02-06-00400	Photo graphy equipment (iron for drying the negative)	100
02-06-00401	Tanks for film development	100
	BOILING PAN,GASEOUS:	1000
02-00-00402		1000
	100LT,S/S with lid, water inlet, discharge faulet, LPG	
	control, safety valve, jacketed, floor mounted.	1000
02-06-00403	,	1000
	As above but electric heated, controlled.	
02-06-00404	BOILING PAN, ELECTRIC:	1000
	As above but steam heated, controlled.	
02-06-00405	DEEP FRYER, GASEOUS:	1000
	Double well with baskets, covers, all stainless steel,	
	Itemperature control floor mounted, size about	
	600x800x650.	
02-06-00406	DEEP FRYER,ELECTRIC:	1000
	As above, but electric operated, 380V,	
	3PH,thermostatic control, timer.	
02-06-00407	COOKER, GAS RANGE:	1000
	With oven, 5cuft,S/S body, burners, 900x900x800,pilot	
	flame, controls, industrial design.	
02-06-00408	COOKER, ELECTRIC RANGE:	1000
	As above but electric, thermostat control (18) KW total	
	load, 4 hot plates, with oven.	
02-06-00409	MEAT MINCER:	1000
	Heavey duty meat grinder, 1 1/2 HP motor capacity not	1000
	less than 200 KG/HR, with full set of orifice plates,	
	cutter, access.	
02-06-00/10	MEAT SAW:	1000
02-00-00410		1000
	Floor mounted S/S table and parts, 900x600mm	
	working table, 1 1/2HP motor full protections and controls.	
02-06-00411	SLICER:	1000
02-00-00411		1000
	Heavy-duty compact, food slicer, S/S and aluminfinish,	
	table type, gravity feed, full set of knives and access,	
	1/4 HPmotor, 220V.	
02-06-00412	GRILL GASEOUS:	1000
	800X500 450 high with adjustable levels, floor	
	mounted, s/s external finish, adjustable heat of (10KW)	
	with accessories.	
02-06-00413	GRILL ELECTRIC:	1000
	AS above but electric heaters, 10KW, 380V,	
	3PH,controls, access.	
02-06-00414	OVEN, GASEOUS:	1000
	1000X800X500 depth oven, glass door, adjustable,	
	temp, shelving, all S/S construction, accessories, timer temp. Indicator.	
02 06 00445		4000
02-00-00415	OVEN,ELECTRIC:	1000
00.00.00440	AS above but electric powered 15KW, 380V, 3PH.	1000
u∠-uo-uu416	FOOD CUTTER:	1000
	14 bowl food cutter, all S/S, adjustable speed, easy	
	clearable, with set of accessories, attachments spare	
	knives, table mounted.	
02-06-00417	FOOD MIXING MACHINE:	1000
	Floor mounted, 1/3hp, 1-pH motor, adjustable speed,	
	mixing BOW1 20-quart, with full set of attachment,	
	meat chopper, meat slicer, timer, and accessories.	
	KETTLE ELECTRICAL:	1000

1	5 LT boiling kettle, electric, controlled ,all S/S with	
	insulated handle and base	
02-06-00419	TEA URN:	1000
	20 LT electric tea earns adjustable temp. With	
	thermostat and thermometer, level guage, all stainless	
	steel with insulated handle and base.	
02-06-00420	POTATO PEELER:	1000
	Floor mounted 8LT load, 1/2 hp motor with full	
	accessories and attachments.	
02-06-00421	HOT CUPBOARD:	1000
	1100X650X800 hight, electric heated, 50-	1000
	130C,controlled, all S/S, sliding door, heated top,	
	insulated feet.	
02.06.00422	ICE CUBE MACHINE:	1000
02-06-00422		1000
	Chest type with storage bin, 4 KG/HR ice-making	
	machine, S/S construction, automatic operation.	
02-06-00423	INSECT KILLER:	1000
	Hanging U.V.lamp, industrial insect killer with HV grid,	
	collection tray.	
02-06-00424	SINK AND TABLE:	1000
	Heavy guage S/S, round edges, back splash table,	
	double BOW1, mounted on S/S.	
02-06-00425	PREPERATION TABLE:	1000
	Heavy guage S/S, round edges table, mounted on S/S	
02-06-00426	MOBILE SINK:	1000
	Sink (1) mm S/S, on castors, 220 LT with drain valve.	
02-06-00427	STAINLESS STEEL SHELVING:	1000
	Heavy guage shelving adjustable hight of 4 shelves per	
	unit, each 1400x550, hight 800mm post 35m spuare	
	S/S.	
02-06-00428	CONVECTION OVEN:	1000
	Electric operated, (10) shelves of 500x650mm upto 180	
	C, floor mounted, adjustable temp, timer, heavy duty	
	motor/fan, glass doors, over all dim 900x900x750 on	
	legs of 650mm high, 10 - 15KW, 380V,S/S	
	construction, well insulted, with full accessories, 20 p	
		500
02-06-00429	Bench surface protector	packets
	Drying cabinet ,large	500
52 00 00 100	Dryining rack wall mounted & bench top 72 place,	500for
02-06-00431	22 place	each
	Air condition 2.5ton	500
	Telephone exchange system	1000
02 00 00400	200 inter line	1000
	10 outer line	
02-06-00434	Freezer, - 80C	500
		000
	the lwo deep freez have the same specification each of	
	them consist of two cooling units deep freeze	
	unit (1)	
	electricitey:- 220V - 50V - 1phose	
	compressor:- 625 w recepeoeating	
	refrigerant :-502 or R22	
1		
	-	
	FL - current of fan condensor : 0.3A	
	-	

