

Communication/Transportation Holds as of 14 August 2002

COMM	Mission	Hold Status	Goods	Amount	Reason	hold by	HoldAction
1	501284 UAE	NOINFO	WATER DEIONIZERS	\$ 379,500.00	Provide specifications for water deionizer including manufacturer's data sheets, capacity, photographs, and dimensions (item #1). Provide specifications for all pumps (and all 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 (Ecojet recirculation pump). Provide specifications for all valves (and all valves for which spare parts are being ordered) 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 and #2 on spare parts list and #7, #12, and #16 on Schedule A). 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	17/07/2001: end-use info & end-use/user info; 01/10/2001: BVS OKINFO reminder; 20/03/2002: US changed reason; 27/06/2002: para 18;
2	601009 Jordan	1051	OSCILLOSCOPE	\$ 1,738,107.00	US: Goods are on the 1051 list as indicated by the Secretariat. UK: Our experts have WMD concerns with the Impex rated Oscilloscope (item 1), we therefore cannot consider approving this contract unless this item is removed or, as a minimum UNMOVIC are present in the country.	US, UK	20/04/2001: UK changed reason; 11/07/2001: UK changed reason; 01/10/2001: BVS NOINFO reminder; 24/10/2001: status changed to Inactive Hold; 15/02/2002: detailed tech specs (US/UK); 18/02/2002: status changed to On Hold; 16/04/2002: BVS OKINFO reminder; 30/04/2002: UK changed reason; 28/05/2002: US changed reason; 26/06/2002: list A - fax to mission;
3	601010 Jordan	OKINFO	TOWERS	\$ 1,096,678.00	US: pending further consideration;	US	24/04/2000: end-use info provided; 08/05/2000: end/user info (repeated); 06/04/2001: tech specs (US) & end-use (UK); 01/10/2001: BVS OKINFO reminder; 27/11/2001: technical drawings (not requested); 18/12/2001: partial ROH (UK); 19/06/2002: para 18;
4	601126 France	PFE	MOBILE WORKSHOP	\$ 556,800.00	pending further technical review	US	20/03/2000: add info (not requested); 20/06/2000: clarification on mobile workshops; 01/10/2001: BVS OKINFO reminder; 19/06/2002: para 18;
5	601307 UAE	DU	MOBILE CARAVAN	\$ 640,000.00	US: High risk of diversion to military uses.	US	25/09/2000: reminder; 21/05/2002: amendment; 31/05/2002: partial ROH (UK); 20/06/2002: para 18;

Communication/Transportation Holds as of 14 August 2002

COMM	mission	Hold Status	Goods	Amount	Reason	hold by	HoldAction	
6	601374	Republic of Korea	DU	MOBILE WORKSHOP	\$ 890,000.00	US: military and bw dual use concerns	US	20/06/2000:location & purpose of mobile work shops; 20/06/2002:para 18;
7	601390	Jordan	PFE	TELECOMMUNICATIONS EQUIPMENT/S PARES	\$ 795,000.00	US: pending further technical review	US	25/09/2000:partial ROH (UK); 01/10/2001:BVS OKINFO reminder; 01/04/2002:clarification; 21/06/2002:para 18;
8	701303	France	WMD*	FIRE FIGHTING VEHICLES WITH SPARES	\$ 928,000.00	WMD dual-use item: concern related to S/2001/560, Page 19, Paragraph 10.4.4 - EPDM lined valves (items #79, #126, #139). Provide previously requested specifications for all valves including dimensions, weight, type, material composition for all components and linings, flow rate, minimum internal diameter, actuator response time and drawings (items #54 and #139). Provide specifications for truck including manufacturer's data sheets, maximum payload weight and axle loading, drawings with length and width dimensions, tire size 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	13/12/2000:clarification (not requested); 16/08/2001:US changed reason (S/2001/560); 02/10/2001:detailed tech specs (dir by e-mail); 30/10/2001:tech specs (dir); 04/12/2001:BVS OKINFO reminder; 03/04/2002:US changed reason; 08/07/2002:para 18;
9	701424	Viet Nam	OKINFO	LOW LOADER/PARTS	\$ 649,000.00	Military dual-use item: concern related to S/2002/515, Page 309, Paragraph 9.A.13.a - Low loader trailer, 50-tonne, 3m width, 1200x20PR18 tires, 3.5-inch kingpin, reinforced frame, and loading ramps (item #1)	US	27/10/2000:list of special tools; 26/06/2001:tech specs; 01/10/2001:BVS OKINFO reminder; 22/05/2002:para 18;
10	702096	Lebanon	PFE	MICROWAVE RADIO COMMUNICATIONS LINK	\$ 4,116,000.00	US: pending further tech review;	US	11/12/2000:tech info; 29/01/2001:tech specs (US/UK); 31/01/2001:tech specs (US/UK); 31/01/2001:product leaflets and block diagrams explaining the use of the products (not requested) (US/UK); 01/02/2001:partial ROH (UK); 20/02/2001:and-use info (US); 20/02/2001:product leaflets and diagrams explaining the use of products (not requested) (US); 01/10/2001:BVS OKINFO reminder; 09/07/2002:para 18;
11	702098	Lebanon	1051*	TESTING AND MEASURING EQUIPMENTS	\$ 477,719.80	US: goods on 1051 list as indicated by Sect & tech specs on remaining goods; UK: Oscilloscope is impex-arated/nuclear concern. Need more info on make, model & specs. As equip is mobile, recommend replacement by non impex-rated model.	US, UK	26/10/2001:BVS NOINFO reminder; 09/11/2001: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;

