

6- Electrical eq. : 24 Volt, 12 volt X2 Batteries, 120 Ah at 20 hr
 7- Transmission : Manual Power assist
 8- Clutch : Hydraulic control, single dry plate with air pressure assistance.
 9- Tires : Single Front, dual rear
 10- Steering : Left hand steering, Ball mute type with integral type hydraulic power booster, Telescopic
 11- Front suspensions: Laminated leaf springs with shock absorbers
 12- Rear Suspensions : Laminated leaf springs
 13- Front : Parallel, Tapered channel section type with cross - member and reinforcements
 14- Fuel Tank : 250 liters
 15- Drivers Cab : All steel, tilt cab equipped with A/C
 16- Paint : Finish coat, Crystal white
 17- Measurement : Metric (Km/h)
 18- Caution Plate : Arabic
 19- Brakes :
 Service : Air over hydraulic with dual circuit
 Parking : internal expanding type on propeller shaft
 Auxiliary : Exhaust brake
 20- Cooling system :
 Radiator : corrugated fin type with pressure cap and surge tank
 Fan : Multi – blades, steel

2) TANKS : Specifications

A – Gas Oil Tank

- * Capacity: 10.0 KL. Gas Oil
- * Type : Elliptical cross sectioned cylindrical tank
- * Tank construction: tank assembly of elliptical shape, constructed with steel plate by electric welding
- * Loading and emptying : emptying by pumping or gravity pump capacity 600 liters/min at 600 r.p.m
 - * Attachments :

a- Hose locker	Two, both sides of tank shell
b- Ladder	One, at left side in rear of tank
c- Tool box	One, mounted on frame
d- Bumper	One ,rear end of chassis frame
e- Fire extinguish	Two, both side of vehicle
f- Earth reel	One, at left side of vehicle
g- Earth chain	One, at rear of vehicle
h- Muffler with spark arrested	One, provided at front side of vehicle

- * Accessories :
- a- Hose (for suction or delivery) 63mm X 3mm
- b- Hose wrench

* Dip stick is Marked on every 1000 liters

B- Cesspool Emptier Tank

- * Cap : 8000 Liters
- * Type : Elliptical cross sectioned cylindrical tank
- * Tank construction : Tank assembly is elliptical shape, and constructed with steel plate by electric
- * Loading and emptying : By vacuum pump (by increasing or decreasing tank pressure).
Pump capacity : 2.790 lit/min at 500 r.p.m

* Equipment :	
a- Delivery hose	75mm dia x 6m
b- Suction hose	65 dia x 10m
c- Tool box	one mounted on frame

* Color : Finish coat, crystal white

C – (Drinking Water Tank)

- * Capacity : 10.0 KL Drinking water
- * Type : Elliptical cross sectioned cylindrical tank
- * Tank construction : tank assembly of Elliptical shape, constructed with stainless plate by electric
And the tank has the parts and equipment that is necessary in the use and carrying the drinking
- * Loading and emptying:
Loading by pumping and by normal feeding from upper manhole
Emptying : by pumping and by gravity

2 PCS
2 PCS

1 PC
1 PC

02-06-00705	over head projection	100
02-06-00706	slide projection	100
02-06-00707	flower making machine	100
	flower making machine with spaer parts warranty 2 years maintenance two years capacity one ton per	
02-06-00708	grain crushing mashine mashine	100
	grain crushing mashine mashine with four different pore size sleeve capacity one ton per hour	
02-06-00709	mixer	100
	mixer capacity (1000 KG/HR)	
02-06-00710	oven	100
	oven with fan- hot air for drying animal food medium size	
02-06-00711	pasute making machine	100
	pasute making machine capacite 100 KG/HR	

02-06-00712	hot water boiler 2.5 ton /hr	100
02-06-00713	sealed-acid battery 70A/H/long life	2000
02-06-00714	sealed-acid battery 135A/H-long life	50000
02-06-00715	sealed-acid battery 200A/H-long life	2000
02-06-00716	Ni-cd-battery 6A/H 6V	1000
	Targeted Nutrition Programme	
02-06-00717	field vehicle Transportion of supplies and Monitoring / supervision of the programme	1000 each
02-06-00718	Computer (1 per grovermorat , 2 of Baghdad and 4 for NRI) to improve CCCU/PHC	1000 each
02-06-00719	Fork lift 3 ton (to be used storage places at Govermorate for high protein biscut and	1000 each
02-06-00720	Motorcycle (one for each PHC center for monitoring at field level)	3000 each
02-06-00721	electric cooking heater (for use at PHCs)	10000 each
02-06-00722	ceiling fans (for use at PHCs/CCCUUs)	10000 each
	North of Iraq / health	
02-06-00723	Water tank trunk 8-10000 liter capacity , LHD with Export Specs for Iraq & manuf.	2
02-06-00724	equipment :Oxygen factory 1-type (10X-100) 2-production capacity 100 liter/hour 3-purity99.5-99.9% 4-voltage 380V 5-current 600-100A 6-oxygen container of 22000 liter with a- oxygen gas pump b-charging desk	100
02-06-00725	equipment :sterilizing water for theater room ultraviolet water purifiers Water sterilizing system to treat water for theater rooms. The system is to deliver water at a rate of 1 l/s. _ installation of the system, - 2 years full warranty, _ 3 years maintenance post warranty period, _ training of professionals at the manufacturer factory (ies), and _ Local training of staff. The offer should include a detailed priced list of recommended spare parts for 5 years of operation, An irrecoverable complete sample system should be delivered along with the offer. The system should be composed of the following units: A- A pretreatment filtration unit of (2-3) stages with the final stage of pore size less than 1μ. B- UV sterilization unit with adequate power to insure efficient sterilization of water. The unit should; _ be of stainless steel, _ have quick lamp change, _ have lamp life not less than 8000-10000 hours of continuous operation _ Have UV intensity sensor and control unit with indicator light.	100
02-06-00726	freeze dryes malti shell shell area 5m^2 temp range -50 _ +70 vacum pump 10m^3/hr 220 _ 240V	100
02-06-00727	deep freezer stainless steel intesior capacity 200 _ 250 liters miuoprocessor control digital display tempreture -220 _ -85C 220 _ 240V	100
02-06-00728	vacum packaging + sealing machine 220 - 240V	100
02-06-00729	laminas flow cabinet with bench _ speed control rate 100 fpm 220 _ 240V	100
02-06-00730	analytical balance weishing capasity 205gm 220 _ 240V	100
02-06-00731	drying / sterilization cabin (bio haz and # biological	100

