

Health Holds
as at 14 August 2002

COMM	mission	Hold Status	Goods	Amount	Date of Hold	Reason	hold by	HoldAction
1	3218 Jordan	O	MEDICAL SUPPLIES	\$ 145,562.50	04/01/1998	more info about contract	US	
2	3365 Jordan	O	LABORATORY EQUIPMENT	\$ 1,511,115.20	05/05/1998	More info about contract	US	
3	3469 France	O	COMPRESSOR	\$ 9,600.00	26/05/1998	More info about contract	US	
4	4803 Jordan	O	MEDICAL SUPPLIES	\$ 276,732.90	10/12/1998	Need end use/user information	US	10/07/2002:para 18;
	4873 India	O	MEDICAL SUPPLIES	\$ 1,820,349.23	06/05/1999	Change blk to hold pending technical specs. on various items (see fax for details).	US	10/07/2002:para 18;
5	4980 France	OKINFO	MEDICAL EQUIPMENT PARTS	\$ 94,157.28	04/08/1999	US: for composition material of electric pumps and technical specs on bacteriologic filter	US	01/09/1999:tech specs to US (dir); 05/09/1999:tech specs to UK (dir); 07/06/2001:tech specs to UK (dir); 20/06/2001:partial ROH (UK); 26/10/2001:BVS NOINFO reminder; 13/11/2001:BVS OKINFO reminder; 10/07/2002:para 18;
6	501270 Jordan	WMD*	LABORATORY SUPPLIES	\$ 186,263.42	24/07/2000	WMD dual use item: concern related to S/1995/208, Page 14, Paragraph 1.2 -items #1 - #4; provide specifications for all computers including processor type and manufacturer, maximum certified clock speed, certified thermal operating range, and number of machine cycles for each floating point operation associated with gas chromatographs (Items #1, #2, #3, and #4), and UV-Vis spectrophotometers (item #6, #7); provide types and quantities of glass, stainless steel and capillary columns and internal volume of these columns to be supplied with gas chromatographs (Items #1, #2, #3, and #4); provide operating and technical specifications on PU 4500 Philips with computing Integrator PV 4811 (component of item #1), and GC 9AM and CR2AX (components of item #2)	US	12/10/2000:partial ROH (UK); 14/01/2001:tech specs; 27/03/2001:US changed reason; 01/10/2001:BVS NOINFO reminder; 24/10/2001:status changed to Inactive Hold; 30/05/2002:para 18; 05/06/2002:status changed to On Hold as per new procedures;
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COMM	Mission	Hold Status	Goods	Amount	Date of Hold	Reason	hold by	HoldAction
8	501288 India	D 1051*	MEDICAL EQUIPMENT	\$ 351,353.20	28/11/2000	US: Goods are on the 1051 list as indicated by the Secretariat and S/2001/560, Page 22, Paragraph 2.4-HEPA filters (item #2). S/2001/560, Page 22, Paragraph 3.1 - fermentation vessel (item #6). WMD dual use item: concern related to S/2001/560, Page 22, Paragraph 4.3 -plate press filter separators (item #6). WMD dual-use item related to S/1995/208, Page 21, Paragraph 4.11 and Tab 10, Page 15, Paragraph 1.3.11, and S/2001/580, Page 18, Paragraph 10.4.1.1 - jacketed vessels (item #6). Page 16, Paragraph 1.7 and Tab10, Page 20, Paragraph 3.1 fermentation vessel (item #6). Provide previously requested information on the stainless steel piping (contained in item #6) and the cabling to be supplied under clause 14 in the contract. Provide the previously requested particle size produced by the granulator (item #1). Pending further technical review. UK: UNMOVIC's presence in Iraq required	US, UK	14/12/2000:Explanation to US; 15/01/2001:OIP clarification to US; 20/02/2001:US changed reason; 01/10/2001:BVS NOINFO reminder; 24/10/2001:status changed to Inactive Hold; 28/11/2001:US changed reason (S/2001/560); 05/06/2002:status changed to On Hold as per new procedures; 26/06/2002:list A - fax to mission;
9	600318 Japan	WMD*	MEDICAL EQUIPMENT PARTS	\$ 838,846.10	09/11/1999	WMD dual-use item: concern related to S/2001/560, Page 22, Paragraph 2.5 - Autoclave components. Provide previously requested specifications for all valves including dimensions, weight, type, material composition for all components and linings, flow rate, maximum pressure, minimum internal diameter, actuator response time, and cross-sectional drawings (items #5 through #10, #12, #16, #20, and #22). Provide all requested alloy material compositions as both an ASTM or DIN standard alloy and as a percentage composition by weight for each alloy component.	US	24/01/2000:tech info and quantities explanation by supplier; 17/03/2000:detailed end-use info (allocation plan); 01/10/2001:BVS OKINFO reminder; 05/04/2002:US changed reason; 19/06/2002:para 18;
10	600631 India	D 1051	MEDICAL EQUIPMENT	\$ 2,448,246.00	08/11/2000	Goods are on the 1051 list as indicated by the Secretariat and 1051 list items: Tab 10, Page 15, Paragraph 1.4 -Bio-safety level-3 facility; Tab 10, Page 19, Paragraph 2-BL-3 lab; Tab 10, Page 20, Paragraph 2.3 and 2.5 - HEPA filters and Autoclaves.	US	17/11/2000:partial ROH (UK)p; 02/02/2001:reminder; 06/03/2001:reminderp; 18/04/2001:tech specsp; 01/05/2001:US changed reasonp; 22/05/2001:add info (not requestetd); tech info; 24/05/2001:tech specs; 25/05/2001:proposal to downgrade items (not requested); 16/04/2002:reminder; 17/06/2002:US changed reason; 19/06/2002:para 18; 26/06/2002:list A - fax to mission;
11	600855 Egypt	DU	MEDICAL EQUIPMENT	\$ 1,601,018.85	12/04/2000	dual use	US	25/04/2000:tech info; 19/06/2002:para 18;

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12	600919	France	D 1051	SERUM	\$ 67,118.81	20/09/2000	US	Hold goods are on the 1051 list as indicated by the Secretariat and 1051 list item: S/2001/560, Page 23, Paragraph 6.3 - agglutinating anti-sera (items #1 through #13, and #16 through #18). WMD dual-use item: concern related to S/2001/560, Page 25, Paragraph 9- Goods (items #1 through #7).	01/10/2001:BVS NOINFO reminder; 24/10/2001:status changed to Inactive Hold; 07/11/2001:clarifications (dir); 09/11/2001:status changed to On Hold; 08/01/2002:BVS OKINFO reminder; 26/03/2002:US changed reason; 26/06/2002:list A - fax to mission;
13	600968	Jordan	L 1051**	DIAGNOSTIC MATERIALS	\$ 71,730.12	20/12/1999	US	goods on 1051 list, how is the serum prepared and detailed end use/uesr info	30/12/1999:tech info to US; 09/04/2000:EU info; 24/04/2000:end use/user info; 01/10/2001:BVS OKINFO reminder; 02/04/2002:reminder; 26/06/2002:list A - fax to mission;
14	600979	Italy	L 1051	LABORATORY SUPPLIES	\$ 34,272.00	22/12/1999	US, UK	US: Goods on 1051 list; UK: We are concerned about the growth media and its BW applications. We cannot consider approving this contract until UNMOVIC is present in Iraq.	14/02/2000:tech spec; 26/04/2000:request from the mission; 05/04/2001:UK changed reason; 26/06/2002:list A - fax to mission;
15	601042	France	L 1051	MEDICAL EQUIPMENT	\$ 2,494,100.00	06/01/2000	US	US: goods on 1051 list;	26/01/2000:UK in addition asked for details (from OIP) of how UNOHCI will monitor these items in accordance with reasons given on the application; 04/10/2000:partial ROH (UK) w. EU monitoring.; 26/06/2002:list A - fax to mission;
16	601140	Jordan	PFE	SPARE PARTS	\$ 185,549.76	19/01/2000	US	US: pending further technical review	20/01/2000:partial ROH (UK); 01/06/2000:deletion of Israeli clause and other technical details; 01/10/2001:BVS OKINFO reminder; 01/04/2002:reminder; 19/06/2002:para 18;

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COMM	mission	Hold Status	Goods	Amount	Date of Hold	Reason	hold by	HoldAction
601182	Italy	WMD*	MEDICAL EQUIPMENT	\$ 550,900.00	01/02/2000	<p>US: Goods are WMD dual-use item: concern related to S/RES/1382 (2001), Page 12, Paragraph 14.a and S/1995/208, Page 16, Paragraph 1.5 - film coating system (item #1). Provide specifications for the film coating system including manufacturer's data sheets, photographs, and size range of the micro granules (item #). Provide specifications for all pumps (including peristaltic and pneumatic pumps) including dimensions, weight, type, material composition for all components and linings, flow rate, inlet/outlet pressures, rotation speed and cross-sectional drawings. Provide specifications for all filters including pore size, maximum efficiency, flow rate, material composition, maximum pressure, and dimensions (items #6 and #26). Provide specifications for the cooling coils including dimensions, heat transfer area, and material composition (item #9). Provide specifications for all nozzles including material composition, dimensions, maximum pressure, flow rate, droplet size distribution, and cross-sectional drawing (item #32 and #35). Provide specifications for "PT100 chm probe" including manufacturer's description of the purpose and use, material composition of major components, and photographs (item #30). Please itemize all spare parts to be provided, maintenance tools, and any additional materials necessary to install the equipment. Provide specifications for the entire system to be installed as well as the individual components including manufacturer's data sheets, photographs, and function, theory of operation. Provide all requested alloy material compositions as both an ASTM or DIN standard alloy and as a percentage composition by weight for each alloy component.</p> <p>UK: Require tech specs for the "preparation unit for coating solution with mixer" included in this amendment.</p>	US, UK	01/02/2000:tech spec on item 10; 01/02/2000:tech info; 15/03/2000:partial ROH (UK); 21/09/2000:addendum to replace 1051 item; 14/11/2000:info on lining; 12/02/2002:US changed reason; 20/02/2002:amendment; 17/04/2002:BVS NOINFO reminder; 20/06/2002:para 18;
601270	France	L 1051	MEDICAL EQUIPMENT	\$ 10,262,045.75	27/01/2000	<p>Items FP202 (vision powerstation MPX single processing station) & FP285 (set of documentation in English) have dual use applications & are on the 1051 list</p>	US	11/02/2000:end-user (allocation plan) per gamma cameras; 08/09/2000:additional info to US (not requested); 26/06/2002:list A - fax to mission;

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COMM	mission	Hold Status	Goods	Amount	Date of Hold	Reason	hold by	HoldAction	
19	601275	Italy	WMD*	INCINERATOR PARTS	\$ 1,281,171.45	03/02/2000	WMD dual use related to S/1995/208, Page 15, Paragraph 1.4.6 – incinerators for pathologic bio-waste. Provide specifications for all valves including dimensions, weight, type, material composition for all components and linings, flow rate, maximum pressure, minimum internal diameter, actuator response time and cross-sectional drawings (Items #10, #12 and #17). Provide specifications for all nozzles including material composition, dimensions, maximum pressure, flow rate, droplet size distribution and cross-sectional drawing (item #6). Provide specifications for "thermal" including function, manufacturer's data sheets, drawings and material composition (Item #15). Provide all requested alloy material compositions as both an ASTM or DIN standard alloy and as a percentage composition by weight for each alloy component.	US	18/02/2000:US changed reason; 01/03/2000:tech info; 08/03/2000:tech & end-use info; 11/04/2000:detailed EU (allocation plan) for hospital incinerators; 01/10/2001:BVS OKINFO reminder; 22/03/2002:US changed reason; 20/06/2002:para 18;
20	601276	Italy	L 1051	LABORATORY SUPPLIES	\$ 152,703.13	28/01/2000	US: agar, beef extract powder, broth, pepton powder, dextrose, tryptose powder & malt extract have dual use applications & are on the 1051 list; UK: We have BW concerns with the Growth Media in this contract. We therefore cannot consider approving this contract unless UNMOVIC are present in Iraq.	US, UK	17/02/2000:tech spec; 04/09/2001:UK changed reason; 26/06/2002:list A - fax to mission;
21	601434	Switzerland	D 1051**	MEDICAL EQUIPMENT	\$ 879,300.00	08/05/2000	US: Goods are on the 1051 list item: S/2001/560, Page 22, Paragraph 3.1 - Fermenters, bioreactors (item #1); Provide the output particle size range possible with the granulator (item #1). UK: Require UNMOVIC to be present in Iraq as all items are of significant BW concern).	US, UK	23/05/2000:tech info (not requested); 29/09/2000:UK changed reason; 24/11/2000:additional tech specs; 24/07/2001:US changed reason (S/2001/560); 01/10/2001:BVS NOINFO reminder; 24/10/2001:status changed to Inactive Hold; 30/10/2001:tech specs; 02/11/2001:status changed to On Hold; 02/01/2002:BVS OKINFO reminder; 21/06/2002:para 18;
22	601467	France	D 1051	DIAGNOSTIC MATERIALS	\$ 46,853.23	18/09/2000	items #26, 30-44 are on 1051 list at tab 10, pg 14, para 1.2.	US	11/01/2001:add clarification; 25/01/2001:end-use and additional info (not requested); 21/06/2002:para 18;
23	601468	France	D 1051	DIAGNOSTIC MATERIALS	\$ 10,975.72	18/09/2000	US: items#31-34 are on the 1051 list at Tab 10, page 14, para. 1.2	US	11/01/2001:add clarification; 25/01/2001:end-use and additional info (not requested); 21/06/2002:para 18;

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24	601533	Germany	WMD	INCUBATOR	\$ 271,541.69	07/02/2000	WMD dual-use item: concern related to S/2001/560, Page 22, paragraph 3.1 – incubators (items #N/A).	US	03/05/2000:end-use/user info; 08/09/2000:end-use/user info; 01/10/2001:BVS OKINFO reminder; 18/03/2002:US changed reason; 21/06/2002:para 18;
25	601672	Italy	1051	MEDICAL EQUIPMENT	\$ 851,360.00	22/06/2000	goods on 1051 list as indicated by the Secretariat.	US	08/08/2000:tech spec on the filters; 27/04/2001:reminder; 13/03/2002:tech specs & end-use/user info; 07/05/2002:reminder; 26/06/2002:list A - fax to mission;
26	601673	Italy	D 1051*	MEDICAL EQUIPMENT	\$ 132,557.00	28/06/2000	1051 list item: S/2001/560, Page 21, Paragraph 2.1 and 2.2 -UV tubes/lamps (components of Paragraph 2.1 and 2.2) Provide previously requested specifications for the automatic water plant including dimensions, drawings, itemized listing of components, material composition for all components and linings (item #1). Provide previously requested specifications for all pumps associated with water plant including dimensions, weight, type, material composition for all components and linings, flow rate, inlet/outlet pressures, rotation speed and drawings (or verify no pumps are being provided) ; Provide specifications for all stainless tanks including maximum pressure, material composition of walls and lining; and drawings with dimensions (item #1). Provide all requested alloy material compositions as both an ASTM or DIN standard alloy and as a percentage composition by weight for each alloy component.	US	20/09/2000:tech clarifications; 09/10/2000:partial ROH (UK); 27/04/2001:reminder; 24/07/2001:US changed reason (S/2001/560); 01/10/2001:BVS reminder; 24/10/2001:status changed to Inactive Hold; 29/11/2001:tech specs (direct); 13/03/2002:tech specs & end-use/user info; 13/03/2002:status changed to On Hold; 07/05/2002:reminder; 28/05/2002:US changed reason; 01/07/2002:para 18;
27	601773	India	NOINFO	MEDICAL EQUIPMENT	\$ 142,390.00	29/08/2000	Provide previously requested technical specifications for the granular (item #1) and the sieving machine (item #2) including manufacturer's data sheets, technical drawings or pictures, range of solutions to be used (including viscosities, types of medicines and solvents), specific end-uses and end-use locations and production rates.	US	15/09/2000:tech specs; 25/09/2000:US changed reason; 14/05/2001:US changed reason; 21/05/2001:tech info; 29/05/2001:tech specs; 01/10/2001:BVS OKINFO reminder; 07/03/2002:reminder; 22/03/2002:US changed reason; 01/07/2002:para 18;
28	601776	France	D 1051**	MEDICAL EQUIPMENT	\$ 811,545.94	12/01/2000	1051 list item: S/2001/561, Page 78, Paragraph 74.2 - CalcuSplit and CalcuTript lithotripsy instruments. Provide the minimum pulse time available in ms and the output amperage in amps for the CalcuSplit and CalcuTript lithotripsy instruments.	US	15/03/2001:tech specs; 01/10/2001:BVS OKINFO reminder; 20/03/2002:US changed reason; 19/06/2002:tech specs; 01/07/2002:para 18;