Communication/Transportation Holds as of 14 August 2002

COMM	mission	Hold Status	Goods	Amount	Reason	hold by	HoldAction	
12	702100	Lebanon	PFE	VHF/UHF SMALL CAPACITY RADIO LINK	\$ 48,000.00	US: pending further tech review;	US	10/09/2001:partial ROH (UK); 01/10/2001:BVS OKINFO reminder; 09/07/2002:para 18;
13	702101	Lebanon	PFE	SPARE ELECTRONIC COMPONENTS AND CONSTITUENT S	\$ 320,299.00	pending further tech review	US	01/10/2001:BVS OKINFO reminder; 09/07/2002:para 18;
14	702238	UAE	OKINFO	WATER TREATMENT EQUIPMENT	\$ 1,534,100.00	Provide specifications for flushing valve including exact material composition for the valve to be delivered, type, dimensions, weight, flow rate, minimum internal diameter and cross sectional drawings (items #7). 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	13/10/2000:partial ROH (UK) w. monitoring; 27/10/2000:tech clarifications (not requested); 27/07/2001:US changed reason (S/2001/560); 28/09/2001:clarification; 01/10/2001:BVS NOINFO reminder; 17/10/2001:tech info (dir); 30/10/2001:tech specs and material composition; 18/12/2001:BVS OKINFO reminder; 23/04/2002:US changed reason; 19/06/2002:tech specs; 10/07/2002:para 18;
15	702239	UAE	1051**	WATER TREATMENT PLANT	\$ 908,500.00	Goods are on the 1051 list as indicated by the Secretariat. Please verify specifications for all pumps including material composition for all components and linings and provide cross-sectional drawings (items #2.5, #2.6, and #2.7). Please define material composition of the "normal steel" replacement tank(s) - accept companies desire to replace fiber reinforced plastic tank but further clarification is required. 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	13/10/2000:partial ROH (UK) w. monitoring; 28/09/2001:specifications; 27/11/2001:BVS OKINFO reminder; 06/12/2001:tech specs; 28/03/2002:info retransmitted (US); 31/05/2002:US changed reason; 26/06/2002:tech specs; 26/06/2002:list A - fax to mission;
16	702266	Belarus	D 1051	LIFTING CRANE VEHICLE	\$ 365,700.00	It appears that item #1(lifting crane vehicle model 45717A-1) appears to be on 1051 list at tab 10, pg 45, para 2.6.2	US	20/02/2001:letter from the mission of the Republic of Belarus (not requested); 15/05/2001:reminder; 11/12/2001:additional info; 10/07/2002:para 18;
17	702417	France	DU	TESTING EQUIPMENT	\$ 14,454.00	UK: Our experts have dual-use concerns with the goods in this contract. We therefore cannot consider approving this until, as a minimum, UNMOVIC are present in the country.	UK	18/10/2001:US changed reason (S/2001/561); 22/10/2001:Partial ROH (US); 18/12/2001:BVS OKINFO reminder; 21/12/2001:UK changed reason; 11/07/2002:para 18;

Communication/Transportation Holds as of 14 August 2002

COMM	mission	Hold Status	Goods	Amount	Reason	hold by	HoldAction	
18	702869	UAE	DU	HYUNDAI GALLOPER 4WD AND SPARES	\$ 1,968,860.10	US: Military/ Dual-Use concerns.	US	03/05/2002:end-use/user info; 08/05/2002:partial ROH (UK); 10/05/2002:para 18;
19	800381	UAE	OKINFO	CUTTER SUCTION DREDGER	\$ 10,000,000.00	Provide previously requested material, composition in percentage composition for all tanks and associated liners (items #21 and #22, list II, machinery); As previously requested, please list items of the sewage treatment plant to include material composition for all parts (item #24); 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	16/05/2001:tech specs; 02/07/2001:reminder; 01/08/2001:US changed reason; 31/08/2001:requested info; 13/09/2001:material composition; 08/11/2001:BVS OKINFO reminder; 06/12/2001:tech specs; 11/06/2002:para 18;
20	800760	Egypt	DU	AGRICULTURAL VEHICLE W/SPARES	\$ 22,000,000.00	goods are dual use	US	27/03/2001:certified letter; 17/07/2002:para 18;
21	800849	France	D 1051	TRUCK	\$ 1,304,264.14	US: 1051 item - tab 10, pg 14, para 1.3 refrigerated trucks (items 1, 49-63).	US	26/12/2000:tech clarification (not requested); 11/01/2001:partial ROH (UK) w. monitoring; 22/05/2001:end-use/user info (not requested); 11/06/2002:para 18; 12/06/2002:UNOHCI clarification to UNMOVIC-OLDHOLDINFO1; 28/06/2002:clarification;
22	801219	India	DU	MICROWAVE DIGITAL LINK	\$ 2,411,039.00	US: Dual-use equipment - Signal generator (items #2.b); A2 - Pending further review	US	12/02/2001:detailed tech specs; 13/02/2001:reminder; 12/03/2001:reminder; 26/03/2001:UK changed reason; 05/04/2001:reminder w/attachments; 01/05/2001:end-user info (additional info); 08/05/2001:reminder; 16/05/2001:end-user info; 24/05/2001:reminder; 21/06/2001:reminder; 26/07/2001:reminder; 13/09/2001:reminder; 19/10/2001:US changed reason; 16/11/2001:partial ROH (UK); 12/02/2002:reminder; 21/02/2002:reminder; 19/04/2002:reminder; 18/07/2002:para 18;
23	801453	Jordan	OKINFO	TESTING AND MEASURING EQUIPMENTS	\$ 220,941.29	US: provide manufacturer's data sheets for attenuator (item #1); RF spectrum analyzer (item #2), frequency counter (item #3), RF sweep generator (item #4), noise meter (item #10), leak and emissions detector (item #11), pattern generator (item #19), wave form monitor (item #20), RLC meter (item #21), EPROM programmer (item #22), EPROM eraser (item #24), and IC tester (item #24).	US	01/10/2001:BVS NOINFO reminder; 09/10/2001:tech info; 11/12/2001:BVS OKINFO reminder; 21/05/2002:para 18;

Communication/Transportation Holds as of 14 August 2002

COMM	mission	Hold Status	Goods	Amount	Reason	hold by	HoldAction	
24	801455	Jordan	PFE	TESTING AND MEASURING EQUIPMENTS	\$ 25,770.82	US: Pending further technical review.	US	05/02/2002:US changed reason; 10/04/2002:BVS OKINFO reminder; 30/05/2002:reminder; 12/06/2002:para 18;
25	801601	Italy	WMD**	METEOROLOGICAL INSTRUMENT, AGROMETEOROLOGICAL & MA	\$ 2,297,794.12	WMD dual-use item: concern related to S/2001/560, Page 31, Paragraph 1.4 - High precision, quick response aneroid barometers (item #11). Provide technical specifications for visibility sensor including material composition of major components, manufacturer's data sheets, spectral response range, type of detector, monochromator, specifications, and technical drawings (item #14). Provide technical specifications for Nd:YAG laser including manufacturer's data sheets, output wavelength and power (in mW), pulse width (in seconds), and technical drawings (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	13/03/2001:partial ROH (UK); 30/03/2001:tech info; 21/06/2001:end-use/user info (not requested); 10/10/2001:US changed reason (S/2001/560); 22/10/2001:tech specs; 26/12/2001:BVS OKINFO reminder; 24/04/2002:US changed reason; 13/05/2002:tech specs (dir); 12/06/2002:para 18; 05/08/2002:amendment to UNMOVIC-OLDHOLDINFO1;
26	801658	Jordan	PFE	SPARE ELECTRONIC COMPONENTS AND CONSTITUENTS	\$ 303,602.02	Pending further technical review.	US	05/02/2002:tech specs(not requested); 12/03/2002:BVS OKINFO reminder; 13/06/2002:para 18;
27	801672	UAE	OKINFO	EQUIPMENT AND SPARE PARTS	\$ 539,569.85	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 (spare parts list, item #1). Provide specifications for ion exchange resins including bead size, ion exchange functionalities, complete elemental composition, maximum working temperature, maximum working pressure, and amount used in each water softener (component of item #1). Provide specifications for activated carbon including particle size, average pore size, complete elemental composition, flow, rate, maximum working temperature, maximum working pressure, and amount used in each water softener (spare parts list, items #1 and #2).	US	01/05/2002:BVS NOINFO reminder; 28/05/2002:tech specs & end-use/user info; 18/07/2002:para 18;