	UV light 220_240v																																																		
02-06-00732	<p>A W U.(air washer unit)</p> <p>tupe 2 bank conter flow type centerfugul single suction fan fan section :-back ward 2nclined blade sizedia.: 750mm width 188mm no V-belt :-3 juply air volume 25900 cmH X 106MMAQ retunn air volume OCMH,out door air volume 25900 CMH motor 15KW , 3Q , 380V , 50HZ heating coil air section :capacity :- 144000 KCar/H watir flow rate 200L/min water temp (in-out) 83c/71c air temp:-(in-out) (-1.0-15.0) rows & fin ptch 2rows x 2.9mm hatinial copper tube aluminin filter ass.: NBS 35%</p>	100																																																	
02-06-00733	<p>. Tyres and Tubes Required For Health Institutions in Iraq</p> <p>600 x 14 650 x 14 700 x 15 750 x 16 205 x 16 650 x 16 1200x 20 1100x 20 1200x 24 1000x 20</p>	1500 1500 2000 1500 1500 1000 1000 1000 500 250																																																	
02-06-00734	<p>computer</p> <p>computer network to cover pentium 111 with acc:malti digital camera P.C viewer scanner colour printer printer-laser jet portable screen C.D read-write C.D row flophy disc video blaster with cammera modem</p>	100 100 100 100 100 100 100 100 100 5000 10000 100 100																																																	
02-06-00735	<p>battery charger</p> <table border="1"> <thead> <tr> <th>typ</th><th>capacity</th><th>power KW</th><th>charging current</th><th>out put voltage</th><th>in put voltage</th><th>qty</th></tr> </thead> <tbody> <tr> <td>cadmium Qsc50-86</td><td>50AH/5HR</td><td>2.1KW</td><td>15A</td><td>E130-DCV</td><td>380V</td><td>100</td></tr> <tr> <td>QE200E-20</td><td>200AH/HR</td><td>1.36KW</td><td>40A</td><td>F27-DCV</td><td>380V</td><td>100</td></tr> <tr> <td>QE200E-20</td><td>200AH/HR</td><td>1.36KW</td><td>40A</td><td>E29.4-DCV</td><td>380V</td><td>100</td></tr> <tr> <td>Qfw600E-20</td><td>600AH/HR</td><td>3.4KW</td><td>100A</td><td>F27-DCV</td><td>380V</td><td>100</td></tr> <tr> <td>QKC80E-40</td><td>80AH/5HR</td><td>1.92KW</td><td>13. 75</td><td>F56.8DCV</td><td>220V</td><td>100</td></tr> <tr> <td>QKC80E-40</td><td>80AH/5HR</td><td>1.92KW</td><td>13. 75</td><td>E60.8DCV</td><td>220V</td><td>100</td></tr> </tbody> </table>	typ	capacity	power KW	charging current	out put voltage	in put voltage	qty	cadmium Qsc50-86	50AH/5HR	2.1KW	15A	E130-DCV	380V	100	QE200E-20	200AH/HR	1.36KW	40A	F27-DCV	380V	100	QE200E-20	200AH/HR	1.36KW	40A	E29.4-DCV	380V	100	Qfw600E-20	600AH/HR	3.4KW	100A	F27-DCV	380V	100	QKC80E-40	80AH/5HR	1.92KW	13. 75	F56.8DCV	220V	100	QKC80E-40	80AH/5HR	1.92KW	13. 75	E60.8DCV	220V	100	
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02-06-00736	Mobile lab. For air pollution monitoring (sampling and analysis system)containing (high volume	100																																																	
02-06-00737	Mobile water lab. Carried by a car containing (pH meter , turbidometer, portable	100																																																	
02-06-00738	Mobile lab. for monitoring Environmental Background Radiation with all accessories	100																																																	
02-06-00739	Sodium iodide crystal with multichemical analyzer	100																																																	
02-06-00740	Portable dust samplers	100																																																	
02-06-00741	Portable dose (dose- rate) meter	100																																																	
02-06-00742	automatic developing and fixing system for processing personal films	100																																																	
02-06-00743	Accessories for Rotork analysis model 400 - CO analyzer (Rotork co) :-																																																		
02-06-00744	Mannual for model 400dual been infrared analyzer	100																																																	
02-06-00745	Calibration gas cylinder (50 ppm)	100																																																	
02-06-00746	boat for river survay (8 horse , using benzene as fule capacity 7 persons	100																																																	