p>THIRD OPTION LOADING CAPACITY (8-12) TON QTY (100)</p> <p>C-ACCESSORIES: EACH VEHICLE (TRUCK) SUPPLY WITH THE FOLLOWING:</p> <p>FAST SPARE PART: AUTO JACK WITH HANDLE AND WHEEL WRENCH HAZARD TRIANGLE</p>	1000
02-06-00301	<p>AMBULANCE PARTITION</p> <p>BETWEEN DRIVER'S COMPARTMENT AND PATIENT'S COMPARTMENT FULL COVERAGE PANEL MADE OF STURDY MATERIAL (PRESS WOOD IS NOT TO BE USED) WITH SMOOTH SURFACE AT BOTH SIDE.</p> <p>PARTITION WINDOW</p>	400

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 THICKNESS AND REINFORCEMENT.

FLOORING

HIGH QUALITY FLOORING MATERIAL CEMENTED TO A SUITABLE TYPE OF WOOD WITH ALUMINUM MOLDING.

MEDICINE CABINETS

THE LEFT WALL OF THE PATIENT'S COMPARTMENT IS TO BE PARTITIONED INTO ENCLOSED STORAGE CABINETS. COMPARTMENT SPACE AND SHELF SPACE TO BE CONVENIENTLY LOCATED FOR MEDICAL SUPPLIES, DEVICES AND INSTALLED SYSTEMS AS APPLICABLE FOR THE SERVICE INTENDED. CABINE

TECHNICIAN SEAT - FRONT

PROVISION OF A TECHNICIAN SEAT AT THE FRONT OF THE PATIENT'S COMPARTMENT.

TECHNICIAN SEAT-REAR

PROVISION OF A TECHNICIAN SEAT AT THE FOOT OF THE PATIENT'S ON THE RIGHT END SIDE.

INSIDE LIGHTING SYSTEM

THE PATIENT'S COMPARTMENT ELECTRICAL SYSTEM IS TO BE SEPARATED FROM THE TRUCK.

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 CRESCENT IN ARABIC ONE ON EACH SIDE, ONE ON THE REAR, AND ONE ON THE FRONT

RESUSCITATION EQUIPMENT

- TWO OXYGEN BOTTLES, EACH OF 500 LITER CAPACITY SECURED WITHIN THE LEFT WALL CABINETS.

- TWO SPARE OXYGEN BOTTLES OF 500 LITER CAPACITY IN STOWAGE CABIN.

- ONE SET OF ENGLISH BULL NOSE VALVE YOKE, PRESSURE REGULATOR WITH GAUGE FLOW METER AND HUMIDIFIER BOTTLE.

- 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

HUMIDIFIER	1 FOR EACH
PORTABLE OXYGEN KIT ONE PORTABLE OXYGEN KIT COMPLETE WITH REGULATOR AND SUPPLIES.	
RESUSCITATOR COMPLETE WITH CYLINDER.	1 FOR EACH
RESTRAINING STRAP FOR RESUSCITATOR.	1 FOR EACH
<p>SUCTION SYSTEM ONE VACUUM APPARATUS INCLUDING AN ELECTRIC DRIVEN PUMP with rechargable battery</p> <p>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.</p> <p>AIR SPLINTS ONE SET OF AIR SPLINT FOR EACH OF THE UPPER AND lower LIMBS.</p> <p>STRETCHER WHEEL STRETCHER WITH ADJUSTABLE BACK AND FOOT RESTS WITH SIDE HANDLES, COMPLETE WITH MATTRESS AND COVER.</p> <p>SPARE STRETCHER FOLDING COLLAPSIBLE STRETCHER WITH SUPPORTING SPREADER BARS AND VINYL COATED NYLON FABRIC.</p> <p>REAR BUMPER STEP A- REAR BUMPER STEP IS TO BE INSTALLED OVER THE REAR BUMPER.</p> <p>BOTTLE HOOKS BOTTLE HOOKS ARE TO BE INSTALLED ON THE ROOF TO HOLD FLUID AND BLOOD TRANSFUSION BOTTLES.</p> <p>SPARE STRETCHER HOLDER SPECIAL HOOKS ON WALL AND ROOF ARE TO BE PROVIDED TO HOLD SPARE STRETCHER WHEN REQUIRED.</p> <p>EXHAUST-VENTILATOR FAN ROOF MOUNTED DOUBLE ACTING EXH-VENT FAN IS TO BE INSTALLED.</p> <p>REAR BUMPER STEP A REAR BUMPER STEP IS TO BE INSTALLED OVER THE REAR BUMPER.</p> <p>BOTTLE HOOKS BOTTLE HOOKS ARE TO BE INSTALLED ON THE ROOF TO HOLD FLUID AND BLOOD TRANSFUSION BOTTLES .</p> <p>ANTENNA</p>	

INSTALLATION OF RADIO ANTENNA IN EACH AMBULANCE AT THE ROOF.

WIRELESS EQUIPMENT: EACH AMBULANCE EQUIPPED WITH RADIO (WIRELESS COMMUNICATION DEVICE).

SPECIFICATIONS FOR AMBULANCES

BASIC VEHICLE

ENGINE: PETROL ENGINE WATER COOLED .
TRANSMISSION: MANUAL OR AUTOMATIC.
AXLE: SINGLE REAR OR FRONT WHEEL DRIVE.
STEERING :POWER STEERING LEFT HAND DRIVE.

SUSPENSION : HEAVY DUTY.
COOLING SYSTEM: HEAVY DUTY.
ELECTRICAL SYSTEM: 12 VOLTS WITH HEAVY DUTY ALTERNATOR AND BATTERY.
AIR CONDITIONING SYSTEM: AIR-CONDITIONER AND HEATER FOR BOTH DRIVER AND PATIENT COMPARTMENTS.
SIDE DOOR: SIDE DOOR AT THE RIGHT SIDE.
BACK DOORS: TWO PANEL DOORS OPENABLE TO THE SIDES.
INSTRUMENT PANEL: WITH METRIC GAUGES and ODOMETER.
MIRRORS: ONE INSIDE and TWO OUTSIDE REAR VIEW.
TIRES :HIGH QUALITY INCLUDING SPARE.
-WARNING EQUIPMENT: SIREN WITH SPEAKER AND BEACON OF THE FOLLOWING TYPES:
-ELECTRONIC SIREN WITH PUBLIC ADDRESS SYSTEM OF 100WATTS OUT-PUT POWER.
BEACON : TWO REVOLVING DOME TYPE BEACONS LONGITUDINAL A LONG THE WIDTH ON THE FRONT ROOF
-SPEAKER: 100 WATTS SPEAKER INSTALLED INSIDE ENGINE COMPARTMENT.
-ACCESSORIES:
AUTO JACK WITH HANDLE and WHEEL WRENCH.
TOOL KIT BAG.
HAZARD WARNING TRIANGLE
FIRE EXTINGUISHER.
-MISCELLANEOUS: THE FOLLOWING IS TO BE SUBMITTED TWO WEEKS AFTER ORDER CONFIGURATION:
-WORKSHOP MANUALS (2 COPIES IN ENGLISH).
-SPARE PARTS CATALOGUES (2 COPIES IN ENGLISH).
-RECOMMENDED SPARE PARTS LIST (DETAILS OF THE LIST ARE TO BE AGREED UPON).
FAST MOVING PARTS for EACH VEHICLE.
- TRAINING FOR 3 ENGINEERS.