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29	601884	Jordan	D 1051**	MEDICAL EQUIPMENT	\$ 779,190.50	07/09/2000	US: Goods are on the 1051 list item: S/2001/560, Page 40, Paragraph 34.6 -IR spectrophotometer (items #7 and #8); S/2001/560, Page 23, Paragraph 4.5 -ultra low freezer (item #9). WMD dual-use item: concern related to S/1995/208, Page 15, Paragraph 1.3.8 - HPLC systems (item #1, #5, #6, #12, #13, #14, #16, and #17). HPLC equipment is semiprep to lowprep range and can be used to prepare preparative procedures. WMD dual-use item: concern related to S/1995/208, Page 23, Paragraph 6.1 and Paragraph 6.3 -GC systems (item #2 through #4, #10, #11, #15, and #18): GC equipment can be used to detect and quantify toxins and breakdown products. provide internal volumes, solid phases, stationary phases, and end-uses for chromatography columns (components of items #1 through #6, and #10 through #17). provide ultimate end-use locations for all equipment (items #1 through #17). Pending further technical review.	US	29/09/2000:partial ROH (UK); 16/10/2000:detailed tech info; 16/10/2001:US changed reason; 19/10/2001:US changed reason; 19/12/2001:BVS NOINFO reminder; 04/01/2002:status changed to Inactive Hold; 25/01/2002:tech specs, end-use/user info; 30/01/2002:status changed to On Hold; 27/03/2002:BVS OKINFO reminder; 08/04/2002:reminder; 18/06/2002:para 18;
30	700128	France	1051	MEDICAL EQUIPMENT	\$ 2,687,500.00	01/05/2000	US: Hold goods are on the 1051 list as indicated by the Secretariat	US	04/10/2000:partial ROH (UK) w. EU observation.; 17/06/2002:US changed reason; 26/06/2002:list A - fax to mission;
31	700348	Jordan	D 1051	MEDICAL EQUIPMENT	\$ 88,961.40	06/07/2000	The following items appear to be on the 1051 list: hematology training at Tab 10, P 17, Para 1.13 & Tab 5, Annex C Pg 22, Para 2. OIP to provide tech info/assessments used to determine that the above goods are not subject to SCR 1051	US	22/08/2000:add clarification; 09/10/2000:clarification to US; 07/02/2002:reminder; 22/05/2002:para 18;
32	700822	Jordan	OKINFO	MEDICAL EQUIPMENT	\$ 3,673,353.73	22/05/2000	Provide the volume of the sterilizer chamber (items #1 and #2); Provide specifications for the sonic irrigator including frequency, power (in watts), and photographs (of the unit and the transducer) (item C); Provide previously requested specific end-use locations including hospital(s) and department(s) within hospital(s).	US	21/03/2001:detailed tech specs; 17/05/2001:US changed reason; 01/10/2001:BVS NOINFO reminder; 24/10/2001:status changed to Inactive Hold; 06/12/2001:tech specs and end-use/user (added later); 06/12/2001:status changed to On Hold; 20/03/2002:BVS OKINFO reminder; 22/05/2002:para 18; 18/06/2002:tech specs to UNMOVIC-OLDHOLDINFO1;

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33	701110	Spain	WMD	TRUCKS/PARTS	\$ 1,486,000.00	06/07/2000	WMD dual use: concern related to S/1995/208, Page 14, Paragraph 1.3 cold stores truck can transport biologicals	US	07/07/2000:partial ROH (UK); 27/07/2000:additional info on the temp control in refrigerated cabinet; 18/08/2000:refrigerator cabinet-temperature control info; 29/09/2000:additional info to US; 11/12/2000:additional info on the temp. control on; 02/03/2001:US changed reason; 14/02/2002:clarification; 05/07/2002:para 18;
34	701117	Jordan	PFE	MEDICAL EQUIPMENT, SUPPLIES FOR	\$ 276,723.90	03/07/2000	pending further review of tech specs	US	20/04/2000:tech specification provided; 24/04/2000:end-user info; 30/06/2000:hold pending further review of technical specifications; 14/02/2001:reminder; 14/02/2001:tech specs provided in earlier phase; 01/10/2001:BVS OKINFO reminder; 22/05/2002:para 18;
35	701118	China	L 1051*	MEDICAL EQUIPMENT	\$ 558,250.00	03/07/2000	US: for tech specs - goods appear to be on 1051 list; UK: for tech specs of "St. St. Vessel" & material composition of ea item. Also require end-user details for these items	US, UK	29/06/1999:MDOU provided information; 17/06/2000:MDOU asked to provide info; 01/10/2001:BVS NOINFO reminder; 24/10/2001:status changed to Inactive Hold; 05/06/2002:status changed to On Hold as per new procedures; 26/06/2002:list A fax to mission;
36	701123	India	L 1051	MEDICAL EQUIPMENT	\$ 506,150.00	03/07/2000	Item #1 on 1051 list	US	26/06/2002:list A - fax to mission;
37	701135	Jordan	1051	MEDICAL SUPPLIES	\$ 62,100.94	30/06/2000	US: goods on 1051 list as indicated by Sec't; UK: BW concerns with Impex-rated items 6-9 & therefore require presence of UNMOVIC in Iraq before approval	US, UK	28/03/2000:UK changed reason; 30/06/2000:re-circulated, new reason; 08/09/2000:end-user info (not requested) sent to US & UK; 26/01/2001:UK changed reason; 26/06/2002:list A - fax to mission;
38	701143	Italy	L 1051	MEDICAL EQUIPMENT	\$ 1,293,330.00	28/06/2000	Item 1 - 1051 list - (t10, p11, 10.4.1 & (t10, p16, 1.9 & 2.2 & 2.3	US	27/04/2001:reminder; 28/06/2001:re-circulated: "Item 1 is on the 1051 list"; 26/06/2002:list A - fax to mission;
39	701150	France	NOINFO	SPARE PARTS FOR AIR DRYER	\$ 19,884.10	28/06/2000	US: for detailed end user info; UK: tech specs for "air dryer"	US, UK	28/06/2000:UK changed reason; 08/09/2000:end-user info sent to UK & US; 01/10/2001:BVS NOINFO reminder; 24/10/2001:status changed to Inactive Hold; 05/06/2002:status changed to On Hold as per new procedures; 08/07/2002:para 18;

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40	701187	Turkey	D 1051	MEDICAL APPLIANCES; MEDICAL EQUIPMENT	\$ 39,861.25	11/07/2000	goods on 1051 list at Tab 10, Pg 20, #4. OIP to provide tech info/assessments used to determine that above goods are not subject to SCR 1051.	US	01/08/2000:tech specs; 15/01/2001:OIP clarification to US; 08/07/2002:para 18;
41	701221	France	OKINFO	INSECTICIDE	\$ 1,476,903.00	17/07/2000	for detailed structures of these insecticides of IUPAC name	US	28/07/2000:Info directly to US; 01/10/2001:BVS OKINFO reminder; 08/07/2002:para 18;
42	701240	Thailand	D 1051	MEDICAL APPLIANCES; MEDICAL EQUIPMENT	\$ 954,665.00	19/07/2000	US: nebulizers - 1051 list - tab 5, annex c, p21, 3	US	04/08/2000:detailed tech info; 29/09/2000:partial ROH (UK); 09/10/2000:OIP clarification to US; 17/11/2000:tech specs (not requested); 08/07/2002:para 18;
43	701254	Spain	D 1051	SPARE PARTS	\$ 108,049.27	21/08/2000	Goods are on the 1051 list item: Tab 10, Page 12, Paragraph 10.4.6 - Incineration equipment.)	US	29/08/2000:tech Info; 18/04/2001:US changed reason; 08/07/2002:para 18;
44	701485	Sweden	1051**	MEDICAL APPLIANCES; MEDICAL EQUIPMENT	\$ 12,082,070.00	04/08/2000	Goods are on the 1051 list as indicated by the Secretariat and WMD dual-use item: concern related to S/1995/208, Page 15, Paragraph 1.4.5 - autoclaves and steam sterilizers (items #1 and #2). Provide specifications for autoclaves including internal volume, dimensions, manufacturer's data sheets, and technical specifications (item #1). Pending further technical review.	US	19/10/2000:additional information (not requested); 01/05/2001:additional information (not requested); 28/11/2001:US changed reason (S/2001/560); 17/01/2002:tech specs; 20/03/2002:BVS OKINFO reminder; 26/06/2002:list A - fax to mission;
45	701511	Jordan	PFE	SPARE PARTS	\$ 133,254.00	13/09/2000	US: pending further tech review;	US	20/10/2000:partial ROH (UK); 01/10/2001:BVS OKINFO reminder; 30/10/2001:tech info (not requested); 09/07/2002:para 18;

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701799	France	WMD**	MOBILE LABORATORY	\$ 6,971,770.80	12/09/2000	<p>US: WMD dual-use item: concern related to S/2001/560, Page 23, Paragraph 6.3- Biological agent detection systems (complete system). Provide specifications for all MEL/MPN portable labs including packaging sizes of reagents, manufacturer's data sheets, accuracy in measurements, and listing of all species of bacteria that may be detected (items #19 through #21). Provide specifications for all probes including material composition for all components and linings (items #22, #24, #25, #30 through #41). Provide specifications for all incubators including manufacturer's data sheets, capacity (in liters), internal and external dimensions, and temperature range, stability, and accuracy. Provide specifications for all fume hoods including dimensions, flow rates, classification, filters included, manufacturer's data sheets, drawings, and photographs (component of item #4). Provide specifications for ion exchange resins including chemical composition of the resin, quantity supplied, filtering capacity, and dimensions of column (item #12). Provide specifications for all pumps including dimensions, weight, type, material composition for all components and linings, flow rate, Inlet/Outlet pressures; rotation speed and drawings (item #9). Please provide specifications for all filters including pore size, maximum efficiency, flow rate, material composition, maximum pressure, and dimensions (items #2 and #13 through #18). Provide an itemized listing of all replacement reagents (item #24). Provide all requests for alloy material compositions as both an ASTM or DIN standard alloy and as a percentage composition by weight for each alloy component. UK: cannot approve contract until UNMOVIC is present in Iraq or until growth media is removed. jm</p>	US, UK	<p>18/09/2000:mat composition; 09/10/2001:US changed reason (S/2001/560); 12/12/2001:BVS NOINFO reminder; 28/12/2001:status changed to Inactive Hold; 28/12/2001:detailed tech clarifications; 03/01/2002:status changed to On Hold; 26/02/2002:BVS OKINFO reminder; 23/05/2002:para 18;</p>

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701800	France	WMD*	MOBILE LABORATORY	\$ 1,524,313.95	01/09/2000	<p>US: WMD dual-use item: concern related to S/1995/208, Page 14, Paragraph 1.3 - Apollo liquid nitrogen dewar vessels (item #16). Provide the full technical specifications for the HPGe detector including photocathode area, anode pulse rise time, cross-sectional technical drawings, and electrical and cooling schemes (item #4). Provide the temperature range and interior volume of the cold stores the proposed X-cooler equipment can support, and technical specifications including the coolant, cooling apparatus and equipment dimensions and whether this performs nitrogen separation and compression cycles (item proposed as a replacement for items #16 and #6).</p> <p>UK: Although we appreciate the extra information we have received for this contract our experts still have concerns with the HPG detectors and related spares. We therefore cannot consider approving this unless these items are removed or, as a minimum, UNMOVIC are present in the country.</p>	US, UK	17/11/2000:additional info including end-use info (US/UK); 04/01/2001:UK changed the reason; 18/01/2001:end-user info (not requested); 17/04/2001:tech info; 05/10/2001:US changed reason; 05/12/2001:BVS NOINFO reminder; 20/12/2001:status changed to Inactive Hold; 11/03/2002:tech specs; 13/03/2002:status changed to On Hold; 27/03/2002:UK changed reason; 23/05/2002:para 18; 30/05/2002:US changed reason;

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COMM	mission	Hold Status	Goods	Amount	Date of Hold	Reason	hold by	HoldAction
48	701835 UAE	WMD**	AIR CONDITIONING WAREHOUSE AND SPARE PARTS	\$ 15,100,334.40	31/08/2000	WMD dual-use item: concern related to S/1995/208/ Page 141 Paragraph 1.3 - cold stores. Provide specifications for all pumps and compressors including dimensions, weight, type, material composition for all components and linings, flow rate, inlet/outlet pressures, rotation speed and cross-sectional drawings (items #1/#25, #42, #72, #75, #123, #134, and #156). Provide specifications for all valves including dimensions, weight, type, material composition for all components and linings, flow rate, maximum pressure, minimum internal diameter actuator response time, and drawings (items #18, #23, #34, #35, #76, #81, #84, #144, #145, #153, #154, and #185). Provide itemized list for all repair kits, including the material composition, function and drawings of all major components (items #24, #78, #155, #169, and #190). Provide technical specifications for boards and related equipment including function, dimensions, major components, and technical drawings (items #4, #9, #130, #222, #223, #225, #226, and #249). Provide specifications for all filters including pore size, maximum efficiency flow rate, material composition, maximum pressure, and dimensions (items #65, #128, #129, #186, and #238). Provide specifications for nozzles including material composition, dimensions, maximum pressure, flow rate, droplet size distribution, and drawing (items #88 and #84). Provide technical specifications for impellers including function, dimensions, material composition, and technical drawings (items #51 and #56). Provide technical specifications for CB and dichtsatz including function, dimensions, material composition of major components, and technical drawings (items #54, #59, and #252). Provide technical specifications for smoke detector, room sensor, transmitter cooling, LED & IR receiver, filter drier, proximity switch including method of function, dimensions, material composition of major components, and technical drawings (ite Provide all requested alloy material compositions as both an ASTM or DIN standard	US	06/12/2000:(13/09/00); end-use/user info; 25/01/2001:reminder from the supplier; 12/04/2001:end-use/user info; 01/09/2001:MDOU requested to provide info; 01/10/2001:BVS OKINFO reminder; 19/10/2001:end-user info; 26/03/2002:US changed reason; 23/05/2002:para 18; 03/07/2002:tech specs to UNMOVIC-OLDHOLDINFO1;
49	701840 Austria	1051	MEDICAL APPLIANCES; MEDICAL EQUIPMENT	\$ 4,183,833.90	03/10/2000	US: goods on 1051 list as indicated by Sec't	US	04/10/2000:partial ROH (UK) w. EU observation; 17/10/2000:detailed tech specs; 26/06/2002:list A - fax to mission;
50	701841 France	OKINFO	BOATS	\$ 4,037,028.41	03/10/2000	US: Specify the 5-year reagent supply and consumables to include quantities and chemical compositions (items listed under chemical analysis equipment); and pending further technical review.	US	04/10/2000:partial ROH (UK) w. EU obs; 17/04/2001:tech info and letter (dir); 17/08/2001:US changed reason (S/2001/560); 26/10/2001:BVS NOINFO reminder; 09/11/2001:status changed to Inactive Hold; 28/12/2001:detailed tech clarifications; 03/01/2002:status changed to On Hold; 26/02/2002:BVS OKINFO reminder; 23/05/2002:para 18;

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COMM	mission	Hold Status	Goods	Amount	Date of Hold	Reason	hold by	HoldAction	
51	701977	France	NOINFO	MOBILE LABORATORY; SPARE PARTS	\$ 6,843,762.80	22/09/2000	Provide previously requested specifications for all valves including dimensions, weight, type, material composition for all components and linings, flow rate, maximum pressure, minimum internal diameter, actuator response time, and cross-sectional drawings (items #11, #13, #19, and #21). Provide all requested alloy material compositions as both an ASTM or DIN standard alloy and as a percentage composition by weight for each alloy component.	US	17/06/2001:tech specs; 17/10/2001:US changed reason (S/2001/561); 19/12/2001:BVS NOINFO reminder; 28/12/2001:detailed tech clarifications; 26/02/2002:BVS OKINFO reminder; 03/05/2002:US changed reason; 23/05/2002:para 18;
52	702044	Lebanon	DU	INSECTICIDE	\$ 58,000.00	14/09/2000	goods are dual use	US	20/12/2000:letter stating that a contract with the same goods approved previously; 10/05/2002:para 18;
53	702162	Malaysia	NOINFO	MEDICAL APPLIANCES; MEDICAL EQUIPMENT	\$ 754,134.00	25/01/2001	US: provide specs on the chemical toxins this sampler can detect, the sensitivity of the detector to these toxins and the principle of operation of the detector	US	22/02/2001:partial ROH (UK) w monitoring; 01/10/2001:BVS NOINFO reminder; 24/10/2001:status changed to Inactive Hold; 05/06/2002:status changed to On Hold as per new procedures; 10/07/2002:para 18;
54	702267	Italy	WMD	MEDICAL MACHINES	\$ 123,648.00	31/10/2000	US: WMD dual-use item: concern related to BW process items #1 and #4 and pending further technical review.	US	14/11/2000:tech specs to US & UK; 21/11/2000:amendment to delete Israeli clause appr maintain hold; 01/12/2000:partial ROH (UK) w. monitoring; 17/08/2001:US changed reason (S/2001/560); 10/07/2002:para 18;
55	702292	Italy	PFE	MEDICAL APPLIANCES; MEDICAL EQUIPMENT	\$ 1,468,210.12	28/11/2000	Pending further review	US	16/11/2001:US changed reason; 10/07/2002:para 18;
56	702306	Belgium	OKINFO	AIR COMPRESSORS/SPARE PARTS	\$ 90,630.17	16/10/2000	Provide previously requested specs for all valves including dimensions, weight, type, material composition for all components and linings, flow rate, maximum pressure, minimum internal diameter, actuator response time and drawings (items #6 and #10). Provide previously requested itemization of valve kit (item #2).	US	06/03/2001:reminder; 11/05/2001:detailed end-use/user info; 24/09/2001:US changed reason; 16/10/2001:tech specs; 18/12/2001:BVS OKINFO reminder; 12/02/2002:US changed reason; 17/04/2002:BVS NOINFO reminder; 10/07/2002:para 18; 12/07/2002:Tech specs to UNMOVIC-OLDHOLDINFO1;