Communication/Transportation Holds as of 14 August 2002

COMM	mission	Hold Status	Goods	Amount	Reason	hold by	HoldAction	
28	801673	UAE	OKINFO	WATER TREATMENT EQUIPMENT	\$ 2,328,496.32	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 drawings (items # 1 and #2 in spare parts list). Provide previously requested specifications for all filters including pore size, maximum efficiency at 0.3 micron, flow rate, material composition, maximum pressure, and dimensions (items #2.2 and #2.5.7). Provide previously requested specifications for all reverse osmosis plants including an itemized listing of all components, dimensions, drawings, photographs, material composition for all components and linings, and manufacturer's data sheets (item #1). Provide previously requested specifications for all tanks including dimensions, material composition for all components and linings, and cross-sectional drawings (component of item #1). Provide previously requested specifications for all meters including accuracy, dimensions, material composition for all components and linings and probes, manufacturer's data sheets, and drawings/photographs (item #2.5.9). 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 #2.5.3). Provide all requested alloy materials as both an ASTM or DIN standard alloy and as a percentage composition by weight for each alloy component.	US	17/11/2001:tech specs and drawings; 30/11/2001:tech specs and drawings; 22/01/2002:BVS OKINFO reminder; 11/04/2002:US changed reason; 13/06/2002:para 18; 19/06/2002:tech specs to UNMOVIC-OLDHOLDINFO1;
29	801682	UAE	NOINFO	WATER DEIONIZERS	\$ 602,164.52	Provide previously requested specifications for all pumps including flow rate, inlet/outlet pressures, and rotation speed (component of item #1). Provide previously requested specifications for all valves including weight, material composition for all components and linings, minimum internal diameter, and actuator response time (items #7, #16 in Schedule A, and component of #1). Provide previously requested specifications for all resins including chemical structure and composition, pore size, filtering capacity, and efficiency (items #4 and #5 in spare parts list). Provide previously requested specifications for all injectors including dimensions, material composition for all components, maximum pressure, flow rate, and cross-sectional drawings (items #8 and #9 in Schedule A). Provide previously requested specifications for all ion exchange resins in de-ionizers including itemized listing of components, dimensions, material composition for resins, operating temperature range, and manufacturer's data sheets (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.	US	30/10/2001:tech specs with drawings; 12/11/2001:tech specs & drawings; 30/11/2001:tech specs and drawings, reminder; 02/01/2002:BVS OKINFO reminder; 11/04/2002:US changed reason; 13/06/2002:para 18;
30	801683	UAE	OKINFO	WATER DISTILLER	\$ 1,405,156.25	Provide specifications for solenoid 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. 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	26/06/2002:tech specs; 18/07/2002:para 18;

Communication/Transportation Holds as of 14 August 2002

COMM	mission	Hold Status	Goods	Amount	Reason	hold by	HoldAction
31	801684 UAE	NOINFO	WATER TREATMENT PLANT AND BOILERS	\$ 1,458,639.71	Previously requested specifications for all pumps including type, flow rate, inlet/outlet pressures and cross sectional drawings (items #2.3, #2.4, #2.5, #2.6, #2.7) of treatment plant and items #1 and #2 of spare parts list for treatment plant). Previously requested specifications for all water treatment plants including an itemized listing of all components, dimensions, drawings, photographs, material composition for all, components and linings, and manufacturer's, data sheet (item # 1). Previously requested specifications for all sanitary hot water boilers and spare parts for boilers including an itemized listing of all components, dimensions, drawings, photographs, material composition for all components and linings and manufacturer's data sheets (items #3 and #4) or submit an amendment for circulation to the full 661 Committee deleting these items from the contract. Provide all requested alloy materials as both an ASTM or DIN standard alloy and as a percentage composition by weight for each alloy component.	US	07/11/2001:tech specs; 12/11/2001:tech specs and drawings; 30/11/2001:tech specs and drawings, reminder; 08/01/2002:BVS OKINFO reminder; 04/04/2002:US changed reason; 13/06/2002:para 18;
32	801726 Jordan	O	STAINLESS STEEL SHAFT	\$ 148,207.72	UK: Our experts have serious concerns on this contract, and will only allow the hold to be removed when UNMOVIC are present.	UK	28/06/2001:end-use info; 26/10/2001:BVS OKINFO reminder; 09/11/2001:UK changed reason; 12/12/2001:technical data (not requested); 29/01/2002:end-use info; 13/06/2002:para 18;
33	801831 Italy	O	LETTER SORTING SYSTEM	\$ 3,273,759.19	The U.S. would have no objection provided the spare encoders (items #619 and #620) are deleted from the contract and an amended application stating the deletion of these encoders is submitted.	US	31/05/2001:tech info; 01/10/2001:BVS OKINFO reminder; 03/05/2002:US changed reason; 18/07/2002:para 18;
34	801926 Russian Federation	NOINFO	DIGITAL RADIO LINKS WITH SPARE PARTS	\$ 782,038.97	US: Provide previously requested specifications for the microprocessor cards including processor type and manufacturer, maximum certified clock speed, certified thermal operating range, and MTOPS rating (items #19 and #28).	US	17/04/2001:no stand-alone computers are supplied; 17/04/2001:detailed tech specs; 14/05/2001:US changed reason; 01/06/2001:partial ROH (UK); 06/06/2001:end-use/user info (not requested); 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; 14/06/2002:para 18;
35	802169 Jordan	D 1051	SCIENTIFIC LABORATORIES	\$ 2,742,820.81	US: 1051 list item: S/2001/561, Page 58, Paragraph 52.3.b (ii) - computerized numerical controller for providing CAD instructions to a 3-axis cutting/milling system (items #2.1 and #2.2.1). Military dual-use item: concern related to S/RES/1382 (2001), Page 6, Paragraph 3.b - microwave trainer (item #1.9.1).S/RES/1382 (2001), Page6, Paragraph 1.d - optical fiber cable (items #1.6.3, #6.1.21 through #6.1.24 and #6.1.26) and associated components (items #6.1.11 through #6.1.18, #6.1.27, 6.1.28 and #6.1.37). Military dual-use item: concern related to S/2001/1120, Page 65, Paragraph 5.B.1.b.2 - telecommunications laser (item #6.1.30) and associated components (items #6.1.31 - 6.1.33).	US	11/05/2001:partial ROH (UK); 22/08/2001:tech specs; 22/10/2001:US changed reason; 26/12/2001:BVS OKINFO reminder; 22/01/2002:tech specs; 18/03/2002:US changed reason; 13/05/2002:para 18;