	compressor:-425 W receprocating	
	refrgerant:- 503	
	bothe the have tow pressure and pressure control	
	temperature of deep freezer is (-80 / -100C)	
02-06-00435	Deep freezer	
1	for ultra low temp. freezer	
	outer dimension :W2570 XD770 XH1070 MM or	
	inner dimension :W1840 XD500 XH672 MM or	
	effectve capacity: 700L	
	exterior : baked -on acrylic finish on galvanized steel	
	interior : stianless steel	
	door : baked -on acrylic finish on galvanized steel	
	insulation :polyurethane foamed in place (NON-CFC)	
	compressor :hermatic type	
	motor for compressor :high temp side 1100W low	
	tempside 1100W	
	evaborator :type on sheet type	
	condensor :high remp side tube type -low temp side	
	shell tube type	
	temp - controller : microprocessor conter sys set rang :	
	(-20 to -120)	250
	(-20 to -95)	250
	with sensor , alarm system, recorder ,back-up system	
	and aluminium container with all accessories	
	system should be work with power source of AC240V	
02-06-00436	Chilled water airconditioning system 50K.W	500
		200
02-06-00437	Aircondition package type 25K.W.	500
02-06-00437 02-06-00438	Aircondition package type 25K.W. Window type airconditioner 24000 P.t.U	500 500
02-06-00437 02-06-00438 02-06-00439	Aircondition package type 25K.W. Window type airconditioner 24000 P.t.U Window type airconditioner 18000 P.t.U	500 500 500
02-06-00437 02-06-00438 02-06-00439 02-06-00440	Aircondition package type 25K.W. Window type airconditioner 24000 P.t.U Window type airconditioner 18000 P.t.U Emessioning water pump 4"	500 500 500 500
02-06-00437 02-06-00438 02-06-00439 02-06-00440 02-06-00441	Aircondition package type 25K.W. Window type airconditioner 24000 P.t.U Window type airconditioner 18000 P.t.U Emessioning water pump 4" Emessioning water pump 3"	500 500 500 500 500
02-06-00437 02-06-00438 02-06-00439 02-06-00440 02-06-00441 02-06-00442	Aircondition package type 25K.W. Window type airconditioner 24000 P.t.U Window type airconditioner 18000 P.t.U Emessioning water pump 4" Emessioning water pump 3" Freezing store room 18m3 -30"C	500 500 500 500 500 500
02-06-00437 02-06-00438 02-06-00439 02-06-00440 02-06-00441 02-06-00442 02-06-00443	Aircondition package type 25K.W. Window type airconditioner 24000 P.t.U Window type airconditioner 18000 P.t.U Emessioning water pump 4" Emessioning water pump 3" Freezing store room 18m3 -30"C Cold store room 24m3 - 4" C	500 500 500 500 500 500 500
02-06-00437 02-06-00438 02-06-00439 02-06-00440 02-06-00441 02-06-00442 02-06-00443 02-06-00444	Aircondition package type 25K.W. Window type airconditioner 24000 P.t.U Window type airconditioner 18000 P.t.U Emessioning water pump 4" Emessioning water pump 3" Freezing store room 18m3 -30"C Cold store room 24m3 - 4" C Electric hot water boiler 3000 lit3	500 500 500 500 500 500 500 500
02-06-00437 02-06-00438 02-06-00439 02-06-00440 02-06-00441 02-06-00442 02-06-00443 02-06-00444 02-06-00445	Aircondition package type 25K.W. Window type airconditioner 24000 P.t.U Window type airconditioner 18000 P.t.U Emessioning water pump 4" Emessioning water pump 3" Freezing store room 18m3 -30"C Cold store room 24m3 - 4" C Electric hot water boiler 3000 lit3 Refrigerator 6 feet	500 500 500 500 500 500 500 500 500
02-06-00437 02-06-00438 02-06-00439 02-06-00440 02-06-00441 02-06-00442 02-06-00443 02-06-00444 02-06-00445 02-06-00446	Aircondition package type 25K.W. Window type airconditioner 24000 P.t.U Window type airconditioner 18000 P.t.U Emessioning water pump 4" Emessioning water pump 3" Freezing store room 18m3 -30"C Cold store room 24m3 - 4" C Electric hot water boiler 3000 lit3 Refrigerator 6 feet Refrigerator 12 feet	500 500 500 500 500 500 500 500 500 500
02-06-00437 02-06-00438 02-06-00439 02-06-00440 02-06-00441 02-06-00442 02-06-00443 02-06-00444 02-06-00445 02-06-00446 02-06-00447	Aircondition package type 25K.W. Window type airconditioner 24000 P.t.U Window type airconditioner 18000 P.t.U Emessioning water pump 4" Emessioning water pump 3" Freezing store room 18m3 -30"C Cold store room 24m3 - 4" C Electric hot water boiler 3000 lit3 Refrigerator 6 feet Refrigerator 12 feet Coloured T.V 16 inch	500 500 500 500 500 500 500 500 500 500
02-06-00437 02-06-00438 02-06-00439 02-06-00440 02-06-00441 02-06-00442 02-06-00443 02-06-00444 02-06-00445 02-06-00446 02-06-00448	Aircondition package type 25K.W. Window type airconditioner 24000 P.t.U Window type airconditioner 18000 P.t.U Emessioning water pump 4" Emessioning water pump 3" Freezing store room 18m3 -30"C Cold store room 24m3 - 4" C Electric hot water boiler 3000 lit3 Refrigerator 6 feet Refrigerator 12 feet Coloured T.V 16 inch Telecommunication unit 400 lines with telephones	500 500 500 500 500 500 500 500 500 500
02-06-00437 02-06-00438 02-06-00439 02-06-00440 02-06-00441 02-06-00442 02-06-00443 02-06-00444 02-06-00445 02-06-00446 02-06-00448 02-06-00449	Aircondition package type 25K.W. Window type airconditioner 24000 P.t.U Window type airconditioner 18000 P.t.U Emessioning water pump 4" Emessioning water pump 3" Freezing store room 18m3 -30"C Cold store room 24m3 - 4" C Electric hot water boiler 3000 lit3 Refrigerator 6 feet Refrigerator 12 feet Coloured T.V 16 inch Telecommunication unit 400 lines with telephones P.C. computers	500 500 500 500 500 500 500 500 500 500
02-06-00437 02-06-00438 02-06-00439 02-06-00440 02-06-00441 02-06-00442 02-06-00443 02-06-00445 02-06-00445 02-06-00446 02-06-00448 02-06-00449 02-06-00450	Aircondition package type 25K.W. Window type airconditioner 24000 P.t.U Window type airconditioner 18000 P.t.U Emessioning water pump 4" Emessioning water pump 3" Freezing store room 18m3 -30"C Cold store room 24m3 - 4" C Electric hot water boiler 3000 lit3 Refrigerator 6 feet Refrigerator 12 feet Coloured T.V 16 inch Telecommunication unit 400 lines with telephones P.C. computers Mechanical & electric tools	500 500 500 500 500 500 500 500 500 500
02-06-00437 02-06-00438 02-06-00439 02-06-00440 02-06-00441 02-06-00442 02-06-00443 02-06-00443 02-06-00445 02-06-00445 02-06-00448 02-06-00449 02-06-00450 02-06-00451	Aircondition package type 25K.W. Window type airconditioner 24000 P.t.U Window type airconditioner 18000 P.t.U Emessioning water pump 4" Emessioning water pump 3" Freezing store room 18m3 -30"C Cold store room 24m3 - 4" C Electric hot water boiler 3000 lit3 Refrigerator 6 feet Refrigerator 12 feet Coloured T.V 16 inch Telecommunication unit 400 lines with telephones P.C. computers Mechanical & electric tools Flour mixer capacity 100gm	500 500 500 500 500 500 500 500 500 500
02-06-00437 02-06-00438 02-06-00439 02-06-00440 02-06-00441 02-06-00442 02-06-00443 02-06-00444 02-06-00445 02-06-00445 02-06-00448 02-06-00450 02-06-00451 02-06-00452	Aircondition package type 25K.W. Window type airconditioner 24000 P.t.U Window type airconditioner 18000 P.t.U Emessioning water pump 4" Emessioning water pump 3" Freezing store room 18m3 -30"C Cold store room 24m3 - 4" C Electric hot water boiler 3000 lit3 Refrigerator 6 feet Refrigerator 12 feet Coloured T.V 16 inch Telecommunication unit 400 lines with telephones P.C. computers Mechanical & electric tools Flour mixer capacity 100gm Bread fertilizer	500 500 500 500 500 500 500 500 500 500
02-06-00437 02-06-00438 02-06-00439 02-06-00440 02-06-00441 02-06-00442 02-06-00443 02-06-00444 02-06-00445 02-06-00445 02-06-00448 02-06-00448 02-06-00450 02-06-00451 02-06-00452 02-06-00453	Aircondition package type 25K.W. Window type airconditioner 24000 P.t.U Window type airconditioner 18000 P.t.U Emessioning water pump 4" Emessioning water pump 3" Freezing store room 18m3 -30"C Cold store room 24m3 - 4" C Electric hot water boiler 3000 lit3 Refrigerator 6 feet Refrigerator 12 feet Coloured T.V 16 inch Telecommunication unit 400 lines with telephones P.C. computers Mechanical & electric tools Flour mixer capacity 100gm Bread fertilizer Baker oven electric	500 500 500 500 500 500 500 500 500 500
02-06-00437 02-06-00438 02-06-00439 02-06-00440 02-06-00441 02-06-00442 02-06-00443 02-06-00443 02-06-00445 02-06-00445 02-06-00447 02-06-00448 02-06-00450 02-06-00451 02-06-00452 02-06-00453 02-06-00454	Aircondition package type 25K.W. Window type airconditioner 24000 P.t.U Window type airconditioner 18000 P.t.U Emessioning water pump 4" Emessioning water pump 3" Freezing store room 18m3 -30"C Cold store room 24m3 - 4" C Electric hot water boiler 3000 lit3 Refrigerator 6 feet Refrigerator 12 feet Coloured T.V 16 inch Telecommunication unit 400 lines with telephones P.C. computers Mechanical & electric tools Flour mixer capacity 100gm Bread fertilizer Baker oven electric Meat mixer large size	500 500 500 500 500 500 500 500 500 500
02-06-00437 02-06-00438 02-06-00439 02-06-00440 02-06-00441 02-06-00442 02-06-00443 02-06-00445 02-06-00445 02-06-00446 02-06-00448 02-06-00450 02-06-00451 02-06-00453 02-06-00453	Aircondition package type 25K.W. Window type airconditioner 24000 P.t.U Window type airconditioner 18000 P.t.U Emessioning water pump 4" Emessioning water pump 3" Freezing store room 18m3 -30"C Cold store room 24m3 - 4" C Electric hot water boiler 3000 lit3 Refrigerator 6 feet Refrigerator 12 feet Coloured T.V 16 inch Telecommunication unit 400 lines with telephones P.C. computers Mechanical & electric tools Flour mixer capacity 100gm Bread fertilizer Baker oven electric Meat mixer large size Electric coolr large size	500 500 500 500 500 500 500 500 500 500
02-06-00437 02-06-00438 02-06-00439 02-06-00440 02-06-00441 02-06-00442 02-06-00443 02-06-00443 02-06-00445 02-06-00445 02-06-00448 02-06-00448 02-06-00450 02-06-00451 02-06-00452 02-06-00455 02-06-00455 02-06-00456	Aircondition package type 25K.W. Window type airconditioner 24000 P.t.U Window type airconditioner 18000 P.t.U Emessioning water pump 4" Emessioning water pump 3" Freezing store room 18m3 -30"C Cold store room 24m3 - 4" C Electric hot water boiler 3000 lit3 Refrigerator 6 feet Refrigerator 12 feet Coloured T.V 16 inch Telecommunication unit 400 lines with telephones P.C. computers Mechanical & electric tools Flour mixer capacity 100gm Bread fertilizer Baker oven electric Meat mixer large size Electric coolr large size Pick up motor vehicle 1 ton	500 500 500 500 500 500 500 500 500 500
02-06-00437 02-06-00438 02-06-00439 02-06-00440 02-06-00441 02-06-00442 02-06-00443 02-06-00445 02-06-00445 02-06-00446 02-06-00447 02-06-00448 02-06-00451 02-06-00451 02-06-00455 02-06-00455 02-06-00455 02-06-00457	Aircondition package type 25K.W. Window type airconditioner 24000 P.t.U Window type airconditioner 18000 P.t.U Emessioning water pump 4" Emessioning water pump 3" Freezing store room 18m3 -30"C Cold store room 24m3 - 4" C Electric hot water boiler 3000 lit3 Refrigerator 6 feet Refrigerator 12 feet Coloured T.V 16 inch Telecommunication unit 400 lines with telephones P.C. computers Mechanical & electric tools Flour mixer capacity 100gm Bread fertilizer Baker oven electric Meat mixer large size Electric coolr large size Pick up motor vehicle 1 ton Clothes washer machine large size	500 500 500 500 500 500 500 500 500 500
02-06-00437 02-06-00438 02-06-00439 02-06-00440 02-06-00441 02-06-00442 02-06-00443 02-06-00443 02-06-00445 02-06-00445 02-06-00447 02-06-00448 02-06-00450 02-06-00451 02-06-00453 02-06-00455 02-06-00455 02-06-00457 02-06-00458	Aircondition package type 25K.W. Window type airconditioner 24000 P.t.U Window type airconditioner 18000 P.t.U Emessioning water pump 4" Emessioning water pump 3" Freezing store room 18m3 -30"C Cold store room 24m3 - 4" C Electric hot water boiler 3000 lit3 Refrigerator 6 feet Refrigerator 12 feet Coloured T.V 16 inch Telecommunication unit 400 lines with telephones P.C. computers Mechanical & electric tools Flour mixer capacity 100gm Bread fertilizer Baker oven electric Meat mixer large size Electric coolr large size Pick up motor vehicle 1 ton Clothes washer machine large size Clothes steam iron machine larg size	500 500 500 500 500 500 500 500 500 500
02-06-00437 02-06-00438 02-06-00439 02-06-00440 02-06-00441 02-06-00442 02-06-00443 02-06-00445 02-06-00445 02-06-00446 02-06-00447 02-06-00448 02-06-00450 02-06-00451 02-06-00453 02-06-00455 02-06-00455 02-06-00458 02-06-00458 02-06-00459	Aircondition package type 25K.W. Window type airconditioner 24000 P.t.U Window type airconditioner 18000 P.t.U Emessioning water pump 4" Emessioning water pump 3" Freezing store room 18m3 -30"C Cold store room 24m3 - 4" C Electric hot water boiler 3000 lit3 Refrigerator 6 feet Refrigerator 6 feet Coloured T.V 16 inch Telecommunication unit 400 lines with telephones P.C. computers Mechanical & electric tools Flour mixer capacity 100gm Bread fertilizer Baker oven electric Meat mixer large size Electric coolr large size Pick up motor vehicle 1 ton Clothes washer machine large size Vaccum floor dryer	500 500 500 500 500 500 500 500 500 500
02-06-00437 02-06-00438 02-06-00439 02-06-00440 02-06-00441 02-06-00442 02-06-00443 02-06-00445 02-06-00445 02-06-00446 02-06-00448 02-06-00448 02-06-00451 02-06-00451 02-06-00452 02-06-00455 02-06-00455 02-06-00455 02-06-00458 02-06-00459 02-06-00459 02-06-00460	Aircondition package type 25K.W. Window type airconditioner 24000 P.t.U Window type airconditioner 18000 P.t.U Emessioning water pump 4" Emessioning water pump 3" Freezing store room 18m3 -30"C Cold store room 24m3 - 4" C Electric hot water boiler 3000 lit3 Refrigerator 6 feet Refrigerator 12 feet Coloured T.V 16 inch Telecommunication unit 400 lines with telephones P.C. computers Mechanical & electric tools Flour mixer capacity 100gm Bread fertilizer Baker oven electric Meat mixer large size Electric coolr large size Pick up motor vehicle 1 ton Clothes washer machine large size Clothes steam iron machine larg size Vaccum floor dryer Hoover (vaccum cleaner)	500 500 500 500 500 500 500 500 500 500
02-06-00437 02-06-00438 02-06-00439 02-06-00440 02-06-00441 02-06-00442 02-06-00443 02-06-00445 02-06-00445 02-06-00446 02-06-00448 02-06-00448 02-06-00451 02-06-00451 02-06-00452 02-06-00455 02-06-00455 02-06-00455 02-06-00458 02-06-00459 02-06-00459 02-06-00460	Aircondition package type 25K.W. Window type airconditioner 24000 P.t.U Window type airconditioner 18000 P.t.U Emessioning water pump 4" Emessioning water pump 3" Freezing store room 18m3 -30"C Cold store room 24m3 - 4" C Electric hot water boiler 3000 lit3 Refrigerator 6 feet Refrigerator 12 feet Coloured T.V 16 inch Telecommunication unit 400 lines with telephones P.C. computers Mechanical & electric tools Flour mixer capacity 100gm Bread fertilizer Baker oven electric Meat mixer large size Electric coolr large size Pick up motor vehicle 1 ton Clothes washer machine large size Clothes steam iron machine larg size Vaccum floor dryer Hoover (vaccum cleaner) Dry woop	500 500 500 500 500 500 500 500 500 500
02-06-00437 02-06-00438 02-06-00439 02-06-00440 02-06-00441 02-06-00442 02-06-00443 02-06-00445 02-06-00445 02-06-00445 02-06-00447 02-06-00448 02-06-00450 02-06-00451 02-06-00451 02-06-00455 02-06-00455 02-06-00455 02-06-00458 02-06-00458 02-06-00459 02-06-00461	Aircondition package type 25K.W. Window type airconditioner 24000 P.t.U Window type airconditioner 18000 P.t.U Emessioning water pump 4" Emessioning water pump 3" Freezing store room 18m3 -30"C Cold store room 24m3 - 4" C Electric hot water boiler 3000 lit3 Refrigerator 6 feet Refrigerator 12 feet Coloured T.V 16 inch Telecommunication unit 400 lines with telephones P.C. computers Mechanical & electric tools Flour mixer capacity 100gm Bread fertilizer Baker oven electric Meat mixer large size Electric coolr large size Pick up motor vehicle 1 ton Clothes washer machine large size Clothes steam iron machine larg size Vaccum floor dryer Hoover (vaccum cleaner) Dry woop Double trolly carrige for floor cleaning with woop &	500 500 500 500 500 500 500 500 500 500
02-06-00437 02-06-00438 02-06-00439 02-06-00440 02-06-00441 02-06-00442 02-06-00443 02-06-00445 02-06-00445 02-06-00445 02-06-00447 02-06-00448 02-06-00450 02-06-00451 02-06-00451 02-06-00453 02-06-00455 02-06-00455 02-06-00455 02-06-00458 02-06-00458 02-06-00459 02-06-00461	Aircondition package type 25K.W. Window type airconditioner 24000 P.t.U Window type airconditioner 18000 P.t.U Emessioning water pump 4" Emessioning water pump 3" Freezing store room 18m3 -30"C Cold store room 24m3 - 4" C Electric hot water boiler 3000 lit3 Refrigerator 6 feet Refrigerator 12 feet Coloured T.V 16 inch Telecommunication unit 400 lines with telephones P.C. computers Mechanical & electric tools Flour mixer capacity 100gm Bread fertilizer Baker oven electric Meat mixer large size Electric coolr large size Pick up motor vehicle 1 ton Clothes washer machine large size Clothes steam iron machine larg size Vaccum floor dryer Hoover (vaccum cleaner) Dry woop	500 500 500 500 500 500 500 500 500 500

02-06-00463	Electric table calculator	500
	Grass grinder electric	500
	Electric arabic printer	500
	Electric english printer	500
02-06-00467	Tool & equipment for mechanical work shop	500set
	Tool & equipment for electronic work shop	500set
02-06-00469	Closed circuit TV. system	500
	Cameras fixed in operation theaters with out door	
02-06-00470	monitoring system	500
02-06-00471	Computor for hospital use	500
	Laundary & CSSD central station	500
		for500per
02-06-00473	Bleep- Doctor call (3 miles range)	son
	Equipment-dusters	5000
	mist spriving machine holed by back with spare	
02-06-00475	parts	5000
	fogging mechine with spare parts - the A/M item should be included the followingtechnical specifications	
02-06-00476	1- self starting engine (4 storke machine) 2- multi purposes unit cap be used for thermal foging low volume application is cold aerosol sparyer for re	1000
02-06-00477	trailer with spare partes	1000
	hudson x-pert 10 liter with spare partes	2000
	wheal barrow power sprayer 100 liter with spare	
02-06-00479		1000
	IGEPA TF 35 fog generator with spare partes	1000
	IGEPA high performance FOG generator (jumbo)	
02-06-00481	with spare partes 100	1000
	IGEPA HD 160 with spare partes	1000
	cooling tower	1000
	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	
	EQUITMENT: RADIO (WIRELESS)	
02-06-00484	COMMUNICATION NET WORK FOR MEDICINES CARRYING TRUCKS CONSISTING OF THE FOLLOWING:- - NETWORK SYSTEM OPERATE WITH CODING – DECODING DEVICE FOLLOWING STATIONS WITH MAST (IF	
	REQUIRED):	