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COMM	mission	Hold Status	Goods	Amount	Date of Hold	Reason	hold by	HoldAction	
57	702314	Germany	WMD**	SURGERY SYSTEM	\$ 4,038,249.00	25/06/2001	WMD dual-use item: concern related to S/2001/561, Page 83, Paragraph 87 - linear accelerator (item #1). Please indicate if system is pulse-able. If system is pulse-able, please provide time periods available for pulse including the smallest period available. Provide peak electron energy in MeV. Provide total accelerated charge in coulomb for pulse duration less than 1 microsecond, and the maximum accelerated charge in coulombs in 1 microsecond for pulses greater than 1 microsecond. Provide peak power of linear accelerator (item #1).	US	02/08/2001:reminder; 14/08/2001:additional clarification; 18/10/2001:US changed reason (S/2001/561); 18/10/2001:amendment deleting item; 08/11/2001:amendment to delete "laptop", item 30; 18/12/2001:BVS OKINFO reminder; 31/01/2002:reminders; 19/03/2002:US changed reason; 08/07/2002:add info; 10/07/2002:para 18;
58	702360	Italy	D 1051	MEDICAL MACHINES	\$ 357,932.00	01/11/2000	US: items #1 & 2 on 1051 list at tab 10, pg 15, para 1.39 & tab 10, pg 14, para 1.3	US	20/11/2000:tech info to US & UK; 20/11/2000:partial ROH (UK); 20/11/2000:maintain hold (US); 21/11/2000:Israeli clause deleted; 10/07/2002:para 18;
59	702399	Belgium	WMD*	MEDICAL MACHINES	\$ 1,053,795.60	12/12/2000	WMD dual-use item: concern related to S/1995/208, Page 16, Paragraph 1.3 - Atlas Copco oil free rotary screw air compressors (item #1) and oil injected screw compressors (item #24). Is the company willing to provide any oversight of installation and use?	US	25/01/2001:end-use info; 01/10/2001:BVS OKINFO reminder; 29/11/2001:end-use/user info; 24/04/2002:US changed reason; 10/07/2002:para 18;
60	702430	Italy	D 1051	MEDICAL MACHINES	\$ 106,484.39	29/11/2000	1051 listed item; Tab 10, Page 12 Paragraph 10.4.1.1 and 10.4.1.5 and Tab 10, Page 39, Paragraph 2.2.5.2 double cone dry powder mixer (item #1)	US	06/12/2000:tech info; 15/01/2001:OIP clarification to US; 21/02/2001:US changed reason; 11/07/2002:para 18;
61	702436	Italy	1051	MEDICAL MACHINES	\$ 2,359,754.43	29/12/2000	US: Goods on 1051 list as indicated by Sect; UK: pending consideration by experts	US, UK	26/06/2002:list A - fax to mission;
62	702463	France	O	MEDICAL MACHINES	\$ 118,916.25	29/11/2000	US:The U.S. would have no objection provided item #2 (automatic diffusion and bubble point integrity tester) is removed from contract and an amendment deleting item #2 is submitted. Please note to the French Mission that item #2 should have been included in the previous request and regret any inconvenience this may cause the French company.	US	05/01/2000:UK acknowledges receipt of info on item 1 but still wants info on 2 & 3 (ch reason); 21/12/2000:clarification and tech info to US/UK (21/12/00); 08/01/2001:partial ROH (UK); 15/01/2001:OIP clarification to US; 20/02/2001:US changed reason; 21/03/2001:reminder; 30/05/2002:amendment to delete items; 20/06/2002:US changed reason; 11/07/2002:para 18;
63	702488	Italy	D 1051**	MEDICAL MACHINES	\$ 1,428,070.89	29/12/2000	UK: pending consideration by experts. US: WMD dual-use items: concern related to S/1995/208, Page 15, Paragraph 1.3 - drying equipment	US, UK	26/10/2001:BVS NOINFO reminder; 07/11/2001:technical information; 09/11/2001:status changed to Inactive Hold; 13/11/2001:status changed to On Hold; 08/01/2002:BVS OKINFO reminder; 11/07/2002:para 18;

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COMM	mission	Hold Status	Goods	Amount	Date of Hold	Reason	hold by	HoldAction
64	702594 Algeria	1051*	MACHINES; SPARE PARTS	\$ 1,782,349.18	25/04/2001	<p>US: Goods are on the 1051 list as indicated by the Secretariat and WMD dual-use item: concern related to S/2001/560, Page 18, Paragraph 10.4.1.5 (chemical reactor) and Page 22, Paragraph 3.1 (bioreactor) - tank, 1500 L, SS316L (item #3).</p> <p>Provide in English the previously requested specifications for all valves and taps including dimensions, weight, type, material composition for all components and linings, flow rate, maximum pressure, minimum internal diameter, actuator response time, and drawings (items #39 and #49). Provide in English the previously requested operating specifications for all filters and membranes including flow rate, resin components, exclusion sizes, material compositions, dimensions, maximum pressures and drawings for (item #1, and Spare Parts List, items #7 and #13). Provide in English the previously requested specifications for all air filters including pore size, maximum efficiency, flow rate, material composition, maximum pressure, and dimensions (item #1, Spare Parts List, item #45). Provide in English function, material composition and drawing for pressure tube (Spare Parts List, item #8). Provide in English the previously requested operating specifications for UV unit including power rating, flow rate, and disinfection time. Provide the previously requested technical specifications for Amberlite SR1L and Filter-Ag including identity of the specific unit they are used in, function, amount used with each loading, and average use time between exchanges (items otherwise unidentified submitted with additional information). Provide previously requested technical specifications for composite pressure vessels, Model 2750 Downflow valve, Model 9000 Econominder valve, and Advanta sanitary liquid housing including identity of the specific units they are used in, function, and size (items otherwise unidentified submitted with additional information). Provide previously requested technical specifications for Osmonics Purltrex depth filters, and Pall Starclear and Ultrapor N66 filters including identity of the specific units they are u</p>	US	08/08/2001:tech specs (directly to US); 31/08/2001:specifications (direct); 26/10/2001:BVS OKINFO reminder; 21/01/2002:addendum to delete items; 09/04/2002:US changed reason; 26/06/2002:list A - fax to mission;
65	702628 France	WMD	LABORATORY MATERIALS	\$ 17,819.60	14/03/2001	<p>UK: We have CW concerns with the Tartaric Acid (item 2) in this contract. We therefore cannot consider approving this contract unless either this item is removed or as a minimum, UNMOVIC is present in the country.</p>	UK	24/07/2001:partial ROH (US); 12/07/2002:para 18;

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COMM	mission	Hold Status	Goods	Amount	Date of Hold	Reason	hold by	HoldAction
702632	Jordan	WMD**	MEDICAL MACHINES	\$ 590,078.83	06/02/2002	<p>US: System is WMD dual use related to S/1995/208 page 15, para 1.3.8. Provide specifications for all pumps including dimensions, weight, type, material composition for all components and linings, flow rate, inlet/outlet pressures, rotation speed and cross-sectional drawings (item #1). Provide specifications for all valves including dimensions, weight, type, material composition for all components and linings, flow rate, maximum pressure, minimum internal diameter, actuator response time, and drawings (item #1). Provide a list of all analytical tests and analytes this equipment will be used for (items #1 through #9). Provide technical specifications for HPLC, guard columns, analytical columns and all detectors including function, dimensions, material composition of major components, and technical drawings (items #1, #2, #4, #6 through #9). Provide specific end-use locations and specific end-uses (Items # 1 through #9). Provide all requested alloy material compositions as both an ASTM or DIN standard alloy and as a percentage composition by weight for each alloy component. Provide all requested non-alloy or polymer material compositions as both an IUPAC or CAS designation and standard commercial designation, and as a percentage composition by weight for each component.</p> <p>UK: Although we appreciate the extra information we have received for this contract, our experts still have CW concerns with the HPLC equipment. As stated previously, we cannot consider approving this unless, as a minimum, UNMOVIC are present in the country.</p>	US, UK	26/03/2002:tech specs and end-use/user info; 25/04/2002:UK changed reason; 25/04/2002:tech specs; 12/07/2002:para 18;

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COMM	mission	Hold Status	Goods	Amount	Date of Hold	Reason	hold by	HoldAction
702635	Jordan	WMD**	MEDICAL MACHINES	\$ 742,340.05	06/02/2002	<p>US: WMD dual-use item: concern related to S/2001/560, Page 22, Paragraph 3.1 - programmable CO2 incubator (item #7), and turbidity meter (item #6). Provide specifications for all pumps associated with capillary GC including dimensions, weight, type, material composition for all components and linings, flow rate, inlet/outlet pressures, rotation speed and cross-sectional drawings (item #2). Provide specifications for all valves associated with capillary GC including dimensions, weight, type, material composition for all components and linings, flow rate, maximum pressure, minimum internal diameter, actuator response time, and drawings (item #2). Provide specific end-use locations and specific end-uses (items #1 through #8).</p> <p>Provide a list of all analytical tests and analytes this equipment will be used for (items #1 through #8). Provide technical specifications for pH meter and associated probes, atomic absorption spectrophotometer, and viscometer including function, dimensions, material composition of major components, and technical drawings (item #2). Provide technical specifications for capillary gas chromatograph, analytical columns and all detectors including function, dimensions, material composition of major components, and technical drawings (item #2). Provide all requested alloy material compositions as both an ASTM or DIN standard alloy and as a percentage composition by weight for each alloy component. Provide all requested non-alloy or polymer material compositions as both an IUPAC or CAS designation and standard commercial designation, and as a percentage composition by weight for each component.</p>	US	10/04/2002:BVS NOINFO reminder; 26/04/2002:status changed to Inactive Hold; 28/05/2002:detailed tech specs (booklets); 05/06/2002:status changed to On Hold as per new procedures; 10/06/2002:partial ROH (UK) w monitoring; 21/06/2002:para 18;

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COMM	mission	Hold Status	Goods	Amount	Date of Hold	Reason	hold by	Hold/Action
702643	Spain	NOINFO	MEDICAL EQUIPMENT	\$ 475,934.92	27/04/2001	Previously requested specifications for all filters including pore size, maximum efficiency, flow rate, material composition, maximum pressure, and dimensions (additional machine, machine heating). Previously requested specifications for all valves including dimensions, weight, type, material composition for all components and linings, flow rate, maximum pressure, minimum internal diameter, actuator response time, and drawings (machine heating). Previously requested itemized list and function of measuring and regulation equipment. Previously requested specifications for all graphite washers including dimensions, density (in g/cc), drawings, and particle size. Previously requested specifications for the encoder including manufacturer's data sheets (legible), maximum angular accuracy, maximum angular resolution, weight, electrical characteristics, cross-sectional drawings, and photographs. Provide all requested alloy material compositions as both an ASTM or DIN standard alloy and as a percentage composition by weight for each alloy component.	US	16/05/2001:tech specs; 05/07/2001:tech specs; 01/10/2001:BVS OKINFO reminder; 26/03/2002:US changed reason; 12/07/2002:para 18;

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COMM	mission	Hold Status	Goods	Amount	Date of Hold	Reason	hold by	HoldAction
72 702743	Italy	D 1051	MEDICAL MACHINES	\$ 973,786.34	20/02/2002	US: 1051 items: S/2001/560, Page 22, Paragraph 3.1 and S/1995/208, Page 15, Paragraph 1.3.11 - wheeled insulated jacketed vessel greater than 100 L (item #7). S/2001/560, Page 23, Paragraph 4.4 and S/1995/208, Page 14, Paragraph 1.3.5 - spray drying equipment (item #1). S/1995/208, Page 16, Paragraph 1.9 - nebulizer kit for spray gun system (item #1). S/1995/208, Page 15, Paragraph 1.3.12 - electronic control unit for all significant process parameters (item #1). Pending further technical review.	US	07/05/2002: end-use/user info (not requested); 10/06/2002: partial ROH (UK) w monitoring; 15/07/2002: para 18;
73 702871	Yemen	NOINFO	PACKING MACHINE	\$ 119,954.51	03/05/2002	US: Provide specifications for the packing machines including dimensions, photographs, drawings, and a list of accessories and spare parts included in the contract. Please verify that only those items contained on the application will be shipped as part of this contract	US	15/07/2002: para 18;

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COMM	mission	Hold Status	Goods	Amount	Date of Hold	Reason	hold by	HoldAction
69	702650 Italy	D 1051*	MEDICAL MACHINES	\$ 2,220,832.00	24/09/2001	<p>Goods are on the 1051 list as indicated by the Secretariat and 1051 list item: S/2001/560, Page 22, Paragraph 2.5 -Autoclave and autoclave spare parts (item #42, #83, #137 and #173); WMD dual-use item: concern related to S/1995/208, Page 15, Paragraph 1.3.11 and WMD dual-use item: concern related to S/2001/560, Page 35, Paragraph 4.2.1 - Jacketed vessels with off-axis mixers, 6,000 L, for possible missile fuel batch mixers or biological applications (items #22 and #27). WMD dual-use item: concern related to S/2001/560, Page 22, Paragraph 3.1 - fermenter (item #28). WMD dual-use item: concern related to S/2001/560, Page 18, Paragraph 10.4.3 - corrosion-resistant conduit, 20% Cr and 25% Ni (item #25). Provide previously requested specifications for all pumps and compressors in English including dimensions, weight, type, material composition for all components and linings, flow rate, inlet/outlet pressures, rotation speed and cross-sectional drawings (items #24, #29, and #57). Provide previously requested specifications in English for all valves including dimensions, weight, type, material composition for all components and linings, flow rate, maximum pressure, minimum internal diameter, actuator response time, and drawings (items #69, #106, and #118). Provide technical and operating specifications for thermo-compression water still and all components, to include material compositions, and drawings (items #21, #113, #116, and #117). Provide previously requested specifications for all tanks, to include dimensions, material composition, function and drawings (items #58). Provide previously requested specifications for all heat exchangers, to include dimensions, material composition, function and drawings (item #23). Provide previously requested technical and operating specifications, function and drawings for filling unit (item #30). Provide previously requested technical and operating specifications for all overwrapping machines including material compositions for all components, manufacturer's data sheets and drawings (items #37 and #38). Provide all requested alloy material compositions as both an ASTM or DIN standard alloy and as a percentage composition by weight for each alloy component.</p>	US	01/11/2001:tech specs (dir); 02/01/2002:BVS OKINFO reminder; 23/04/2002:US changed reason; 26/06/2002:list A - fax to mission;
70	702678 Italy	D 1051*	LABORATORY EQUIPMENT	\$ 390,286.48	22/06/2001	<p>US: 1051 list item; Tab 10, Page 20, Paragraph 3.3 -orbital or reciprocal shaker (item #5); Provide specifications for all microprocessors incorporated in the equipment including processor type and manufacturer, maximum certified clock speed, certified thermal operating range, and number of machine cycles for each floating point operation (item #1, #2, and #4); Provide operational capabilities, wavelength range, accessories, manufacturer's data sheets, sensitivity and photograph for the FTIR Spectrophotometer (item # 17).</p>	US	25/06/2001:partial ROH (UK); 01/10/2001:BVS NOINFO reminder; 24/10/2001:status changed to Inactive Hold; 05/06/2002:status changed to On Hold as per new procedures; 12/07/2002:para 18;
71	702682 France	WMD	INSECTICIDE	\$ 126,500.00	12/06/2001	<p>US: WMD dual-use item: concern related to S/1995/208, Page 6, Paragraph 1.52: O,O - diethylphosphorothioate (item #1).</p>	US	12/07/2002:para 18;

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COMM	mission	Hold Status	Goods	Amount	Date of Hold	Reason	hold by	HoldAction
74	702872 Italy	OKINFO	SPARE PARTS FOR CAPSULE FILLING MACHINE	\$ 214,959.44	11/06/2002	Provide specifications for all pumps including dimensions, weight, type, material composition for all components and linings, flow rate, inlet/outlet pressures, rotation speed and cross-sectional drawings (items #64 and #86). Provide technical specifications for sector, dosator, variator and break including function, dimensions, material composition of major components, manufacturer's data sheets and technical drawings (items #20, #21, #32, #52 and #81). Provide technical specifications for power and motors including function, dimensions, material composition of major components, manufacturer's data sheets and technical drawings (items #2, #74 and #85). Provide technical specifications for gaskets including function, dimensions, material composition of major components, manufacturer's data sheets and technical drawings (items #5 and #6). Provide technical specifications for rotary hopper and capsule feeding tubes including function, dimensions, material composition of major components, manufacturer's data sheets, and technical drawings (items #57, #65, and #66). Provide technical specifications for sensors including function, dimensions, material composition of major components, manufacturer's data sheets, and technical drawings (items #67 through #69). Provide technical specifications for vibrator coil including function, dimensions, material composition of major components, manufacturer's data sheets, amplitude and frequency and technical drawings (item #73). Provide all requested alloy material compositions as both an ASTM or DIN standard alloy and as a percentage composition by weight for each alloy component. Provide all requested non-alloy or polymer material compositions as an IUPAC or CAS designation, as a standard commercial designation and as a percentage composition by weight for each component	US	15/07/2002:para 18;
75	801420 India	OKINFO	MEDICAL MACHINES	\$ 175,081.14	08/02/2001	Provide specifications for the print registry control system including a detailed description of the process and instruments/controls to be supplied.	US	01/03/2001:content of TB pack & water coolers; 21/03/2001:U changed reason; 09/04/2001:tech specs; 16/04/2001:US changed reason; 18/04/2001:tech specs; 14/05/2001:US changed reason; 03/08/2001:tech specs; 08/08/2001:tech specs and drawing; 26/10/2001:BVS OKINFO reminder; 22/12/2001:reminder, specs & clarification; 07/03/2002:US changed reason; 03/05/2002:tech details; 21/05/2002:para 18;