optional equipments 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
	BRACKETS FOR SCOOP STRETCHER.	1 FOR EACH
	HEAPED AND HARDNESS SET FOR SCOOP STRETCHER.	1 FOR EACH
	ASPIRATOR, MANUAL	1 FOR EACH
	AMBULANCE CHAIR	1 FOR EACH
	BRACKET FOR AMBULANCE CHAIR	1 FOR EACH
	FIRST AID KIT COMPLETE WITH CASE.	1 FOR EACH
	PENLIGHT	1 FOR EACH
	BEDPAN	1 FOR EACH
	ANEROID SPHYGMOMANOMETER	2 FOR EACH
	STETHOSCOPE.	2 FOR EACH
	OTOSCOPE.	1 FOR EACH
	THOUGHT CUT SCISSORS.	1 FOR EACH
	SEMI AUTOMATIC DEFIBRILLATOR /MONITOR	1 FOR EACH
	SECURING DEVICE FOR DEFIBRILLATOR /MONITOR	1 FOR EACH
	ARTERY FORCEPS (SPENCER WELLS)	1 FOR EACH
	DISSECTING FORCEPS, PLAIN	1 FOR EACH
	SCISSORS BANDAGE.	1 FOR EACH
	THERMOMETER	1 FOR EACH
	NON WOVEN ACRYLIC BLANKET 60"X80" APPROX.	1 FOR EACH
	CELLAR BLANKET UNBLEACHED 60"X80" APPROX.	2 FOR EACH
	FOAM PILLOW, PCV COVERED	2 FOR EACH
	VACUUM FLASK STAINLESS STEEL 1 LITTER.	2 FOR EACH
	RESTRAINING STRAP FOR VACUUM FLASKS	1 FOR EACH
	OXYGEN CYLINDER, BULL NOSE (SIZE F)	1 FOR EACH
	OXYGEN FACE MASK	1 FOR EACH
	GREEN BUBBLE 30 FOOT ROLL	2 FOR EACH
02-06-00302	ACCIDENT EMERGENCY AMBULANCE PARTITION	500

BETWEEN DRIVER'S COMPARTMENT AND PATIENT'S 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 THICKNESS AND REINFORCEMENT.

FLOORING

HIGH QUALITY FLOORING MATERIAL CEMENTED TO A SUITABLE TYPE OF WOOD WITH ALUMINUM MOLDING.

MEDICINE CABINETS

THE LEFT WALL OF THE PATIENT'S COMPARTMENT IS TO BE PARTITIONED INTO ENCLOSED STORAGE CABINETS. COMPARTMENT SPACE AND SHELF SPACE TO BE CONVENIENTLY LOCATED FOR MEDICAL SUPPLIES, DEVICES AND INSTALLED SYSTEM AD APPLICABLE FOR THE SERVICE INTENDED. CABINE

TECHNICIAN SEAT - FRONT

PROVISION OF A TECHNICIAN SEAT AT THE FRONT OF THE PATIENT'S COMPARTMENT.

TECHNICIAN SEAT-REAR

PROVISION OF A TECHNICIAN SEAT AT THE FOOT OF THE PATIENT'S ON THE RIGHT END SIDE.

INSIDE LIGHTING SYSTEM

THE PATIENT'S COMPARTMENT ELECTRICAL SYSTEM IS TO BE SEPARATED FROM THE TRUCK.

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 CRESCENT IN ARABIC ONE ON EACH SIDE, ONE ON THE REAR, AND ONE ON THE FRONT

RESUSCITATION EQUIPMENT

- TWO OXYGEN BOTTLES, EACH OF 500 LITTER CAPACITY SECURED WITHIN THE LEFT WALL CABINETS.

- TWO SPARE OXYGEN BOTTLES OF 500 LITTER CAPACITY IN STOWAGE CABIN.

- ONE SET OF ENGLISH BULL NOSE VALVE YOKE, PRESSURE REGULATOR WITH GAUGE FLOW METER AND HUMIDIFIER BOTTLE.

- 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 COMPLETE WITH REGULATOR AND SUPPLIES.

SUCTION SYSTEM
ONE VACUUM APPARATUS INCLUDING AN ELECTRIC DRIVEN PUMP.

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 WITH SIDE HANDLES, COMPLETE WITH MATTRESS AND COVER.

SPARE STRETCHER
FOLDING COLLAPSIBLE STRETCHER WITH SUPPORTING SPREADER BARS AND VINYL COATED NYLON FABRIC.

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

BOTTLE HOOKS
BOTTLE HOOKS ARE TO BE INSTALLED ON THE ROOF TO HOLD FLUID AND BLOOD TRANSFUSION BOTTLES.

SPARE STRETCHER HOLDER
SPECIAL HOOKS ON WALL AND ROOF ARE TO BE PROVIDED TO HOLD SPARE 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 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 ROOF.

WIRELESS EQUIPMENT: EACH AMBULANCE
EQUIPPED WITH RADIO (WIRELESS
COMMUNICATION DEVICE).
SPECIFICATIONS FOR AMBULANCES
BASIC VEHICLE
ENGINE: PETROL ENGINE WATER COOLED .
TRANSMISSION: MANUAL OR AUTOMATIC.
AXLE: SINGLE REAR OR FRONT WHEEL DRIVE.
STEERING :POWER STEERING LEFT HAND DRIVE.
SUSPENSION : HEAVY DUTY.
COOLING SYSTEM: HEAVY DUTY.
ELECTRICAL SYSTEM: 12 VOLTS WITH HEAVY DUTY
ALTERNATOR AND BATTERY.
AIR CONDITIONING SYSTEM: AIR-CONDITIONER AND
HEATER FOR BOTH DRIVER AND PATIENT
COMPARTMENTS.
SIDE DOOR: SLIDING SIDE DOOR AT THE RIGHT SIDE.

BACK DOORS: TWO PANEL DOORS OPERABLE TO
THE SIDES.

INSTRUMENT PANEL: WITH METRIC GAUGES and
ODOMETER.

MIRRORS: ONE INSIDE and TWO OUTSIDE REAR
VIEW.

-TIRES : 5 WITH TUBES, INCLUDING SPARE.

-WARNING EQUIPMENT: SIREN WITH SPEAKER AND
BEACON OF THE FOLLOWING TYPES:

-ELECTRONIC SIREN WITH PUBLIC ADDRESS
SYSTEM OF 100WATTS OUT-PUT POWER.

BEACON : TWO REVOLVING DOME TYPE BEACONS
LONGITUDINAL A LONG THE WIDTH ON THE FRONT
ROOF

-SPEAKER: 100 WATTS SPEAKER INSTALLED INSIDE
ENGINE COMPARTMENT.

-ACCESSORIES:

AUTO JACK WITH HANDLE and WHEEL WRENCH.
TOOL KIT BAG.

HAZARD WARNING TRIANGLE

FIRE EXTINGUISHER.

-MISCELLANEOUS: THE FOLLOWING IS TO BE
SUBMITTED TWO WEEKS AFTER ORDER
CONFIGURATION:

-WORKSHOP MANUALS (2 COPIES IN ENGLISH).