_		_
	CENTRAL STATION WITH DESK CONTROL AND	
	UPS FOR 6 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 COUNTRY OF IRAQ.	100
	FIXED STATION (MULTI CHANNELS):	
	7. TO COMMENCE WITH CENTRAL STATIONS AND	
	OTHER FIXED STATIONS	
	8. RF OUT PUT POWER SUFFICIENT TO COVER	
	ALL COUNTRY OF IRAQ 9. UPS FOR 6 HOURS OPERATION	
	10. EXTRA LAUD SPEAKER.	200
	MOBILE STATIONS	200
	(AS FIXED STATION ABOVE)	1000
	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	
02.06.00495	EACH UNITS).	50
	Donor chair	50
02-06-00486	Donor chair Tube sealer	50
02-06-00486 02-06-00487	Donor chair Tube sealer Cool box	50 100
02-06-00486 02-06-00487 02-06-00488	Donor chair Tube sealer Cool box CO2 or N2O	50
02-06-00486 02-06-00487 02-06-00488	Donor chair Tube sealer Cool box CO2 or N2O high tension switch gear	50 100
02-06-00486 02-06-00487 02-06-00488	Donor chair Tube sealer Cool box CO2 or N2O	50 100
02-06-00486 02-06-00487 02-06-00488 02-06-00489	Donor chair Tube sealer Cool box CO2 or N2O high tension switch gear vaccum type 11KV input - 420V out put -3ph -1600A	50 100 50 bottel
02-06-00486 02-06-00487 02-06-00488 02-06-00489 02-06-00490 02-06-00491	Donor chair Tube sealer Cool box CO2 or N2O high tension switch gear vaccum type 11KV input - 420V out put -3ph -1600A with complete protection devise plasma deep freez portable personal dust sampler	50 100 50 bottel 100 1000 100
02-06-00486 02-06-00487 02-06-00488 02-06-00489 02-06-00490 02-06-00491 02-06-00492	Donor chair Tube sealer Cool box CO2 or N2O high tension switch gear vaccum type 11KV input - 420V out put -3ph -1600A with complete protection devise plasma deep freez portable personal dust sampler Freez -20C	50 100 50 bottel 100 1000 100 100
02-06-00486 02-06-00487 02-06-00488 02-06-00489 02-06-00490 02-06-00491 02-06-00492	Donor chair Tube sealer Cool box CO2 or N2O high tension switch gear vaccum type 11KV input - 420V out put -3ph -1600A with complete protection devise plasma deep freez portable personal dust sampler Freez -20C Steam boiler	50 100 50 bottel 100 1000 100
02-06-00486 02-06-00487 02-06-00488 02-06-00489 02-06-00490 02-06-00491 02-06-00492	Donor chair Tube sealer Cool box CO2 or N2O high tension switch gear vaccum type 11KV input - 420V out put -3ph -1600A with complete protection devise plasma deep freez portable personal dust sampler Freez -20C Steam boiler rating : 1000 kg/hr from 100 C0 feed water	50 100 50 bottel 100 1000 100 100
02-06-00486 02-06-00487 02-06-00488 02-06-00489 02-06-00490 02-06-00491 02-06-00492	Donor chair Tube sealer Cool box CO2 or N2O high tension switch gear vaccum type 11KV input - 420V out put -3ph -1600A with complete protection devise plasma deep freez portable personal dust sampler Freez -20C Steam boiler rating : 1000 kg/hr from 100 C0 feed water desing : 3- pass wet back fire tube	50 100 50 bottel 100 1000 100 100
02-06-00486 02-06-00487 02-06-00488 02-06-00489 02-06-00490 02-06-00491 02-06-00492	Donor chair Tube sealer Cool box CO2 or N2O high tension switch gear vaccum type 11KV input - 420V out put -3ph -1600A with complete protection devise plasma deep freez portable personal dust sampler Freez -20C Steam boiler rating : 1000 kg/hr from 100 C0 feed water desing : 3- pass wet back fire tube burner : dual fule , LPG and light gas oil	50 100 50 bottel 100 1000 100 100
02-06-00486 02-06-00487 02-06-00488 02-06-00489 02-06-00490 02-06-00491 02-06-00492	Donor chair Tube sealer Cool box CO2 or N2O high tension switch gear vaccum type 11KV input - 420V out put -3ph -1600A with complete protection devise plasma deep freez portable personal dust sampler Freez -20C Steam boiler 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	50 100 50 bottel 100 1000 100 100
02-06-00486 02-06-00487 02-06-00488 02-06-00489 02-06-00490 02-06-00491 02-06-00492	Donor chair Tube sealer Cool box CO2 or N2O high tension switch gear vaccum type 11KV input - 420V out put -3ph -1600A with complete protection devise plasma deep freez portable personal dust sampler Freez -20C Steam boiler rating : 1000 kg/hr from 100 C0 feed water desing : 3- pass wet back fire tube burner : dual fule , LPG and light gas oil	50 100 50 bottel 100 1000 100 100
02-06-00486 02-06-00487 02-06-00488 02-06-00489 02-06-00490 02-06-00491 02-06-00492	Donor chair Tube sealer Cool box CO2 or N2O high tension switch gear vaccum type 11KV input - 420V out put -3ph -1600A with complete protection devise plasma deep freez portable personal dust sampler Freez -20C Steam boiler 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	50 100 50 bottel 100 1000 100 100
02-06-00486 02-06-00487 02-06-00488 02-06-00489 02-06-00490 02-06-00491 02-06-00492	Donor chair Tube sealer Cool box CO2 or N2O high tension switch gear vaccum type 11KV input - 420V out put -3ph -1600A with complete protection devise plasma deep freez portable personal dust sampler Freez -20C Steam boiler 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 ,	50 100 50 bottel 100 1000 100 100
02-06-00486 02-06-00487 02-06-00488 02-06-00489 02-06-00490 02-06-00491 02-06-00492	Donor chair Tube sealer Cool box CO2 or N2O high tension switch gear vaccum type 11KV input - 420V out put -3ph -1600A with complete protection devise plasma deep freez portable personal dust sampler Freez -20C Steam boiler 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 :	50 100 50 bottel 100 1000 100 1000
02-06-00486 02-06-00487 02-06-00488 02-06-00489 02-06-00490 02-06-00491 02-06-00492	Donor chair Tube sealer Cool box CO2 or N2O high tension switch gear vaccum type 11KV input - 420V out put -3ph -1600A with complete protection devise plasma deep freez portable personal dust sampler Freez -20C Steam boiler 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	50 100 50 bottel 100 1000 100 1000
02-06-00486 02-06-00487 02-06-00488 02-06-00489 02-06-00490 02-06-00491 02-06-00492	Donor chair Tube sealer Cool box CO2 or N2O high tension switch gear vaccum type 11KV input - 420V out put -3ph -1600A with complete protection devise plasma deep freez portable personal dust sampler Freez -20C Steam boiler 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	50 100 50 bottel 100 1000 100 1000
02-06-00486 02-06-00487 02-06-00488 02-06-00489 02-06-00490 02-06-00491 02-06-00492	Donor chair Tube sealer Cool box CO2 or N2O high tension switch gear vaccum type 11KV input - 420V out put -3ph -1600A with complete protection devise plasma deep freez portable personal dust sampler Freez -20C Steam boiler 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	50 100 50 bottel 100 1000 100 1000
02-06-00486 02-06-00487 02-06-00488 02-06-00489 02-06-00490 02-06-00491 02-06-00492	Donor chair Tube sealer Cool box CO2 or N2O high tension switch gear vaccum type 11KV input - 420V out put -3ph -1600A with complete protection devise plasma deep freez portable personal dust sampler Freez -20C Steam boiler 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 c) 2000 It condensate tank	50 100 50 bottel 100 1000 100 1000
02-06-00486 02-06-00487 02-06-00488 02-06-00489 02-06-00490 02-06-00491 02-06-00492	Donor chair Tube sealer Cool box CO2 or N2O high tension switch gear vaccum type 11KV input - 420V out put -3ph -1600A with complete protection devise plasma deep freez portable personal dust sampler Freez -20C Steam boiler 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 c) 2000 It condensate tank d) blow dowen receiver complete	50 100 50 bottel 100 1000 100 1000
02-06-00486 02-06-00487 02-06-00488 02-06-00489 02-06-00490 02-06-00491 02-06-00492	Donor chair Tube sealer Cool box CO2 or N2O high tension switch gear vaccum type 11KV input - 420V out put -3ph -1600A with complete protection devise plasma deep freez portable personal dust sampler Freez -20C Steam boiler 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 c) 2000 It condensate tank	50 100 50 bottel 100 1000 100 1000
02-06-00486 02-06-00487 02-06-00488 02-06-00489 02-06-00490 02-06-00491 02-06-00492	Donor chair Tube sealer Cool box CO2 or N2O high tension switch gear vaccum type 11KV input - 420V out put -3ph -1600A with complete protection devise plasma deep freez portable personal dust sampler Freez -20C Steam boiler 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 c) 2000 It condensate tank d) blow dowen receiver complete e)5 meters chimeny	50 100 50 bottel 100 1000 100 1000

1	h) 1 year warranty	I I
	I) training of 2 engineers in factory	
	j) supervision on installation	
02-06-00494	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	
	:950m3(based on 200 PPM input)	
	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.	
1	electricity supply : 380v,3 phase,50 Hz	
1	fully wird,piped assembeled on skid , control panel	
1	fitted ready to connection.	
	full detailed specs and drawings to be submitted	
	Ultraviolent water bacteria removal unit for 10 m3/hr	
	filtered water	100
	10 m3/hr filter for drinking water, dublex sand filter with	
	automatic controls flow intiated with full accessories	100
	Set of 5-year spare parts,training,supervision on	
	Installation, test kits, consumables for one year, to be	
	installation,test kits,consumables for one year,to be included for above.	100Lot
02-06-00495		100Lot
02-06-00495	included for above.	100Lot
02-06-00495	included for above. NURSE CALL SYSTEMS	100Lot
02-06-00495	included for above. NURSE CALL SYSTEMS MANUFAC.DUKANE SADDAM MEDICAL CITY	100Lot
02-06-00495	included for above. NURSE CALL SYSTEMS MANUFAC.DUKANE SADDAM MEDICAL CITY SYSTEMS COMPLETE REBUILD, SUPLLY OF	100Lot
02-06-00495	included for above. NURSE CALL SYSTEMS MANUFAC.DUKANE SADDAM MEDICAL CITY SYSTEMS COMPLETE REBUILD, SUPLLY OF REPLACEMENT 100 CENTRAL NURSE STATIONS,	
02-06-00495	included for above. NURSE CALL SYSTEMS MANUFAC.DUKANE SADDAM MEDICAL CITY SYSTEMS COMPLETE REBUILD, SUPLLY OF REPLACEMENT 100 CENTRAL NURSE STATIONS, DOOR INDICATORS,PATIENT	100Lot 100 LOT
02-06-00495	included for above. NURSE CALL SYSTEMS MANUFAC.DUKANE SADDAM MEDICAL CITY SYSTEMS COMPLETE REBUILD, SUPLLY OF REPLACEMENT 100 CENTRAL NURSE STATIONS, DOOR INDICATORS,PATIENT CALL CORDS ,BUTTENS AND ACCESSORIES	
02-06-00495	included for above. NURSE CALL SYSTEMS MANUFAC.DUKANE SADDAM MEDICAL CITY SYSTEMS COMPLETE REBUILD, SUPLLY OF REPLACEMENT 100 CENTRAL NURSE STATIONS, DOOR INDICATORS,PATIENT	
02-06-00495	included for above. NURSE CALL SYSTEMS MANUFAC.DUKANE SADDAM MEDICAL CITY SYSTEMS COMPLETE REBUILD, SUPLLY OF REPLACEMENT 100 CENTRAL NURSE STATIONS, DOOR INDICATORS,PATIENT CALL CORDS ,BUTTENS AND ACCESSORIES INSTALLATION,SPAREPARTS FOR 5	100 LOT
	included for above. NURSE CALL SYSTEMS MANUFAC.DUKANE SADDAM MEDICAL CITY SYSTEMS COMPLETE REBUILD, SUPLLY OF REPLACEMENT 100 CENTRAL NURSE STATIONS, DOOR INDICATORS,PATIENT CALL CORDS ,BUTTENS AND ACCESSORIES INSTALLATION,SPAREPARTS FOR 5 YEARS,TRAINING	100 LOT
	included for above. NURSE CALL SYSTEMS MANUFAC.DUKANE SADDAM MEDICAL CITY SYSTEMS COMPLETE REBUILD, SUPLLY OF REPLACEMENT 100 CENTRAL NURSE STATIONS, DOOR INDICATORS,PATIENT CALL CORDS ,BUTTENS AND ACCESSORIES INSTALLATION,SPAREPARTS FOR 5 YEARS,TRAINING DOCTOR CALL SYSTEM	100 LOT
	included for above. NURSE CALL SYSTEMS MANUFAC.DUKANE SADDAM MEDICAL CITY SYSTEMS COMPLETE REBUILD, SUPLLY OF REPLACEMENT 100 CENTRAL NURSE STATIONS, DOOR INDICATORS,PATIENT CALL CORDS ,BUTTENS AND ACCESSORIES INSTALLATION,SPAREPARTS FOR 5 YEARS,TRAINING DOCTOR CALL SYSTEM REPAIR OF NIRA TELESTAR	100 LOT
	included for above. NURSE CALL SYSTEMS MANUFAC.DUKANE SADDAM MEDICAL CITY SYSTEMS COMPLETE REBUILD, SUPLLY OF REPLACEMENT 100 CENTRAL NURSE STATIONS, DOOR INDICATORS,PATIENT CALL CORDS ,BUTTENS AND ACCESSORIES INSTALLATION,SPAREPARTS FOR 5 YEARS,TRAINING DOCTOR CALL SYSTEM REPAIR OF	100 LOT
	included for above. NURSE CALL SYSTEMS MANUFAC.DUKANE SADDAM MEDICAL CITY SYSTEMS COMPLETE REBUILD, SUPLLY OF REPLACEMENT 100 CENTRAL NURSE STATIONS, DOOR INDICATORS,PATIENT CALL CORDS ,BUTTENS AND ACCESSORIES INSTALLATION,SPAREPARTS FOR 5 YEARS,TRAINING DOCTOR CALL SYSTEM REPAIR OF NIRA TELESTAR Saddam Medical city	100 LOT
	included for above. NURSE CALL SYSTEMS MANUFAC.DUKANE SADDAM MEDICAL CITY SYSTEMS COMPLETE REBUILD, SUPLLY OF REPLACEMENT 100 CENTRAL NURSE STATIONS, DOOR INDICATORS,PATIENT CALL CORDS ,BUTTENS AND ACCESSORIES INSTALLATION,SPAREPARTS FOR 5 YEARS,TRAINING DOCTOR CALL SYSTEM REPAIR OF NIRA TELESTAR Saddam Medical city Wireless bleep system to cover no less than 5KM	100 LOT
	included for above. NURSE CALL SYSTEMS MANUFAC.DUKANE SADDAM MEDICAL CITY SYSTEMS COMPLETE REBUILD, SUPLLY OF REPLACEMENT 100 CENTRAL NURSE STATIONS, DOOR INDICATORS,PATIENT CALL CORDS ,BUTTENS AND ACCESSORIES INSTALLATION,SPAREPARTS FOR 5 YEARS,TRAINING DOCTOR CALL SYSTEM REPAIR OF NIRA TELESTAR Saddam Medical city Wireless bleep system to cover no less than 5KM radius area, central station, with 1000 pocket receiver,	100 LOT
	included for above. NURSE CALL SYSTEMS MANUFAC.DUKANE SADDAM MEDICAL CITY SYSTEMS COMPLETE REBUILD, SUPLLY OF REPLACEMENT 100 CENTRAL NURSE STATIONS, DOOR INDICATORS,PATIENT CALL CORDS ,BUTTENS AND ACCESSORIES INSTALLATION,SPAREPARTS FOR 5 YEARS,TRAINING DOCTOR CALL SYSTEM REPAIR OF NIRA TELESTAR Saddam Medical city Wireless bleep system to cover no less than 5KM radius area, central station, with 1000 pocket receiver, message LCD, rechargeable batteries and storage	100 LOT
	included for above. NURSE CALL SYSTEMS MANUFAC.DUKANE SADDAM MEDICAL CITY SYSTEMS COMPLETE REBUILD, SUPLLY OF REPLACEMENT 100 CENTRAL NURSE STATIONS, DOOR INDICATORS,PATIENT CALL CORDS ,BUTTENS AND ACCESSORIES INSTALLATION,SPAREPARTS FOR 5 YEARS,TRAINING DOCTOR CALL SYSTEM REPAIR OF NIRA TELESTAR Saddam Medical city Wireless bleep system to cover no less than 5KM radius area, central station, with 1000 pocket receiver, message LCD, rechargeable batteries and storage battery rack.With interface unit to PABX system	100 LOT 100 LOT
	included for above. NURSE CALL SYSTEMS MANUFAC.DUKANE SADDAM MEDICAL CITY SYSTEMS COMPLETE REBUILD, SUPLLY OF REPLACEMENT 100 CENTRAL NURSE STATIONS, DOOR INDICATORS,PATIENT CALL CORDS ,BUTTENS AND ACCESSORIES INSTALLATION,SPAREPARTS FOR 5 YEARS,TRAINING DOCTOR CALL SYSTEM REPAIR OF NIRA TELESTAR Saddam Medical city Wireless bleep system to cover no less than 5KM radius area, central station, with 1000 pocket receiver, message LCD, rechargeable batteries and storage battery rack.With interface unit to PABX system Set of 5-year spare parts,one year	100 LOT 100 LOT 100
	included for above. NURSE CALL SYSTEMS MANUFAC.DUKANE SADDAM MEDICAL CITY SYSTEMS COMPLETE REBUILD, SUPLLY OF REPLACEMENT 100 CENTRAL NURSE STATIONS, DOOR INDICATORS,PATIENT CALL CORDS ,BUTTENS AND ACCESSORIES INSTALLATION,SPAREPARTS FOR 5 YEARS,TRAINING DOCTOR CALL SYSTEM REPAIR OF NIRA TELESTAR Saddam Medical city Wireless bleep system to cover no less than 5KM radius area, central station, with 1000 pocket receiver, message LCD, rechargeable batteries and storage battery rack.With interface unit to PABX system Set of 5-year spare parts,one year consumables,training,supervision on installation	100 LOT 100 LOT
02-06-00496	included for above. NURSE CALL SYSTEMS MANUFAC.DUKANE SADDAM MEDICAL CITY SYSTEMS COMPLETE REBUILD, SUPLLY OF REPLACEMENT 100 CENTRAL NURSE STATIONS, DOOR INDICATORS,PATIENT CALL CORDS ,BUTTENS AND ACCESSORIES INSTALLATION,SPAREPARTS FOR 5 YEARS,TRAINING DOCTOR CALL SYSTEM REPAIR OF NIRA TELESTAR Saddam Medical city Wireless bleep system to cover no less than 5KM radius area, central station, with 1000 pocket receiver, message LCD, rechargeable batteries and storage battery rack.With interface unit to PABX system Set of 5-year spare parts,one year consumables,training,supervision on installation 3 sets of technical documents,to be included for above	100 LOT 100 LOT 100 lot
02-06-00496	included for above. NURSE CALL SYSTEMS MANUFAC.DUKANE SADDAM MEDICAL CITY SYSTEMS COMPLETE REBUILD, SUPLLY OF REPLACEMENT 100 CENTRAL NURSE STATIONS, DOOR INDICATORS,PATIENT CALL CORDS ,BUTTENS AND ACCESSORIES INSTALLATION,SPAREPARTS FOR 5 YEARS,TRAINING DOCTOR CALL SYSTEM REPAIR OF NIRA TELESTAR Saddam Medical city Wireless bleep system to cover no less than 5KM radius area, central station, with 1000 pocket receiver, message LCD, rechargeable batteries and storage battery rack.With interface unit to PABX system Set of 5-year spare parts,one year consumables,training,supervision on installation 3 sets of technical documents,to be included for above Electronic master clock system	100 LOT 100 LOT 100
02-06-00496	included for above. NURSE CALL SYSTEMS MANUFAC.DUKANE SADDAM MEDICAL CITY SYSTEMS COMPLETE REBUILD, SUPLLY OF REPLACEMENT 100 CENTRAL NURSE STATIONS, DOOR INDICATORS,PATIENT CALL CORDS ,BUTTENS AND ACCESSORIES INSTALLATION,SPAREPARTS FOR 5 YEARS,TRAINING DOCTOR CALL SYSTEM REPAIR OF NIRA TELESTAR Saddam Medical city Wireless bleep system to cover no less than 5KM radius area, central station, with 1000 pocket receiver, message LCD, rechargeable batteries and storage battery rack.With interface unit to PABX system Set of 5-year spare parts,one year consumables,training,supervision on installation 3 sets of technical documents,to be included for above Electronic master clock system saddam medical city	100 LOT 100 LOT 100 lot
02-06-00496	included for above. NURSE CALL SYSTEMS MANUFAC.DUKANE SADDAM MEDICAL CITY SYSTEMS COMPLETE REBUILD, SUPLLY OF REPLACEMENT 100 CENTRAL NURSE STATIONS, DOOR INDICATORS,PATIENT CALL CORDS ,BUTTENS AND ACCESSORIES INSTALLATION,SPAREPARTS FOR 5 YEARS,TRAINING DOCTOR CALL SYSTEM REPAIR OF NIRA TELESTAR Saddam Medical city Wireless bleep system to cover no less than 5KM radius area, central station, with 1000 pocket receiver, message LCD, rechargeable batteries and storage battery rack.With interface unit to PABX system Set of 5-year spare parts,one year consumables,training,supervision on installation 3 sets of technical documents,to be included for above Electronic master clock system saddam medical city Electronic master clock system consists of :	100 LOT 100 LOT 100 lot
02-06-00496	included for above. NURSE CALL SYSTEMS MANUFAC.DUKANE SADDAM MEDICAL CITY SYSTEMS COMPLETE REBUILD, SUPLLY OF REPLACEMENT 100 CENTRAL NURSE STATIONS, DOOR INDICATORS,PATIENT CALL CORDS ,BUTTENS AND ACCESSORIES INSTALLATION,SPAREPARTS FOR 5 YEARS,TRAINING DOCTOR CALL SYSTEM REPAIR OF NIRA TELESTAR Saddam Medical city Wireless bleep system to cover no less than 5KM radius area, central station, with 1000 pocket receiver, message LCD, rechargeable batteries and storage battery rack.With interface unit to PABX system Set of 5-year spare parts,one year consumables,training,supervision on installation 3 sets of technical documents,to be included for above Electronic master clock system saddam medical city	100 LOT 100 LOT 100 lot

