

**MEDICAL EQUIPMENT**

212,789,131

PHASE	COMM	NO OF ITEM	VALUE
III	3365	60	1,511,115
III	3469	1	9,600
IV	4803	29	276,733
IV	4980	16	94,157
VI	600855	24	1,601,019
VI	601270	27	10,262,046
VI	601533	41	271,542
VI	601776	320	811,546
VII	701240	30	954,665
VI	601275	21	1,281,171
VII	701254	14	108,049
VII	701485	44	12,082,070
VII	701840	99	4,183,834
VII	702289	115	4,863,520
VII	702292	0	1,468,210
VII	702314	218	4,038,249
VII	702594	60	1,782,349
VIII	801620	66	522,350
VIII	802104	33	485,766
VIII	802145	42	3,093,932
VIII	802199	69	1,241,694
VIII	802269	60	1,524,972
VIII	802316	75	42,058
VIII	802322	22	2,851,077
VIII	802370	70	6,431,034
VIII	802394	31	595,711
VIII	802398	368	4,278,990
VIII	802417	123	871,265
VIII	802452	133	2,113,917
VIII	802453	64	247,504
VIII	802461	48	473,193
VIII	802488	133	4,798,265
VIII	802491	15	32,437
VIII	802521	0	1,843,447
VIII	802528	23	40,892
VIII	802530	245	58,333,796
VIII	802564	268	2,940,485
VIII	802698	31	1,129,809
VIII	802699	43	120,737
VIII	802734	193	2,192,150
VIII	802775	96	4,021,796
VIII	802787	329	1,185,264
VIII	802789	52	607,109
VIII	802812	166	7,399,532
IX	900764	46	314,441
IX	900768	7	3,712,839
IX	901179	35	1,331,349
IX	901184	18	681,370
IX	901282	14	108,291
IX	901352	13	41,277
IX	901360	5	5,716
IX	901703	13	715,169
IX	901704	68	5,535,698
IX	901705	12	1,521,930
IX	901774	23	4,657,864
IX	901956	255	5,198,506
VII	702162	33	754,134
X	1000732	15	4,409,154
X	1000816	145	6,434,809

PHASE	COMM	NO OF ITEM	VALUE
X	1000874	5	171,674
X	1000875	1	12,004
X	1000909	20	416,260
X	1000970	19	143,950
X	1001038	108	1,348,096
X	1001066	133	1,493,878
X	1001067	128	439,829
X	1001070	13	95,280
X	1001158	59	603,807
X	1001324	1	104,828
X	1001408	84	939,660
X	1001410	86	1,526,779
X	1001415	150	2,698,994
X	1001748	33	151,951
X	1001376	261	12,200,537

Comments: These are equipment for clinical laboratory and environmental protection. Laboratory equipment would help proper diagnosis and rational use of other health services. As a result of shortage of these equipment, improper diagnosis becoming more common. environmental protection equipment would help in monitoring the degree of pollution which is definitely affecting the health of whole population.

**MEDICAL SUPPLIES / RADIOLOGY (X-RAY)**

19,940,590

PHASE	COMM	NO OF ITEM	VALUE
VI	601089	10	236,907
VI	601744	82	6,300,000
VI	601778	100	4,554,883
VII	701509	17	595,339
VIII	801318	43	8,253,461

Comments: These X-ray machines, accessories and supplies are essential, advanced and sophisticated diagnostic equipment. The availability of those equipment will potentially improve the quality of diagnosis and surgical performance specially in major and delicate operations. lack of these equipment will render the safety and performance of surgical operation as well as proper diagnosis unpredictable and questionable.

**VEHICLES**

19,376,876

PHASE	COMM	NO OF ITEM	VALUE
VII	701799	119	6,971,771
VII	701800	63	1,524,314
VII	701841	61	4,037,028
VII	701977	118	6,843,763

Comments: This application includes the ordering of vehicles for the transport of medicines within the governorates. The need for these vehicles is evident since they will facilitate the transport and distribution of medicines. Lack of vehicles will curtail the efficiency and timeliness of drugs and supplies in general. The cold store cars are of prime importance for vaccine transportation, as all vaccines should be transported in frozen or cold atmosphere as this is a major part in the cold chain system maintenance. The small cool vehicles are also needed to facilitate the delivery of vaccines to out reach the remote areas in rural and nomads settlements, beside the large cold cars that needed for inter-governmental distribution. These cars are also used for the transportation of HPB and THM under the TNP which is targeting about one million under 5 years children affected with malnutrition in different stages (mild-server) in all the governorates in the S/C from the central warehouses to the sub-warehouses in the governorates.