-SPARE PARTS CATALOGUES (2 COPIES IN
ENGLISH).

-RECOMMENDED SPARE PARTS LIST (DETAILS OF
THE LIST ARE TO BE AGREED UPON).

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

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
BRACKETS FOR SCOOP STRETCHER.	1 FOR EACH
HEAPED AND HARDNESS SET FOR SCOOP STRETCHER.	1 FOR EACH
RESUSCITATOR COMPLETE WITH CYLINDER.	1 FOR EACH
RESTRAINING STRAP FOR RESUSCITATOR.	1 FOR EACH
ASPIRATOR, MANUAL	1 FOR EACH
AMBULANCE CHAIR	1 FOR EACH
BRACKET FOR AMBULANCE CHAIR	1 FOR EACH
FIRST AID KIT COMPLETE WITH CASE.	1 FOR EACH
PENLIGHT	1 FOR EACH
BEDPAN	1 FOR EACH
ANEROID SPHYGMOMANOMETER	2 FOR EACH
STETHOSCOPE.	2 FOR EACH
OTOSCOPE.	1 FOR EACH
THOUGHT CUT SCISSORS.	1 FOR EACH
SEMI AUTOMATIC DEFIBRILLATOR /MONITOR	1 FOR EACH
SECURING DEVICE FOR DEFIBRILLATOR /MONITOR	1 FOR EACH
ARTERY FORCEPS (SPENCER WELLS)	1 FOR EACH
DISSECTING FORCEPS, PLAIN	1 FOR EACH
SCISSORS BANDAGE.	1 FOR EACH
THERMOMETER	1 FOR EACH
NON WOVEN ACRYLIC BLANKET 60"X80" APPROX.	1 FOR EACH
CELLAR BLANKET UNBLEACHED 60"X80" APPROX.	2 FOR EACH
FOAM PILLOW, PCV COVERED	2 FOR EACH
VACUUM FLASK STAINLESS STEEL 1 LITTER.	2 FOR EACH
RESTRAINING STRAP FOR VACUUM FLASKS	1 FOR EACH

	OXYGEN CYLINDER, BULL NOSE (SIZE F)	1 FOR EACH
	CYLINDER KEY	1 FOR 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
02-06-00303	CLINIC AMBULANCE (INTENSIVE CARE UNIT AND MOBILE THEATRE) A- BASIC VEHICLE 1. ENGINE:- 4 or 6 or 8 cylinder PETROL ENGINE WATER COOLED 2. TRANSMISSION:- MANUAL GEAR BOX FLOOR SHIFT 3. STEERING:- POWER STEERING LEFT HAND DRIVE 4. ELECTRICAL EQUIPMENT'S:- 12- VOLT BATTERY ANTENNA INSTALLATION OF RADIO ANTENNA IN EACH AMBULANCE AT THE ROOF. WIRELESS EQUIPMENT: EACH AMBULANCE EQUIPPED WITH RADIO (WIRELESS COMMUNICATION DEVICE). 5. SUSPENSION: HEAVY DUTY 6. TIRES:- HIGH QUALITY WITH TUBES 7. ACCESSORIES:-FIRE EXTINGUISHER JACK WHEEL WRENCH TOOL KIT FAST MOVING PARTS B- PATIENT COMPARTMENT 1- RISE ROOF MORE THAN 1900MM INSIDE 2- HYDRAULIC STRETCHER (AS A TABLE OF THEATRE) MOVE FOR ALL THE DIRECTION. (AND SHOCK ABSORBER) 3- ADDITIONAL BASE FOR HOLDING OF THE STRETCHER IN THE LEFT SIDE OF THE UNIT FIXED 4- ILLUMINATION: IN SIDE THE UNIT A FIXED SOURCES OF LIGHT USE FOR THE OPERATION IN THE UNIT SIDE MOVE FOR ALL DIRECTION AS NEED (LIKE OPERATIVE THEATRE) 5- EQUIPMENT FOR OXYGEN SUPPLY WITH SET FOR GIVING THE O2 COMPLETE (5 BOTTLE -2 BOTTLE 5000L +3 BOTTLE 500L) 6- ELECTRICAL SUCKER COMPLETE WITH ADDITIONAL PARTS PUT IN THE RIGHT SIDE OF THE UNIT (NEAR THE RIGHT HAND OF THE LIGHT)(portable with rechargable battery) 7- AIR CONDITIONING AND HEATING EMT 8- BOTTLE HOOKS 3 PARTS OF HOOKS IN THE ROOF FOR THE FLUID & BLOOD TRANSFUSION 9- STORE FOR THE MEDICAL DRUGS & INSTRUMENTS ALONG THE SPACE IN SIDE THE UNIT IN TWO SIDE RIGHT & LEFT WITH WASH BASIN IN THE LEFT CORNER OF THE UNIT	500

10- OXYGEN BOTTLE 5-7 500L & TWO MAIN SOURCES
 - BIG BOTTLE IN THE INSIDE UNIT (5000L) PUT IN DIFFERENT PRESS AS POSSIBLE
 11- COMPLETE OXYGEN SET
 12- ANAESTHETIC MACHINE COMPLETE holding
 13-INTENSIVE CARE UNIT - MONITOR WITH DC. SHOCK (COMPLETE) + ECG+SPO2+NIBA+Paecmaker

14- ELECTRICAL SUCKER (COMPLETE) FIXED AT RIGHT HAND OF THE EMT(portable with UPS)
 15- REFRIGERATOR FOR BLOOD STORAGE (MEDIUM SIZE)
 16- SOURCE FOR OXYGEN READY FOR USE IN THE ROOF AT BOTH SIDES OF INSIDE THE UNIT

C- ADDITIONAL SUPPLIES:-
 1- KIT - SET CONTAINING ALL INSTRUMENTS NEED FOR INTENSIVE CARE & ANAESTHETIC SUPPLIES & INSTRUMENTS SET WITH MASK OF 3 SIZE & ALL OTHER INSTRUMENT & SPHEGMAMONTER & STETHOSCOPE & OTHER SUPPLY COMPLETE

2- KIT FOR PORTABLE OXYGEN & COMPLETE ADDITIONAL PARTS FOR GIVING THE OXYGEN
 3- SUCKER HAND & FOOT SUCKERS
 4- AIR SPLINT FOR FRACTURES UPPER &LOWER LIMBS 2 SET FOR EACH
 5- OXYGEN BOTTLE SPARE 5 BOTTLE 500 L
 6- STRETCHER SPARE
 1 RULING TYPES
 1 FOLDING TYPES
 1 PART SCOPE STRETCHER
 1 AIR STRETCHER
 7- KIT FOR FIRST AIDE CONTAINS COMPLETE INSTRUMENT FOR MINOR OPERATION & COMPLETE SET FOR BANDYING WITH SPHEGMONOMETER AND STETTUSCOPE
 8- ULTRA VIOLET LIGHT INSTRUMENT FOR STERILIZATION UNIT & ANY OTHER THING FOR STERILIZATION SUITABLE IN THE UNIT
 9- portable intensive care ventilator with UPS and patient cercuit
 10- laryngeal mask (small ,medium, large)
 11- 2 bottel for N2O with resulator and fitting to the anaesthetic machine
 12- O2 regulator with fitting to the anaesthetic machine (qty 2)
 13- O2 regulator with flow meter and humidifier for O2 mask therapy