	Each hour the master time center should initiate clock correction pulse which keys the solid state generators, the solid state generators in turn provide acarrier frequency current signal which transmitted over the building power wires to the wall clo	
	Replacement to SIMPLEX CLOCK SYSTEM manufactured by SIMPLEX TIME RECORDER CO.Inc (2350 master clock, 2850 solid state generator). Spare parts for one year operation.	
	Secondary wall clocks, single face.	500
	Secondary wall clocks, double face.	200
	Set of 5-year spare parts.training.supervision on installation to be included for above	100 lot
02-06-00498	UNINTERRUPTIBLE POWER SUPPLY UPS SADDAM MEDICAL CITY AC POWER STATION 1.5 KVA COMPLETE WITH BATTERIES.	100 101
	VOLTAGE INPUT : 220 VAC OUTPUT : 220 VAC FREQUENCY : 50 HZ TRANSFER TIME : 50 – 100 MS	100
	FULL RATED LOAD FOR 90 MINUTES MINIMUM LOAD POWER FACTOR 0.85 LAY OR 1.0 LEAD	
	Set of 5-year spare parts,training,	100 LOT
02-06-00499	Central Medical VACUUM PUMP SADDAM MEDICAL CITY VACUUM PUM UNIT COMPLETE FREE AIR DISPLACEMENT AT ATMOSPHERIC PRESSURE 760MMHG 1350 L/MIN VOLUMETRIC THROUGH PUT AT LINE VACUUM 4050 L/MIN, 7.5KW-MOTOR	100
	VACUUM PUM UNIT COMPLETE FREE AIR DISPLACEMENT AT ATMOSPHERIC PRESSURE 760MMHG 900 L/MIN VOLUMETRIC THROUGH PUT AT LINE VACUUM 2700 L/MIN, 5KW-MOTOR	100
	VACUUM PUM UNIT COMPLETE FREE AIR DISPLACEMENT AT ATMOSPHERIC PRESSURE 760MMHG 6750 L/MIN VOLUMETRIC THROUGH PUT AT LINE VACUUM 20250 L/MIN, 40KW-MOTOR	100
02-06-00500	EQUIPMENT : central telephone exchange model: telecom SL-1 company / manufacturer : northern telecom site : saddam medical city	100
	required is to update existing system with new central PABX which should exceed original features and services using same building wiring system and same telephone sets in addition suply of complete system components telephone sets TTY/PRINTERS	

	factory and on sit training						
02-06-00501	equipmen				mplete		
	site : sadd	am me	edical	city			
	200 it stea						
	stainless s						
				-	oressor, tota	-	
	enclosed b	by stail	nless s	teel panels	s, programi	nable,	
	temp - pre	ss rec	order,	remp, pre	ss cl		100
	as above b	oute 50	00 it				100
	ro- water t	reatme	ent stat	tion to suit	tow of item	1 above	
	and one o	f item	2 abov	'e			100
	recommer	ded 5	- year :	spare parts	s training su	pervision	
	on installa	tion fo	r abov	е			100 lot
02-06-00502	PUMPS C	OMPL	.ETE				
		-	wer			capacity	
	QTY		ev	suction	discharg	1/s	head
		KW	sec	mm	mm		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 56.25	10
	100 100	18.5 1.1	24 48	150 31.25	100 25	3.5	20 14
	100	2.25	40 24	75	62.5	8.5	14
	100	30	24	150	125	28.6	32.8
	100	0.75	24	56	50	3.36	7.5
	100	2.2	24	86	50	5.28	13.5
	100	7.5	24	100	65	15	25.5
	100	4	24	125	100	17.42	11
	100	2	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	0.75	24	65	65	3.22	7
	100	1.1 2.2	24	65	40	3	11
	100 100	2.2	24 24	80 80	50 50	4 5	12 11
	100	1.5	24	80	50 50	5 7	11
	100	2.2	24	80	50	8	12
	100	4	48	00	75	5	20
	100	8	48		100	6	20
	100	2	48		50	4.2	20
02-06-00503	BATTERI	S					
	Saddam M		l city				
	Nickel cad	mium	batterv	/ block .24	vdc,280AH,	shipped	
					ectrolyte ,su		
	standby ge				•		100
	As above	but 11	0vdc,1	00ah,suita	ble for elec	trical	
	switchgear	s					100
	Kitchen e						
	saddam m						
02-06-00504	Boiling pa	an,ele	ctric:				100

1	100 Lt , s/s with water inlet , discharge faucet , LPG	
	control safty valve , jackted , floor mounted , electric	
	heated, controlled with all accessories and spare parts	
02-06-00505	for one year operation Boiling pan, steam :	100
02-00-00505		100
	As above but steam heated, controlled, with all	
02-06-00506	accessories and spare parts for one year operation. deep fryer electric	100
02-00-00300	Double well with baskets, covers, all s/s, temperature	100
	control, floor mounted, dimensions approx.	
	600*800*650	
	electric operated , 380 V /50 hz /3ph, thermostatic	
	control, timer , with all accessories and spare parts for one year	
	operation.	
02-06-00507	Cooker, electric range :	100
	With oven, 5 ft3, s/s body, burners, dim. Approx.	
	900*900*800, pilot flame, controls, industrial design.	
	electric , thermostat control , (18)kw total load , 4 hot	
	plates	
	With all accessories and spare parts for one year	
02-06-00508	operation. Meat mincer :	100
02-06-00508	Heavy duty meat grinder, 1.5 Hp motor capacity, not	100
	less than 200Kg/Hr, With all accessories and spare	
	parts for one year operation.	
02-06-00509	Meat saw :	100
	Floor mounted, s/s table and parts, dim.	
	Approx.900*600mm working table, 1.5 Hp motor, full	
	protections and controls, With all accessories and spare parts for one year operation.	
02-06-00510	Slicer :	100
	Heavy-duty compact food Slicer, s/s and aluminum	
	finish table type, gravity feed, 0.25 Hp motor, 220V.	
	With all accessories and spare parts for one year	
02.00.00544	operation.	100
02-06-00511	Grill, gaseous :	100
	Approx. Dim. 800*500*450, with adjustable levels, floor mounted s/s external finish, adjustable heat of (10) kW,	
	With all accessories and spare parts for one year	
	operation.	
02-06-00512	Oven, gaseous :	100
	Approx. dim. 1000*800*600 depth oven, glass door,	
	adjustable temp., shelving, all s/s construction, temp.	
	indicator, timer, With all accessories and spare parts for one year operation.	
02-06-00513	Oven, electric :	100
	As above but electric powered, 15kw,380V/50Hz/3Ph.	
02-06-00514	Food cutter :	100
	14" bowl, food cutter, all s/s, adjustable speed, easy	
	cleanable, table mounted, With all accessories,	
02-06-00515	attachments and spare parts for one year operation. Food mixing machine :	100
02-00-00313		100
	Floor mounted, 1/3 Hp, 1-pH motor, adjustable speed,	
	mixing bowl 20 quart, with full set of attachment, meat	
	chopper,and meat slicer,. , With all accessories and	
	spare parts for one year operation.	

02-06-00516	Kettle electrical	100
	5-LT boiling kettle, controlled, all s/s with insulated	
	handles and base. With all accessories and spare	parts
	for one year operation.	
02-06-00517	Tea urn :	100
	20-LT electric tea urn, adjustable temp. with therm	
	and thermometer, level gauge, all s/s, with insulate	
	handles and base. With all accessories and spare	parts
00 00 00510	for one year operation.	100
02-06-00518	Potato peeler :	100
	Floor mounted, 8-LT load, 1/2Hpmotor, with all	for
	attachments, With all accessories and spare parts one year operation.	101
02-06-00519	Hot cupboard :	100
02-00-00313		100
	110*650*800 height, electric heated, 50-130 C,	
	controlled, all s/s, sliding doors, heated top, insulat	
	feet. With all accessories and spare parts for one y	/ear
02-06-00520	operation. Ice cube machine :	400
02-00-00520		100
	Chest type with storage bin, 2kg/hr, ice making	
	machine, all s/s, automatic operation, With all accessories and spare parts for one year operation	
02-06-00521		100
02-00-00321		
	Hanging U.V. lamp, industrial insect killer with HV collection tray, With all accessories and spare part	-
	one-year operation.	5101
02-06-00522	Sink and table :	100
	Heavy gauge s/s, round edges back splash able do	ouble
	bowl mounted on s/s approx dim : 2100x650x900 v	
	all accessories and spare parts for one year operation	
02-06-00523	Preparation table :	100
	Heavy gauge s/s, round edges table, mounted on s	s/s
	legs, with low grid shelf, dim.:2100*650*900, wood	
	reinforced.	
	With all accessories and spare parts for 1- year	
	operation.	
02-06-00524	Mobile sink :	100
	Sink (1)meter s/s, on castors, 220 LT with drain va	lve.
	With all accessories and spare parts for one year	
	operation.	
02-06-00525	Stainless steel shelving :	100
	Heavy gauge shelving adjustable height of 4-shelv	es
	per unit dims. 1400*550*800 height, post 35mm2 s	s/s
02-06-00526	Convection oven :	100
	Electric operated, (10)shelves of 500*650mm up to	
	180C, floor mounted, adjustable temp., timer, hear	-
	duty motor/fan, glass doors, over all dim. 900*900*	750
	on legs of 650 mm height, 10-15 kW, 380v, s/s	
	construction, well insulated, with 20 pans, pan carr	
02-06-00527	5 5	
	saddam Medical city	
	Closing	
		voltage vdc 100

	Air circuit breaker AH-50C	220vac	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	220vac	24vdc	100				
	The offer should include the fol	lowing access	ories:					
	1-tester type OCR ANH-1B, qty:1							
	2-tester type ANR-1 portable c							
	3-JWB-6 lifter loader (HB)AH5							
	4-JWB-O-H loader for AH50C,							
	5-JWB-O B34 loader for AH40	C 4P, 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-engineer fo	r 2-weeks.					
	Offer should include original ca	talogues for o	peration					
	and maintenance of circuit brea							
	Vehicles							
	saddamMedical city							
	Passengers intercity staff bu	us .40 to 50						
	passengers, automatic doors,		air					
	condtioned,apholestered chairs	•						
	fram,sliding glass windows with							
	floor, tinted windshield, stereo							
02-06-00528			i,comig	1000				
02-06-00529	Passegers staff mini bus 20-30	500						
	Fire fighting vehicle.turntable							
	meters ladder with rescue cage	•						
	hose and jet,fully equiped for fi							
	maintenance tasks,non skid pla	atforms,flood a	and spot					
02-06-00530	light projectors,			500				
	Fire fighting water tank vehic	cle of 13000 lt	,with					
	pump 1000lt/min at 10bars,dies	sel engine with	า					
02-06-00531								
	Mini excavator of 1 meter wid	Ith 30 liters bu	cket,less					
	than 25hp engine,hydraulic sys		-					
	canopy,heavy rubber tracking	-						
02-06-00532	digging attachment,full accesso			500				
	5-year spare parts, inspection b		tina					
	,training on repair and mainten							
	manufacturers workshops.for 2		above					
	litems		1 48010	500 Lot				
	EQUIPMENT: SUB – STATIO	N		000 200				
	SADDAM MEDICAL CITY							
			D					
	STEPDOWN TRANSFORMER							
	11000/400VOLT, 3500KVA, 50		-					
	aventilated enclosure with prop							
02-06 00522	capaple of carrying 15% contin		u with list	100				
0∠-00-00533	loi p-years spar e parts and acc	essories	06-00533 of 5-years spar e parts and accessories					