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COMM	mission	Hold Status	Goods	Amount	Date of Hold	Reason	hold by	HoldAction	
76	801620	Belgium	WMD	MEDICAL EQUIPMENT AND APPLIANCES	\$ 522,349.94	07/03/2001	WMD dual-use item: concern related to S/1995/208, Page 14, Paragraph 1.2-Kit (item #37, #41, and #42).	US	09/03/2001:partial ROH (UK); 27/03/2001:tech info; 16/05/2001:US changed reason; 05/10/2001:US changed reason (S/2001/560); 13/06/2002:para 18;
77	801654	Russian Federation	WMD	MACHINES; SPARE PARTS	\$ 16,335,463.48	28/03/2001	US: WMD dual-use item: concern related to S/2001/580, Page 24, Paragraph 7.3, fogger with spares and accessories delivery rate exceeds 1 liter per minute.	US	29/03/2001:UK changed reason; 19/04/2001:detailed tech specs & drawings; 08/06/2001:partial ROH; 02/07/2001:clarifications; 01/10/2001:BVS OKINFO reminder; 18/12/2001:US changed reason (S/2001/580); 25/03/2002:additional info (not requested); 13/06/2002:para 18;
78	801695	Lebanon	WMD	INSECTICIDE	\$ 425,081.53	16/02/2001	WMD dual-use item related to S/1995/208, Page 6, Paragraph 1.53 precursor for O,O-Diethyl phosphorodithionate.	US	13/06/2002:para 18;
79	801749	Austria	O	SPARE PARTS	\$ 14,956,687.91	26/02/2001	The U.S. would have no objection provided an amended contract deleting nozzles (item #TKS0701300 and #SEM4501400), vacuum pump (item #TKSO710100), generator tube (item #TKSO702800), chiller Hitachi, germicidal lamp (item #SEM3202500), and drying tumbler and indicating that no autoclaves/sterilizers are being supplied is submitted	US	04/04/2001:detailed tech specs; 19/04/2001:tech specs & drawings; 15/05/2001:US changed reason; 05/06/2001:tech specs; 06/06/2001:tech specs and drawings for items # 4, 70, 80, 114 (original to US); 05/09/2001:US changed reason; 14/09/2001:tech info; 13/11/2001:BVS OKINFO reminder; 05/04/2002:request for clarification; 08/04/2002:US changed reason; 14/05/2002:para 18;
80	801813	Russian Federation	WMD*	MEDICAL EQUIPMENT AND APPLIANCES	\$ 393,463.97	30/04/2001	WMD dual-use concern related to S/2001/561, Page 71, Paragraph 62 (S/1995/215, Page 44, Paragraph 58.1) vacuum induction furnace. Provide the previously requested volume for the crucible and the usable volume of the casting chamber. Provide the previously requested specifications for the maximum vacuum that can be drawn, maximum pressure for pressure casting. Provide the ceramic material composition for the crucibles and the diameter of the induction coils.	US	02/05/2001:US changed reason; 19/06/2001:tech specs, mat comp and drawings; 01/10/2001:BVS OKINFO reminder; 12/12/2001:additional info; 18/12/2001:US changed reason (S/2001/561); 20/02/2002:BVS NOINFO reminder; 08/03/2002:status changed to Inactive Hold; 05/06/2002:status changed to On Hold as per new procedures; 14/06/2002:para 18;

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COMM	mission	Hold Status	Goods	Amount	Date of Hold	Reason	hold by	HoldAction
81	801899 France	NOINFO	MEDICAL OXYGEN CONCENTRATOR	\$ 1,007,746.50	28/03/2001	Provide previously requested specifications for all valves and valve assemblies including dimensions, weight, type, material composition for all components and linings, flow rate, maximum pressure, minimum internal diameter, actuator response time, and cross-sectional drawings (items #1, #2, #9, #17, #18, #19, #20, #22, #23, #24, #26, #29, #34, #35, #37, #40, #44, #49, and #60). Provide previously requested material composition of oxygen tank, including lining (component of item #1). Provide previously requested itemized components list for maintenance kit (item #39). Provide previously requested specific paramagnetic analyzer type, detection limit, and sensitivity. Provide specifications for all compressors including dimensions, weight, type, material composition for all components and linings, flow rate, inlet/outlet pressures, rotation speed and cross-sectional drawings (item #31). Provide all requested alloy material compositions as an ASTM or DIN standard or as a percentage composition by weight for each alloy component.	US	29/03/2001:partial ROH (UK); 26/05/2001:tech specs; 01/10/2001:BVS OKINFO reminder; 04/12/2001:additional info (not requested); 23/04/2002:US changed reason; 21/05/2002:para 18;
82	802050 Italy	D 1051*	MEDICAL MACHINES	\$ 545,187.90	23/03/2001	US: 1051 item: S/2001/560, Page 22, Paragraph 4.3 Cross-flow and tangential filtration equipment (filter plate press) (item #5); WMD dual use item: concern related to S/1995/208, Page 15, Paragraph 1.3.11 - insulated 10,000-liter stainless mixing tank with heating/cooling coils (item #1); WMD dual-use item: concern related to S/1995/208, Page 12, Paragraph 10.4.1.5 - A-316 stainless steel 10,000-liter storage tanks (item #2); Provide the previously requested itemized list of components of the services network (clause 14). UK: We have BW concerns with the impex-rated Filter Presses in this contract. We cannot therefore consider approving this contract until UNMOVIC inspectors are present in Iraq.	US, UK	26/03/2001:UK changed reason (26/03/01); 06/04/2001:add info; 02/08/2001:US changed reason (S/2001/560); 01/10/2001:BVS NOINFO reminder; 24/10/2001:status changed to Inactive Hold; 05/06/2002:status changed to On Hold as per new procedures; 18/07/2002:para 18;
83	802052 Italy	D 1051*	FOOD HANDLING EQUIPMENT/SPARE PARTS	\$ 328,007.68	22/03/2001	Goods are on the 1051 list as indicated by the Secretariat and 1051 list item: S/2001/560, Page 22, Paragraph 3.2 jacketed vessels (items # 1 and #2). Provide material composition for valves (item #17). Provide previously requested material composition for all pumps, components and linings (items #135 and #137). Provide flow rate for pump in 1/hour for pump (item #137). Provide all requested alloy material compositions as both an ASTM or DIN standard alloy and as a percentage composition by weight for each alloy component.	US	06/04/2001:tech specs; 15/05/2001:US changed reason; 22/06/2001:tech specs; 01/10/2001:BVS OKINFO reminder; 20/03/2002:US changed reason; 26/06/2002:list A - fax to mission;

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COMM	mission	Hold Status	Goods	Amount	Date of Hold	Reason	hold by	HoldAction	
84	802104	France	WMD**	MEDICAL EQUIPMENT AND APPLIANCES	\$ 485,766.07	30/03/2001	WMD dual use item: concern related to S/1995/208, Page 14, Paragraph 1.3 - Storage and transportation of microorganisms (items #1 through #5). Please provide previously requested specifications for all valves including dimensions, weight, type, material composition for all components and linings, flow rate, maximum pressure, minimum internal diameter, actuator response time, and drawings (items #7a and #12a). Please provide previously requested specifications for all pumps including dimensions, weight, type, material composition for all components and linings, flow rate, inlet/outlet pressure, rotation speed and drawings (item #24a). Please provide all requests for alloy material compositions as both an ASTM or DIN standard alloy and as a percentage composition by weight for each alloy component.	US	11/05/2001:tech specs; 01/10/2001:BVS NOINFO reminder; 09/10/2001:US changed reason (S/2001/560); 24/10/2001:status changed to Inactive Hold; 19/11/2001:status changed to On Hold; 14/03/2002:tech specs (dir); 17/06/2002:para 18;
85	802145	Egypt	OKINFO	GENERATOR AND SPARE PARTS	\$ 3,093,931.84	08/05/2001	Provide the specific end-use locations for each of the generator sets; provide an itemized list of tools and clothes being provided under Clause 15 of the contract.	US	06/06/2001:End-use info and tech info; 26/06/2001:end-use/user info; 01/10/2001:BVS OKINFO reminder; 28/02/2002:reminder and clarification; 17/06/2002:para 18;
86	802156	Austria	NOINFO	SPARE PARTS FOR DENTAL EQUIPMENT	\$ 3,046,297.57	24/05/2001	The U.S. would have no objection provided the drill motors (catalog item #01168000) are deleted from the contract and an amendment deleting these motors is submitted.	US	27/07/2001:tech specs; 18/09/2001:US changed reason; 21/11/2001:BVS NOINFO reminder; 27/11/2001:tech specs in English; 29/01/2002:BVS OKINFO reminder; 14/02/2002:tech specs; 14/06/2002:US changed reason; 17/06/2002:para 18;
87	802199	France	WMD	PESTICIDAL GENERATOR AND SPARE PARTS	\$ 1,241,694.38	02/04/2001	WMD dual-use item: concern related to S/2001/560, Page 24, Paragraph 7.3.	US	14/05/2001:tech info; 02/10/2001:US changed reason; 17/06/2002:para 18;
88	802237	Russian Federation	WMD**	SPRAYERS	\$ 398,841.67	09/04/2001	WMD dual-use item: concern related to S/2001/560, Page 24, Paragraph 7.2 and 7.3	US	22/05/2001:details of flow rates for sprayers (UK/US); 29/05/2001:partial ROH (UK); 18/12/2001:US changed reason; 20/02/2002:BVS NOINFO reminder; 08/03/2002:status changed to Inactive Hold; 26/03/2002:requested info; 27/03/2002:status changed to On Hold; 14/06/2002:para 18;

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COMM	mission	Hold Status	Goods	Amount	Date of Hold	Reason	hold by	HoldAction	
89	802269	Germany	WMD*	MEDICAL EQUIPMENT AND APPLIANCES	\$ 1,524,972.35	16/04/2001	US	Where EXACTLY will the autoclaves be distributed? All the information indicates KIMADIA but due to the WMD concern with these items and the OFF program guidance that directs suppliers to give exact locations rather than regions/warehouses, greater clarification is needed.	17/04/2001:partial ROH (UK); 02/07/2001:detailed tech info; 03/10/2001:US changed reason; 05/12/2001:BVS NOINFO reminder; 20/12/2001:status changed to Inactive Hold; 14/03/2002:tech specs; 19/03/2002:status changed to On Hold; 29/04/2002:reminder; 05/08/2002:US changed reason; 14/06/2002:para 18;
89	802316	France	1051*	SPARE PARTS	\$ 42,058.09	24/04/2001	US	US:Goods are on the 1051 list as indicated by the Secretariat. Provide technical specifications for foggers including function, dimensions, material composition of major components, manufacturers data sheets, and technical drawings (items #1 and #2). Provide specific specifications for nozzles including material composition, dimensions, maximum pressure, flow rate, droplet size distribution, and drawing for which these spares are destined (items #59 and #61). Provide specifications for all filters including pore size, maximum efficiency, flow rate, material composition, maximum pressure, and dimensions (items #40, #46, and #47). Provide specifications for all valves including dimensions, weight, type, material composition for all components and linings, flow rate, maximum pressure, minimum internal diameter, actuator response time, and drawings (items #28, #45, #56, and #65). Provide specifications for all pumps including dimensions, weight, type, material composition for all components and linings, flow rate, inlet/outlet pressures, rotation speed and cross-sectional drawings (item #63). Provide technical specifications for solution tap cpl including function, dimensions, material composition of major components, and technical drawings (item #6). Provide all requested alloy material compositions as both an ASTM or DIN standard alloy and as a percentage composition by weight for each alloy component. Provide all requested non-alloy material compositions as both an IUPAC or standard commercial designation and as a percentage composition by weight for each component and pending further technical review.	14/05/2001:clarifications; 20/05/2001:partial ROH w/monitoring (UK); 01/10/2001:BVS NOINFO reminder; 24/10/2001:status changed to Inactive Hold; 09/11/2001:status changed to On Hold; 13/11/2001:BVS OKINFO reminder; 28/11/2001:US changed reason (SI/2001/560); 26/06/2002:list A - fax to mission;

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COMM	mission	Hold Status	Goods	Amount	Date of Hold	Reason	hold by	HoldAction
91	802370 Jordan	OKINFO	MEDICAL EQUIPMENT AND APPLIANCES	\$ 6,431,033.98	25/04/2001	US: provide technical operating specifications for spectrophotometers (item # 1) to include manufacturer's data sheets, ion source specifications, linings and material composition of working surfaces and sample holders; provide the specifications for any computer or microprocessor included with the spectrophotometer including model and manufacturer, maximum certified clock speed, certified thermal operating range and MTOPS rating.	US	06/01/2001:detailed tech specs; 01/05/2001:partial ROH (UK); 25/05/2001:tech specs; 01/10/2001:BVS OKINFO reminder; 17/06/2002:para 18;
92	802375 Jordan	WMD	MEDICAL EQUIPMENT AND APPLIANCES	\$ 3,666,254.86	01/03/2002	US: Pending further technical review - #1 is WMD dual use per S/1995/208 page 15, para 1.3.8. UK: Our experts have CW concerns with the sulphur wavelength filters & phosphorus wavelength filters & phosphorus filters in this contract. We therefore cannot consider approving this unless these items are removed or, as a minimum, UNMOVIC are present in the country.	US, UK	17/06/2002:para 18;
93	802398 Spain	OKINFO	VEHICLE/SPARE PARTS	\$ 4,278,989.76	27/04/2001	Please supply technical information on the communications equipment being supplied with these vehicles.	US	15/05/2001:tech specs (dir); 26/10/2001:BVS OKINFO reminder; 18/01/2002:reminder; 30/04/2002:reminder; 19/07/2002:para 18;

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COMM	mission	Hold Status	Goods	Amount	Date of Hold	Reason	hold by	HoldAction
802417	Jordan	NOINFO	MEDICAL EQUIPMENT AND APPLIANCES	\$ 871,264.97	19/12/2001	Provide specifications for all valves including dimensions, weight, type, material composition for all components and linings, flow rate, maximum pressure, minimum internal diameter, actuator response time, and drawings (component of item #18, and items #108 through #110). Provide specifications for all compressors including dimensions, weight, type, material composition for all components and linings, flow rate, inlet/outlet pressures, rotation speed and cross-sectional drawings (item #9). Provide specifications for all filters including pore size, maximum efficiency, flow rate, material composition, maximum pressure, and dimensions (items #10, and #11). Provide technical specifications for exhaust system including total hose lengths and dimensions, and material composition of stainless steel tubes (item #16). Provide technical specifications for hydrogen generator including function, dimensions, material composition of major components, and technical drawings (item #19). Provide technical specifications for desiccant cartridge including function, dimensions, material composition of major components, flow rate, efficiency, and technical drawings (item #92). Provide technical specifications for deionizer bag including function, dimensions, material composition of major components, means of operation, and technical drawings (item #93). Provide technical specifications for printed circuit boards including function, dimensions, material composition of major components, and technical drawings (items #97, #98, and #102). Provide technical specifications for sphere including function, dimensions, material composition of major components, means of operation, and technical drawings (item #113). Provide specific end-uses and end-use locations for this equipment. Provide volume, concentration, and for material composition for all soluti	US	20/02/2002:BVS NOINFO reminder; 08/03/2002:status changed to Inactive Hold; 05/06/2002:status changed to On Hold as per new procedures; 19/07/2002:para 16;

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COMM	mission	Hold Status	Goods	Amount	Date of Hold	Reason	hold by	HoldAction	
802451	Jordan	OKINFO	MEDICAL EQUIPMENT AND APPLIANCES	\$ 961,443.34	17/04/2002	US: Provide specifications for pumps including dimensions, weight, type, material composition for all components and linings, flow rate, inlet/outlet pressures, rotation speed and cross-sectional drawings (item Part Numbers #9060.509 00 and #9060.500 022). Provide specifications for valves and flow regulators including dimensions, weight, type, material composition for all components and linings, flow rate, maximum pressure, minimum internal diameter, actuator response time and cross-sectional drawings (item Part Numbers #9050.790 001 and #3601.500 201). Provide specifications for the analog to digital converters including manufacturer's data sheets, certified thermal operating range, dimensions, weight, and drawings. Provide technical specifications for gas chromatograph, gas generator and automatic blood analyzer including function, sample types and analytes, dimensions, manufacturer's data sheets and technical drawings (item Cat Numbers #DPC 1000, #HANG 000-1-500, #ABA 1000). Provide technical specifications for detectors including function, dimensions, material composition of major components	US, UK	06/06/2002:tech specs; 18/07/2002:para 18;	
95	802452	Jordan	D 1051**	MEDICAL EQUIPMENT AND APPLIANCES	\$ 2,113,917.07	10/05/2001	1051 items: Tab 9, Page 52, Paragraph 78 - Pentium II computers (listed as additional spare parts not integrated with medical devices); WMD dual use related to S/1995/208, Page 21, Paragraph 7.1 and 7.2 - Flow cytometer used for DNA sequencing and synthesis (item #1); provide specifications for photomultiplier tubes to include photocathode area and anode pulse rise time (listed as additional spare parts, list B4)	US	01/10/2001:BVS NOINFO reminder; 24/10/2001:status changed to Inactive Hold; 30/10/2001:tech info provided (dir); 09/11/2001:status changed to On Hold; 02/01/2002:BVS OKINFO reminder; 16/05/2002:tech specs (dir); 19/07/2002:para 18;
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COMM	mission	Hold Status	Goods	Amount	Date of Hold	Reason	hold by	HoldAction
802453	Jordan	OKINFO	MEDICAL EQUIPMENT AND APPLIANCES	\$ 247,504.23	04/06/2001	Provide previously requested material composition dimensions, maximum pressure, flow rate, droplet size distribution, and drawing for atomizer (component of system). Provide previously requested specifications for all pumps and compressors including dimensions, weight, type, material composition for all components and linings, flow rate; inlet/outlet pressure, rotation speed and drawings (item #50; Spare parts: hydride system, item #5). Provide previously requested specifications for all valves including dimensions, weight, type, material composition for all component and linings, flow rate, maximum pressure, minimum internal diameter, actuator response time, and drawings (Spare parts: hydride system, item #10). Please provide previously requested operating and technical specifications, function, use and drawings for boards (Spare parts: spectrometer, items #1, #7, and #14). Provide previously requested composition of all standards to include acid type and concentration and any additional ions added to each standard (item #160; consumables: item #210). Provide all requested alloy material compositions as an ASTM or DIN standard alloy or as a percentage composition by weight for each alloy component.	US	05/06/2001:partial ROH (UK); 22/10/2001:US changed reason (S/2001/561); 24/10/2001:tech specs and other requested information; 24/10/2001:status changed to Inactive Hold; 09/11/2001:status changed to On Hold; 26/12/2001:BVS OKINFO reminder; 16/05/2002:tech specs (dir); 19/07/2002:para 18;