02-06-00304

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

500 SYSTEM

CONSISTING OF THE FOLLOWING:-
 - ALL NETWORK SYSTEM OPERATE IN FREQUENCY (420 MHZ-470MHZ)
 NETWORK SYSTEM OPERATE WITH CODING - DECODING DEVICE
 - ALL NECESSARY ANTENNA FOR THE FOLLOWING STATIONS WITH MAST (IF REQUIRED):

CENTRAL STATION WITH DESK CONTROL AND UPS FOR 6 HOURS OPERATION:
 - TO OPERATE ALL CHANNELS FROM ANY DESK.
 - DISPLAY FOR CODING AND DECODING SYSTEM

23

	<ul style="list-style-type: none"> - DIGITAL CLOCK - LAMPS FOR RECEIVING, TRANSMITTING AND STAND BY. - SEMI-DUPLEX OPERATION (PUSH TO TRANSMIT) - RF OUTPUT POWER SUFFICIENT TO COVER AN AREA 100 KM DIAMETER. 	
	<p>FIXED STATION (8 CHANNELS):</p> <ul style="list-style-type: none"> - TO COMMENCE WITH CENTRAL STATIONS AND OTHER FIXED STATIONS OR HANDY STATION. - RF OUT PUT POWER NOT LESS THAN (10 RF WATTS) - UPS FOR 6 HOURS OPERATION - EXTRA LAUD SPEAKER. 	170
	<p>MOBILE STATIONS (AS FIXED STATION ABOVE) EXCEPT UPS</p>	230
	<p>HANDY STATION (WALK TALKY) TO COMMENCE WITH CENTRAL STATION and ALL OTHER STATIONS</p>	70
	<p>RECORDER SYSTEM - FOR RECORDING ALL MASSAGES DURING 24 HR.</p>	25
	<ul style="list-style-type: none"> - ALL OPTIONS FOR ABOVE ITEMS - INSTALL ALL SYSTEM BY THE SUPPLIER <p>2 YEARS WARRANTY (SPARE + MEN POWER) 3 YEARS MAINTENANCE MEN POWER ONLY TRAINING FOR 4 FROM OUR TECHNICAL STAFF FOR 3 WEEKS FREE OF CHARGE. * SPARE PARTS LIST WITH ITEM PRICE * FULL CATALOGS (OPERATING AND MAINTENANCE WITH CIRCUIT DIAGRAM WITH EACH UNITS).</p>	
02-06-00305	<p>EQUIPMENT:</p> <p>WHEEL LOADER (1-2M3) BUCKET</p> <p>DRIVER CABINS: FOLDING DOOR, THE LOCKING IS ASSURED ON AN OPEN POSITION. GLASS MADE OF SECURITY TYPE, THE SUSPENSION REDUCES SOUND VIBRATION. AIR-CONDITIONING DEVICE FOR DRIVER CABINS.</p> <p>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.</p>	1000
02-06-00306	<p>EQUIPMENT:</p> <p>ELEVATING WORK PLAT FORM ON TRUCK</p> <p>BASIC VEHICLE:</p> <ol style="list-style-type: none"> 1.ENGINE: DIESEL ENGINE WATER COOLED 2.TRANSMISSION: MANUAL FLOOR SHIFT 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 	100

5.SUFFICIENT TO CONTROL THE VEHICLES IN THE PARKING SUPPLIED WITH AIR OVER HYDRAULIC WITH DUAL CIRCUIT

6.ELECTRICAL SYSTEM: 24V 120AMP

7.INSTRUMENT PANEL: ALL MEASUREMENTS AND GAUGES IN METRIC SYSTEM

8.FRAME: PARALLEL, TAPERED CHANNEL SECTION TYPE WITH CROSS MEMBERS 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 REAR WHEELS: DOUBLE 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 NOT LESS THAN 200 KG, HEIGHT NOT LESS THAN 10 METERS, HYDRAULIC CONTROL, SAFETY CONTROLS, SUITABLE TO REPAIR ELEVATED WINDOWS, EQUIPMENT AND LAMP POSTS ... ETC.

02-06-00307

TOWING TRUCK:

SPECIFICATIONS FOR TOWING TRUCK:

A. BASIC VEHICLE:

1. ENGINE: PETROL ENGINE, WATER COOLED
2. TRANSMISSION: MANUAL FLOOR SHIFT AND ONE REAR SPEED.
3. DRIVE: 4 WHEEL DRIVE
4. STEERING: LEFT HAND DRIVE, (POWER STEERING).
5. SUSPENSION: HEAVY DUTY.
6. MIRRORS: ONE INSIDE AND TWO OUTSIDES SUITABLE FOR DRIVING THE 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 MECHANICAL WAY DRIVEN BY THE GEAR BOX OF THE VEHICLE.

500

	<p>AND IN ANOTHER WAY WE CAN USE IT BY ELECTRICAL WAY DRIVEN BY ELECTRICAL MOTOR DEPENDING ON THE ELECTRIC POWER OF THE VEHICLE.</p> <p>NOTE-2- THE VEHICLE SHOULD BE SUPPLIED WITH ALL THE TOOLS NECESSARY FOR TOWING AND DRAWING AND LIFTING THE UNPREPARED CAR.</p> <p>C. ACCESSORIES: 1. THE VEHICLE SHOULD PROVIDE WITH AUTO JACK AND FIRE EXTINGUISHER. 2. BOOKLET OF OWNER'S MANUAL (ENGLISH COPY).</p>	
02-06-00308	<p>EQUIPMENT: MOBILE CRANE MOBILE CRANE, TELESCOPIC, FULLY HYDRAULIC, (20-30) TONS LOAD NOMINAL. CARRIER PART: ENGINE: DIESEL, WATER-COOLED, COMPLETE WITH ACCESSORIES, JACKS, EXTENSIONS, TOOLS. TRANSMISSION: GEAR BOX, POWER SHIFT TIERS: HIGH QUALITY STEERING: HYDRAULIC SERVO- STEERING BRAKES: SERVICE BRAKE: SERVO- BRAKE WITH COMPRESSED AIR ACTING ON ALL THE WHEELS. DRIVER CABIN: MADE OF PLATE-STEEL RUBBER SUSPENSION, GLASS SECURITY WINDOWS, CONTROL INSTRUMENTS, ADDITIONAL SEAT FOR PASSENGER, AIR-CONDITIONING DEVICE. ELECTRIC EQUIPMENT: 24 VOLTS, 120 AMP. ROTATING PART: ENGINE DIESEL WATER-COOLED. CONTROLS BY HAND LEVERS AUTO-CENTERED DISTRIBUTORS. CABIN: ALL STEEL. GLASS SECURITY WINDOWS, HEATING AND CONTROL INSTRUMENTS. ELECTRIC EQUIPMENT: 24 VOLTS, 120 AMP.</p>	500
02-06-00309	<p>EXCAVATOR, SMALL SIZE DRIVER CABINS: FOLDING DOOR, THE LOCKING IS ASSURED ON AN OPEN POSITION. GLASS MADE OF SECURITY TYPE, THE SUSPENSION REDUCES SOUND VIBRATION. EARTH AND CONCRET DIGGING AND EXCAVATOR, SMALL MOBILE SIZE, DIESEL ENGINE, WATER-COOLED. FIELD TRUCK SUITABLE FOR DIGGING BURIED PIPES AND CABLES.</p> <p>TIERS: HIGH QUALITY ELECTRIC EQUIPMENT: 24 VOLTS, 120 AMP.</p>	500
02-06-00310	<p>MOBILE DEAD BODY SPECIFICATION FOR MOBILE DEAD BODY CARRIER BASIC VEHICLES. 1- ENGINE: PETROL ENGINE WATER COOLED 2- TRANSMISSION: MANUAL GEAR BOX – FLOOR SHIFT 4- BRAKE: DUAL- CIRCUIT HYDRAULIC BRAKE WITH VACUUM BOOSTER- SELF ADJUSTING MECHANICAL PARKING BRAKE 5- STEERING: POWER STEERING LEFT HAND DRIVE</p> <p>6- FUEL TANK: 80 LITTER 7- BATTERY: 12 VOLT/ 75 AH ALTERNATOR: 14V/90A</p>	500