<u>.</u>						
	high-volta	ge switch	gear			
	3-individual panels containing 3-horizontal draw out					
	•		oitage 11K	•		
02-06-00534			ry monitorin	-	ection	100
02-00-00534	uevises, ai		charger sha			100
				DRD		
	shall consis qty:3-incon		•			
02-06-00535		-			qt	100
02-06-00536	BUSWAYS	6 5000 AMF	P. RATING		•	160meters
	-		proof low in	-	-	
			secondarie			
	tools 5-yea		anging devi	ces aksess	ons.specar	
		io opui pui				750
02-06-00537	BUSWAYS	6, 1600 AM	P. RATING	ì.		meters
	AS ABOVE	BUT BET	WEEN MA	IN SWITCH	BORD	
	NAD the C	HILLERS				
	the followin	a condition	is shall be p	rouided for	all above	
	items	ig contaition			an abovo a-	
	installation	, commissi	oning and 1	-year guara	antee after	
	commissio	-		b-the	equipma	
02-06-00538	PUMPS W		RS PE SPLAS			
	SADDAM N				NOTOR	
				FLOW		
I	MODEL	KW	HEAD (M)	(L/S)	RPM	100
	12LN21 12LN17	340 265	36 52. 5	650 335	1440 1440	100 100
	12LN17 12LN17	205	36	372	1440	100
	ERP80-				-	
	400	150	140	30	2880	100
	12LA2	150	25.5	415	1440	100
	12LA2 10LA3	90 90	30 30	300 170	1440 1440	100 100
	10LA3	90	43. 3	142.3	1440	100
	65WP315	75	132. 5	22. 5	2880	100
	6L3	55	32	101.29	1440	100
	6L3 65WP315	55 55	52. 5 103	52. 24 22. 5	1440 2880	100 100
	ERP60-		103	22.0	2000	100
	200	45 37	190	7.57	2880	100
	50wp315	103	10	2880	100	

	65WP250	37	68.6	22.5	2880	100
	6L3	37	34	55. 5	1440	100
	6L3	30	27	98.5	1440	100
	100WP20					
	0	30	37	43. 1	2880	100
	80WP160	15	24	30	2880	100
	1 ½ TM2	15	132.5	2.5	2880	100
	40WP200	11	45	7.57	2880	100
		11		4. 36		
	40WP200		55		2880	100
	1 ¼ TM43	7.5	68. 6	2. 25	2880	100
	4L1	5.5	9	30. 61	1440	100
	100WP					
	200	4	11	17.42	1440	100
	1 ¼ TM22	4	83. 3	1	2880	100
	3L1	3	8	15.86	1440	100
	3dv2	3	_	-	2880	100
	32wp160	1.5	14.6	2.25	2880	100
02-06-00539				2.20	2000	100
02-00-00559						100
	trolly units)			
	tank capac					
		omp. : LXF				
	motor : 1 p	h, 50 hz, 22	20 v , 0.55 k	Ŵ		
02-06-00540	equipmen	t : electric	distributio	n		
	C.B type S	ACE,50HZ,	3PH, 660V	′,1600A		1000
	C.B type S	ACE.50HZ.	3PH, 660V	.1250A		1000
				,630A Awitl	n motor	1000
				0-380)V,32/		1000
				0-380)V,10/		1000
		600V,160		0-360) v, 10/	~	
		-				1000
		(380-400)V				1000
		(380-400)V				1000
		(380-400)V				1000
		(380-400)V				1000
	MCCB,3P,	· ,				1000
		(380-400)V				1000
	MCCB,3P,	(380-400)V	,H,400A			1000
	MCCB,3P,	(380-400)V	,H,350A			1000
	MCCB,3P,	(380-400)V	,H,250A			1000
	MCCB,3P,	(380-400)V	H,225A			1000
	MCCB,3P,	· /				1000
	MCCB,3P,	· ,				1000
	MCCB,3P,	• •				1000
		(380-400)V				1000
		(380-400)V				1000
		(380-400)V (380-400)V				1000
		· /				
	MCCB,3P,	· / /				1000
	MCCB,3P,	· /				1000
	MCCB,3P,	• •				1000
	MCCB,3P,	· /				1000
	MCCB,3P,	· /				1000
	MCCB,3P,	(380-400)V	,H,15A			1000
	ELB-GR-50)-2P 220V 3	30A			1000
	ELB-GR-50)-2P 220V 2	20A			1000
)-2P 220V				1000
)-2P 220V ⁻				1000
	MCCB 1P					1000
		(220-380)V	1000			1000
	MCCB 4P MCCB 4P	· /				1000
		· /				
I	MCCB 4P	(220-380)V	IUUA			1000

	MCCB 4P (220-380)V	50A			1000			
	MCCB with aux.contac	nt and alarm	n contact 38	201/ 3P 5A	1000			
	as above 30A				1000			
	as above 15A				1000			
	as above bot 220V 2F	9 150A			1000			
	free fuse C.B 380V wa				1000			
	complete star-Delta co	ontrol for mo	otor 7.5HP	with air				
	compressor 5HP		4001/14/		1000			
	complete star-Delta mi complete star-Delta mi				1000 1000			
	complete star-Delta m				1000			
	complete star-Delta m				1000			
	complete direct on line			arting	1000			
	MCCB single phase-50		-	Ū	1000			
	MCCB single phase-30				1000			
	MCCB single phase-10				1000			
	H-VAC-vacum C.B HT		A		1000			
	main switch 220V 30A main switch 380V 60A				1000 1000			
	main switch 220V 100				1000			
	main switch 220V 100				1000			
02-06-00541					100			
	iron (fordrying the ne	egatives			100			
	photo graphy	•						
	tanks for film develo	pment			100			
02-06-00544	pumps		Q				suction	
	type	ĸw	m^3/hr	H/m	r.p.m	dic cm	cm	Qty
	condenser pump /				•			
		11	102	22.5	1430	18cm	11cm	100
	condenser pump / horizntal chiller pump /	11	102		1430			
1	condenser pump / horizntal chiller pump / horizntal			22.5 33		18cm 18cm	11cm 11cm	100 100
	condenser pump / horizntal chiller pump / horizntal sanitery pump for	11 14	102 81.7	33	1430 1430	18cm	11cm	100
02.06.00545	condenser pump / horizntal chiller pump / horizntal sanitery pump for 30m head / horizntal	11	102		1430 1430 1435			
02-06-00545	condenser pump / horizntal chiller pump / horizntal sanitery pump for 30m head / horizntal Boiler	11 14	102 81.7	33	1430 1430	18cm	11cm	100
02-06-00545	condenser pump / horizntal chiller pump / horizntal sanitery pump for 30m head / horizntal Boiler sapcabloc press 3G	11 14 11	102 81.7 100	33 30	1430 1430 1435	18cm	11cm	100
02-06-00545	condenser pump / horizntal chiller pump / horizntal sanitery pump for 30m head / horizntal Boiler sapcabloc press 3G N-307447 / type 418r	11 14 11 m / 220-38	102 81.7 100 80V / 50HZ	33 30 / 2-	1430 1430 1435	18cm	11cm	100
02-06-00545	condenser pump / horizntal chiller pump / horizntal sanitery pump for 30m head / horizntal Boiler sapcabloc press 3G	11 14 11 m / 220-38	102 81.7 100 80V / 50HZ	33 30 / 2-	1430 1430 1435	18cm	11cm	100
02-06-00545	condenser pump / horizntal chiller pump / horizntal sanitery pump for 30m head / horizntal Boiler sapcabloc press 3G N-307447 / type 418r 3KVA / 23/45 - 100K0	11 14 11 m / 220-38 G/h/ 273/	102 81.7 100 30V / 50HZ 534 - 1186F	33 30 / 2-	1430 1430 1435	18cm	11cm	100
02-06-00546	condenser pump / horizntal chiller pump / horizntal sanitery pump for 30m head / horizntal Boiler sapcabloc press 3G N-307447 / type 418r 3KVA / 23/45 - 100K0 combust - fuel max visc 20c / 6mm^ inter com system wi	11 14 11 m / 220-38 G/h/ 273 / 9 3/s (1.5E) thall acciss	102 81.7 100 80V / 50HZ 534 - 1186F / 1979 sorice	33 30 / 2-	1430 1430 1435	18cm	11cm	100
02-06-00546 02-06-00547	condenser pump / horizntal chiller pump / horizntal sanitery pump for 30m head / horizntal Boiler sapcabloc press 3G N-307447 / type 418r 3KVA / 23/45 - 100K0 combust - fuel max visc 20c / 6mm^ inter com system wi Wall clock with seco	11 14 11 m / 220-38 G/h/ 273/ 3/s (1.5E) thall acciss nds indica	102 81.7 100 80V / 50HZ 534 - 1186F / 1979 sorice	33 30 / 2-	1430 1430 1435 100 100	18cm	11cm	100
02-06-00546 02-06-00547 02-06-00548	condenser pump / horizntal chiller pump / horizntal sanitery pump for 30m head / horizntal Boiler sapcabloc press 3G N-307447 / type 418r 3KVA / 23/45 - 100K0 combust - fuel max visc 20c / 6mm^ inter com system wi Wall clock with secontal	11 14 11 m / 220-38 G/h/ 273/ 3/s (1.5E) thall acciss nds indica	102 81.7 100 80V / 50HZ 534 - 1186F / 1979 sorice	33 30 / 2-	1430 1430 1435 100 100 100 100	18cm	11cm	100
02-06-00546 02-06-00547 02-06-00548	condenser pump / horizntal chiller pump / horizntal sanitery pump for 30m head / horizntal Boiler sapcabloc press 3G N-307447 / type 418r 3KVA / 23/45 - 100K0 combust - fuel max visc 20c / 6mm^ inter com system wi Wall clock with seco taelephone-intercom Air compresser	11 14 11 m / 220-38 G/h/ 273/ 3/s (1.5E) thall acciss nds indica	102 81.7 100 80V / 50HZ 534 - 1186F / 1979 sorice	33 30 / 2-	1430 1430 1435 100 100	18cm	11cm	100
02-06-00546 02-06-00547 02-06-00548	condenser pump / horizntal chiller pump / horizntal sanitery pump for 30m head / horizntal Boiler sapcabloc press 3G N-307447 / type 418r 3KVA / 23/45 - 100K0 combust - fuel max visc 20c / 6mm^ inter com system wi Wall clock with seco taelephone-intercom Air compresser compressor with tank	11 14 11 m / 220-38 G/h/ 273/ 3/s (1.5E) thall acciss nds indica	102 81.7 100 80V / 50HZ 534 - 1186F / 1979 sorice	33 30 / 2-	1430 1430 1435 100 100 100 100	18cm	11cm	100
02-06-00546 02-06-00547 02-06-00548	condenser pump / horizntal chiller pump / horizntal sanitery pump for 30m head / horizntal Boiler sapcabloc press 3G N-307447 / type 418r 3KVA / 23/45 - 100K0 combust - fuel max visc 20c / 6mm^ inter com system wi Wall clock with secontaelephone-intercom Air compresser compressor with tank 400L/M - 7Kg/cm^2	11 14 11 m / 220-38 G/h/ 273/ 3/s (1.5E) thall acciss nds indica	102 81.7 100 80V / 50HZ 534 - 1186F / 1979 sorice	33 30 / 2-	1430 1430 1435 100 100 100 100	18cm	11cm	100
02-06-00546 02-06-00547 02-06-00548	condenser pump / horizntal chiller pump / horizntal sanitery pump for 30m head / horizntal Boiler sapcabloc press 3G N-307447 / type 418r 3KVA / 23/45 - 100K0 combust - fuel max visc 20c / 6mm^ inter com system wi Wall clock with seco taelephone-intercom Air compresser compressor with tank 400L/M - 7Kg/cm^2 3.7KW 3Q 380V	11 14 11 m / 220-38 G/h/ 273 / 9 3/s (1.5E) thall acciss nds indica	102 81.7 100 80V / 50HZ 534 - 1186F / 1979 sorice	33 30 / 2-	1430 1430 1435 100 100 100 100	18cm	11cm	100
02-06-00546 02-06-00547 02-06-00548	condenser pump / horizntal chiller pump / horizntal sanitery pump for 30m head / horizntal Boiler sapcabloc press 3G N-307447 / type 418r 3KVA / 23/45 - 100K0 combust - fuel max visc 20c / 6mm^ inter com system wi Wall clock with seco taelephone-intercom Air compresser compressor with tank 400L/M - 7Kg/cm^2 3.7KW 3Q 380V air tank capacity :-129	11 14 11 m / 220-38 G/h/ 273 / 9 3/s (1.5E) thall acciss nds indica	102 81.7 100 80V / 50HZ 534 - 1186F / 1979 sorice tor	33 30 / 2-	1430 1430 1435 100 100 100 100	18cm	11cm	100
02-06-00546 02-06-00547 02-06-00548	condenser pump / horizntal chiller pump / horizntal sanitery pump for 30m head / horizntal Boiler sapcabloc press 3G N-307447 / type 418r 3KVA / 23/45 - 100K0 combust - fuel max visc 20c / 6mm^ inter com system wi Wall clock with secontal taelephone-intercom Air compresser compressor with tank 400L/M - 7Kg/cm^2 3.7KW 3Q 380V air tank capacity :-129 one work other stand b	11 14 11 m / 220-38 G/h/ 273 / 9 3/s (1.5E) thall acciss nds indica	102 81.7 100 80V / 50HZ 534 - 1186F / 1979 sorice tor	33 30 / 2-	1430 1430 1435 100 100 100 100	18cm	11cm	100
02-06-00546 02-06-00547 02-06-00548	condenser pump / horizntal chiller pump / horizntal sanitery pump for 30m head / horizntal Boiler sapcabloc press 3G N-307447 / type 418r 3KVA / 23/45 - 100K0 combust - fuel max visc 20c / 6mm^ inter com system wi Wall clock with seco taelephone-intercom Air compresser compressor with tank 400L/M - 7Kg/cm^2 3.7KW 3Q 380V air tank capacity :-129 one work other stand b ins tallation for system	11 14 11 m / 220-38 G/h/ 273 / 9 3/s (1.5E) thall acciss nds indica	102 81.7 100 80V / 50HZ 534 - 1186F / 1979 sorice tor	33 30 / 2-	1430 1430 1435 100 100 100 100	18cm	11cm	100
02-06-00546 02-06-00547 02-06-00548	condenser pump / horizntal chiller pump / horizntal sanitery pump for 30m head / horizntal Boiler sapcabloc press 3G N-307447 / type 418r 3KVA / 23/45 - 100K0 combust - fuel max visc 20c / 6mm^ inter com system wi Wall clock with seco taelephone-intercom Air compresser compressor with tank 400L/M - 7Kg/cm^2 3.7KW 3Q 380V air tank capacity :-129 one work other stand b ins tallation for system spare part for 5 years	11 14 11 m / 220-38 G/h/ 273 / 9 3/s (1.5E) thall acciss nds indica	102 81.7 100 80V / 50HZ 534 - 1186F / 1979 sorice tor	33 30 / 2-	1430 1430 1435 100 100 100 100	18cm	11cm	100
02-06-00546 02-06-00547 02-06-00548	condenser pump / horizntal chiller pump / horizntal sanitery pump for 30m head / horizntal Boiler sapcabloc press 3G N-307447 / type 418r 3KVA / 23/45 - 100K0 combust - fuel max visc 20c / 6mm^ inter com system wi Wall clock with secon taelephone-intercom Air compresser compressor with tank 400L/M - 7Kg/cm^2 3.7KW 3Q 380V air tank capacity :-129 one work other stand b ins tallation for system spare part for 5 years training for staff	11 14 11 m / 220-38 G/h/ 273 / 9 3/s (1.5E) thall acciss nds indica	102 81.7 100 80V / 50HZ 534 - 1186k / 1979 sorice tor	33 30 / 2-	1430 1430 1435 100 100 100 100	18cm	11cm	100
02-06-00546 02-06-00547 02-06-00548 02-06-00549	condenser pump / horizntal chiller pump / horizntal sanitery pump for 30m head / horizntal Boiler sapcabloc press 3G N-307447 / type 418r 3KVA / 23/45 - 100KG combust - fuel max visc 20c / 6mm^ inter com system wi Wall clock with seco taelephone-intercom Air compresser compressor with tank 400L/M - 7Kg/cm^2 3.7KW 3Q 380V air tank capacity :-129 one work other stand b ins tallation for system spare part for 5 years training for staff catalog for mainteranc	11 14 11 11 (11) (11) (11) (11) (11) (11	102 81.7 100 80V / 50HZ 534 - 1186k / 1979 sorice tor	33 30 / 2-	1430 1430 1435 100 100 100 100 100	18cm	11cm	100
02-06-00546 02-06-00547 02-06-00548 02-06-00549	condenser pump / horizntal chiller pump / horizntal sanitery pump for 30m head / horizntal Boiler sapcabloc press 3G N-307447 / type 418r 3KVA / 23/45 - 100K0 combust - fuel max visc 20c / 6mm^ inter com system wi Wall clock with secon taelephone-intercom Air compresser compressor with tank 400L/M - 7Kg/cm^2 3.7KW 3Q 380V air tank capacity :-129 one work other stand b ins tallation for system spare part for 5 years training for staff	11 14 11 11 (11) (11) (11) (11) (11) (11	102 81.7 100 80V / 50HZ 534 - 1186k / 1979 sorice tor	33 30 / 2-	1430 1430 1435 100 100 100 100	18cm	11cm	100