Communication/Transportation Holds as of 14 August 2002

COMM	mission	Hold Status	Goods	Amount	Reason	hold by	HoldAction	
36	802778	Italy	OKINFO	DIGITAL MICROWAVE LINK	\$ 1,947,953.59	US: Please provide specifications for all items in contract including manufacturer's data/technical sheets, drawings, photographs, detailed itemized listings of all components and materials being supplied, range of transmissions, precise operating frequency ranges, and certified thermal operating ranges of computers and pending further review.	US	17/09/2001:partial ROH (UK); 14/11/2001:BVS NOINFO reminder; 30/11/2001:status changed to Inactive Hold; 10/12/2001:tech specs (direct); 18/12/2001:status changed to On Hold; 21/02/2002:BVS OKINFO reminder; 24/07/2002:para 18;
37	802868	Jordan	WMD*	MOBILE DIGITAL MICROWAVE LINK	\$ 1,281,631.34	US: Provide detailed information on end-use and specific locations. Item #1 - WMD-dual use per S/1995/208 page 45, para 2.6.4.	US	20/06/2002:partial ROH (UK); 26/07/2002:para 18;
38	802908	Egypt	DU	TOYOTA HILUX PICK-UP	\$ 319,797.45	US: Military and Dual Use concerns	US	01/05/2002:partial ROH (UK); 29/07/2002:para 18;
39	802908	Egypt	DU	TOYOTA HILUX PICK-UP	\$ 215,531.59	US: Military and Dual Use concerns	US	01/05/2002:partial ROH (UK); 29/07/2002:para 18;
40	802911	Egypt	NOINFO	TOYOTA VEHICLES & SPARE PARTS	\$ 323,294.72	US: Provide more detailed end-use and end-user information.	US	01/05/2002:partial ROH (UK); 29/07/2002:para 18;

Communication/Transportation Holds as of 14 August 2002

COMM	Mission	Hold Status	Goods	Amount	Reason	hold by	HoldAction	
41	900204	Egypt	OKINFO	TRUCK TRACTOR-SEMI-TRAILER/SPARES	\$ 37,057,196.07	Correlate all supplied information with the Comm. 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 #87, 253, 273, 274, 369, 370, 371, 492, 493 and 494 in Annex 2). Provide previously requested specs for all filters including pore size, maximum efficiency, flow rate, material composition, maximum pressure and dimensions (items #85 and 416 in Annex 2). Provide previously requested specs for all pumps including dimensions, weight, type, material composition for all components and linings, flow rate, inlet/outlet pressures, rotation speed and drawings (items #157 and 469 in Annex 2). 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	30/07/2001:tech info (dir); 30/07/2001:tech info (dir); 05/09/2001:US changed reason; 10/10/2001:tech info (dir); 11/12/2001:BVS OKINFO reminder; 10/01/2002:US changed reason; 23/01/2002:tech info; 23/04/2002:BVS OKINFO reminder; 31/05/2002:para 18; 10/06/2002:end-use info (not requested) sent to UNMOVIC-OLDHOLDINFO1;
42	900762	Austria	OKINFO	WELDING MACHINE	\$ 3,360,800.34	Provide a detailed description of the "special tools and devices" noted in the contract; Provide specifications for all valves listed in the spare parts list 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, #25, #64, #75, #80, #81, #94, #95, #96, #111, #112, and #113); Provide specifications for the pumps listed in the spare parts list including dimensions, weight, type, material composition for all components and linings, flow rate, internal/external pressures, and drawings (items #66 and #82); Provide specifications for all filters listed in the spare parts list including type, material composition, pore size, efficiency, and drawings (items #4 -#6, #71, #72, #73, #117, and #118); Provide specifications for the detector listed in the spare parts list including substance(s) that can be detected, lowest limit of detection.	US	05/09/2001:tech specs; 08/11/2001:BVS OKINFO reminder; 08/05/2002:end-use/user info (not requested); 31/05/2002:para 18;
43	900805	Italy	WMD**	APPROACH CONTROL CENTRE	\$ 12,707,645.24	US: WMD and Military dual-use items: S/RES/1382, Page 8, Paragraph 5b - range instrumentation radar capable of aircraft detection. S/RES/1382, Page 5, Paragraph 1d - optical cabling 2km (item #50). S/2001/560, Page 42, Paragraph 8.3.4.1 and S/RES/1382, Page 8, Paragraph 5b - Tracking systems using a code translator and transponders and capable of detecting aircraft. S/2001/560, Page 39, par 6.2.2.3 - GPS / time systems (item #6 table 1, #6 table 1-A, #13 table 2, #17 table 2, #41, #148 and #152). Please provide specifications for the GPS systems including maximum altitude and velocity detectable. UK: Our experts have concerns over the potential for military use of the items in this contract, we, therefore, cannot consider approving these goods until, as a minimum, UNMOVIC are present in the country.	US, UK	08/03/2001:US changed reason (S/2001/560); 17/09/2001:tech spec (dir); 21/11/2001:BVS OKINFO reminder; 05/12/2001:UK changed reason; 14/02/2002:US changed reason; 11/04/2002:tech specs (direct); 31/07/2002:para 18;
44	900884	UAE	OKINFO	MATERIALS AND PARTS FOR BUS BODIES	\$ 1,270,564.52	Itemize the list of individual parts being supplied on the contract (items #1 through #19 on Annex 1 to contract); provide the specific end-use location for these SKD bus parts.	US	09/10/2001:tech info; 28/11/2001:BVS NOINFO reminder; 06/12/2001:end-user info; 05/02/2002:BVS OKINFO reminder; 28/03/2002:end-use locations; 03/06/2002:para 18;
45	901153	UAE	OKINFO	MONITORING SYSTEM AND RECEIVER EQUIPMENTS	\$ 282,195.30	US: Provide previously requested specification for the cameras ordered on contract including manufacturer's data sheets, type, CCD array size, and photographs.	US	01/10/2001:BVS NOINFO reminder; 19/10/2001:tech specs and end-use; 05/11/2001:partial ROH (UK); 20/11/2001:US changed reason; 07/01/2002:tech specs; 14/01/2002:specifications; 12/03/2002:BVS OKINFO reminder; 27/06/2002:tech specs; 30/07/2002:para 18;