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COMM	mission	Hold Status	Goods	Amount	Date of Hold	Reason	hold by	HoldAction
98	802461 Italy	NOINFO	MEDICAL EQUIPMENT AND APPLIANCES	\$ 473,193.29	01/06/2001	<p>Thank the Mission and the supplier for the volume and technical detail of the additional information presented. Unfortunately, due to the presentation method it is impossible to correlate the information presented with the information requested or even with the items ordered in the application. We would appreciate the supplier's assistance in answering the following questions directly. Additionally it would be helpful if all specifications could be provided in English and annotated with application item number on relevant specification(s). Provide previously requested specifications for all pumps including dimensions, weight, type, material composition for all components and linings, flow rate, inlet/outlet pressure, rotation speed and drawings (items #25 and #36). Provide specifications for all valves including dimensions, weight, type, material composition for all components and linings, flow rate, maximum pressure, minimum internal diameter actuator response time, and drawings (items #28, #33, and #37).</p> <p>Provide material composition, dimensions and drawings for all tanks and reservoirs (items #8, #26). Provide function, operating and technical specifications and drawing for all boards (items #20 and #21). Provide specifications for all computers and microprocessors including processor type and manufacturer, maximum certified clock speed, certified thermal operating range, and MTOPS rating (item #22). Provide itemized list of all service tools (last item of list after main contract); Provide all requested alloy material compositions both as an ASTM or DIN standard alloy and by percentage composition for each alloy component.</p>	US	18/06/2001:tech specs (dir); 03/10/2001:US changed reason; 05/12/2001:BVS NOINFO reminder; 20/12/2001:status changed to Inactive Hold; 23/04/2002:reminder; 05/06/2002:status changed to On Hold as per new procedures; 19/07/2002:para 18;
99	802488 France	1051	MEDICAL EQUIPMENT AND APPLIANCES	\$ 4,798,265.41	17/07/2001	<p>The U.S. would have no objection provided that spare parts for the deleted Duomat Irrigation and Suction Unit are also removed from the contract, including "Suction Bottle, 1.5L" (#20300052), "Bottle Cap, for suction bottle" (#20300034), "Irrigation Liquid Bottle, 1L, sterilizable" (#26310050) "Bottle Cap, sterilizable, for use with irrigation bottle" (#26310035), "Silicone Tubing Set for suction, sterilizable" (#20300042), and "Silicone Tubing Set for irrigation, sterilizable" (#20300045) and a contract amendment confirming the deletion of the above line items is received.</p>	US	26/06/2002:list A - fax to mission;
100	802491 Italy	OKINFO	MEDICAL EQUIPMENT AND APPLIANCES	\$ 32,437.41	17/05/2001	<p>Provide specifications on sterilizer (item # 1) to include operating principles and specifications, drawings and manufacturer's data sheets</p>	US	31/05/2001:tech info; 01/10/2001:BVS OKINFO reminder; 23/04/2002:reminder; 19/07/2002:para 18;

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COMM	mission	Hold Status	Goods	Amount	Date of Hold	Reason	hold by	HoldAction	
101	802521	Italy	OKINFO	MEDICAL EQUIPMENT; SPARE PARTS	\$ 1,843,447.22	01/06/2001	Provide specifications for "single fiber sw" including manufacturer's data sheets, drawings, and a description of the function and use (item #11). Provide specifications for the spare part computer boards including manufacturer's data sheets, a description of the purpose and use, and photographs (items #31 through #36).	US	22/08/2001:additional info; 26/10/2001:BVS OKINFO reminder; 22/07/2002:para 18;
102	802528	France	WMD	FREEZER; SPARE PARTS	\$ 40,891.63	04/06/2001	Goods are BW dual use related to S/1995/208 page 4 para. 1.3.	US	22/07/2002:para 18;
103	802530	France	DU	OXYGEN PRODUCTION PLANT & ACCESSORIES	\$ 58,333,795.60	16/10/2001	Dual military use	US	23/10/2001:clarification and end-use/user; 06/03/2002:additional info; 22/07/2002:para 18;
104	802553	Spain	1051*	LABORATORY MATERIALS	\$ 96,526.24	18/06/2001	US: Goods are on the 1051 list as indicated by the Secretariat and WMD dual use item: concern related to S/2001/560, Page 4, Paragraph A.07; S/2001/560, Page 8, Paragraph A.38; S/2001/560, Page 8, Paragraph A.40; and S/2001/560, Page 8, Paragraph A.41 - ethanalamine (item #15) is a precursor to the listed chemicals. Provide previously requested specific analyses, with methodology, that the following chemicals will be used for (items #1, #3, #4, #5, #11, #15, #16, #17, #18, #24, #25, #26, #27, #28, #31, and #36).	US	22/06/2001:partial ROH; 14/09/2001:tech specs; 26/10/2001:BVS NOINFO reminder; 13/11/2001:BVS OKINFO reminder; 22/04/2002:US changed reason; 26/06/2002:list A - fax to mission;
105	802564	Jordan	WMD	MEDICAL EQUIPMENT AND APPLIANCES	\$ 2,940,484.83	14/06/2001	US: WMD dual-use item: concern related to S/1995/208, Page 15, Paragraph 1.3.8 chromatography equipment for analytical and preparative separations (items #1, #11, and #31) and pending further technical review.	US	22/06/2001:partial ROH (UK); 20/07/2001:detailed tech specs; 22/10/2001:US changed reason (S/2001/561); 22/07/2002:para 18;
106	802631	Spain	1051	MEDICINE	\$ 23,355.97	29/06/2001	US: Goods are on the 1051 list as indicated by the Secretariat. This contract should be approved providing items #5, #7, and #9 are removed from the contract and an amended contract is recirculated. UK: Cannot approve until Dimethylamine and impex-rated Potassium Cyanide and Sodium Cyanide are removed from the contract.	US, UK	03/07/2001:UK changed reason; 11/07/2001:US changed reason; 26/06/2002:list A - fax to mission;

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COMM	mission	Hold Status	Goods	Amount	Date of Hold	Reason	hold by	HoldAction
107	802632 Spain	WMD**	MEDICINE	\$ 44,417.54	29/06/2001	Goods are WMD dual-use item: concern related to S/1995/208, Page 5 - 6, Paragraph 1.43, 1.44, 1.47 - 1.50 - Tris(hydroxymethyl) aminomethane precursor to listed chemicals (items #31 and #32). Provide specific illnesses these medicines are designated to treat (items #1 - #43). Provide specific analyses and methods in which these reagents will be used (items #1 - #43), providing items #31 and #32 are removed from the Comm.	US	11/07/2001:US changed reason; 14/09/2001:tech specs; 13/11/2001:BVS OKINFO reminder; 22/07/2002:para 18;
108	802644 Jordan	NOINFO	MEDICINE	\$ 12,759,981.13	20/12/2001	US: Provide specifications for the wireless equipment including manufacturer's data sheets, frequency of operation, number of data and voice channels, data transfer rates, and photographs (listed in unnumbered annex to the contract). Provide specifications for all pumps including dimensions, weight, type, material composition for all components and linings, flow rate, inlet/outlet pressure, rotation speed, and cross-sectional drawings (items #97, #98, all pumps in medical equipment supplier) Provide a statement that the spare parts listed in annex 2 to the contract and costing 2,481,615,988 EUR are included in the total price of the contract (14,890,987.98 EUR).	US	21/12/2001:UK changed reason; 20/02/2002:BVS NOINFO reminder; 20/02/2002:end-use/user info; 08/03/2002:status changed to Inactive Hold; 08/03/2002:partial ROH (UK); 05/06/2002:status changed to On Hold as per new procedures; 23/07/2002:para 18;
109	802651 Saudi Arabia	WMD	MEDICAL EQUIPMENT AND APPLIANCES	\$ 50,811.08	20/07/2001	WMD dual-use item: concern related to S/1995/208, Page 14, Paragraph 1.3 - triple vented petri dishes (item #1)	US	23/07/2002:para 18;
110	802662 France	D 1051	CYTOGENIC KIT	\$ 21,803.09	23/07/2001	US: 1051 list item: S/2001/560, Page 23, Paragraph 6.2 - DNA polymerase I (item #4); 1051 list item: S/2001/560, Page 23, Paragraph 6.1 - Ficoll lymphocyte separation solution (items #5 and #9); WMD dual-use item: concern relating to S/1995/208, Page 16, Paragraph 1.6 - Medium and medium component (items #2, #3 and #6).	US	31/07/2001:partial ROH (UK); 23/07/2002:para 18;
111	802698 France	D 1051**	MEDICAL EQUIPMENT AND APPLIANCES	\$ 1,129,808.79	08/08/2001	Goods are on the 1051 list item: S/2001/560, Page 23, Paragraph 6.1 and 6.3 - immunological assay systems (item #1); Provide operating specifications for spectrophotometer to include operational capabilities, wavelength range, accessories, manufacturer's data sheets, sensitivity and photograph (item #1); Provide specifications for the built-in computer (item #1), CPU board and motherboard (accessories) including manufacturer and model, maximum certified clock speed, and certified thermal operating range.	US	27/09/2001:tech specs; 27/11/2001:BVS OKINFO reminder; 09/05/2002:reminder; 23/07/2002:para 18;

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COMM	Mission	Hold Status	Goods	Amount	Date of Hold	Reason	hold by	HoldAction
112	802699 France	NOINFO	PACKAGE UNIT W/ SPARE PARTS	\$ 120,736.53	19/09/2001	US: Provide specifications for all compressors including dimensions, weight, type, minimum/maximum pressures, capacity, refrigerant type, and drawings (items #1 through #7).	US	20/09/2001:partial ROH (UK); 21/11/2001:BVS NOINFO reminder; 07/12/2001:status changed to Inactive Hold; 05/06/2002:status changed to On Hold as per new procedures; 23/07/2002:para 18;
113	802734 France	NOINFO	MEDICAL EQUIPMENT AND APPLIANCES	\$ 2,192,149.54	24/10/2001	Provide the specifications for the xenon flashlamp drivers (item #50) and Autocon 350 HF spark units (item #36) including delivery time for energy, output amperage, rise time into loads less than 40 ohms and operations temperature range.	US	10/12/2001:tech specs; 21/02/2002:BVS OKINFO reminder; 14/06/2002:US changed reason; 24/07/2002:para 18;
114	802737 Germany	OKINFO	MEDICAL EQUIPMENT AND APPLIANCES	\$ 4,798,461.19	05/09/2001	Provide previously requested specifications in English for all pumps and compressors including dimensions, weight, type, material -composition for all components and linings; flow rate, inlet/outlet pressures, rotation speed and cross-sectional drawings (items #154 and #177). Provide all requested alloy material compositions as both an ASTM or DIN standard alloy and as a percentage composition by weight for each alloy component.	US	29/10/2001:tech specs; 02/01/2002:BVS OKINFO reminder; 15/01/2002:reminder; 09/04/2002:reminder; 24/04/2002:US changed reason; 30/04/2002:tech specs; 08/05/2002:tech specs; 24/07/2002:para 18;
115	802750 Jordan	WMD**	HOSPITAL INCINCRATOR & SPARES	\$ 3,638,693.24	24/08/2001	WMD dual-use item: concern related to S/2001/560, Page 19, Paragraph 10.4.6 - incinerators that are capable of 1400°C. Provide specifications for the incinerators including operating temperatures, manufacturer's data sheets, cross-sectional drawings, and photographs. Provide previously requested specifications for the burners including a detailed listing of the components, material composition for all components and linings, and manufacturer's data sheets (items #2 and #22). Previously requested specifications for the nozzles including material composition, dimensions, maximum pressure, cross-sectional diagram, flow rate, droplet size distribution, and drawing (item #6). Provide all previously requested alloy material compositions as an ASTM or DIN standard alloy or as a percentage composition by weight for each alloy component.	US	31/08/2001:detailed specs; 16/10/2001:end-use/user info; 08/11/2001:BVS OKINFO reminder; 26/03/2002:US changed reason; 21/05/2002:tech specs; 24/07/2002:para 18;
116	802775 Germany	OKINFO	MEDICAL EQUIPMENT	\$ 4,021,795.79	13/09/2001	Please provide technical specifications for the included x-ray units to include manufacturer's data sheets, peak accelerated electron energy, figure of merit, pulse capability, beam duration and peak volt/amp power (items #1 and #10). Please provide technical specifications for computer equipment.	US	18/10/2001:tech info; 18/12/2001:BVS OKINFO reminder; 24/07/2002:para 18;

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COMM	mission	Hold Status	Goods	Amount	Date of Hold	Reason	hold by	HoldAction
117	802777 Italy	NOINFO	PUMPS AND SPARE PARTS	\$ 27,268.83	06/09/2001	Provide specifications for all pumps including dimensions, weight, type, material composition for all components and linings, inlet/outlet pressures (in Bar) and cross-sectional drawings (Items #1, #8, #15, #16, #23, #30, #37, #44, #51, #58, #59, #66, #67, #74, #75, #82, #83, and #90); Provide material composition, dimensions and drawings of the impellers (Items #2, #9, #17, #24, #31, #38, #45, #52, #60, #68, #76, #84, and #91); Indicate end use and end use locations of this equipment.	US	01/10/2001:tech info & end-use; 08/11/2001:BVS NOINFO reminder; 26/11/2001:status changed to Inactive Hold; 05/06/2002:status changed to On Hold as per new procedures; 24/07/2002:para 18;
118	802787 Italy	OKINFO	DENTAL LABORATORIES & CLINIC EQUIPMENT	\$ 1,185,263.79	25/09/2001	US: Provide specifications for all valves including dimensions, weight, type, material composition for all components and linings, flow rate, maximum pressure, minimum internal diameter, actuator response time, and drawings (Items #12, #33, #34, #61, #111, #118, #136, #139, #141, #153, #155, #196, #199, #234, #249, #258, #269, #310, and #312). Provide specifications for all pumps including dimensions, weight, type, material composition for all components and linings, flow rate, inlet/outlet pressures, rotation speed and drawings (Items #98, #100, #130, #142, and #197). Provide specifications for all centrifuges, compressors, furnaces, casting machines, vibrators, polymerizers, dryers, mixers, and hoods including manufacturer's data sheets, drawings, photographs, dimensions, capacities, and material composition for all components and linings (Items #35, #45, #70, #108, #115, #149, #169, #187, #205, #246, #270, #324, and #325). Provide specifications for all filters including pore size, maximum efficiency, flow rate, material composition, maximum pressure, and dimensions (Items #27, #28, #79, #80, #138, #190, #195, #239, #248, and #251); Provide specifications for all motors including dimensions, weight, power consumption, rotation speed, cross-sectional drawings, photographs, and manufacturer's data sheets (Items #5, #59, #95, #191, #221, #234, #285, #296, and #302). Provide specifications for all (computers and microprocessors including processor type and manufacturer, maximum certified clock speed and certified thermal operating range (Items #23, #90, #91, #113, #120, #146, #147, #181, #192, #207, #214, and #236). Provide all requests for alloy material composition as both an ASTM or DIN standard alloy and as a percentage composition by weight for each alloy component.	US	26/09/2001:partial ROH, UK; 28/11/2001:BVS NOINFO reminder; 04/12/2001:tech specs (direct); 14/12/2001:status changed to inactive hold; 20/12/2001:status changed to On Hold; 05/02/2002:BVS OKINFO reminder; 07/05/2002:reminder; 25/07/2002:para 18;

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COMM	mission	Hold Status	Goods	Amount	Date of Hold	Reason	hold by	HoldAction	
119	802812	Germany	OKINFO	LINEAR ACCELERATOR/SPARES	\$ 7,399,532.05	05/10/2001	Provide specifications for all valves including dimensions, weight, type, material composition for all components and linings, flow rate, maximum pressure, minimum internal diameter, actuator response time, and drawings (items #35, #54, #67 and #70). Provide specifications for all pumps including dimensions, weight, type, material composition for all components and linings, flow rate, inlet/outlet pressures, rotation speed and cross sectional drawings (items #44, #61 and #64). Please specify exactly what is being ordered in item #2, 6/10 MV photons -14MeV electrons; Please provide the energy level and type of laser used (items #22 and #23, atch 1). Please provide technical specifications for the heat exchanger to include inlet and outlet temperatures, process fluids used, dimensions, total heat exchange area, and material composition of all internals (item #28, atch2). Please itemize the contents; and provide specifications for the basic network.	US	05/12/2001:BVS NOINFO reminder; 20/12/2001:status changed to Inactive Hold; 31/01/2002:tech specs; 04/02/2002:status changed to On Hold; 19/02/2002:tech specs; 03/04/2002:BVS OKINFO reminder; 25/07/2002:para 18;
120	802829	Italy	D 1051*	SPARE PARTS	\$ 337,269.97	28/11/2001	US: I051 list items: S/2001/560, Page 22, Paragraph 2.3 - HEPA filters (items #92, #93, #94, and #95). Provide previously requested specifications for autoclaves for which spare parts are destined including internal volume, dimensions, manufacturer's data sheets, and technical specifications. Provide previously requested specifications for all pumps including dimensions, weight, type, material composition for all components and linings, flow rate, inlet/outlet pressures, rotation speed and cross-sectional drawings (items #32 and #33). Provide previously requested specifications for all valves including dimensions, weight, type, material composition for all components and linings, flow rate, maximum pressure, minimum internal diameter, actuator response time, and drawings (items #29 through #31, #57, #59 through #61, #63, #66, #67, #69, #70, #76, #84, and #97 through #105). Provide previously requested specifications for all heat exchangers including dimensions, material composition and heat exchange surface area (items #32 and #33). Provide all requested alloy material compositions as both an ASTM or DIN standard and as a percentage composition by weight for each alloy component; and pending further technical review. UK: Confirmation of monitoring required.	US, UK	29/11/2001:UK changed reason; 30/01/2002:BVS NOINFO reminder; 07/02/2002:tech specs (direct); 10/04/2002:BVS OKINFO reminder; 23/05/2002:US changed reason; 25/07/2002:para 18;
121	802894	Jordan	WMD	MEDICAL APPLIANCES	\$ 1,211,240.68	06/05/2002	US: WMD and Dual Use concerns related to item 10, microbiological filter. Pending further review.	US	07/05/2002:partial ROH (UK); 04/06/2002:tech info; 26/07/2002:para 18;