STATOR: 1.2KW
 8- TIRES: HEAVY DUTY WITH TUBES
 9- AIR CONDITION AND HEATING FOR DRIVER CABIN

 10- ALL GANGES IN METRIC SYSTEM
 11- PAINT: BLACK
 12- ANTENNA
 INSTALLATION OF RADIO ANTENNA IN EACH
 AMBULANCE AT THE ROOF.
 WIRELESS EQUIPMENT: EACH AMBULANCE
 EQUIPPED WITH RADIO (WIRELESS
 COMMUNICATION DEVICE).
 B- DEAD BODIES COMPARTMENTS TO BE COOLED
 BY A SUITABLE COOLING SYSTEM THAT MAINTAINED
 TEMPERATURE OF (10C) AT AN AMBIENT
 TEMPERATURE OF (55C) AND THE COOLING DEVICE
 IS SEPARATED FROM THE CAR ENGINE SHOULD BE
 FULLY ISOLATED FROM DRIVE CABINET FLOORING
 AND

 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.

 C- ACCESSORIES: JACK WITH HANDLE AND WHEEL
 RANCH FIRE EXTINGUISHER REPAIR TOOL KIT
 OWNERS MANUAL (ENGLISH COPY)

02-06-00311 VEHICLE PICK-UP SINGLE CABIN

1000

1. PETROL ENGINE WATER COOLED
 2. MANUAL GEAR BOX, FLOOR SHIFT
 3. STEERING POWER STEERING LEFT HAND DRIVE

 4.ELECTRICAL EQUIPMENT'S: BATTERY 12V-60AMP
 HEAVY DUTY
 5.AIR-CONDITIONING FOR DRIVER CABIN (HEATING
 AND COOLING)
 6. SUSPENSION: HEAVY DUTY
 7. TIRES WITH TUBES: SUITABLE FOR DIFFERENT
 ROADS (HIGH QUALITY)
 8. CABIN: SINGLE CABIN WITH DOOR IN EACH SIDE.

 9. MIRRORS: TO BE EQUIPPED WITH TWO SIDES
 MIRRORS AND ONE INSIDE
 10.ACCESSARIES: TO BE EQUIPPED WITH JACK +
 WHEEL WRENCH + HAZARD TRIANGLE + TOOL KITS
 + FAST MOVING PARTS . WITH THE VEHICLE AND
 ANY EQUIPMENT'S CONCERNING THE JOB OF THIS
 CAR.
 11.LOADING CAPACITY: FROM (1-2)TONS
 12.ALL MATERIALS INSERTED IN THE
 CONSTRUCTION OF THIS CAR IT WILL BE OF HIGH
 QUALITY (ROOD, SHACKLE, GOODS COVER)

	13.MAINTEMANCE FOR ALL VEHICLES FOR TWO YEARS ON ACCOUNT OF THE COMPANY WITH TRAINS FOR ENGINEERS AND TECHNICIANS (5PERISON) FOR ONE MONTH	
02-06-00312	<p>LAND CRUISER 4 WHEEL DRIVER</p> <p>1.PETROL ENGINE: ENGINE WATER COOLED 2.MANUAL GEAR BOX, FLOOR SHIFT 3.STEERING: POWER STEERING LEFT HAND DRIVE</p> <p>4.ELECTRICAL EQUIPMENT'S: BATTERY 12V, 60AMP, HEAVY DUTY 5. AIR-CONDITIONING: TO BE EQUIPPED WITH EFFICIENT AIR-CONDITIONING SYSTEM FIT WITH OUR WEATHER (HEATING AND COOLING) 6.SUSPENTION: HEAVY DUTY 7.TIRES WITH TYPES SUITABLE FOR DIFFERENT ROADS (HIGH QUALITY) 8. DOORS: TWO DOORS IN EACH SIDE OF THE VEHICLE WITH REAR DOOR 9. MIRRORS: TO BE EQUIPPED WITH 2 SIDES MIRRORS AND ONE INSIDE 10. ACCESSORIES: TO BE EQUIPPED WITH JACK + WHEEL WRENCH AND HAZARD TRIANGLE AND ANY EQUIPMENT NECESSARY FOR JOB OF THIS VEHICLE</p> <p>11. MAINTENANCE FOR ALL VEHICLES FOR 2 YEARS ON A COUNT OF THE COMPANY WITH TRAINS FOR ENGINEERS AND TECHNICIANS (5PERISON) FOR ONE MONTH</p>	2500
02-06-00313	<p>HANDLING TRUCKS</p> <p>FOR BOXES CASE (UP TO 300KG) WITH TOE EXTENDED (FOLD UP TOE) 2 WHEELS WITH RUBBER TIRES</p>	1000
02-06-00314	<p>LIGHT ALLOY TROLLEYS</p> <p>WITH ONE REMOVABLE ENDS. 350KG CAPACITY PLATE FORM OF ALUMINUM SLATS INSERTED IN A BOLTED, REIN FORCED FRAME AND CASTORS (2 FIXED AND 2 SWIVEL)</p>	1000
02-06-00315	<p>HAND PALLET TRUCKS</p> <p>CAPACITY UP TO 3000 KG LIFTING: HYDRAULIC CONTROLLED BY HANDLE, RISE 120MM CONTROL HANDLE: RETURNS AUTOMATICALLY TO UPRIGHT POSITION. 3 POSITION CONTROL HANDLE (RAISE, NEUTRAL, LOWER) WHEELS 200MM STEERING WHEELS AND SIMPLE 85MM NYLON LOAD BEARING ROLLERS.</p>	1000
02-06-00316	<p>MOBILE LADDERS AND PLAT FORMS</p> <p>in ALUMINUM TREADS in NON SLIP STUDDED SURFACE</p> <ul style="list-style-type: none"> - PLATFORM IN ALUMINUM ALLOY, WITH NON SLIP STUDDED SURFACE. GUARD RAIL ON 3 SIDES, 1 SERVING AS TOOL RACK HEIGHT 1M. - MAXIM PLAT FORM HEIGHT (3.5 METER) - BASE FITTING FRONT 100MM Ø SWIVEL CASTORS WITHOUT BRAKE. 	1000
02-06-00317	<p>TELESCOPIC ELEVATING WORK PLATE FORMS</p> <ul style="list-style-type: none"> - CAPACITY 360 KG FOLDED UP ALUMINUM ALLOY CONSTRUCTION MOUNTED ON 4 SWIVEL CASTORS (WITH EXTENDED LEGS) 	1000