Communication/Transportation Holds as of 14 August 2002

COMM	mission	Hold Status	Goods	Amount	Reason	hold by	HoldAction	
46	901244	Turkey	D 1051*	MACHINE MOULDS AND DYES	\$ 3,769,782.61	US: 1051 list items: *S/2001/561, Page 57, Paragraph 52.2 - Machine tools with two or more contouring axes with appropriate positioning accuracies (items #6, #8, and #10); *S/2001/561, Page 59, Paragraph 52.3b(i) and (ii) -numerical controllers for machine tools (items #4 through #6, #8 through #12, #14, and #16 through #18); *S/2001/561, Page 66, Paragraph 54.1 - measuring machine (item #20). Military dual-use item: concern related to S/2002/515, Page 279, Paragraph 9.E.3.f -technology for the production of high output diesel engines. As previously requested, provide in a concise table, for the machines tools being provided, of specifications including manufacturer, machine model, number of simultaneously controlled axes, number of rotational axes, positioning accuracies in all axes, minimum and maximum dimensions for work piece, run-out per rotation (in millimeters), type of control, maximum number of controllable axes for the controller -including any manufacturer options, and photographs. Provide all previously requested technical specifications for assembling line (item #1) and engine test machine (item #2). Provide previously requested photographs of parts produced by the die castings and pressing dies (items #22 through #89). Itemize unidentified equipment and tools (items #90 through #92, #95, #98, #101, #104, #107, #110, #113, #116, #119, #122, #125, #128, #131, #134, #137, #140, #143, #146, #150, and #152). Provide previously requested specifications for the dynamic balancing machine including sensitivity, minimum and maximum imbalance, minimum and maximum testable rotor dimensions, minimum and maximum rotation speed, manufacturer's data sheets, and photographs (item #3). Provide previously requested specifications for the measuring machine including manufacturer's data sheets, measurement uncertainties on all measurement axes, minimum and maximum dimensions for work piece, and photographs (item #20). Please provide the previously requested specific end-use location including factory where this equipment will be used.	US	10/10/2001:UK changed reason; 21/11/2001:BVS NOINFO reminder; 06/12/2001:tech info with drawings; 19/12/2001:UK changed reason; 04/01/2002:tech specs and amended application; 20/02/2002:BVS OKINFO reminder; 01/05/2002:UK changed reason; 13/05/2002:tech specs; 20/05/2002:US changed reason; 20/05/2002:UK changed reason; 21/05/2002:UK changed reason; 10/06/2002:partial ROH (UK); 25/06/2002:tech info; 30/07/2002:para 18;
47	901533	Austria	OKINFO	BALLAST DISTRIBUTING MACHINES	\$ 2,932,746.06	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 (all items are unnumbered). 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 (all items are unnumbered). Are these parts the same as what was in previous P&T Comms? If so, please indicate which supporting information from the company discussions and meetings with US representatives.	US	12/12/2001:BVS NOINFO reminder; 28/12/2001:status changed to Inactive Hold; 02/01/2002:tech specs; 08/01/2002:status changed to On Hold; 06/03/2002:BVS OKINFO reminder; 08/05/2002:end-use/user info (not requested); 07/08/2002:07/08/2002;
48	901679	France	OKINFO	TELECOMMUN CATIONS EQUIPMENT	\$ 1,753,346.76	Please provide specifications for the second-hand cutter including manufacturer's data sheets, photographs, drawings, and an itemization of navigation, radar, GPS, and radio equipment (item #1); Please provide the material composition of the pipe and any associated lining (item #2). Please provide the material composition for the impeller (item #6) and the pump shell (item #7). Please provide specifications for hydraulic motors including dimensions, weight, type, material composition for all components and linings, flow rate, inlet/outlet pressures, rotation speed, and cross-sectional drawings (items #39 and #43).	US	12/11/2001:tech info (direct); 14/11/2001:BVS NOINFO reminder; 15/01/2002:BVS OKINFO reminder; 05/02/2002:material composition & tech specs; 06/02/2002:tech specs; 04/06/2002:para 18;

Communication/Transportation Holds as of 14 August 2002

COMM	mission	Hold Status	Goods	Amount	Reason	hold by	HoldAction
49	901680 Russian Federation	OKINFO	CARGO TRUCKS W/ SPARES AND ACCESSORIES	\$ 3,643,682.76	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 cross-sectional drawings (items #36, #37, and #208). Provide specifications for all pumps including dimensions, weight, type, material composition for all component and linings, flow rate, inlet/outlet pressures, rotation speed and cross-sectional drawings (items #53, #54, #75, #82, #108, and #188). 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 (items #92 and #199). Provide use and specifications for all filters including materials of construction, particle size retention, pore size, efficiency at 0.3 microns, and cross-sectional drawings (items #56, #64, and #88). Provide information regarding intended use of sprayers as well as dimensions, weight, type, material composition for all components and linings, flow rate, inlet/outlet pressures, cross-sectional drawings, and droplet size (items #85 and #86). Itemize the contents of all "standard tools" and "fast moving parts kits". Provide all request for alloy material composition as both an ASTM or DIN standard alloy and as a percentage composition by weight for each alloy component.	US	20/02/2002:BVS NOINFO reminder; 04/03/2002:tech specs & end-use/user info; 20/03/2002:tech specs & end-use/user info (dir); 28/05/2002:UNOHC clarification; 30/05/2002:partial ROH (UK); 04/06/2002:para 18; 07/06/2002:add info to UNMOVIC-OLDHOLDINFO1; 27/06/2002:specs to UNMOVIC-OLDHOLDINFO2; 08/07/2002:tech specs to UNMOVIC-OLDHOLDINFO3 (11/07/02);
50	901681 Russian Federation	OKINFO	TRUCK TRACTORS/TRAILERS; SPARE PARTS	\$ 8,925,928.20	US: 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 #122, #123, #124, and #127). 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 (items #120). Provide previously requested use and specifications for all filters, including materials of construction, particle size retention, pore size, efficiency at 0.3 microns, and cross-sectional drawings (items #40 and #47). Previously requested information regarding intended use of air distributor as well as dimensions, weight, material composition for all components and linings, flow rate, inlet/outlet pressures, and cross-sectional drawings (item #173). Itemize the contents of all repair kits, "standard toolkit", and "special tools with each 10 trucks". 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	20/02/2002:BVS NOINFO reminder; 08/03/2002:status changed to Inactive Hold; 26/03/2002:US changed reason; 05/04/2002:tech specs & end-use/user; 05/04/2002:status changed to On Hold; 15/04/2002:tech specs & end-use/user info; 28/05/2002:UNOHC clarification; 03/06/2002:end-user info; 04/06/2002:para 18; 12/06/2002:partial ROH (UK); 15/07/2002:add info to UNMOVIC-OLDHOLDINFO1 (16/07/02);
51	901688 Russian Federation	OKINFO	TRUCK	\$ 8,925,928.20	US: Provide specifications for all valve assemblies, air distributors and hydraulic coupling 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, #122, and #172). 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 #119). Provide itemized list for all special tools, including the material composition, function and drawings of all major items (component of "Tools", Annex #1, Page. 4). Provide the specific goods this trailer is designed to carry and the specific end-use for this equipment. 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, standard commercial designation, and as a percentage composition by weight for each component.	US	03/06/2002:end-use info; 03/06/2002:additional info; 21/06/2002:tech specs; 27/06/2002:tech specs; 08/07/2002:tech specs; 08/08/2002:para 18;