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COMM	mission	Hold Status	Goods	Amount	Date of Hold	Reason	hold by	HoldAction
802897	Italy	OKINFO	MEDICAL MACHINES	\$ 857,394.37	05/04/2002	<p>US: Provide technical specifications for jacketed hopper including function, dimensions, material composition of major components, manufacturer's data sheets and technical drawings (component of item #1). Provide technical specifications for heater and thermo-regulator including functions, dimensions, material composition of major components, manufacturer's data sheets, temperature range, precision and accuracy, and technical drawings (components of item #1). Provide specifications for valves including dimensions, weight, flow rate, maximum pressure, minimum internal diameter, and actuator response time (item #17). Provide specifications for valves including dimensions, weight, type, material composition for all components and linings, flow rate, maximum pressure, minimum internal diameter, actuator response time, and cross-sectional drawings (item #18). Provide specifications for suction filters including pore size, maximum efficiency, flow rate, material composition, maximum pressure, and dimensions (items #134). Provide specifications for dispensing vacuum, and circulation pumps including dimensions, weight, type, material composition for all components and linings, flow rate, inlet/outlet pressures, rotation speed and cross-sectional drawings (items #15 and #133, and component of item #1). Provide all requested alloy material compositions as both an ASTM or DIN standard alloy and as a percentage composition by weight for each alloy component. Provide all requested non-alloy or polymer material compositions as an IUPAC or CAS designation and standard commercial designation, and as a percentage composition by weight for each component.</p>	US	<p>15/04/2002:partial ROH (UK); 26/07/2002:para 18; 30/07/2002:additional info to UNMOVIC-OLDHOLDINFO1; 06/08/2002:tech specs to UNMOVIC-OLDHOLDINFO2;</p>

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COMM	Mission	Hold Status	Goods	Amount	Date of Hold	Reason	hold by	HoldAction
123	802905 Egypt	WMD**	MEDICINE	\$ 2,239,100.17	12/03/2002	WMD dual-use item: concern related to S/2001/560, Page 19, Paragraph 10.4.8 - clidinium bromide (item #70) (anticholinergic similar to atropine) and chlordiazepoxide (item #8) (similar to diazepam - the active ingredient in US CANA injectors). Provide function and specific end-use for diethylphthalate (item #15). Provide technical specifications for mitrondazol and cinchocoin including function, material composition of all components, manufacturer's data sheets, and correct spellings (items #25 and #68). Provide end-use for all items (items #1 through #73). Provide all indicators and reagents that will be provided to complete the analysis of contracted items including any micro-organisms. Provide material composition of eudragit (items #19 and #20). Provide all requested alloy material compositions as both an ASTM or DIN standard alloy and as a percentage composition by weight for each alloy component. Provide all requested non-alloy or polymer material compositions as an IUPAC or CAS designation, as a standard commercial designation, and as a percentage composition by weight for each component.	US	09/04/2002:requested clarifications (dir); 29/07/2002:para 18; 05/08/2002:amendment to UNMOVIC-OLDHOLDINFO;
124	802918 France	NOINFO	MEDICAL REAGENTS	\$ 135,551.24	01/04/2002	US: Provide an itemized list of tests or procedures d-xylose, Diacetyl Monoxime, trichloroacetic acid, Tris (hydroxymethyl) amino Methane, Xylol and 5-Sulfosalicylic Acid will be used in and the function of each item in the test or procedure (items #9, #11, #13, #14, #37 and #49 through #52). Provide material compositions for all items as an IUPAC or CAS designation and standard commercial designation and as a percentage composition by weight for each component.	US	02/04/2002:partial ROH (UK); 29/07/2002:para 18;
125	802919 France	WMD*	MEDICAL REAGENTS	\$ 32,870.66	01/04/2002	US: Provide the end use and end user information for the disodium salt of phenyl phosphate and tartaric acid. Pending further review. UK: Our experts have CW concerns with item 5 (Tartaric Acid), we therefore cannot consider approving this contract unless this item is removed or, as a minimum, UNMOVIC are present in the country. Once removed, we will still require STRICT monitoring of items 3 & 4 (Ethanol Absolute & Isopropyl Alcohol).	US, UK	02/04/2002:UK changed reason; 29/07/2002:para 18;

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COMM	mission	Hold Status	Goods	Amount	Date of Hold	Reason	hold by	HoldAction	
126	802924	France	WMD*	LABORATORY MATERIALS	\$ 40,897.40	29/04/2002	US: Provide specific applications and end-use for items #2, #6, #15, #28, #33, #35 and #44. WMD dual-use item: concern related to S/2001/561, Page 25, Paragraph 9: formaldehyde (formalin) can be used to inactivate viruses for vaccine production (item #45). UK: our experts have CW concerns with item 21 (Methyl Iodide), we therefore cannot consider approving this contract unless this item is removed or, as a minimum UNMOVIC are present in the country.	US, UK	29/07/2002:para 18;
127	802925	France	1051*	LABORATORY MATERIALS	\$ 66,821.85	29/04/2002	US: Goods are on the 1051 list as indicated by the Secretariat and WMD dual-use item: concern related to S/2001/561, Page 29, Paragraph 28.14 (d) and (e): tunable dye oscillators and amplifiers (item #12). Provide specifications for magnesium including particle size and form (whether spherical, flaked, ground, etc.) (item #8). Provide specific applications for items #1, #2, #4, #5, #6, #11 and #13. Provide specifications for "standard ref substances" including material and chemical composition and quantity to be provided. UK: Require detailed tech specs for the Impex rated Magnesium 98% Powder (item 8) in this contract, in particular we require information concerning shape, dimensions, etc.	US, UK	26/06/2002:list A - fax to mission;
128	900764	Jordan	WMD**	MEDICAL EQUIPMENT AND APPLIANCES	\$ 314,441.13	27/06/2001	Goods are WMD dual-use item: concern related to S/1995/208, Page 12, Paragraph 10.4.7, Page 21, Paragraph 6.3 and Page 22, Paragraph 7.5 - visible spectrophotometer and accessories (item #1 through #46). Provide specifications for the microprocessor on the MPU PCB including manufacturer and model, maximum certified clock speed, certified thermal operating range, and MTOPS rating (item #30); Provide the specific end-use location and purpose for these instruments.	US	01/10/2001:BVS NOINFO reminder; 16/10/2001:tech & end-use info; 18/12/2001:BVS OKINFO reminder; 31/05/2002:para 18;
129	900768	Jordan	WMD	KITCHEN EQUIPMENT AND SPARE PARTS	\$ 3,712,839.02	22/06/2001	WMD dual-use item: concern related to S/1995/208, Page 21, Paragraph 4.11-jacketed vessels (items #1, #2, and #3)	US	02/08/2001:tech info; 03/08/2001:US changed reason (S/2001/560); 07/02/2002:reimnder; 31/05/2002:para 18;

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COMM	mission	Hold Status	Goods	Amount	Date of Hold	Reason	hold by	HoldAction
130	901022 Jordan	OKINFO	SPARE PARTS	\$ 8,974,641.00	13/02/2002	US: Provide specifications for all pumps/compressors including dimensions, weight type, material composition for all components and linings, flow rate, inlet/outlet pressures, rotation speed and cross-sectional drawings (items #20, #33, #398, #428, #435, #587, #651, Patterson diesel pumps Patterson electric pumps and jockey pumps). Provide specifications for all valves including dimensions weight type material composition for all components and linings flow rate maximum pressure, minimum internal diameter, actuator response time and cross-sectional drawings (items #37, #125, #225, #296, #297, #402, #490 #661 and #662). Provided specifications for silica jell breather including function/intended use, manufacturer's data sheets, and photographs (items #159 and #524). Please itemize all maintenance tools (items #137 and #502). Provide an outline of the training being given. Provide all requested alloy material compositions as both an ASTM or DIN standard alloy and as a percentage composition by weight for each, alloy component. Pending further technical review.	US	01/03/2002:UK changed reason; 04/03/2002:partial ROH (UK); 17/04/2002:BVS NOINFO reminder; 07/05/2002:tech specs; 03/06/2002:para 18;
131	901179 Syria	D 1051**	MEDICAL EQUIPMENT	\$ 1,331,349.03	20/12/2001	1051 list item: S/2001/561, Page 73, paragraph 65 - X-ray outside the useful range of medical X-ray, 1000 kV and 350 MA (item #1). Provide the previously requested clear copy of the contract with no blacked-out or highlighted areas including sections 15-16. Provide previously requested technical specifications for all parts including function, dimensions, material composition of major components, power requirements, power delivery rates, manufacturers data sheets, and technical drawings (item #1).	US	18/01/2002:tech clarification; 27/02/2002:tech specs; 18/03/2002:US changed reason; 12/04/2002:requested info; 28/05/2002:US changed reason; 05/07/2002:additional info; 30/07/2002:para 18;
132	901184 Syria	D 1051**	MEDICAL EQUIPMENT	\$ 681,369.62	20/12/2001	1051 item: S/2001/561, Page 73, Paragraph 65- X-ray outside the useful range of medical X-ray; 1000 kV and 350 MA (item #1). Provide a previously requested clear copy of the contract with no blacked-out or highlighted areas including sections 15-16. Provide previously requested technical specifications for all parts (including boards, motors voltage regulators, switches, relays, X-ray tube heads, tube inserts, etc.) including function, dimensions, material composition of major components, power requirements, power delivery rates, manufacturers data sheets and technical drawings (items #1 through #8).	US	18/01/2002:tech clarification; 27/02/2002:tech specs; 18/03/2002:US changed reason; 11/04/2002:tech specs and end-use; 28/05/2002:US changed reason; 05/07/2002:additional info; 30/07/2002:para 18;

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COMM	mission	Hold Status	Goods	Amount	Date of Hold	Reason	hold by	HoldAction
133	901282 Jordan	1051	MEDICINE	\$ 108,290.85	25/07/2001	As previously stated goods are on the 1051 list as indicated by the Secretariat (in response to a clarification from the supplier).	US	27/08/2001:tech specs; 27/08/2001:clarification; 30/10/2001:US changed reason; 30/11/2001:clarification from the supplier; 26/06/2002:list A - fax to mission;
134	901352 Austria	D 1051**	ROTARY EVAPORATOR WITH ACCESSORIES & SPARE PARTS	\$ 41,276.61	31/07/2001	US: 1051 list item: S/2001/560, Page 18, Paragraph 10.4.1.2- corrosion resistant condensers with surface area >300 cm2 (1200 cm2) (Items #1 through #7). Provide previously requested specific end-use for the rotary evaporators.	US	26/10/2001:BVS NOINFO reminder; 06/11/2001:partial ROH (UK) w monitoring; 09/11/2001:status changed to Inactive Hold; 07/12/2001:specs for glassware; 26/02/2002:end-user info; 27/02/2002:status changed to On Hold; 01/05/2002:BVS OKINFO reminder; 29/05/2002:US changed reason; 05/06/2002:end-use info; 23/07/2002:para 18;
135	901360 Jordan	WMD	MEDICAL EQUIPMENT AND APPLIANCES	\$ 5,715.77	23/10/2001	WMD dual- use item: concern related to S/1995/208, Page 15, Paragraph 1.3.7 - ultrasonic baths (item #1).	US	30/11/2001:tech info and end-use/user; 29/01/2002:BVS OKINFO reminder; 20/03/2002:US changed reason; 06/08/2002:para 18;
136	901373 France	PFE	HEMATOLOGICAL KITS	\$ 24,868.80	30/07/2001	US: Pending further technical review.	US	26/10/2001:BVS NOINFO reminder; 09/11/2001:status changed to Inactive Hold; 15/03/2002:tech specs (UK); 19/03/2002:status changed to On Hold; 20/03/2002:partial ROH (UK); 06/08/2002:para 18;
137	901513 Jordan	O	MEDICINE	\$ 1,066,957.09	14/08/2001	The U.S. would have no objection item #2 (clidinium bromide) and #7 (carpapol) is removed from the contract and an amended contract is submitted.	US	18/09/2001:end-use info; 26/10/2001:BVS NOINFO reminder; 09/11/2001:status changed to Inactive Hold; 26/11/2001:amendment deletion of item; 13/12/2001:US changed reason; 22/01/2002:tech specs; 24/01/2002:status changed to On Hold; 27/03/2002:BVS OKINFO reminder; 29/05/2002:US changed reason; 07/08/2002:07/08/2002;
138	901535 UAE	D 1051	FILTERS	\$ 169,187.39	10/10/2001	1051 list item: S/2001/5601 Page 21, Paragraph 2.1 - Pharmaceutical clean room material and components.	US	07/11/2001:tech specs; 06/12/2001:US changed reason; 06/02/2002:BVS NOINFO reminder; 21/02/2002:status changed to Inactive Hold; 07/03/2002:end-use info; 07/03/2002:status changed to On Hold; 28/05/2002:US changed reason; 07/08/2002:07/08/2002;

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139	901538 UAE	DU	CABLES	\$ 63,253.06	10/10/2001	Goods are military dual use.	US	07/08/2002:07/08/2002;
	901703 Jordan	NOINFO	SPARE PARTS	\$ 715,168.56	29/08/2001	US: Provide specifications for the main PCB including manufacturer's data sheets, a block diagram for the PCB, a description of the function, photographs, and technical specifications for any microprocessors (item #4).	US	30/08/2001:partial ROH (UK); 08/11/2001:BVS NOINFO reminder; 26/11/2001:status changed to Inactive Hold; 05/06/2002:status changed to On Hold as per new procedures; 08/08/2002:para 18;
140	901704 Jordan	O	SPARE PARTS	\$ 5,535,697.99	29/08/2001	The U.S. would have no objection to this contract providing items #1a,b and #2a,b are removed from the contract.	US	15/10/2001:tech specs; 12/12/2001:US changed reason; 08/08/2002:para 18;
141	901705 Jordan	NOINFO	SPARE PARTS	\$ 1,521,929.95	29/08/2001	Provide previously requested technical specifications for x-ray tubes and heads to include peak electron energy (in MeV), figure of merit and peak output power (items #1, #2, #3, #5, #7, #9, and #10).	US	30/08/2001:partial ROH (UK); 02/11/2001:tech specs; 08/11/2001:BVS NOINFO reminder; 02/01/2002:BVS OKINFO reminder; 19/03/2002:US changed reason; 08/08/2002:para 18;
142	901774 Austria	DU	DENTAL EQUIPMENT	\$ 4,657,864.04	03/10/2001	Military dual-use item; concern related to S/2001/1120, Page 86, Paragraph 6.A.5.C.2.C.4 -Class IV Neodymium YAG lasers >1.4 micrometers [2.94 micrometers], > 100 mJ / pulse [600 mJ / pulse] and pulsed peak power >1 W [15 W]	US	04/12/2001:BVS OKINFO reminder; 02/04/2002:additional info (not requested); 24/04/2002:US changed reason; 04/06/2002:para 18;
143	901869 France	PFE	DIAGNOSTIC KITS	\$ 160,267.57	22/10/2001	Pending further technical review	US	12/12/2001:reminder; 26/12/2001:BVS OKINFO reminder; 08/02/2002:reminder; 18/06/2002:para 18;
144	901886 Jordan	NOINFO	WATER PUMP PARTS	\$ 131,799.82	11/01/2002	Provide specifications for all pumps (and for pumps for which spare parts are being ordered) including dimensions, weight, type, material composition for all components and linings, flow rates, inlet/outlet pressures, rotation speed, and drawings (items #1 through #4 on page 2, #7, #8 and #9 on page 3, and #3 on page 4). Provide material composition, dimensions, maximum pressure, flow rate, droplet size distribution, and drawing for injector system nozzle(s), if included (item #9, page 3). Provide specifications for flocculates mixer (item #6 on page 3), sedimentation-tank (item #1 on page 4), and aerators (item #2 on page 4) including manufacturer's data sheets, material composition for all wetted components, drawings, and photographs. Provide all requested alloy material compositions as both an ASTM or DIN standard alloy and as a percentage composition by weight for each alloy component.	US	13/03/2002:BVS NOINFO reminder; 01/04/2002:status changed to Inactive Hold; 05/06/2002:status changed to On Hold as per new procedures; 09/08/2002:para 18;
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146	901927	Italy	NOINFO	MACHINERY	\$ 171,700.34	04/02/2002	US	Provide previously requested specifications for all pumps (and for pumps for which spare parts are being ordered) including dimensions, weight, type, material composition for all components and linings, flow rate, inlet/outlet pressures, rotation speed and cross-sectional drawings (items #61 through #65, #83 and #84). Provide previously requested specifications for the machines for which these parts are destined including manufacturer's data sheets, photographs, a description of the function and use, and physical locations. Provide all requests for alloy material composition as both an ASTM or DIN standard alloy and as a percentage composition by weight for each alloy component.	02/04/2002:tech specs; 17/06/2002:US changed reason; 09/08/2002:para 18;
147	901944	Germany	OKINFO	AIR SEPERATION PLANT; ACCESSORIES; SPARE PARTS	\$ 3,500,672.73	20/11/2001	US	US: Provide specifications for all pumps including dimensions, weight, type, material composition for all components and linings, flow rate, inlet/outlet pressures, rotation speed and cross sectional drawings (items #11.2, and #12.2). Provide specifications for all valves including dimensions, weight, type, material composition for all components and linings, flow rate, maximum pressure, minimum internal diameter, actuator response time, and drawings (items # 7.2.1 through #7.2.5, #10.2 and #14.3). Provide the material composition for tanks and associated liner (items #1.6.1, #11.1 and #12.1). Provide specifications for the compressor to include type, material composition, intake pressure, and discharge pressure (item #2). Provide all requested alloy material compositions as both an ASTM or DIN standard alloy and as a percentage composition by weight for each alloy component! Pending further technical review.	23/11/2001:partial ROH (UK); 15/01/2002:tech specs (direct); 05/03/2002:tech specs; 20/03/2002:BVS OKINFO reminder; 12/08/2002:para 18;