	<p>- OPERATION: A HYDRAULIC SET INSTALLED AT THE BASE OF THE UNIT DRIVES 2 CYLINDERS (1 IN EACH MAST).</p> <p>- POWER SUPPLY 220V AC AND 12V DC (OPTION)</p> <p>- PLATE FORM DIMENSIONS 240 X 70 CM.</p>	
02-06-00318	<p>HIGH LIFT HAND PALLET TRUCKS 1000KG CAPACITY</p> <p>- FORK WIDTH 520 MM MANUAL LIFT (HYDRAULIC) - TO LIFT LOAD FROM 83 MM TO 830 MM (OR HIGHER) LIFTING CONTROL: VIA PEDAL LOWERING CONTROL: VIA HANDLE</p>	1000
02-06-00319	<p>NICKEL – CADMIUM ACCUMULATORS (BATTERIES)</p> <p>6 VOLT, 6 AH</p>	1000
02-06-00320	<p>EQUIPMENT: CLOCK</p> <p>GROGY TIMING OLD MODEL GT1/60C1</p> <p>1- CENTRAL CLOCK SYSTEM 2- SINGLE FACE SLAVE CLOCK 3- DOUBLE FACE SLAVE CLOCK 4- SPARE PART FOR 5-YEARS</p> <p>5- COMPLETE CATALOGUES SET 6-installation of one system on site 7-guarrantee one year after installtion and operation 8-trining two-site egineer for two week at least on factory</p>	<p>100 6000 2000 100 sestern 100</p>
02-06-00321	<p>SPECIFICATION OF AIRCONDITIONING WARE HOUSE (COLD STORE FOR DRUGS)</p> <p>FIRST :</p> <p>Supply and eraction (40) prefabricated air conditioning warehouse with the following specification</p> <p>a- storing at temp 16-20 C APPROXIMATE BUILDING DIMENTION: 100 m length 32 m width 8.3 m hight</p> <p>b- storing at temp 16-20 C APPROXIMATE BUILDING DIMENTION: 57 m length 20 m width 7 m hight</p> <p>c- storing at temp 15-20 C APPROXIMATE BUILDING DIMENTION: 25 m length 15 m width 5 m hight</p> <p>3- frame work and roofing</p> <p>a- main frames : the main frams will consist of hot rolled steel column , rafts without intermediate columns</p> <p>b- purlins and side rails: purlins and side rails will be cold rolled pre galvanised material complete with all sleeves sagbars struts and bracings</p> <p>c- ancillary steel work: the steel fram will be suppllied with all necessary gable steel work eavesties roof and vertical bracing door steel work and will be complete with foundation bolts and all eraction bolts</p> <p>d-roofing:- single galvanised steel sheet 0.6 mm thick 45/250 profile poly esten coated with gutters 2mm thick golvanisid pressed steel down spout pipes high deusity pvc</p>	<p>500</p> <p>100</p> <p>100</p>

e- servic preparation and treatment : all steel work will be sheet blasted during fabrication and primed with one coat height build zinc phosphate primer

4-CEILING AND SIDE WALL CLADDING:

a- insulated sandwich steel panel external and internal face 0.6 mm galvanised steel sheet ribbed with 4mm profile coated with 100 micron plastisol in standard color insulation 100 mm polyuerthene foam core density 40 kg/ m3 fixed with the maine fram

d- doors : each store has 4 no. (3500mm X 4500 mm) manually operated golvanised steel sheet slide doors both side with insulation 100mm polyurethene and curtain

e- an inter area 25X8 m in the front and back side of the store to keep the cold air provided with two doors (4000mmX4000mm) in each side and with curtain

f-an office 4000mmX4000mmX2800mm inside each store from sandwich panal provided with split unit for air conditioning 2 TR with PVC floor tiles

5- cold stor (one pore each stor) 200 m3 capacity prefabricated insulated panal 120mm polurethane density 40 kg/m3 . Tempreture range (0-4)C . Ambient temp 50C internal face 0.6 mm aluminum sheet external face 0.6mm galvanised steel sheet coated with pl

6-AIR CONDITIONING INSTALLATION :

SUPPLY AND INSTALLEDAIR COOLED PACKAGED WATER CHILLERS ONE STAND BY WITH CENTERFUGAL PUMPS AND AIR HANDLING UNITS AND CELLING FAN COIL . IN SIDE TEMP (16-20)C AMBIENT (EXTERNAL) TEMP 50C

7- electrical installation :

a- transformer with suitable capacity and all hight tension equipment and cabling

b- main switch boardse and distribution boards mounted out side the store

c- cabling / sub - circuits wiring

d- lighting : provided from floresent fitting (double flouresent) 20 w/m2 with reflector (tld 36 w) for inside the store and hp sodium 250 w with fitting for outside

8-fire alarm system : acomplete fire alarm system comprising break glass points on fire exit doors and sirens to give audibility throughout the building and with sensors (smoke , heat , radiation) with wire and cable complete with all necessary fitting

9-fire fitting system (automatic sprinkler system) design manufacture deliver and installation of an automatic roof sprinklers system in each store including the following equipment per store and fire extignation

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 diesel with all boards

d- water storage tank enough for one hour made from galvamised steel

e- joky pump

	<p>10- storage racking : storage racking type narrow aisle racking from galvanized steel height 6100 mm the pore allowing 6 pallet high stacking per bay the bay dimension is 2x1000 mm width x1200 mm deep the distance between racking (1700-1800)mm</p> <p>11- fork lift truck: a-two fork lift per stor.for the racking rider electric reach truck which operates in narrow gang ways.(side loading)</p> <p>capacity 1350 KG lifting height 7000mm tyres.driver/steer-cushion rubber load/butane/polyurethane</p> <p>b-two fork lift per stor / for loading and unloading from the truck capacity 1350KG lifting height 2500-3000mm with battery 24V</p> <p>12-generator one generator for each stor 500KVA water cool,turbo charger,sound and weather proof container.</p> <p>13-one electronic.digital (PABX),6 trunk,64 extension with all necessary equipment,UPS power supply MDF.and telephone set.</p> <p>SECOND: general condition 1-the offer should include work shop drawing for foundation and mechanical ,electrical-fire fighting 2-one year warranty 1 spare parts and labour. 3-one year maintenance labour only 4-foundation will be done by the client according to your design and drawing 5-store building to resist 140KM/Hr 6-supply quick moving spare part list enough for five years</p> <p>7-the company should submit training course for 6 technicians for three weeks and an invitation for 4 engineers for observation for two weeks</p>	
02-06-00322	Telephone exchange system Capacity :1000 line 10% of lines for special	100
02-06-00323	Packaged unit air-conditioning 12 ton for lift room	100
02-06-00324	Equipment: Multimedia projector minimum specification - 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 input channels for computer and video signals - built-in speakers and audio inputs for external connection	500
02-06-00325	Equipment : Scanner -push – button scanning - full 36 – bit color depth (input and output) - solid steel chassis	500