Communication/Transportation Holds as of 14 August 2002

COMM	mission	Hold Status	Goods	Amount	Reason	hold by	HoldAction	
52	901735	China	O	BULLDOZER/P ARTS	\$ 945,439.58	The U.S. would have no objection providing items #20, #21, and #238 are removed.	US	08/08/2002:para 18;
53	901818	Lebanon	NOINFO	FUEL TRANSFER PUMP W/ SPARES	\$ 66,422.95	Please identify the exact model/specifications for pumps being supplied when providing data sheets and correlate all information provided with contract item number. 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 #1 and #2, spare parts item #9). Provide previously requested specifications for nozzles (spare parts item #8) and atomizer (spare parts item #11) including minimum droplet size, flow rate, operating pressure, material composition, cross-sectional drawings, and number of fluids processed. Provide the previously requested specific end-use and end-use location for these goods. 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	14/11/2001:tech specs; 26/12/2001:BVS NOINFO reminder; 11/01/2002:status changed to Inactive Hold; 23/01/2002:technical details; 30/05/2002:US changed reason; 05/06/2002:status changed to On Hold as per new procedures; 18/06/2002:para 18;
54	901826	Jordan	PFE	CAPACITOR BANKS	\$ 1,137,913.18	Pending further technical review.	US	05/02/2002:US changed reason; 03/04/2002:BVS OKINFO reminder; 29/05/2002:tech info; 18/06/2002:para 18;
55	901842	China	NOINFO	TUG BOATS WITH SPARES	\$ 14,700,000.00	All items refer to spare parts list indicated under item #2 except as noted. 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 #45 and #109). Provide specifications for all pumps and compressors for which spare parts are destined including dimensions, weight, type, material composition for all components and linings, flow rate, inlet/outlet pressures, rotation speed and cross-sectional drawings (item #34, #38, #53, and items #5.1, #8.8, #8.10(1), and #8.10(2) in specifications). Please provide specifications for all filters including pore size, maximum efficiency, flow rate, material composition, maximum pressure, and dimensions (items #31, #40, #41, #50 through #52, #110, #134, and #139). Provide specifications for nozzles including material composition, dimensions, maximum pressure, flow rate, droplet size distribution, and drawing (item #130). Provide specifications function, dimensions, material compositions, and drawings for pipes (items #28 through #30), and impeller (items #34 and #38). Provide itemized list of contents for repair kit including functions, material composition, dimensions, and drawings for parts (item #47). Please provide technical specifications for fire fighting gun including dimensions, material composition, drawings and nozzle specifications (item #8.10(3) in specifications). Please provide full technical specifications for DGPS including function, range, method of operation, and capabilities. Please provide technical specifications for all tanks (fuel, water, foam, etc.) including function, dimensions and material compositions. 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. Provide all requested polymer material compositions as both an IUPAC or standard commercial designation and as a percentage composition by weight for each component.	US	09/01/2002:BVS NOINFO reminder; 24/01/2002:status changed to Inactive Hold; 15/05/2002:partial ROH (UK) w.monitoring; 23/07/2002:reinstated - status was NV-; 09/08/2002:para 18;

Communication/Transportation Holds as of 14 August 2002

COMM	mission	Hold Status	Goods	Amount	Reason	hold by	HoldAction	
56	901859	UAE	OKINFO	RECOVERY TRUCK W/ SPARES	\$ 158,985.67	US: Provide technical specifications, product brochure and picture of the requested recovery vehicles.	US	04/02/2002:tech specs and end-use info; 07/02/2002:tech specs and end-use info; 13/03/2002:partial ROH (UK); 10/04/2002:BVS OKINFO reminder; 09/08/2002:para 18;
57	901877	Jordan	NOINFO	SECURITY EQUIPMENT	\$ 253,349.47	US: Please identify the EXACT source for all equipment.	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; 12/06/2002:amendment/corrected application; 27/06/2002:US changed reason; 09/08/2002:para 18;
58	901888	Jordan	NOINFO	WATER DEIONIZERS	\$ 80,986.78	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 (components of item #1.1). 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 (components of item #1.1). Provide technical specifications for cation and anion resins including bead dimensions, material composition, usable temperature range, and manufacturer's data sheets (components of item #1.1). Provide technical specifications for regenerant tanks including dimensions, material composition, and technical drawings (components of item #1.1). Provide technical operations schematics for deionizer system including all tanks, valves, and pumps (item #1.1). 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, as a standard commercial designation, and as a percentage composition by weight for each component	US	09/08/2002:para 18;
59	901889	Jordan	OKINFO	MEASURING OR CHECKING EQUIPMENT	\$ 216,213.04	Provide detailed end use and end user information for the requested test and measuring equipment.	US	13/03/2002:BVS NOINFO reminder; 01/04/2002:status changed to Inactive Hold; 04/06/2002:end-use/user info; 05/06/2002:status changed to On Hold as per new procedures; 09/08/2002:para 18;
60	901906	Jordan	OKINFO	ANTENNA SYSTEM	\$ 988,755.49	US: Provide responses to the following questions. A.What are the antenna tower heights? B.What will be the antenna locations? C.What will the antennas be used for? ("Antennas" is not an acceptable Answer.) D. What broadcasting stations will be using the antennas? What types of programming will be carried on them? E.Provide anticipated interference level contours plotted on a Country map for the broadcasting stations. 0	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; 06/06/2002:tech clarification and end-use info; 09/08/2002:para 18;