1		
	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.	
02-06-00551	condensor water pump	100
00.00.00550	400V 1500r.P.m 3Q 6"X6"	5000
02-06-00552		5000
	passanger shaft mini bus 10-20 person gasolen engine air conditioning and heating	
	power steern manual gear with floor shift	
	on the	
	front,one	
	window	
	,each side	
	two view mirror in eacg side and one internal	
	radio and cassete recorder	
	all execary should be heavey duty	
	spare part for tow years	
02-06-00553	Motor cycle	5000
	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	
02-06-00554	Motor cycle with side vehicle	5000
	Petrol Engine Suitable size	
	Capacity of carrying:- Three persons.	
	Equipped with full accessories	
	Warranty & Maintenance for 2 years	
	Lest of spare part for 2 years	
	Training for 3 technicians	
02-06-00555	garbage collection vehicle	1000
	1) basic vehicle	
	1- type : forward control	
	2- drive 4X2	
	3- engine : diesel engine water cooled	
	4- electrical equipment : 24 v 12vX2batteries 120 Ah	
	at 20 hr	
	5- transmission : manual power assist	
	6- clutch : hydraulic control , singl dry plate with air	
1	pressure assistance	

	7- tires :single front dual rear	
	8- steering :left hand steering ball mute type with	
	integral type hydraulic power booster telescopic and tilt	
	steering column with steering lock	
	9- front suspensions : laminated leaf springs with shock absorbers	
	10- rear suspensions : laminated leaf springs	
	11- front :parallel tapered channel section type with	
	crossmember and reinforcements	
	12- fuel tank :250 liters	
	13- drivers cab : all steel titl cab equipped with A/C	
	14- paint : finish coat crystal white	
	15- measurement : metric (km/h)	
	16- brakes : service :air over hydraulic with dvel circuit	
	parking : internal expanding type on propeller shift	
	auxiliary : exhaust brake	
	17- cooling system :radiator : corrugated fin type with	
	pressure cap and surge tank	
	fan: multi- blades steel	
	18- Caution Plate : Arabic	
	2) garbage container	
	1- container volume : (12-16) m3	
	2- contanier structure :suitable steel or metal	
	3- loading mechanism :- hydraulically controlled	
	mechanical press type	
	4- with full accessories for all vehicle & container	
	*training for three technicians	
	 * warranty & maintenance for tow years *lest of spare part for 2 years 	
02-06-00556		
02 00 00000	1-technical opecifications	
	a-full electronic control sistem for operation and level	
	selection conteining all necessery equipments for protection and supervision	
	b-type of control 3V -3F,elevater continioys speed : (0.5-	
	2.5) M/sec-adjustable according to capacity and number of levels	
	c-door opnning : automatic and swing according to the	
	site biulding	
	d-emergency power supply (ups) providing necessry	
	electric power at least for stopping the carriege at	
	nearest level as well as the control system contain back	
	up batteries for saving stored data for at least 1000	
	hours e-ambient tempreture 0-50C and 90% hum	
	f-the system contain data terminal (pc-bored)for	
	operation maintenance, diognosis ,reed programs and	
	reprograming, with probability to remote maintenanct	
	g-the system contain (4)four stopping stages at final up	
	and final down	

	surface,pai platform,co ventilation, and to the t 2-installatio	nted with st ntaining en with commu- telphone ex on equipme warranty a	om stainless tandard cou nergency lig unication lin cchange,also nts on sites nd two year	lor with nor phting and nk between o contain at with all acc	the systen T.sy esseries.			
	4-fraining o local traing 5-spare par 6-quantities	during inst rts for 5 yea	ars	al staff x 3w	veeks and			
	type	180 kg	500 kg	750 kg	1000 kg	1200 kg	1600 kg	2000 k
	passenger	200	200	200	200	200	200	200
	bed lift	200	200	200	200	200	200	200
								200
	service	200	200	200	200	200	200	hydrol
02-06-00557	Medical ox	kygen plan	t			500		
	air compre _ oil free _ reciproca _ suction te _ low press storage and _ one liquic _ complete charging m including th _ 2sets of is _ 2sets of sp spare parts	essor type ting emp. (50-60 ad filling st d storage ta common c anifold (5-1 he following nstruction r ece spare parts becial tools s	ation nk (capacity cylinder fillin 0 cylinders g (for each p nanuals ope catalogues	y:10000lits) g plant with each) plant) eration and	ı dual			
02-06-00558	the manufa guarantee 12 months training trining of tw	from the days technicia	ate of start u	ıp		y		
vz-vu-00000	U.P.S steady 220 baheries, d others 1KVA	Vout put vo	oltage, with l e 30 min for			500		
	2 KVA 3 KVA					500 500 500		
	5 KVA 10 KVA					500		

	Air conditining equipment for operating theaters as follow	vina
	Cooling capacity	3
	1- air conditining system is working with 100% fresh air	
	2- requried room conditions	
	room temperature 20-25 Co	
	relative humidity 45-60 % r.h	
	3- ambient temp 60 Co	
	4- cooling and heating	
	5- heating electric heater direct without hot water boilers	
	air condtioning plant mainly consisty at	
	1- air cooled condensor	
	2- cold water pumps	
	3-exaust air handing unit	
	4-of supply air ceiling system with high efficiency filter (s) with:	high type
	a- filter ceiling air outlet with high efficiency filter type (s)	
	b- control and regulation system	
	c- steam humidifier filter class (b) ,c sound absorber for	supply and
	exhaust air duct system with nessary insulation air tigh	t damper
	tight grill weather proof louvers cold water lines with insu	
	electric cable and any other part for the system	n
	6-spare parts for five years	
	7- training for 3 engineer in the manufacturer factory	
	capacity	qty
	2 ton	500
	5 ton	500
	10 ton	500
	15 ton 20 ton	500
	30 ton	500 500
		500
02-06-00560	digital ISDN network	500
02-06-00560	•	500
02-06-00560	* the system consist of following no. central station	500
02-06-00560	* the system consist of following no. central station (exchange) 500 port no. 14 branch station (exchange)	500
02-06-00560	* the system consist of following no. central station (exchange) 500 port no. 14 branch station (exchange) extandable to 30 each branch 120 ports	500
02-06-00560	 * the system consist of following no. central station (exchange) 500 port no. 14 branch station (exchange) extandable to 30 each branch 120 ports * the communication way between the control station 	500
02-06-00560	 * the system consist of following no. central station (exchange) 500 port no. 14 branch station (exchange) extandable to 30 each branch 120 ports * the communication way between the control station and the branches either VIA PTT or by micro wave 	500
02-06-00560	 * the system consist of following no. central station (exchange) 500 port no. 14 branch station (exchange) extandable to 30 each branch 120 ports * the communication way between the control station and the branches either VIA PTT or by micro wave form 	500
02-06-00560	 * the system consist of following no. central station (exchange) 500 port no. 14 branch station (exchange) extandable to 30 each branch 120 ports * the communication way between the control station and the branches either VIA PTT or by micro wave form * the system able to be connected with fier alarm 	500
02-06-00560	 * the system consist of following no. central station (exchange) 500 port no. 14 branch station (exchange) extandable to 30 each branch 120 ports * the communication way between the control station and the branches either VIA PTT or by micro wave form * the system able to be connected with fier alarm system and security system (prefer to be including with 	500
02-06-00560	 * the system consist of following no. central station (exchange) 500 port no. 14 branch station (exchange) extandable to 30 each branch 120 ports * the communication way between the control station and the branches either VIA PTT or by micro wave form * the system able to be connected with fier alarm 	500
02-06-00560	 * the system consist of following no. central station (exchange) 500 port no. 14 branch station (exchange) extandable to 30 each branch 120 ports * the communication way between the control station and the branches either VIA PTT or by micro wave form * the system able to be connected with fier alarm system and security system (prefer to be including with the offer) and air conditioning system or any other 	500
02-06-00560	 * the system consist of following no. central station (exchange) 500 port no. 14 branch station (exchange) extandable to 30 each branch 120 ports * the communication way between the control station and the branches either VIA PTT or by micro wave form * the system able to be connected with fier alarm system and security system (prefer to be including with the offer) and air conditioning system or any other system in the branch sites 	500
02-06-00560	 * the system consist of following no. central station (exchange) 500 port no. 14 branch station (exchange) extandable to 30 each branch 120 ports * the communication way between the control station and the branches either VIA PTT or by micro wave form * the system able to be connected with fier alarm system and security system (prefer to be including with the offer) and air conditioning system or any other system in the branch sites * istallation including all necessory accissories * warrenty one year from operation time maintenance tow years after period of warrenty 	500
02-06-00560	 * the system consist of following no. central station (exchange) 500 port no. 14 branch station (exchange) extandable to 30 each branch 120 ports * the communication way between the control station and the branches either VIA PTT or by micro wave form * the system able to be connected with fier alarm system and security system (prefer to be including with the offer) and air conditioning system or any other system in the branch sites * istallation including all necessory accissories * warrenty one year from operation time maintenance tow years after period of warrenty * spare parts for 3 years 	500
02-06-00560	 * the system consist of following no. central station (exchange) 500 port no. 14 branch station (exchange) extandable to 30 each branch 120 ports * the communication way between the control station and the branches either VIA PTT or by micro wave form * the system able to be connected with fier alarm system and security system (prefer to be including with the offer) and air conditioning system or any other system in the branch sites * istallation including all necessory accissories * warrenty one year from operation time maintenance tow years after period of warrenty * spare parts for 3 years * traning on factory of equipment and local training 	500
02-06-00560	 * the system consist of following no. central station (exchange) 500 port no. 14 branch station (exchange) extandable to 30 each branch 120 ports * the communication way between the control station and the branches either VIA PTT or by micro wave form * the system able to be connected with fier alarm system and security system (prefer to be including with the offer) and air conditioning system or any other system in the branch sites * istallation including all necessory accissories * warrenty one year from operation time maintenance tow years after period of warrenty * spare parts for 3 years * traning on factory of equipment and local training during installation 	500
	 * the system consist of following no. central station (exchange) 500 port no. 14 branch station (exchange) extandable to 30 each branch 120 ports * the communication way between the control station and the branches either VIA PTT or by micro wave form * the system able to be connected with fier alarm system and security system (prefer to be including with the offer) and air conditioning system or any other system in the branch sites * istallation including all necessory accissories * warrenty one year from operation time maintenance tow years after period of warrenty * spare parts for 3 years * traning on factory of equipment and local training during installation 	500
02-06-00560	 * the system consist of following no. central station (exchange) 500 port no. 14 branch station (exchange) extandable to 30 each branch 120 ports * the communication way between the control station and the branches either VIA PTT or by micro wave form * the system able to be connected with fier alarm system and security system (prefer to be including with the offer) and air conditioning system or any other system in the branch sites * istallation including all necessory accissories * warrenty one year from operation time maintenance tow years after period of warrenty * spare parts for 3 years * traning on factory of equipment and local training during installation 	500
	 * the system consist of following no. central station (exchange) 500 port no. 14 branch station (exchange) extandable to 30 each branch 120 ports * the communication way between the control station and the branches either VIA PTT or by micro wave form * the system able to be connected with fier alarm system and security system (prefer to be including with the offer) and air conditioning system or any other system in the branch sites * istallation including all necessory accissories * warrenty one year from operation time maintenance tow years after period of warrenty * spare parts for 3 years * traning on factory of equipment and local training during installation specification of fire fighting system (automatic - sprinkler system) 	500
	 * the system consist of following no. central station (exchange) 500 port no. 14 branch station (exchange) extandable to 30 each branch 120 ports * the communication way between the control station and the branches either VIA PTT or by micro wave form * the system able to be connected with fier alarm system and security system (prefer to be including with the offer) and air conditioning system or any other system in the branch sites * istallation including all necessory accissories * warrenty one year from operation time maintenance tow years after period of warrenty * spare parts for 3 years * traning on factory of equipment and local training during installation specification of fire fighting system (automatic - sprinkler system) design manfacutre diliver and installation of an 	500
	 * the system consist of following no. central station (exchange) 500 port no. 14 branch station (exchange) extandable to 30 each branch 120 ports * the communication way between the control station and the branches either VIA PTT or by micro wave form * the system able to be connected with fier alarm system and security system (prefer to be including with the offer) and air conditioning system or any other system in the branch sites * istallation including all necessory accissories * warrenty one year from operation time maintenance tow years after period of warrenty * spare parts for 3 years * traning on factory of equipment and local training during installation specification of fire fighting system (automatic - sprinkler system) design manfacutre diliver and installation of an automatic roop sprinklers system in the warehouse in 	500
	 * the system consist of following no. central station (exchange) 500 port no. 14 branch station (exchange) extandable to 30 each branch 120 ports * the communication way between the control station and the branches either VIA PTT or by micro wave form * the system able to be connected with fier alarm system and security system (prefer to be including with the offer) and air conditioning system or any other system in the branch sites * istallation including all necessory accissories * warrenty one year from operation time maintenance tow years after period of warrenty * spare parts for 3 years * traning on factory of equipment and local training during installation specification of fire fighting system (automatic - sprinkler system) design manfacutre diliver and installation of an automatic roop sprinklers system in the warehouse in different sites including the following equipment persite 	500
	 * the system consist of following no. central station (exchange) 500 port no. 14 branch station (exchange) extandable to 30 each branch 120 ports * the communication way between the control station and the branches either VIA PTT or by micro wave form * the system able to be connected with fier alarm system and security system (prefer to be including with the offer) and air conditioning system or any other system in the branch sites * istallation including all necessory accissories * warrenty one year from operation time maintenance tow years after period of warrenty * spare parts for 3 years * traning on factory of equipment and local training during installation specification of fire fighting system (automatic - sprinkler system) design manfacutre diliver and installation of an automatic roop sprinklers system in the warehouse in different sites including the following equipment persite site specification :- 	
	 * the system consist of following no. central station (exchange) 500 port no. 14 branch station (exchange) extandable to 30 each branch 120 ports * the communication way between the control station and the branches either VIA PTT or by micro wave form * the system able to be connected with fier alarm system and security system (prefer to be including with the offer) and air conditioning system or any other system in the branch sites * istallation including all necessory accissories * warrenty one year from operation time maintenance tow years after period of warrenty * spare parts for 3 years * traning on factory of equipment and local training during installation specification of fire fighting system (automatic - sprinkler system) design manfacutre diliver and installation of an automatic roop sprinklers system in the warehouse in different sites including the following equipment persite site specification :- 1- effective warehouse area 8000 m2 , height 10m 	100
	 * the system consist of following no. central station (exchange) 500 port no. 14 branch station (exchange) extandable to 30 each branch 120 ports * the communication way between the control station and the branches either VIA PTT or by micro wave form * the system able to be connected with fier alarm system and security system (prefer to be including with the offer) and air conditioning system or any other system in the branch sites * istallation including all necessory accissories * warrenty one year from operation time maintenance tow years after period of warrenty * spare parts for 3 years * traning on factory of equipment and local training during installation specification of fire fighting system (automatic - sprinkler system) design manfacutre diliver and installation of an automatic roop sprinklers system in the warehouse in different sites including the following equipment persite site specification :- 1- effective warehouse area 8000 m2 , height 10m 2- effective warehouse area 12500m2 , height 6m 	<u>100</u> 100
	 * the system consist of following no. central station (exchange) 500 port no. 14 branch station (exchange) extandable to 30 each branch 120 ports * the communication way between the control station and the branches either VIA PTT or by micro wave form * the system able to be connected with fier alarm system and security system (prefer to be including with the offer) and air conditioning system or any other system in the branch sites * istallation including all necessory accissories * warrenty one year from operation time maintenance tow years after period of warrenty * spare parts for 3 years * traning on factory of equipment and local training during installation specification of fire fighting system (automatic - sprinkler system) design manfacutre diliver and installation of an automatic roop sprinklers system in the warehouse in different sites including the following equipment persite site specification :- 1- effective warehouse area 8000 m2 , height 10m 2- effective warehouse area 12500m2 , height 6m 3- effective warehouse area 2000 m2 , height 4.5m 	100 100 100
	 * the system consist of following no. central station (exchange) 500 port no. 14 branch station (exchange) extandable to 30 each branch 120 ports * the communication way between the control station and the branches either VIA PTT or by micro wave form * the system able to be connected with fier alarm system and security system (prefer to be including with the offer) and air conditioning system or any other system in the branch sites * istallation including all necessory accissories * warrenty one year from operation time maintenance tow years after period of warrenty * spare parts for 3 years * traning on factory of equipment and local training during installation specification of fire fighting system (automatic - sprinkler system) design manfacutre diliver and installation of an automatic roop sprinklers system in the warehouse in different sites including the following equipment persite site specification :- 1- effective warehouse area 8000 m2 , height 10m 2- effective warehouse area 12500m2 , height 6m 	<u>100</u> 100