	<ul style="list-style-type: none"> - 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 	
02-06-00326	Equipment : notebook <ul style="list-style-type: none"> - 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 - USB and fast IR ports - Integrated personal touch pad - 2 extra Battery and charger for eash Unit - VDC connecter 	500
02-06-00327	EQUIPMENT:ROOF <ul style="list-style-type: none"> - 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 25 microns superacrulic in standard colour. Internal face 0.63mm thick galvanised steel sheet ribbed with 4mm profile coated with 25micron suberacrylic in standard colour Insulatio 	100000M 2
02-06-00328	EQUIPMENT:WALLS <ul style="list-style-type: none"> - 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 profile coated with 25 micron superacrylic in standard colour. Insulation 30mm polurethene foam core. Density 40-45 Kg/m3 	30000 m2 with angle and Tee elements
02-06-00329	Offset machine four colors size 72x102cm	100
02-06-00330	Offset machine . four colors size 52x74cm with numbering system	100
02-06-00331	Offset machine size 36x52cm four colors with numbering system	100
02-06-00332	Camera photo for off set with drum scanning and all accesries	100
02-06-00333	Device Contact size :100 X 150	100
02-06-00334	Stitching machine with four heads four size 20x25mm	100

02-06-00335	Machine of tying string	100
02-06-00336	Collection machine for all sizes	100
02-06-00337	High speed paper cutter (width 115cm) with ten knives as spare	100
02-06-00338	Inking operator for GTO machine size . 32 X 46 cm	100
02-06-00339	Inking operator for GTO machine size : 35 X 52 cm	100
02-06-00340	Numbering box letter press for 6 numbers back down	4000
02-06-00341	FILM ARTS GRAPHICS BLACK & WHITE Size : 50 X 60 cm 100X70 CM 40 X 60 cm	4000 4000 4000 4000
02-06-00342	Set . of light notes to dark notes that Return to picture .	100
02-06-00343	plate pressing size : 102X71 cm	200 boxes each box 100 sheet 52X74 cm 200 boxes each box 100 sheet 32X 46 cm 200 boxes each box 100 sheet
02-06-00344	Blanket size : 102X71 cm	4000 50X74CM 4000 32X52 cm 4000 32X46 cm 4000
02-06-00345	Under blanket size: 102X71 cm	4000 52X74CM 4000 32X52 cm 4000 32X46 cm 4000
02-06-00346	Developer plate A & B	3000 for each
02-06-00347	Correction	200 bottle
02-06-00348	Fixer	200 bottle
02-06-00349	Ster lon sheet 100X70 cm	4000 sheet
02-06-00350	Steel core for switching machine 22\19& 21\19 copper core for switching machine 22\19& 21\19	2000 turning 2000 turning
02-06-00351	Cart bort 100 X70 cm , 240 g\m Cart bort 100 X70 cm , 240 g\m Cart bort 100 X70 cm , 240 g\m	white coloe200 00 band green coloe 20000 band blue cooler 20000 band

	Cart bort 100 X70 cm , 240 g\m	pink coole2000 0 band
02-06-00352	Cart bort 100 X 70 cm ,200 g\m	white cooler 20000 band green cooler 20000 band blue cooler 20000 band pink cooler200 00 band
	Cart bort 100 X 70 cm ,200 g\m	
	Cart bort 100 X 70 cm ,200 g\m	
	Cart bort 100 X 70 cm ,200 g\m	
02-06-00353	Cart bort 100 X70 cm ,180 g\m	white cooler 20000 band green cooler 20000band d blue color 20000 band pink cooler 20000 band
	Cart bort 100 X70 cm ,180 g\m	
	Cart bort 100 X70 cm ,180 g\m	
	Cart bort 100 X70 cm ,180 g\m	
02-06-00354	Paper 100 X 70 cm , 80 gm ,	white cooler 20000 band white color 20000 band white cooler 20000 band
	Paper 100 X 70 cm , 70 gm ,	
	Paper 100 X 70 cm , 60 gm ,	
02-06-00355	Inking off set	2000sets & 6000 kg black
02-06-00356	Inking letter	1000 & 1000 kg black
02-06-00357	Carbon papers 100X70 cm	white cooler 5000 band
	Carbon papers 100X70 cm	blue cooler 5000 band

	Carbon papers 100X70 cm	pink coloeer 5000 band
	Carbon papers 100X70 cm	yellow coloeer 5000 band
	EQUIPMENT: SUB – STATION SITE:SADDAM MEDICAL CITY	
02-06-00358	STEPDOWN TRANSFORMER DELTA/ STAR 11000/400VOLT, 3500KVA, 50HZ, DRY TYPE, TOTALLY ENCLOSED, INDOOR MOUNTED AND SHALL BE BUILT IN ACORDANCE WITH THE LATEST SPECIFICATION OF BS AND/OR IEC 115 C RISE ABOVE 50 C AMBIANT , CAPABLE OF CARRYING 15% CONTINUOS OVERLOAD WITHOUT EXCEEDING A 150 C RISE	100
02-06-00359	A COMPLETE HIGH VOLTAGE SUB-STATION CAPABLE OF FEEDING 3 TRANSFORMERS ; ONE SWITCHGEAR FOR EACH AND A MAIN INCOMMING FEEDER THE H.V SWITCHGEAR SHALL BE HORIZONTAL DRAW OUT C.B ,INDOOR CONSTRUCTION ,WEATHER PROOF , VOLTAGE RATTING 15 KV, SYSTEM VOLTAGE 11 KV, 3 PHASE, 3 WIRE, 50 Hz. DESIGNED MANUFACTURED AND TESTED ACCORDING TO THE BS AND/OR IEC CODE ,WITH ALL PROTECTION AND METERING EQUIPMENTS , THE BREAKER SHAL BE OPERATED BY A MOTOR CHARGED SPRING THE STORED ENERGY MECHANISIM, 110 OR 24 VDC AND IN AN EMERGENCY BY A MANUAL HANDLE,	100
02-06-00360	MEDIUM VOLTAGE SWITCH BORD MAIN AND TIE CB, SHALL CONSIST OF 3-MAIN INCOMMING FEEDERS FROM THE TRANSFORMERS AND 9-OUTGOING FEEDERS TO FEED 9-CHILLERS OF 1508 AMP EACH, AND 2 TIE BREAKER AND SHALL BE INTERLOCKED WITH THE MAIN BREAKERS SO BOTH BREAKERS CAN THE MAIN AND TIE CB'S SHALL BE THE FUSED DRAWOUT TYPE, MECHANICALY AND ELECTRICALY OPERATED AIR CB'S , WITH ALL PROTECTION AND METERING EQUIPMENTS , CALIBRATIONS AND ADJUSTMENTS SHALL BE IN ACCORDANCE WITH I.E.C STANDERDS	100
02-06-00361	BUSWAYS 5000 AMP. RATING PROVIDE TOTALLY INCLOSED WEATHER PROOF LOW IMPEDANCE BUS WAYS BETWEEN TRANSFORMERS SECONDARIES AND M.V MAINSWITCH BORDS , COMPLETE WITH INCLOSURE , ELBOWS , FITTINGS SUPPORTS , HANGING DEVICES ,ACCESSORIES, CABLE TAP BOXES. BUSWAY SHALL BE 220/380 V , 3 PHASE ,4 WIRE , 50 Hz .	500 METERS