**RAW MATERIAL / SAMARA**

3,722,141

PHASE	COMM	NO OF ITEM	VALUE
IX	901044	1	85,690
IX	901513	9	1,066,957
IX	901827	23	949,947
X	1000957	1	98,182
X	1001171	6	194,497
X	1001333	4	818,985
X	1001338	26	507,883

**MEDICAL EQUIPMENT / SAMARA**

27,191,853

PHASE	COMM	NO OF ITEM	VALUE
IV	4873	66	1,820,349
V	501288	35	351,353
VI	601182	58	550,900
VI	601434	3	897,300
VI	601672	56	851,360
VI	601673	14	132,557
VI	600631	367	2,448,246
VII	702399	126	1,053,796
VII	702430	12	106,484
VII	702436	44	2,359,754
VII	702488	16	1,428,071
VII	702632	8	590,079
VII	702635	8	742,340
VII	702650	0	2,220,832
VII	702678	0	390,286
VII	702743	12	973,786
VII	701110	15	1,486,000
VII	702267	11	123,648
VII	702463	7	176,551
VIII	801420	37	175,081
VIII	801516	42	2,544,403
VI	601140	40	185,550
VIII	801813	33	393,464
VIII	802050	0	545,188
IX	900898	55	584,404
IX	901538	32	63,253
IX	901712	16	192,645
IX	901886	35	131,800
IX	901927	84	171,700
IX	901944	118	3,500,673

Comments: These are raw materials and equipment, for government on pharmaceutical plants. As of now, it covers 20% of nationwide need, while before sanction it covered 35%. This plant is meant to produce a number key basic drugs which are of common use at all levels of health care system. Unavailability of these items will reduce the local production capacity and consequently decrease public access to medicines. In addition, some raw materials have already arrived to the country and could not be utilized due to unavailability of other complementary items.

**HOSPITAL - SPARE PARTS**

55,164,090

PHASE	COMM.	NO OF ITEM	VALUE
VII	701835	286	15,100,334
VII	702306	20	90,630
VII	702490	112	3,307,685
VIII	801654	39	16,335,463
VIII	801749	164	14,956,688
VIII	801899	75	1,007,747
VIII	802052	164	328,008
VIII	802237	13	398,842
VIII	802750	24	3,638,693

Comments: This group includes specialized cardiological medical equipment. The availability of these equipment would save lives of patients that suffer cardiac problems at a time when these patients can not afford to travel abroad for such services. The requested materials are for the few functioning specialized cardiac centers which are overloaded due to limited resources. Absence of these specialized equipment for cardiac medicine will render proper investigation and treatment including surgery difficult. It will also reduce the performance and productivity of the few functioning tertiary cardiac units.

**INSECTICIDES MATERIALS AND EQUIPMENT**

11,891,782

PHASE	COMM.	NO OF ITEM	VALUE
VI	601042	33	2,494,100
VII	700128	5	2,687,500
VII	701126	0	2,583,447
VII	701221	5	1,476,903
VIII	801695	1	425,082
VIII	802264	1	149,624
IX	901285	2	2,075,126

Comments: This application includes an insecticide for mosquito control. Mosquitoes are considered as the main vector for malaria transmission. The availability of this item as mosquito control measure is essential for preventing the spread of malaria, since malaria is endemic in many areas in Iraq. In addition, the use of proper insecticide particularly in proper time will dramatically reduce the number of malaria affected cases. Lack of this item will lead to uncontrolled widespread of malaria.

**MUSCULOSKELETAL DISORDERS**

112,633

PHASE	COMM.	NO OF ITEM	VALUE
IX	901637	6	112,633

**DRUGS FOR ENDOCRINE AND METABOLIC DISORD**

143,408

PHASE	COMM.	NO OF ITEM	VALUE
IX	901113	9	143,408

**MEDICAL SUPPLIES / MISCELLANEOUS**

133,254

PHASE	COMM.	NO OF ITEM	VALUE
VII	701511	15	133,254

Comments: These applications are medicines and supplies used in the management of variety of specialized disorders as blood, endocrine, metabolic, musculoskeletal and orthopedic disorders as well as essential surgical supplies. Lack of these items will put some categories of chronic patients in serious troubles, in addition, the safety of surgical operations will be in great doubt and unpredictable.

**HOSPITAL EQUIPMENT / SPARE PARTS**

907,290

PHASE	COMM.	NO OF ITEM	VALUE
VI	600318	30	838,846
VIII	801438	12	68,444

Comments: This group of applications includes spare parts for hospital service equipment. These items are needed for the routine maintenance and continuation of functioning equipment. The availability of those spare parts make hospitals work with full capacity and the level of health service offered being distinguishable. lack of those spare parts make hospitals work with reduced capacity particularly in case of failure or breakdown of any of the functioning equipments. since there is no manufacturing activity on biomedical equipment locally, almost all the equipment are imported. the country has to be therefore, totally dependent upon import of spare parts and components from abroad. the non availability of spare parts may made the maintenance task nearly impossible.

**MEDICAL SUPPLIES / SURGURY**

17,805,601

PHASE	COMM.	NO OF ITEM	VALUE
VII	700822	285	3,673,354
VII	701117	30	276,733
VII	701118	13	558,250
VII	701123	7	506,150
VII	701143	22	1,293,330
VII	701150	5	19,884
VII	701753	178	11,477,900

Comments: These applications include medical equipment that are used in wide range of medical specialties like general surgery, medical diagnosis, orthopedic surgeries and endoscopic surgeries in addition to some general service and supportive equipment. Lack of these items will render the level of health care services offered in the above mentioned specialties out-dated and so far below the normal standards and consequently the performance of diagnostic, surgical and general services will be severely affected and remain at its minimal.