				0 m2 , heig		100		
				00 m2 ,hei	ght 8m	100		
	the equipm							
			-	nanger and	•			
	b- all nec			trolling valv		r ground		
	c- pump		nplete with	pipe work ir	-	ves and		
	d- three au	utomatic fire		ngs o electrical :	and one die	sel driven		
		each rate	ed at 3600	dm3/min at	8.5 bars			
	e- one o	culindrical g		steel water s capacity	storge tank	with an		
	f- an electri	cally opera		lly automatio	c jockey pur	mp		
	g- complete		•	•				
				en with hose	9			
	I- spare par	•						
				rial) and two t for 3 techr		inance		
02-06-00562								
			, 2500a, d	lelta /star, 5	50 hz , oil			
	cooling					100		
		11 kv/380 v	/ , 2500a, d	lelta /star, 5	50 hz , oil			
	cooling		<u></u>			100		
		1 kv /400v-	240v, delta	/star, 50 hz	,oil	100		
	cooling					100		
	360 kva , 1	1kv / 400-2	40v, delta/s	, star ,50hz,	oil cooling	100		
	pumps pump	head m	q l/min	size	kw	volt	type	no
	fire pump	incau in	9 //////	3120		Voit	centrifug	110
02-06-00563	/fp1	90	750	100	22	380	al pump	200
							centrifug	
	lift pump /lp1	50	1400	125	22	380	al singal suction	200
02-06-00564	/ip i	50	1400	125	22	300	singal	200
							suction	
	1:44							
1	lift pump						volut	
02-06-00565	/lp2	25	750	50	5.5	380	volut pump	200
02-06-00565	/lp2 chilled	25	750	50	5.5	380	pump	200
	/lp2 chilled water	25 20	750 6150		5.5 30		pump centrifug	
02-06-00565 02-06-00566	/lp2 chilled			50 20x150		380 380	pump	200 200
	/lp2 chilled water pump p-2 chiller water /p-3						pump centrifug al pump centrifug al pump	
02-06-00566 02-06-00567	/lp2 chilled water pump p-2 chiller water /p-3 chiller	20 38	6150 2320	20x150 125x100	30 30	380 380	pump centrifug al pump centrifug al pump centrifug	200 200
02-06-00566	/lp2 chilled water pump p-2 chiller water /p-3 chiller water /p-4	20	6150	20x150	30	380	pump centrifug al pump centrifug al pump centrifug al pump	200
02-06-00566 02-06-00567 02-06-00568	/lp2 chilled water pump p-2 chiller water /p-3 chiller	20 38	6150 2320	20x150 125x100	30 30	380 380	pump centrifug al pump centrifug al pump centrifug al pump centrifug	200 200 200
02-06-00566 02-06-00567	/lp2 chilled water pump p-2 chiller water /p-3 chiller water /p-4 chiller	20 38 38	6150 2320 4980	20x150 125x100 200x150	30 30 45	380 380 380	pump centrifug al pump centrifug al pump centrifug al pump	200 200
02-06-00566 02-06-00567 02-06-00568 02-06-00569	/lp2 chilled water pump p-2 chiller water /p-3 chiller water /p-4 chiller water /p-5 condensor water	20 38 38 47	6150 2320 4980 4520	20x150 125x100 200x150 150x125	30 30 45 55	380 380 380 380	pump centrifug al pump centrifug al pump centrifug al pump centrifug al pump	200 200 200 200
02-06-00566 02-06-00567 02-06-00568	/lp2 chilled water pump p-2 chiller water /p-3 chiller water /p-4 chiller water /p-5 condensor water pump p-1	20 38 38	6150 2320 4980	20x150 125x100 200x150	30 30 45	380 380 380	pump centrifug al pump centrifug al pump centrifug al pump centrifug	200 200 200
02-06-00566 02-06-00567 02-06-00568 02-06-00569	/ip2 chilled water pump p-2 chiller water /p-3 chiller water /p-4 chiller water /p-5 condensor water pump p-1 softener	20 38 38 47	6150 2320 4980 4520	20x150 125x100 200x150 150x125	30 30 45 55	380 380 380 380	pump centrifug al pump centrifug al pump centrifug al pump centrifug al pump	200 200 200 200
02-06-00566 02-06-00567 02-06-00568 02-06-00569 02-06-00570	/ip2 chilled water pump p-2 chiller water /p-3 chiller water /p-4 chiller water /p-5 condensor water pump p-1 softener pump p-	20 38 38 47 20	6150 2320 4980 4520 7580	20x150 125x100 200x150 150x125 200x150	30 30 45 55 37	380 380 380 380 380	pump centrifug al pump centrifug al pump centrifug al pump centrifug al pump in line	200 200 200 200 200
02-06-00566 02-06-00567 02-06-00568 02-06-00569	/ip2 chilled water pump p-2 chiller water /p-3 chiller water /p-4 chiller water /p-5 condensor water pump p-1 softener pump p- 11	20 38 38 47	6150 2320 4980 4520	20x150 125x100 200x150 150x125	30 30 45 55	380 380 380 380	pump centrifug al pump centrifug al pump centrifug al pump centrifug al pump in line pump	200 200 200 200
02-06-00566 02-06-00567 02-06-00568 02-06-00569 02-06-00570	/ip2 chilled water pump p-2 chiller water /p-3 chiller water /p-4 chiller water /p-5 condensor water pump p-1 softener pump p- 11 lift pump p-12	20 38 38 47 20	6150 2320 4980 4520 7580	20x150 125x100 200x150 150x125 200x150	30 30 45 55 37	380 380 380 380 380	pump centrifug al pump centrifug al pump centrifug al pump centrifug al pump in line	200 200 200 200 200
02-06-00566 02-06-00567 02-06-00568 02-06-00569 02-06-00570 02-06-00571	/ip2 chilled water pump p-2 chiller water /p-3 chiller water /p-4 chiller water /p-5 condensor water pump p-1 softener pump p- 11 lift pump p-12 make up	20 38 38 47 20 25	6150 2320 4980 4520 7580 160	20x150 125x100 200x150 150x125 200x150 40	30 30 45 55 37 2.2	380 380 380 380 380 380	pump centrifug al pump centrifug al pump centrifug al pump centrifug al pump centrifug al pump in line pump singal	200 200 200 200 200 200
02-06-00566 02-06-00567 02-06-00568 02-06-00569 02-06-00570 02-06-00571	/ip2 chilled water pump p-2 chiller water /p-3 chiller water /p-4 chiller water /p-5 condensor water pump p-1 softener pump p- 11 lift pump p-12 make up water	20 38 38 47 20 25	6150 2320 4980 4520 7580 160	20x150 125x100 200x150 150x125 200x150 40	30 30 45 55 37 2.2	380 380 380 380 380 380	pump centrifug al pump centrifug al pump centrifug al pump centrifug al pump in line pump singal suction	200 200 200 200 200 200
02-06-00566 02-06-00567 02-06-00568 02-06-00569 02-06-00570 02-06-00571	/ip2 chilled water pump p-2 chiller water /p-3 chiller water /p-4 chiller water /p-5 condensor water pump p-1 softener pump p- 11 lift pump p-12 make up	20 38 38 47 20 25	6150 2320 4980 4520 7580 160	20x150 125x100 200x150 150x125 200x150 40	30 30 45 55 37 2.2	380 380 380 380 380 380	pump centrifug al pump centrifug al pump centrifug al pump centrifug al pump centrifug al pump in line pump singal	200 200 200 200 200 200

1	condensor							
	water							
1	pump p-						centrifug	
02-06-00574		15	70	65x40	1.5	380	al pump	20
	f						+ • • • •	
1	circulation							
	hot water						centrifug	
02-06-00575		10	1410	100x50	3.7	380	al pump	20
			-		-		multy	
1	circulation						stage	
	hot water						centrifug	
02-06-00576	_	37	480	65x4	5.5	380	al	20
							multy	20
	circulation						stage	
	hot water						centrifug	
02-06-00577	pump p8	36	1250	125x2	15	380	al	20
02-00-00311	Pe P P C						multy	20
	circulation						stage	
	hot water						centrifug	
02-06-00578		45	1100	100x3	15	380	Ŭ	20
02-00-003/8					10	300	al	200
	1-give com		ig ior the pt	nuh				
	2-5 years s							
	3-training for		norotica					
	4-grante for							
	5-installatio	n for one si	ite.					
	6-the meal	of the pum	o must he s	uitable to ha	ave long lift	e with the		
				(high hardn	-			
	and easy fo		-	(ingit flatari		oppinij		
02-06-00579								
			Q				1	
	kw	r.p.m	L/S	Hm	QTY			
	2.2	1500	5.5	15	100			
	5.5	1500	20	25	100			
02-06-00580	water pum						1	
		<u> </u>					I	
			Q					
	kw	r.p.m	Q L/S	Hm	QTY			
	kw 2,2	r.p.m 1500	L/S	Hm 12	QTY 500			
	2.2	1500	L/S 7.5	12	500			
	2.2 7.5	1500 1500	L/S 7.5 16	12 27	500 500			
	2.2 7.5 15	1500 1500 1500	L/S 7.5 16 33	12 27 25	500 500 500			
	2.2 7.5 15 37	1500 1500 1500 1500	L/S 7.5 16 33 108	12 27 25 23	500 500 500 500			
02-06-00581	2.2 7.5 15 37 22	1500 1500 1500 1500 1500	L/S 7.5 16 33	12 27 25	500 500 500			
02-06-00581	2.2 7.5 15 37 22	1500 1500 1500 1500 1500	L/S 7.5 16 33 108 75	12 27 25 23	500 500 500 500			
02-06-00581	2.2 7.5 15 37 22 boiler feed	1500 1500 1500 1500 1500 1500	L/S 7.5 16 33 108 75 Q	12 27 25 23 20	500 500 500 500 500			
02-06-00581	2.2 7.5 15 37 22 boiler feed kw	1500 1500 1500 1500 1500 1500 ling pump r.p.m	L/S 7.5 16 33 108 75 Q L/S	12 27 25 23 20 Hm	500 500 500 500 500 QTY			
02-06-00581	2.2 7.5 15 37 22 boiler feed kw 5.5	1500 1500 1500 1500 1500 1500 ling pump r.p.m 3000	L/S 7.5 16 33 108 75 Q L/S 16.6	12 27 25 23 20 Hm 80	500 500 500 500 500 QTY 500			
02-06-00581	2.2 7.5 15 37 22 boiler feed kw 5.5 4.5	1500 1500 1500 1500 1500 ling pump r.p.m 3000 3000	L/S 7.5 16 33 108 75 Q L/S 16.6 6	12 27 25 23 20 Hm 80 13	500 500 500 500 500 500 QTY 500 500			
	2.2 7.5 15 37 22 boiler feed kw 5.5 4.5 chemical c	1500 1500 1500 1500 1500 1500 1500 r.p.m 3000 3000 3000	L/S 7.5 16 33 108 75 Q L/S 16.6 6 np/ with 50	12 27 25 23 20 Hm 80	500 500 500 500 500 500 QTY 500 500			
	2.2 7.5 15 37 22 boiler feed kw 5.5 4.5 chemical c	1500 1500 1500 1500 1500 1500 1500 r.p.m 3000 3000 3000	L/S 7.5 16 33 108 75 Q L/S 16.6 6 np/ with 50 nd pulses	12 27 25 23 20 Hm 80 13	500 500 500 500 500 500 QTY 500 500			
	2.2 7.5 15 37 22 boiler feed kw 5.5 4.5 chemical c	1500 1500 1500 1500 1500 1500 1500 r.p.m 3000 3000 3000	L/S 7.5 16 33 108 75 75 Q L/S 16.6 6 np/ with 50 nd pulses Q	12 27 25 23 20 Hm 80 13 0 litter tank	500 500 500 500 500 QTY 500 500 x and			
	2.2 7.5 15 37 22 boiler feed kw 5.5 4.5 chemical o mixer varia kw	1500 1500 1500 1500 1500 1500 ing pump r.p.m 3000 3000 iosing pun able flow a	L/S 7.5 16 33 108 75 75 Q L/S 16.6 6 np/ with 50 nd pulses Q L/S	12 27 25 23 20 Hm 80 13 0 litter tank	500 500 500 500 500 QTY 500 500 x and QTY			
02-06-00582	2.2 7.5 15 37 22 boiler feed kw 5.5 4.5 chemical o mixer varia kw 0.3	1500 1500 1500 1500 1500 ing pump r.p.m 3000 3000 3000 losing pun able flow a r.p.m 1500	L/S 7.5 16 33 108 75 75 Q L/S 16.6 6 np/ with 50 nd pulses Q	12 27 25 23 20 Hm 80 13 0 litter tank	500 500 500 500 500 QTY 500 500 x and			
02-06-00582	2.2 7.5 15 37 22 boiler feed kw 5.5 4.5 chemical o mixer varia kw 0.3	1500 1500 1500 1500 1500 ing pump r.p.m 3000 3000 3000 losing pun able flow a r.p.m 1500	L/S 7.5 16 33 108 75 75 Q L/S 16.6 6 np/ with 50 nd pulses Q L/S	12 27 25 23 20 Hm 80 13 0 litter tank	500 500 500 500 500 QTY 500 500 x and QTY			
02-06-00582	2.2 7.5 15 37 22 boiler feed kw 5.5 4.5 chemical o mixer varia kw 0.3	1500 1500 1500 1500 1500 ing pump r.p.m 3000 3000 3000 losing pun able flow a r.p.m 1500	L/S 7.5 16 33 108 75 75 Q L/S 16.6 6 np/ with 50 nd pulses Q L/S	12 27 25 23 20 Hm 80 13 0 litter tank	500 500 500 500 500 QTY 500 500 x and QTY			
02-06-00581 02-06-00582 02-06-00583	2.2 7.5 15 37 22 boiler feed kw 5.5 4.5 chemical o mixer varia kw 0.3	1500 1500 1500 1500 1500 ing pump r.p.m 3000 3000 3000 losing pun able flow a r.p.m 1500	L/S 7.5 16 33 108 75 Q L/S 16.6 6 np/ with 50 nd pulses Q L/S 5	12 27 25 23 20 Hm 80 13 0 litter tank	500 500 500 500 500 QTY 500 500 x and QTY			
02-06-00582	2.2 7.5 15 37 22 boiler feed kw 5.5 4.5 chemical o mixer varia kw 0.3 horizantal	1500 1500 1500 1500 1500 ing pump r.p.m 3000 3000 losing pum able flow a r.p.m 1500 pump	L/S 7.5 16 33 108 75 75 Q L/S 16.6 6 np/ with 50 nd pulses Q L/S 5 5	12 27 25 23 20 Hm 80 13 0 litter tank Hm 60	500 500 500 500 500 500 500 500 500 500			
02-06-00582	2.2 7.5 15 37 22 boiler feed kw 5.5 4.5 chemical o mixer varia kw 0.3 horizantal kw	1500 1500 1500 1500 1500 1500 ing pump r.p.m 3000 3000 3000 iosing pum able flow a r.p.m 1500 pump r.p.m	L/S 7.5 16 33 108 75 75 Q L/S 16.6 6 np/ with 50 nd pulses Q L/S 5	12 27 25 23 20 Hm 80 13 0 litter tank Hm 60 Hm	500 500 500 500 500 0 500 500 500 500 5			