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COMM	mission	Hold Status	Goods	Amount	Date of Hold	Reason	hold by	HoldAction
148	901956 Russian Federation	OKINFO	FIRE FIGHTING SYSTEM	\$ 5,198,506.36	15/01/2002	Provide specifications for all valves including dimensions, weight, type, material composition for all components and linings, flow rate, maximum pressure, minimum internal diameter, actuator response time, and drawings. Provide specifications for all pumps including dimensions, weight, type, material composition for all components and linings, flow rate, inlet/outlet pressures, rotation speed and drawings (Items #31 through #75). Provide specifications for the tanks including dimensions and material composition (Items #226 through #240). Provide specifications for the pipes including material composition (Items #76 through #210). Provide specifications for all fire cabinets including manufacturer's data sheets, dimensions, materials of construction, maximum temperature (and time at temperature) permitted, and explosion-proof rating for the cabinets (Items #1 through #15). Very little, if any, technical information has been provided. Provide all requested alloy material compositions as both an ASTM or DIN standard alloy and as a percentage composition by weight for each alloy component.	US	20/03/2002:BVS NOINFO reminder; 05/04/2002:status changed to Inactive Hold; 05/06/2002:status changed to On Hold as per new procedures; 27/06/2002:tech specs; 12/08/2002:para 18;
149	901965 Egypt	OKINFO	MEDICINE	\$ 4,339,925.45	04/12/2001	Please check the spellings of the following items and provide material compositions and functions (Items #5, #11, #13, #15, #17, #21, #22, #23, #32, #33, #36, #37, #39, #45 through #48, #50 through #55, and #61). Provide all requested material compositions as both an IUPAC or standard commercial designation and as a percentage composition by weight for each component.	US	08/01/2002:detailed tech info; 08/01/2002:tech info (direct); 24/01/2002:end-use info; 12/03/2002:BVS OKINFO reminder; 12/08/2002:para 18;

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COMM	mission	Hold Status	Goods	Amount	Date of Hold	Reason	hold by	HoldAction
902021	Italy	WMD*	TABLET PRODUCTION LINE W/ ACCESSORIES AND SPARES	\$ 1,762,024.65	13/06/2002	US: WMD dual-use item: concern related to S/2001/560, page 23, Paragraph 4.4 and S/RES/1382 (2001), Page 12, Paragraph 14a -spray coating equipment with nebulization kit and product drying unit (item #25). WMD dual-use item: concern related to S/2001/560, Page 22, Paragraph 3.1 - wheeled AISI 304 tank (150 L) with mixer (item #36). Provide specifications for all valves including dimensions, material composition for all components and linings, minimum internal diameter and cross-sectional drawings (items #106, #127, #149, and #153). Provide specifications for filters included with the industrial vacuum (item #17), air system GS A400 (item #24), outlet air fan (item #26), and motor filters (item #109) including material composition, dimensions, pore size, and efficiency. Provide specifications for the dust suction unit (item #44) and pneumatic feed system (item #21) including pore size and efficiency for all filters and dimensions, weight, material composition for all components and linings, flow rate, inlet/outlet pressure, rotation speed, and cross-sectional drawings for all vacuum pumps. Provide specifications for the dust collector including the pore size and efficiency of the filter bags and the specific material composition and drawings for the 55L steel collection buckets (items #27, #28, and #29). Provide full technical specifications for all fiber optics including the dimensions of all cables (items #150 and #152). Provide specifications for all sensors and probes including manufacturer's data sheets, operating range, sensitivity, accuracy, and photographs (items #105, #113, and #154). Provide specifications, drawings or photographs, and describe the theory of operation for the dismantling unit (item #77), the detection of min/max quantity of product (item #86), the cooling unit (item #39), the heat adjustment unit (item #46), and all filling control equipment (items #3, #9, #12, and #48). Provide specifications for all vibrating equipment including frequency and energy (items #45 and #55). Itemize tooling accessories* (item #7) and "necessary parts for fitting mobile blade" (item #89). Indicate specific end-use and user for, the production line. Provide all requests for alloy mate	US	17/06/2002:UK changed reason; 19/06/2002:partial ROH (UK);

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COMM	mission	Hold Status	Goods	Amount	Date of Hold	Reason	hold by	HoldAction
151	1000732 Lebanon	OKINFO	MEDICAL EQUIPMENT AND APPLIANCES	\$ 4,409,154.04	05/12/2001	Please provide specifications for all valves including dimensions, weight, type, material composition for all components and linings, flow rate, maximum pressure, minimum internal diameter, actuator response time, and drawings (component of item #E, and spare parts item #8). Please provide specifications for all pumps and compressors including dimensions, weight, type, material composition for all components and linings, flow rate, inlet/outlet pressures, rotation speed and cross-sectional drawings (item #A). Please provide technical specifications for evaporators and condensers including function, dimensions, material composition of major components including the tubes, and technical drawings (items #B and #C). Please provide technical specifications for stainless steel heater including function, dimensions, material composition of major components including the tubes, and technical drawings (component of item #E, and spare parts item #12). Please provide all requested alloy material compositions as both an ASTM or DIN standard alloy and as a percentage composition by weight for each alloy component. Please provide all requested non-alloy or polymer material compositions as both an IUPAC or standard commercial designation and as a percentage composition by weight for each component.	US	31/01/2002:tech specs (F); 03/04/2002:BVS OKINFO reminder; 13/05/2002:para 18;
152	1000874 UAE	OKINFO	SPARE PARTS	\$ 171,674.00	19/11/2001	Provide specifications for all pumps including dimensions, weight, type, material composition for all components and linings, flow rate, inlet/outlet pressures, rotation speed and cross-sectional drawings (items #1 through #5). Provide all requested alloy material compositions as both an ASTM or DIN standard alloy and as a percentage composition by weight for each alloy component.	US	03/01/2002:tech specs; 10/01/2002:tech specs; 06/03/2002:BVS OKINFO reminder; 03/05/2002:reminder;
153	1000875 UAE	OKINFO	SPARE PARTS FOR COOLING TOWER	\$ 12,004.35	19/11/2001	Provide technical specifications for cooling tower, vibration switch and vibration malfunction detector model 386-XX including functions, dimensions, material, compositions of major components, and technical drawings (components of item #1). Provide all requested alloy material compositions as both an ASTM or DIN standard alloy and as a percentage composition by weight for each alloy component. Provide all requested polymeric material compositions as both an IUPAC or standard commercial designation and as a percentage composition by weight for each component.	US	26/12/2001:tech specs; 03/01/2002:tech specs; 26/02/2002:BVS OKINFO reminder; 03/05/2002:reminder;

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COMM	mission	Hold Status	Goods	Amount	Date of Hold	Reason	hold by	HoldAction	
154	1000909	Egypt	OKINFO	MEDICAL EQUIPMENT AND APPLIANCES	\$ 416,260.00	21/11/2001	Provide previously requested dimensions and material composition of pool (spare parts list, item #10). Provide all requested alloy material compositions as both an ASTM or DIN standard alloy and as a percentage composition by weight for each alloy component. Provide all requested polymer material compositions as an IUPAC or CAS designation, as a standard commercial designation, and as a percentage composition by weight for each component.	US	22/01/2002:BVS NOINFO reminder; 08/02/2002:status changed to Inactive Hold; 11/03/2002:tech info (dir); 13/03/2002:status changed to On Hold; 29/05/2002:US changed reason; 15/07/2002:tech info (direct);
155	1000957	Malaysia	PFE	MEDICINE	\$ 98,181.82	27/11/2001	Pending further technical review	US	06/12/2001:tech specs (not requested); 23/01/2002:reminder; 29/01/2002:BVS OKINFO reminder;
156	1000970	Syria	NOINFO	SURGICAL EQUIPMENT	\$ 143,950.00	27/11/2001	Provide technical specifications for all parts including function, dimensions, list of major components in each item, manufacturers data sheets, and technical drawings (items #1.A-1.G and #2.A through #2.1). Provide specifications for the equipment for which these spare parts are destined including manufacturer's data sheet and photographs.	US	30/01/2002:BVS NOINFO reminder; 14/02/2002:status changed to Inactive Hold; 05/06/2002:status changed to On Hold as per new procedures;
157	1000975	Jordan	1051**	LABORATORY MATERIALS	\$ 15,265.00	27/11/2001	Goods are on the 1051 list as indicated by the Secretariat. Provide technical specifications for all antisera including preparation, volume, titer, function, ultimate end-use, and end- use locations.	US	30/01/2002:BVS NOINFO reminder; 14/02/2002:status changed to Inactive Hold; 01/04/2002:tech specs; 16/04/2002:status changed to On Hold; 26/06/2002:list A - fax to mission;

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COMM	mission	Hold Status	Goods	Amount	Date of Hold	Reason	hold by	HoldAction
158 1001038	Spain	OKINFO	STERILIZER; SPARE PARTS	\$ 1,348,096.20	03/12/2001	Provide specifications for all valves including dimensions, weight, type, material composition for all components and linings, flow rate, maximum pressure, minimum internal diameter, actuator response time, and drawings (spare parts list, items #8 through #12, #17, #19, #20, #21, #38, #39, #59, #60, #70, #71, and #75 through #78). Provide specifications for all pumps including dimensions, weight, type, material composition for all components and linings, flow rate inlet/outlet pressures, rotation speed and cross-sectional drawings (items #40 and #41). Provide technical specifications for input/output and analogicals input cards including function, dimensions, major components, and technical drawings (items #95 and #97). Provide specific end-use locations and end-use applications for sterilizers (item #1). Provide all requested alloy material compositions as both an ASTM or DIN standard alloy and as a percentage composition by weight for each alloy component. Provide all non-alloy material compositions as both an IUPAC or standard commercial designation and as a percentage composition by weight for each component.	US	06/02/2002:BVS NOINFO reminder; 06/02/2002:tech specs; 21/02/2002:status changed to Inactive Hold; 05/04/2002:end-use/user info; 05/04/2002:status changed to On Hold; 13/05/2002:para 18;
159 1001066	Russian Federation	OKINFO	SCANNER	\$ 1,493,877.93	05/12/2001	Provide previously requested technical specifications for the X-ray tubes to include electron peak energy in electron volts, operating voltages and amperages and pulse duration. Provide previously requested specifications for all parts noted by only a part number on the application listing including a description of the purpose and use, manufacturer's data sheets and photographs. Provide the previously requested dimensions of all fiber optic cables included in the contract.	US	17/01/2002:tech specs; 20/03/2002:BVS OKINFO reminder; 13/05/2002:para 18; 31/05/2002:US changed reason; 30/07/2002:tech specs to UNMOVIC-OLDHOLDINFO1;
160 1001067	Russian Federation	NOINFO	MEDICAL EQUIPMENT; SPARE PARTS	\$ 439,829.02	05/12/2001	Provide previously requested specifications for all "boards" "firmware" and "integrated circuit" listed in application including a description of the purpose and use, manufacturer's data sheets, and photographs.	US	17/01/2002:tech specs; 07/03/2002:US changed reason; 19/06/2002:para 18;

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COMM	mission	Hold Status	Goods	Amount	Date of Hold	Reason	hold by	HoldAction
161	1001070 Russian Federation	NOINFO	COMPRESSOR W/ ACCESSORIES AND SPARES	\$ 95,280.00	04/12/2001	Provide previously requested specifications for all valves including dimensions, weight, type, material composition for all components and linings, flow rate, maximum pressure, minimum internal diameter, actuator response time, and drawings (item #10). Provide previously requested specifications for all compressors including dimensions, weight, type, material composition for all components and linings, flow rate, inlet/outlet pressures, rotation speed and cross-sectional drawings (item #1). Provide previously requested specifications for filter drier including pore size, maximum efficiency, flow rate, material composition, maximum pressure, and dimensions (item #11). Provide all requested alloy material compositions as both an ASTM or DIN standard alloy and as a percentage composition by weight for each alloy component.	US	06/02/2002:BVS NOINFO reminder; 21/02/2002:status changed to Inactive Hold; 20/03/2002:tech specs & end-use/user info (dir); 20/03/2002:status changed to On Hold; 10/07/2002:US changed reason;
162	1001078 Austria	OKINFO	DENTAL EQUIPMENT	\$ 11,936,656.24	04/12/2001	Provide all operating parameters and specifications for all x-ray units and spare tube heads to include maximum voltage, current, peak electron acceleration and pulse duration. Provide specifications for all valves including dimensions, weight, type, material composition for all components and linings, flow rate, maximum pressure, minimum internal diameter, actuator response time, and drawings (provided with compact dental unit). Provide dimensions of fiber optic cabling to be provided with the units to include total length and diameter. Provide the specifications for the dental motors to include maximum rotation speed, weight, type, dimensions, cross-sectional drawings, and photographs (items #4, #36, and handpieces #1, #2, #3 and #4). Please identify and provide specifications for the autoclave 3-way syringe instrument (item #5) and North American (item #20). Please provide all requests for alloy material composition as both an ASTM or DIN standard alloy and as a percentage composition by weight for each alloy component.	US	01/02/2002:tech specs; 06/02/2002:BVS NOINFO reminder; 03/04/2002:BVS OKINFO reminder;

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COMM	mission	Hold Status	Goods	Amount	Date of Hold	Reason	hold by	HoldAction
163	1001120	France	NOINFO	SPARE PARTS	\$ 92,373.47	07/12/2001	US	06/02/2002:BVS NOINFO reminder; 21/02/2002:status changed to Inactive Hold; 05/06/2002:status changed to On Hold as per new procedures;
164	1001171	Egypt	OKINFO	MEDICINE	\$ 194,496.88	31/12/2001	US	02/01/2002:partial ROH (UK); 07/01/2002:US changed reason; 05/02/2002:tech specs; 10/04/2002:BVS OKINFO reminder;
165	1001324	Lebanon	WMD**	AUTOMATIC SOXHLET/SPARES	\$ 104,828.14	31/12/2001	US	03/01/2002:partial ROH (UK); 07/01/2002:US changed reason; 13/03/2002:BVS NOINFO reminder; 01/04/2002:status changed to Inactive Hold; 05/06/2002:status changed to On Hold as per new procedures; 29/07/2002:tech specs;
166	1001333	India	OKINFO	MEDICINE	\$ 818,984.86	17/01/2002	US	18/01/2002:partial ROH (UK); 11/02/2002:tech clarifications; 19/02/2002:reminder & request for info; 14/03/2002:reminder; 16/04/2002:BVS OKINFO reminder; 19/04/2002:reminder;
167	1001407	France	OKINFO	DIAGNOSTIC KITS	\$ 136,501.87	03/01/2002	US	24/01/2002:end-use info and tech specs; 27/03/2002:BVS OKINFO reminder; 09/05/2002:reminder; 28/06/2002:para 18;

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COMM	Mission	Hold Status	Goods	Amount	Date of Hold	Reason	hold by	HoldAction
168	1001408 France	WMD**	MEDICAL EQUIPMENT AND APPLIANCES	\$ 939,659.78	03/01/2002	WMD dual-use item: concern related to S/2001/560, Page 22, Paragraph 4.1 -cell separator (item #1). Provide the previously requested complete copy of the contract. Provide specific end-use(s) and end-use locations for each cell separator (item - #1).	US	21/02/2002:tech specs; 23/04/2002:BVS OKINFO reminder; 28/05/2002:US changed reason; 18/06/2002:tech clarification; 26/06/2002:para 18;
169	1001409 France	OKINFO	LABORATORY MATERIALS	\$ 73,617.63	02/01/2002	US: Request a more in-depth end-use statement that describes how the whole blood will be used and a definition of the quality assurance program.	US	03/01/2002:partial ROH (UK); 24/01/2002:end-use info & tech specs; 27/03/2002:BVS OKINFO reminder; 09/05/2002:reminder; 21/06/2002:clarification; 26/06/2002:para 18;
170	1001410 France	OKINFO	PUMPS AND SPARE PARTS	\$ 1,526,778.74	01/02/2002	US: Provide specifications for all pumps including dimensions, weight, type, material composition for all components and linings, and cross-sectional drawings (items #1 through #13). Provide technical specifications for damper vibration, coupling kit, and rubber coupling kit including dimensions, material composition of major components, and technical drawings (items #1 through #13). Provide all requested alloy material compositions as both an ASTM or DIN standard alloy and as a percentage composition by weight for each alloy component. Provide all requested non-alloy or polymer material compositions as both an IUPAC or CAS designation and standard commercial designation, and as a percentage composition by weight for each component.	US	25/02/2002:tech specs (dir); 26/03/2002:partial ROH (UK); 01/05/2002:BVS OKINFO reminder;
171	1001415 Russian Federation	OKINFO	MEDICAL EQUIPMENT AND APPLIANCES	\$ 2,698,994.35	06/02/2002	Provide full technical specifications of all bacteria filter, including frame size and percentage of DOP efficiency at 0.3 microns for each filter, as previously requested by OIP (items #58, #69 and #75). Specify the dimensions of all fiber optic cabling included with both systems.	US	10/04/2002:BVS NOINFO reminder; 22/04/2002:tech specs; 21/06/2002:tech specs; 27/06/2002:end-user info;
172	1001423 Egypt	OKINFO	MEDICAL EQUIPMENT AND APPLIANCES	\$ 23,165,775.89	04/01/2002	Provide a manufacturer's catalog for all of this equipment. Provide information on the X-ray tubes including acceleration potential, anode pulse (in MeV), and pulse characteristics (item #1.26). Provide information on the photomultiplier tubes including anode rise time and surface area. Provide specifications for the encoders including dimensions, weight, angular accuracy and resolution, power requirements photographs and drawings (item #27 on Annex #3). Provide specification for all computers or microprocessors including manufacturer and model, maximum certified clock speed, and certified thermal operating range (item #17). Identify all acronyms listed with specifications in spare parts listing. Identify end use locations for the units.	US	04/02/2002:tech info; 26/02/2002:tech info (dir); 28/02/2002:end-user info; 01/05/2002:BVS OKINFO reminder;