Communication/Transportation Holds as of 14 August 2002

COMM	mission	Hold Status	Goods	Amount	Reason	hold by	HoldAction	
61	901907	Jordan	NOINFO	TELECOMMUNICATIONS EQUIPMENT	\$ 831,566.79	Provide the precise end use and end user and details regarding the proposed applications of this equipment.	US	09/08/2002:para 18;
62	901928	Russian Federation	O	TANKER	\$ 968,800.00	The U.S. would have no objection provided pump (item #462, part #551107-4202005) is removed from contract.	US	15/01/2002:BVS OKINFO reminder; 20/03/2002:tech specs & end-use/user info (not requested); 26/03/2002:US changed reason; 20/05/2002:UNOHCI tech clarification; 27/06/2002:clarification; 08/07/2002:clarification; 12/08/2002:para 18;
63	901932	Latvia	OKINFO	DIGITAL EXCHANGE	\$ 258,069.09	Provide technical specifications for telephone exchange equipment including function, dimensions, list of major components, means and type of cable used for transmission, transmission range of equipment supplied, maximum number of simultaneous users allowed, and technical drawings (item #1). Specify the total amount of fiberoptic cabling to be included in contract (item #1). Provide detailed technical data and specifications, including if exchanges use in-band or out-band signaling. Provide detailed end use and end user information.	US	18/01/2002:US changed reason; 04/03/2002:tech specs and end-use/user; 12/08/2002:para 18;
64	901941	Lebanon	OKINFO	CABLES AND MAINTENANCE BOX TOOLS	\$ 431,711.82	US: Provide details regarding the itemized "maintenance tools" (item #16) included in the box. What are they? how many? End user?	US	10/01/2002:partial ROH (UK); 19/02/2002:tech specs, itemized list & end-user info; 23/04/2002:BVS OKINFO reminder; 12/08/2002:para 18;
65	901955	Belarus	NOINFO	EXCAVATORS & SPARE PARTS	\$ 188,078.18	US: Excavators are acceptable. Concern is related to some spare parts. 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 #8, #14, and #30). 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 #7, #15 through #18). 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:UK changed reason; 06/03/2002:BVS NOINFO reminder; 11/03/2002:partial ROH (UK); 22/03/2002:status changed to Inactive Hold; 05/06/2002:status changed to On Hold as per new procedures; 12/08/2002:para 18;
66	901957	Spain	OKINFO	PUMPS	\$ 67,825.82	UK: Require tech specs for all pumps in this contract	UK	21/02/2002:tech specs; 23/04/2002:BVS OKINFO reminder; 24/04/2002:partial ROH (US); 12/08/2002:para 18;

Communication/Transportation Holds as of 14 August 2002

COMM	mission	Hold Status	Goods	Amount	Reason	hold by	HoldAction
67	901983 UAE	OKINFO	SPARE PARTS; TOOLS	\$ 1,427,894.03	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 #2, #3, and component hydraulic pumps for items #4 and #5). Provide technical specifications for cable press including function, dimensions, material composition of major components, manufacturer's data sheets, and technical drawings (items #4 and #5). Provide technical specifications for distilling water unit including dimensions of condenser (including internal product cooling coil), material composition of condenser and boiling unit, manufacturer's data sheets, function of automatic voltage regular, and technical drawings (item #10). Provide technical specifications for contractor coil including function, dimensions, material composition of major, components, manufacturer's data sheets, and technical drawings (item #11). Provide specifications for the inverters including dimensions, weight, manufacturer's data sheet, input and output voltages and frequencies, type of inverter (electrical or mechanical), power, cross-sectional drawings, and photographs (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	03/06/2002:tech specs;
68	901989 Italy	OKINFO	RADIO/RADIO EQUIPMENT	\$ 801,918.08	US: Specify total amount of fiber optics are included with digital TV, radio and telephone systems. Provide manufacturer's data sheets for all equipment being ordered. Itemize the contents for all "kits"	US	21/02/2002:tech specs (dir); 26/03/2002:end-use/user info; 25/04/2002:UK changed reason; 30/05/2002:end-use/user info;
69	901991 Jordan	NOINFO	TESTING EQUIPMENT	\$ 139,930.54	US: Provide technical specifications for all meters, oscilloscopes, data acquisition units, analyzers, function generators, combiscopes and related equipment including function, dimensions, bandwidths, sample rates, accuracy, digital word sizes, output power, manufacturer's data sheets, and photographs (items #1 through #3, #37 through #41, #43 and #44). 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 #6). Provide technical specifications for all modules and related equipment including function, dimensions, and manufacturer's data sheets (items #9 through #36, and #42). Provide specifications for all calibration and test units including manufacturer's data sheets, a description of the purpose and use, schematics, and photographs (items #5 and #43). 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, standard commercial designation, and as a percentage composition by weight for each component. Provide technical specifications and product data sheets for items 37-44. Regarding the pressure modules: What are the minimum and maximum measured pressures? What are the accuracies? What material is used to manufacture the pressure modules and gauges? UK: When placing this contract on hold we requested "detailed end-use/user information for the testing equipment in this contract", however the extra information we have received contains tech specs. We still require end-use/user information before our experts can comment further on these goods.	US, UK	11/01/2002:UK changed reason; 13/03/2002:BVS NOINFO reminder; 26/03/2002:tech specs (e-u/r missing); 01/04/2002:status changed to Inactive Hold; 25/04/2002:UK changed reason; 05/06/2002:status changed to On Hold as per new procedures; 09/07/2002:tech specs;

Communication/Transportation Holds as of 14 August 2002

COMM	Mission	Hold Status	Goods	Amount	Reason	hold by	HoldAction	
70	901997	Jordan	DU*	TV PROGRAM MOBILE DIGITAL MICROWAVE LINK	\$ 480,633.80	Provide the precise frequencies of operations for the mobile radio relay equipment (possible military dual-use item: concern related to S/RES/1382, Page 5, Paragraph 1c). Please itemize all tool sets provided in the transmitter and receiver side (item #10 in each.) Provide detailed end use and end user information including a description of the facility in which this equipment would be installed.	US	16/04/2002:partial ROH (UK);
71	902008	UAE	DU*	LOW LOADER	\$ 233,572.90	US: Military Dual use item: concern related to S/RES/1382 (2001), Page 4, Paragraph 13 - 50-tonne low-loader trailer 3 meters wide. 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 #13, #16, #18, #20 and #26). 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 #14 and #41). Provide itemized list of contents for all repair kits and toolkits including the material composition, function and drawings of all major components (items #15, #17, #19, #21, #27 and #28 and accessories for truck and trailer). 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. UK: Require detailed end-use/user information for the goods in this contract	US, UK	03/04/2002:BVS NOINFO reminder; 19/04/2002:status changed to Inactive Hold; 05/06/2002:status changed to On Hold as per new procedures;
72	1000178	Russian Federation	NOINFO	FUEL BARGE	\$ 5,056,295.45	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 #153, #162, #178 and #204). Itemize hydraulic tools (item #109). 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. Pending further review.) and UK (We appreciate the tech specs we have received for this hold, however, we are still waiting on the detailed end-use/user information for these fuel barges that we requested when placing this contract on hold.)	US	27/03/2002:BVS NOINFO reminder; 12/04/2002:status changed to Inactive Hold; 13/05/2002:tech specs; 22/05/2002:UK changed reason; 31/05/2002:N/V by Mission of Iraq; 08/07/2002:reinstated as by Russian Federation;
73	1000195	Russian Federation	OKINFO	TRUCK TRACTOR-SEMI-TRAILER/SPARES	\$ 18,533,472.73	US: Provide the previously requested itemization of the contents and provide technical specifications for the standard toolkit and "special tools".	US	26/03/2002:US changed reason; 05/04/2002:standard toolkit & special tools info (US); 15/04/2002:itemized lists & end-use info; 28/05/2002:UNOHCI clarification; 30/05/2002:partial ROH (UK); 21/06/2002:end-use/user info; 27/06/2002:end-use/user info; 08/07/2002:tech specs;
74	1000468	Russian Federation	OKINFO	TRUCK TRACTOR W/ SPARES	\$ 3,203,902.66	US: Concern is related to some spare parts. 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 #80). 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	06/02/2002:BVS NOINFO reminder; 21/02/2002:status changed to Inactive Hold; 04/03/2002:tech specs & end-use/user info; 04/03/2002:status changed to On Hold; 20/03/2002:tech specs & end-use/user info (dir); 26/03/2002:US changed reason; 05/04/2002:tech specs & end-use/user info; 15/04/2002:tech specs & end-use/user info; 30/04/2002:end-use/user info; 01/05/2002:end-use/user info; 28/05/2002:partial ROH (UK);