			•			
	law		Q	Um	OTV	
	kw	r.p.m	L/S 7	Hm	QTY 500	
	2.2 4	3000 3000	7	50	500 500	
	-		3	85	500	
02-06-00585	circulation	pump	0			
			Q		OTV	
	kw	r.p.m	L/S	Hm	QTY	
	2.2	1500	5.5	25 8m (bat	500	
	_		0	8m (hot	500	
	5	3000	3	water)	500	
02-06-00586	submersit	le pump	•			
			Q		OTV	
	kw	r.p.m	L/S	Hm	QTY	
1	3	3000	3.5	15	500	
	7.5	1500	20	15	500	
	22.5	3000	125	13	500	
02-06-00587						
1	P		Q			
	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	
02-06-00588						
			Q			
	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	
	15	1500	18	45	500	
	18.5	1500	36	33	500	
		e requierm				
02-06-00589	folding en					500
02-06-00590	manual an	d electrictr	ric stackers	s capacity 2	250 kg	500
02-06-00591				acity 1000 l	kg at 1 m	500
02-06-00592	cylinder tr	olly capaci	tv 200 ka			500
		enj eapaer	. <u>j =00g</u>			
	sterilizing			ultraviolet	water	
02-06-00593	sterilizing purifiers			ultraviolet	water	10
02-06-00593				ultraviolet	water	10
02-06-00593	purifiers	water for t	heter room	a ultraviolet		10
02-06-00593	purifiers Water steri	water for the	heter room		ater	10
02-06-00593	purifiers Water steri rooms. The	water for the lizing system is the system is	heter room m to treat w to deliver w	ater for the	ater e of 1 l/s.	10
02-06-00593	purifiers Water steri rooms. The The system	water for the system is a should income	heter room m to treat w to deliver w clude any pu	ater for the	ater e of 1 l/s. em	10
02-06-00593	purifiers Water steri rooms. The The system required to	water for the system is the system is the should incompared and the system is the should incompared and the system address of the system insure address of the system is the system in the system is the system address of t	heter room m to treat w to deliver w clude any pu quate opera	ater for the ater at a rat umping syste	ater e of 1 l/s. em system,	10
02-06-00593	purifiers Water steri rooms. The The system required to where the i	water for the system is the system is the should incompared and the system is the should incompared and the system address of the system insure address of the system is the system in the system is the system address of t	heter room m to treat w to deliver w clude any pu quate opera re is betwee	rater for the ater at a rat imping syste ition of the s	ater e of 1 l/s. em system,	10
02-06-00593	purifiers Water steri rooms. The The system required to where the i _ Installation	water for the lizing system e system is a should inc insure adec nlet pressur	heter room m to treat w to deliver w clude any pu quate opera re is betwee stem,	rater for the ater at a rat imping syste ition of the s	ater e of 1 l/s. em system,	10
02-06-00593	purifiers Water steri rooms. The The system required to where the i _ Installatio _ 2 years fu	water for the system is the system is the system is the should incompare adequate on of the system of the system of the system of the system.	heter room m to treat w to deliver w clude any pu quate opera re is betwee stem,	rater for the ater at a rat imping syste ition of the s	ater e of 1 l/s. em system, ar	10
02-06-00593	purifiers Water steri rooms. The The system required to where the i _ Installatio _ 2 years fu _ 3 years r	water for the lizing system is system is the should ince insure adec nlet pressure on of the system all warranty maintenance	heter room m to treat w to deliver w clude any pu quate opera re is betwee stem, , e post warra	rater for the ater at a rat umping syste tion of the s on 0.5-1.5 ba anty period,	ater e of 1 l/s. em system, ar	10
02-06-00593	purifiers Water steri rooms. The The system required to where the i _ Installatio _ 2 years fu _ 3 years n _ training o	water for the lizing system is system is the should ince insure adec nlet pressure on of the system all warranty maintenance	heter room m to treat w to deliver w clude any pu quate opera re is betwee stem, , e post warra	rater for the ater at a rat imping syste ition of the s en 0.5-1.5 ba	ater e of 1 l/s. em system, ar	10
02-06-00593	purifiers Water steri rooms. The The system required to where the i _ Installatio _ 2 years fi _ 3 years fi _ training o (ies), and	water for the lizing system a system is the should ince insure adece nlet pressure on of the system and the sys	heter room m to treat w to deliver w clude any pu quate opera re is betwee stem, , e post warra nals at the n	rater for the ater at a rat umping syste tion of the s on 0.5-1.5 ba anty period,	ater e of 1 l/s. em system, ar	10
02-06-00593	purifiers Water steri rooms. The The system required to where the i _ Installatio _ 2 years fu _ 3 years n _ training o (ies), and _ Local tra	water for the lizing system e system is a should inco insure adeco nlet pressur on of the system and the system	heter room to treat w to deliver w clude any pu quate opera re is betwee stem, , e post warra hals at the n	vater for the ater at a rat umping syste ation of the s on 0.5-1.5 ba anty period, nanufacture	ater e of 1 l/s. em system, ar r factory	10
02-06-00593	purifiers Water steri rooms. The The system required to where the i _ Installatio _ 2 years fu _ 3 years n _ training o (ies), and _ Local tra The offer s	water for the lizing system is system is in a should ince insure adece nlet pressure on of the system on of the system of star hould include	heter room m to treat w to deliver w clude any pu quate opera re is betwee stem, , e post warra hals at the n ff. de a detailed	rater for the ater at a rat imping syste ition of the s on 0.5-1.5 ba anty period, nanufacture d priced list	ater e of 1 l/s. em system, ar r factory of	10
02-06-00593	purifiers Water steri rooms. The The system required to where the i _ Installatio _ 2 years fu _ 3 years n _ training o (ies), and _ Local tra The offer s recommend	water for the lizing system is system is in should ince insure adece nlet pressure on of the system an of the system on of the system an of the system on of the system on of state hould include ded spare p	heter room m to treat w to deliver w clude any pu quate opera re is betwee stem, , e post warra hals at the n ff. de a detaile warts for 5 ye	vater for the ater at a rat imping syste ition of the s on 0.5-1.5 ba anty period, nanufacture d priced list ears of oper	ater e of 1 l/s. em system, ar r factory of ation,	10
02-06-00593	purifiers Water steri rooms. The The system required to where the i _ Installatio _ 2 years fr _ 3 years r _ training o (ies), and _ Local tra The offer s recommend along with	water for the lizing system is system is the system is the should inclust insure adec nlet pressure on of the system and the system ining of state hould inclust ded spare p a schematic	heter room m to treat w to deliver w clude any pu quate opera re is betwee stem, , e post warra hals at the n ff. de a detaile parts for 5 ye c diagram of	rater for the ater at a rat imping syste ition of the s on 0.5-1.5 ba anty period, nanufacture d priced list	ater e of 1 l/s. em system, ar r factory of ation,	10
02-06-00593	purifiers Water steri rooms. The The system required to where the i _ Installatio _ 2 years fu _ 3 years n _ training o (ies), and _ Local tra The offer s recommendation along with the location	water for the lizing system is system is in should ince insure adece nlet pressure on of the system and the system and the system ining of state hould include ded spare p a schemation of each pare	heter room m to treat w to deliver w clude any pu quate opera re is betwee stem, , e post warra hals at the n ff. de a detaile warts for 5 ye c diagram of art.	rater for the ater at a rat imping syste- ition of the s on 0.5-1.5 ba anty period, nanufacture d priced list ears of oper f the system	ater e of 1 l/s. em system, ar r factory of ation, n showing	10
02-06-00593	purifiers Water steri rooms. The The system required to where the i _ Installatio _ 2 years fr _ 3 years r _ training o (ies), and _ Local tra The offer s recommend along with the location An irrecove	water for the lizing system is system is in a should ince insure adec nlet pressure on of the system and the system and the system ining of state hould includ ded spare p a schemation of each pate erable comp	heter room m to treat w to deliver w clude any pu quate opera re is betwee stem, , e post warra hals at the n ff. de a detaile parts for 5 ye c diagram of art.	vater for the ater at a rat imping syste ition of the s on 0.5-1.5 ba anty period, nanufacture d priced list ears of oper	ater e of 1 l/s. em system, ar r factory of ation, n showing	10
02-06-00593	purifiers Water steri rooms. The The system required to where the i _ Installatio _ 2 years fi _ 3 years fi _ training o (ies), and _ Local tra The offer s recommend along with the location An irrecove delivered a	water for the system is the system is the system is the should incompare adecomplete pressure on of the system in the system is	heter room m to treat w to deliver w clude any pu quate opera re is betwee stem, , e post warra hals at the n ff. de a detaile parts for 5 ye c diagram of art.	vater for the ater at a rat imping syste ition of the s en 0.5-1.5 ba anty period, nanufacture d priced list ears of oper f the system e system sho	ater e of 1 l/s. em system, ar r factory of ation, o showing ould be	10
02-06-00593	purifiers Water steri rooms. The The system required to where the i _ Installatio _ 2 years fi _ 3 years fi _ training o (ies), and _ Local tra The offer s recommend along with the location An irrecove delivered a	water for the system is the system is the system is the should incompare adecomplete pressure on of the system in the system is	heter room m to treat w to deliver w clude any pu quate opera re is betwee stem, , e post warra hals at the n ff. de a detaile parts for 5 ye c diagram of art.	rater for the ater at a rat imping syste- ition of the s on 0.5-1.5 ba anty period, nanufacture d priced list ears of oper f the system	ater e of 1 l/s. em system, ar r factory of ation, o showing ould be	10

	4.ELECTRICAL EQUIPMENT'S: BATTERY 12V-	
	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	
02-06-00595	digital camera	100
02-06-00596	data show	100
02-06-00597	MCR FUMIGATOR	100
	empty wieght 7KG	
	diamination :- 35x32x36 cm	
	tention 220V	
	power 100watt	
02-06-00502	power 100watt capacty:- 1 liter (formaldhad)	100
02-06-00598	power 100watt capacty:- 1 liter (formaldhad) air handlig unit	100
02-06-00598	power 100watt capacty:- 1 liter (formaldhad) air handlig unit capaseity = 10 - 15	100
02-06-00598	power 100watt capacty:- 1 liter (formaldhad) air handlig unit capaseity = 10 - 15 RPM = 1500 - 3000	100
02-06-00598	power 100watt capacty:- 1 liter (formaldhad) air handlig unit capaseity = 10 - 15 RPM = 1500 - 3000 HP = 7 1flew rete = 30m^3/hr	100
02-06-00598	power 100watt capacty:- 1 liter (formaldhad) air handlig unit capaseity = 10 - 15 RPM = 1500 - 3000	100

	type of filter = Mesh type (G.S) sheet washable Volt = 380V / 3pH / 50HZ	
02-06-00599	air handlinunit	
02-00-00399	capacity = 80 ton heating hot	100
	no. of row = 3	100
	HP=25	
	R.P.M =1500 - 3000	
	type of filter = Mesh type (G.S) sheet- washable	
	Volt = $380V / 3pH / 50HZ$	
02-06-00600	air handlinunit	
		100
	capacity = 30ton	
	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	400
00.00.0004	conceit. Otton	100
02-06-00601	capacity = 20ton HP = 7.5	
	heating =hot watr No. of Row 3	
	R.P.M =1500 - 3000	
1	type of filter = Mesh type (G.S) sheet-	
1	Volt = $380V / 3pH / 50HZ$	
	Volt = 300 V / Spi 1 / 301 Z	