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COMM	mission	Hold Status	Goods	Amount	Date of Hold	Reason	hold by	HoldAction	
173	1001443	Jordan	NOINFO	MEDICINE	\$ 77,978.63	15/04/2002	Provide EXACT technical specifications for the items being ordered - grade, quality, purity, packaging size, etc. The supplier numerical reference to their classification should not be provided but rather the technical information about the item. Provide the previously requested "attached lists" to the contract referred to in clauses 1,3,4 and 7. Please also provide detailed end use and end user information. UK: We would like clarification as to why the yeast extract is not IMPEX rated. The exact same product was IMPEX rated on comm. 901990, which was placed on hold pending our technical experts consideration on 9/04/02.	US, UK	12/06/2002:addendum & end-use/user info;
174	1001525	Germany	NOINFO	PIPETTE	\$ 343,201.76	16/01/2002	Exactly how, will these laboratory supplies be used in Iraq-what tests or research will be performed?	US	12/02/2002:tech specs & end-use/user info; 16/04/2002:BVS OKINFO reminder; 29/05/2002:US changed reason;
175	1001595	Jordan	WMD*	SUPPLY OF DRUGS	\$ 674,466.55	04/02/2002	US: Itemize all indicators and reagents necessary to analyze purchased chemicals and what quantities are to be provided. Provide specifications for Impromin including intended use, molecular structures, physical and chemical properties, and proper scientific names (item #5). Provide all requested chemical compositions as an IUPAC or CAS designation, a standard commercial designation, and as a percentage composition by weight for each component. UK: We cannot consider approving this contract until UNMOVIC is in the country due to CW concerns about item 10 (Acid Tartaric), but we would approve this contract if this item is removed.	US, UK	10/04/2002:BVS NOINFO reminder; 26/04/2002:status changed to Inactive Hold; 05/06/2002:status changed to On Hold as per new procedures;
176	1001610	India	OKINFO	SUPPLY OF DRUGS	\$ 489,106.51	31/01/2002	Provide specifications for all indicators and reagents necessary to analyze purchased chemicals including an itemized list, what quantities are to be provided, and specific chemical composition for each. Provide all requested chemical compositions as an IUPAC or CAS designation, a standard commercial designation, and as a percentage composition by weight for each chemical component	US	03/04/2002:BVS NOINFO reminder; 12/04/2002:tech specs; 05/06/2002:para 18;
177	1001748	Germany	WMD	MEDICAL EQUIPMENT AND APPLIANCES	\$ 151,950.86	28/01/2002	WMD - dual use item: concern related to S/2001/560, Page 36, Paragraph 5.1 - electrical micromotors	US	26/03/2002:tech specs; drawings & end-use/user info; 05/06/2002:para 18; 06/06/2002:addendum to change item; 17/06/2002:US changed reason;

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COMM	mission	Hold Status	Goods	Amount	Date of Hold	Reason	hold by	HoldAction
178	1001770 France	WMD*	U.V. DISINFECTION WITH SPARE PART	\$ 4,807,713.56	29/04/2002	<p>WMD dual-use item; concern related to S/2001/560, Page 21, Paragraph 2.2 – UV light sterilization unit.</p> <p>Provide specifications for all valves including dimensions, weight, type, material composition for all components and linings, flow rate, maximum pressure, minimum internal diameter, actuator response time and drawings (item #20). Provide technical specifications for cation exchange resin including resin bead dimensions, material composition and functionality, usable temperature range and manufacturer's data sheets (item #26 and component of item #14). Provide a complete list of end-users, end-use, end-use sites and end-uses. Provide itemized list for all repair kits, including the material composition, function and drawings of all major components (item #18). Provide all requested alloy material composition as both an ASTM or DIN standard alloy and as a percentage composition by weight for each alloy component. Provide all requested non-alloy or polymer material compositions as an IUPAC or CAS designation, as a standard commercial designation, and as a percentage composition by weight for each component. Still under review for additional comments and pending further technical review.</p>	US	23/07/2002:para 18;
179	1001790 Sweden	OKINFO	AMBULANCE	\$ 7,630,557.34	25/03/2002	<p>Provide specifications for all valves including dimensions, weight, type, material composition for all components and linings, flow rate, maximum pressure, minimum internal diameter, actuator response time, and cross-sectional drawings (items #125, #158, #159, #166 and #275). Provide specifications for all pumps including dimensions, weight, type, material composition for all components and linings, flow rate, inlet/outlet pressures, rotation speed, and cross-sectional drawings (items #171, #284, #286 and #298). Provide all technical specifications for the compressor including type, pressures, flow rate, working fluid, and material composition for all parts in contact with working fluid (item #285). Itemize all unspecified repair kits, tool kits, tool bags, first air kits and unspecified accessories (items #8, #44, #92, #93, #95, #234, #244 and #315). Provide a complete description for the item, "streuscheibe", operating unit, "K Buerstensatz", and "Klipsuehler" (items #128, #129, #155, #156, #293, and #316). Provide all requests for alloy material composition as both an ASTM or DIN standard alloy and as a percentage composition by weight for each alloy component.</p>	US	19/06/2002:tech specs;

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COMM	mission	Hold Status	Goods	Amount	Date of Hold	Reason	hold by	HoldAction
1001859	Jordan	WMD**	AUTOCLAVE/SPARE PARTS	\$ 149,043.22	18/06/2002	<p>WMD dual-use item: concern related to S/2001/560, Page 22, Paragraph 3.1 - air inlet filter cartridge (0.1395 m2; 0.22 micron rating) is a sterilizing grade membrane filter that can be used on inlet/outlet airlines to fermenters/bioreactors (item #6). Provide specific end-use location for, autoclaves and whether the spare parts can be used in larger models made by the same company. Provide specifications for all valves including dimensions; weight, type, material composition for all components and linings, flow rate, maximum pressure, minimum internal diameter, actuator response time, cross-sectional drawings, and item number (items #8, #26, and #10). Provide specifications for all pumps including model type (MGC4 or MGC11 type for magnet drive pumps or CEM or CEL type for vacuum pumps), gear width, and specific material composition for all components and linings ordered (items #21, #29, and #22). Provide specifications for the air compressor including manufacturer's data sheets, dimension, weight type, material composition for all components and linings, flow rate, inlet/outlet pressure, rotation speed, and drawings (item #20). Provide technical specifications for heater, including functions, dimensions, material composition of major components, manufacturer's data sheets, temperature ranger precision and accuracy, and technical drawings (item #19). Provide all requests for alloy material composition as both an ASTM or DIN standard alloy and as a percentage composition by weight for each alloy component.</p>	US	

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COMM	mission	Hold Status	Goods	Amount	Date of Hold	Reason	hold by	HoldAction
181	1001928 France	NOINFO	SPARE PARTS	\$ 824,820.05	22/05/2002	US: Provide full specifications for the "TF35 disinfecting applicator" (fog generator) including method and principle of operation, manufacturer's data sheets, photographs, disinfecting fluid to be used, material composition of all parts in contact with the process fluid, mean particle size of the aerosol produced, dissemination flow rate, and specifications of all associated components such as head units and nozzle assemblies. Indicate the "surge tank" volumetric capacity, the presence and material composition of any lining that is present, and provide photographs and cross-sectional drawings (item #5). Provide specifications for all diaphragm pumps including dimensions, weight, type, material composition for all components and linings, flow rate, inlet/outlet pressures, rotation speed and cross-sectional drawings (items #18 and #22). Indicate where the "cooling jacket" is located within the apparatus (i.e. is it surrounding one of the tanks?) and provide the temperature range of operation. Provide all requests for alloy material composition as both an ASTM or DIN standard alloy and as a percentage composition by weight for each alloy component.	US	10/06/2002:partial ROH (UK) w monitoring;
182	1001964 Germany	WMD	SUPPLY OF LABORATORY KITS	\$ 313,938.73	06/03/2002	WMD dual-use item: concern related to S/2001/560, Page 23, Paragraph 5 - Terasaki Park medium, formulated complex growth media for eukaryotic cell culture ("lymphocyte preserving solution"; item #91). WMD dual-use item: concern related to S/1995/208, Page 14, Paragraph 1.3 - "lymphoprep" and "lympholyte separation" solution are used in density gradient centrifugation procedures to purify cells (items #86, #87, #88 and #89).	US	20/03/2002:chemical composition (& end-use); 18/04/2002:reminder; 17/06/2002:US changed reason;
183	1002017 Jordan	WMD**	MEDICINE	\$ 873,920.55	22/03/2002	US: Please provide precise end use and end user for the material. WMD dual-use item: concern related to S/2001/560, Page 19, Paragraph 10.4.8 - Hyoscine-n-butyl bromide (replacement for atropine).	US	27/03/2002:partial ROH (UK); 15/04/2002:chemical composition & end-use (user missing); 05/06/2002:para 18; 05/06/2002:end-use/user info (UNMOVIC-OLDHOLDINFO1); 19/06/2002:clarification to UNMOVIC-OLDHOLDINFO1;
184	1002028 China	OKINFO	MEDICINE	\$ 508,639.90	20/03/2002	Provide the specific end uses for sodium glycerophosphate (item #2). Specify all indicators, reagents and other materials to be supplied for quality control analysis of the contracted items.	US	12/04/2002:tech info (direct); 29/05/2002:clarification (direct); 19/06/2002:end-use/user info;

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COMM	Mission	Hold Status	Goods	Amount	Date of Hold	Reason	hold by	HoldAction
185	1002089	France	NOINFO	LABORATORY MATERIALS	\$ 31,728.71	12/04/2002	US	15/04/2002:partial ROH (UK);
186	1100031	Russian Federation	OKINFO	ELECTRICAL FORKLIFT W/SPARE PARTS	\$ 4,879,446.04	08/03/2002	US	03/04/2002:tech specs; 10/04/2002:revised application; 19/04/2002:tech specs & drawings; 03/06/2002:tech specs;
187	1100124	Jordan	WMD*	MEDICAL EQUIPMENT	\$ 1,237,586.87	18/06/2002	US	30/07/2002:para 18;
188	1100125	Jordan	NOINFO	MEDICAL EQUIPMENT AND APPLIANCES	\$ 2,122,684.06	08/05/2002	US	
189	1100239	France	WMD	LABORATORY MATERIALS	\$ 40,656.30	09/04/2002	US	Goods are dual-use/WMD (BW) per S/1995/208, PAGE 14, PARA. 1.2, risk group II, page 31 (LEISHMANIA SPP).

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COMM	mission	Hold Status	Goods	Amount	Date of Hold	Reason	hold by	HoldAction	
190	1100348	Egypt	NOINFO	MEDICAL EQUIPMENT AND APPLIANCES	\$ 1,090,982.98	18/04/2002	US: Provide technical specifications for ultrasound and ultrasonic instruments including function, dimensions, manufacturer's data sheets, power and frequencies transmitted through the probes, and technical drawings (items # 1 through #4). Provide specifications for all filters including pore size, maximum efficiency, flow rate, material composition, maximum pressure, and dimensions (component of item #4). Provide specifications for all pumps including dimensions, weight, type, material composition for all components and linings, flow rate, inlet/outlet pressures, rotation speed and cross-sectional drawings (component of item #4). Provide all requested alloy material compositions as both an ASTM or DIN standard alloy and as a percentage composition by weight for each alloy component. Provide all requested non-alloy or polymer material compositions as an IUPAC or CAS designation, as a standard commercial designation, and as a percentage composition by weight for each component.	US	19/04/2002:partial ROH (UK);
191	1100542	Tunisia	OKINFO	DIAGNOSTIC KITS	\$ 13,660.98	16/05/2002	Provide full technical specifications of the "ATPP" kit, as previously requested by OIP, including complete names (not abbreviations) and quantities of each component. Specify the standard reference substances or any control substances to be supplied. Where applicable, use IUPAC nomenclature, CAS number, and commercial designations.	US	30/07/2002:para 18; 06/08/2002:tech specs to UNMOVIC-OLDHOLDINFO1;
192	1100543	Tunisia	OKINFO	IMMUNOLOGY KIT	\$ 863,842.90	16/05/2002	Provide full technical specifications for kits including list of all kit components and control substances and indicate which microorganisms (genus and species) the kits will be used to identify ("Chlamydia IgM by EIA kit", "Chlamydia IgG by EIA kit", "Brucella by ErA kit", and "Kalazar by EIA kit"). Provide size of vials for "standard and control for serum alpha 1 antitrypsin, cerulo plasmin, alpha 2 macroglobulin and heptaglobulin". Itemize and provide full specifications for goods to be included in the workshop in Baghdad (Article #20).	US	30/07/2002:para 18; 06/08/2002:tech specs to UNMOVIC-OLDHOLDINFO1;

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COMM	mission	Hold Status	Goods	Amount	Date of Hold	Reason	hold by	HoldAction	
193	1100826	Malaysia	OKINFO	MEDICAL EQUIPMENT AND APPLIANCES	\$ 461,711.53	23/05/2002	Provide full specifications for filters including pore size, maximum efficiency (rating at 0.3 micron), flow rate, material composition, maximum pressure, and dimensions. Indicate the specific blood component for which the filters are designed, i.e. the filtered end product and end-use. Provide all requests for alloy material composition as both an ASTM or DIN standard alloy and as a percentage composition by weight for each alloy component. Provide all requested non-alloy or polymer material compositions as an IUPAC or CAS designation, as a standard commercial designation, and as a percentage composition by weight for each component.	US	02/07/2002:tech specs;
194	1100831	Jordan	OKINFO	MEDICINE	\$ 1,808,741.88	23/05/2002	Provide technical specifications for chlorpropamide, cetostearyl alcohol, white odawrins, and glycin including function, chemical structure, material composition of the product including fillers and diluents, and manufacturer's data sheets (items #2, #11, #24, and #25). Provide all requested material compositions as an IUPAC or CAS designation, as a standard commercial designation, and as a percentage composition by weight for each component.	US	20/06/2002:tech specs;
195	1101122	Jordan	WMD**	MEDICAL APPLIANCES	\$ 1,064,270.20	14/06/2002	WMD dual-use item: concern related to S/2001/560, Page 22, Paragraph 4.2 - refrigerated centrifuge (item #1); what is the maximum volume of the centrifuges? Provide detailed end use and end user information	US	09/07/2002:tech specs & end-use/user;
196	1101229	Jordan	NOINFO	MEDICAL EQUIPMENT AND APPLIANCES	\$ 1,129,205.26	20/06/2002	US: Provide specifications for all optical fiber and connection cables including manufacturer's data sheets, length, and inner diameter (items #13 and #24 as listed in Spare Part list).	US	
197	1101237	Switzerland	OKINFO	MEDICAL INSTRUMENTS	\$ 4,961,306.12	27/06/2002	US: Provide an itemized list of the "2 tons of equipment" to be brought in for the training program including the quantity, price, unit of measurement and the period of use in Iraq. This information must be provided before the contract can be approved.	US	05/07/2002:additional info;

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as at 14 August 2002

COMM	mission	Hold Status	Goods	Amount	Date of Hold	Reason	hold by	HoldAction	
198	1101280	Jordan	NOINFO	SUPPLY OF DRUGS	\$ 484,139.53	27/06/2002	US: Provide specifications for "colloidal silicon dioxide" including particle size, exact Material Safety Data Sheet and product data sheet (item #2). Itemize and provide specifications for the "indicators, reagents" to be supplied to complete analysis requirements (Article #13- "Special Note"). Provide the specifications for "Sod C.M.C." including manufacturer's data sheets, material data safety sheets, grade, purity and viscosity of a 1% solution (items #8). Provide specific end-use and end-use location for each item in contract (items #1, #2, #3, #4, #5, #6, #7 and #8). Subparagraph 12 under paragraph 15 of the contract must be deleted. UK: We require technical specifications for item 2a (colloidal silicon dioxide) contained within this contract.	US, UK	
199	1101281	Jordan	WMD*	DRUMS	\$ 209,890.82	03/07/2002	WMD dual-use item: concern related to S/2001/560, Page 18, Paragraph 10.4.1.5 100 and 200-liter, lidded drums made from A321 stainless steel (items #1 and #2). Provide technical specifications for facemask including function, dimensions, material composition of major components, manufacturer's data sheets, and technical drawings (item #8). Provide technical specifications for dedusting and polishing unit including function, dimensions, material composition of major components, manufacturer's data sheets and technical drawings (item #9). Provide specifications for all vacuum and compressor pumps including dimensions, weight, type, material composition for all components and linings, flow rate, inlet/outlet pressures, rotation speed and cross-sectional drawings (components of item #9). Provide all requested alloy material compositions as both an ASTM or DIN standard alloy and as a percentage composition by weight for each alloy component. Provide all requested non-alloy or polymer material compositions as an IUPAC or CAS designation, as a standard commercial designation, and as a percentage composition by weight for each component.	US	
200	1101327	Italy	OKINFO	ANTIBIOTIC POWDERS	\$ 694,084.51	12/07/2002	Provide the chemical make-up of cefotaxime and flucloxacillin	US	24/07/2002:additional info;
201	1101372	Germany	OKINFO	MEDICINE	\$ 66,727.91	11/07/2002	Provide the following information for the 21 line items ordered in this comm. I II1. Name of Antibody I II2. Name of Diagnostic Test Antibody used for I II3. Description of what the antibody measures	US	12/07/2002:US changed reason; 12/07/2002:partial ROH (UK); 30/07/2002:additional info;

**Health Holds
as at 14 August 2002**

COMM	mission	Hold Status	Goods	Amount	Date of Hold	Reason	hold by	HoldAction
1200014	Switzerland	WMD	INSECTICIDE	\$ 2,437,434.74	08/07/2002	WMD dual-use item: concern related to S/2001/560, Page 9, Paragraph A.43 and A.44, and Page 17, Paragraph B.17 - Alfacron can be a precursor to phosphorothioate compounds (item #1).	US	10/07/2002:US changed reason;

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