	BUSBARS SHALL BE COPPER FABRICATED FROM 98% CONDUCTIVITY COPPER ,SILVER PLATED OVER THE INTIRE LENGTH	
02-06-00362	Field car (4WD a/c model 99) LAND CRUISER 4 WHEEL DRIVER 1.PETROL ENGINE: ENGINE WATER COOLED 2.MANUAL GEAR BOX, FLOOR SHIFT 3.STEERING: POWER STEERING LEFT HAND DRIVE 4.ELECTRICAL EQUIPMENT'S: BATTERY 12V, 60AMP, HEAVY DUTY 5. AIR-CONDITIONING: TO BE EQUIPPED WITH EFFICIENT AIR-CONDITIONING SYSTEM FIT WITH OUR WEATHER (HEATING AND COOLING) 6.SUSPENTION: HEAVY DUTY 7.TIRES WITH TYPES SUITABLE FOR DIFFERENT ROADS (HIGH QUALITY) 8. DOORS: TWO DOORS IN EACH SIDE OF THE VEHICLE WITH REAR DOOR 9. MIRRORS: TO BE EQUIPPED WITH 2 SIDES MIRRORS AND ONE INSIDE 10. ACCESSORIES: TO BE EQUIPPED WITH JACK + WHEEL WRENCH AND HAZARD TRIANGLE AND ANY EQUIPMENT NECESSARY FOR JOB OF THIS VEHICLE 11. MAINTENANCE FOR ALL VEHICLES FOR 2 YEARS ON A COUNT OF THE COMPANY WITH TRAINS FOR ENGINEERS AND TECHNICIANS (5PERISON) FOR ONE MONTH	500
02-06-00363	Photo copy machine	500
02-06-00364	Overhead projector , LAMP 650 W , 25 25 cm	500
02-06-00365	Television (39 inch)	500
02-06-00366	Video camera (VHS) with accessories	500
02-06-00367	Double- cassette recorder with amplifier	500
02-06-00368	Video (VHS) with accessories	500
02-06-00369	Photo Camera	500
02-06-00370	Slide projector with all accessories	500
02-06-00371	Assembly of video – tape equipment (for recording , play – back & editing) (VHS system)	500
02-06-00372	Pentium I I -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 HP 6P Laserjet printer(2 only)	500
02-06-00373	passenger bus for transportation of wheel chair patient capacity :- 6-10wheel chair aoutomatie door with hydrolic lifter for wheel chair diesel engine ,air condition ,tow ordinary seats and flat floor	100 Buses
02-06-00374	VACUM AIR	100

	<p>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 :</p> <p>1- pair of change over contractors mechanically & electrically interlocked 2- circuit breaker fitted with thermal overload trips & magnetic short circuit release , the generator . 3- automatic battery charger device 220/24 volt with voltmeter & ampere meter for starter battery voltage & current , MCB for charging device , switch on/off for battery voltmeter , indication of failure in battery system</p> <p>4- manually operated change - over switch to connect load directly to network to facilitate isolation & maintenance of control panel 5- time delay to isolate load from generator & connecting it to the main power setting one minute</p> <p>And also) Electric lighting must be sufficient inside the container at least 6 florescence (40 watt ,220 volt for each florescence) and 20 watt , 220V for the outside control panel</p> <p>The offer including :</p> <p>1-.installation 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</p> <p>6-complete standard set of tools and measuring equipment for each set 7-complete set of mantas and diagram for each set</p>	
02-06-00377	Electric drill	200
02-06-00378	Dishes washing machine	200
02-06-00379	Ampoule sealing machine with accessories	200
02-06-00380	Cold room 35C 9.5M3	500
02-06-00381	Cold room +2/+6 C 7.2M3	500
02-06-00382	Security system	100
02-06-00383	Specific printer for bar	500
02-06-00384	Lab refrigerators	100
02-06-00385	Vacuum	100
02-06-00386	<p>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) . C: Anti corrosion made cabin . D: Provided with unbreakable glass. E: The Cabin provided with hydraulic & manual system for rising F: red paint . 2. The Engine : A: Working by fuel (Diesel) in line . B: Provided with prefect water cooling system for the engine of the vehical C: The horse power not less than (300) with one axle .</p>	500

3. The pump unit :

A: Type – centrifugal combined for normal & high pressure with four stages .

B: Material – anti corrosion –impellers , suction inlet , discharge outlet , pump shaft made of stainless steel .

C: Power take off : with gear , oiling system , mechanical pneumatic engagement , disengagement , control located cabin .

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) instantaneous coupling .

H: Provide 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 used for

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 hose eoeditors (English thread type) .

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 one) .

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 enough to maintans vehicle not less than five Years . 9. Foam : 500 Lt for each Vehicle with sent the specification for maney type of Foam .(FX or A3F)	
02-06-00387	Split unit 25 TON	100
02-06-00388	Freezer - 40 C0 A- size 14 feet B-five freezer vertical and five horizontal C-storage temperature _40	100
02-06-00389	Freezer - 120 C0 A- size 14 feet B- vertical type C-storage temperature _120	100
02-06-00390	Network PACS (Picture Archiving and communicating system): state of the art and of up gradeable technology -to serve linking the X-ray dept internally & to the following stations digitally : conference room operation rooms operating suite meeting room doctor offices microprocessor based workstation for each secretary interface to possible tele medicine archiving on magnetic optic disk hard copies obtained from laser camera VCR (PAL) Video printers each is connected to MRI,CT,mobile CT ,angio, DER ,digital mobile C-arm & each U/S unit UPS Five years maintenance incl spar parts	100 100 200 100 100
02-06-00391	Main conference room Projection T.V and screen Overhead projectors X2 Slide projectors X2 Video (pal) Multiple X- ray viewers - mobile	100
02-06-00392	Doctors offices : In each office the facility to be provided with computer terminal linked to X-ray conference room and cable of storing re- reports and pictures in digital form on discs or otherwise and supplied with a laser printer to print X-ray reports Tow extra stations in two extra doctor offices	100
02-06-00393	Pakeg unit 7,5 Ton	1000
02-06-00394	Pakeg unit 5 Ton	100
02-06-00395	submersible draings Pump for spring well old model :- SP25 -15 H = 35M QFLOW = 100GPM out put connection = 3 inch flange V = 380	50
02-06-00396	C02 incubator Mince - 1000 - solid state	100
02-06-00397	Steam boiler 3TON	100
02-06-00398	Water treatment (deionized water) (hemodialysis) 1-Power supply 220V power=2500W 50HZ 2-pressure supply 3 bar - 6 bar 3-out put supply 1 m3/hour - 3 m3/hour	500

	4-equipment contain of : A-sanfliter B-softener (cationic) C-culler filter D-R-O filter E-storage tank 2000L F-recirculation pump	
02-06-00399	Cooling tower 1-model TMC 520 2-capacity Kcal/h 1.954.000 3-number of fans 10 4-air flow M3/h 119.000 5-water flow M3/h 326 6-weight kg - Net=3.730 operating 5.930 7-number of motors 4 8-electric heater power kw 5+5	100