Communication/Transportation Holds as of 14 August 2002

COMM	Mission	Hold Status	Goods	Amount	Reason	hold by	HoldAction
75	1000519 Russian Federation	NOINFO	FAST SERVICE BOAT W/SPARE PARTS	\$ 3,720,385.67	US: Provide previously requested technical specifications for GPS receiver system to include the maximum velocity and maximum altitude detectable. Provide previously requested specifications for the marine radar including manufacturer's data sheet, resolution in azimuth, elevation, range and velocity, operating frequency, and photographs. Provide previously requested specifications on all sonar including manufacturer's data sheets, acoustic power, and photographs. Provide previously requested specification for the gyrocompass including manufacturer's data sheets, dimensions, weight, photographs, resolution and accuracy. Provide previously requested itemized listing of all repair kits	US	12/11/2001:partial ROH (UK) w. monitoring; 09/01/2002:BVS NOINFO reminder; 24/01/2002:status changed to Inactive Hold; 11/04/2002:addendum and tech specs; 11/04/2002:status changed to On Hold; 25/06/2002:US changed reason;
76	1000552 Russian Federation	OKINFO	TRACK LAYING MACHINE	\$ 5,857,258.95	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 (items #30, #78, #238, #262, and #269). Please 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, #62, #212, and #213). 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	02/01/2002:BVS NOINFO reminder; 08/01/2002:tech specs; 12/03/2002:BVS OKINFO reminder; 13/05/2002:para 18;
77	1000575 Russian Federation	OKINFO	CEMENT TRUCKS/PARTS	\$ 1,027,494.95	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 #33, #35, and #73). Provide specifications for the enamel tank lining including material/chemical composition. 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	28/05/2002:tech specs;
78	1000596 Russian Federation	OKINFO	SPARES AND TOOLS FOR LOCOMOTIVES	\$ 11,186,387.51	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 #12, #13, #14). 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 #11). Please itemize all kits and tool sets contained in the Comm. 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	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; 27/06/2002:tech specs;
79	1000736 UAE	OKINFO	METEOROLOGICAL SATELLITE	\$ 696,326.91	US: Provide lengths and purpose for all optical cables in the systems. Provide specifications for all satellite receivers including manufacturer's data sheets, operating frequencies and photographs. UK: Our experts require an overall system diagram for the meteorological systems in this contract, plus tech specs and intended end-use location information for this equipment.	US, UK	19/02/2002:UK changed reason; 17/04/2002:BVS NOINFO reminder; 19/04/2002:detailed tech specs (dir) (end-user: known project); 13/05/2002:para 18;
80	1000737 UAE	OKINFO	METEOROLOGICAL MESSAGE SWITCH SYSTEM	\$ 1,036,730.95	US:Provide lengths and purpose for all optical cables in the systems. Provide specifications for all receivers and transmitters including manufacturer's data sheets, operating frequencies and photographs. Provide more detailed end use information, also describe and provide a detailed list of components for the satellite earth terminal receiving station for the link to toulous. UK: Our experts require an overall system diagram for the meteorological systems in this contract, plus tech specs and intended end-use location information for this equipment.	US, UK	19/02/2002:UK changed reason; 17/04/2002:BVS NOINFO reminder; 19/04/2002:detailed tech specs (dir) (end-user as 1000736); 13/05/2002:para 18;

Communication/Transportation Holds as of 14 August 2002

COMM	mission	Hold Status	Goods	Amount	Reason	hold by	HoldAction
81	1000738 UAE	WMD**	AIRPORT MATERIALS	\$ 1,152,800.73	US: All acid valves for both hot and cold sulfuric acid are dual use/WMD (CW) per S/1995/208, page 12, para. 10.4.4. UK: Require a overall system diagram for the meteorological systems in this contract, plus tech specs and intended end-use locations for this equipment.	US, UK	09/05/2002:UK changed reason; 19/06/2002:tech specs;
82	1000739 UAE	1051**	CALIBRATION DEVICES	\$ 615,610.65	US: Goods are on the 1051 list as indicated by the Secretariat. 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 specifications for data-loggers including dimensions, weight, maximum and minimum environmental temperature and pressure, as well as vibrational tolerances. Provide specifications for the vibrating table including function, dimensions, vibrational frequency range, * vibrational forces imparted, and detailed specifics about vibrational control system. 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	11/02/2002:tech specs; 13/02/2002:UK changed reason; 14/02/2002:partial ROH (UK); 03/04/2002:tech specs; 16/04/2002:BVS OKINFO reminder; 26/06/2002:list A - fax to mission; 30/07/2002:brief tech specs;
83	1000740 UAE	OKINFO	WEATHER RADAR SYSTEM	\$ 2,532,139.58	US: Specify what is included in the accessories for radium and verify that no radioactive sources are included (item #3). Provide the operating frequency range for the signal generator (appendix 4, part #73-0213). Provide the specifications for the digital oscilloscope (appendix 2, part #38-0080; appendix 4, part #38-0080). Provide the specifications for the pulsed microwave counter (appendix 2 and appendix 4, part #74-0848) and broadband detector (appendix 2 and appendix 4, part #76- 0751). Provide specifications for Compaq XP 1000 workstations including certified thermal operating range and MTOPS rating (items #9, #10, #19, and Annex 1C). Provide specifications for CPU VSB 32 including manufacturer's data sheets, certified thermal operating range, maximum certified clock speed, and MTOPS rating (Annex 1B). Provide specifications for the servo motor and encoder including manufacturer's data sheets, dimensions, weight, angular accuracy, electrical requirements, resolution, maximum step/impulses per rotation, cross-sectional drawings, and photographs (Annex 1B, items #4 and #5). Itemize the contents of the electromechanical tool set including providing manufacturer's data sheets and technical specifications (appendix 2). Provide specifications for all cables included in the contract including type, length, and manufacturer's data sheets. UK: Our experts have concerns with the goods in this contract which appear to have significant military capability. We therefore cannot consider approving this contract unless as a minimum, UNMOVIC are present in the country.	US, UK	17/06/2002:UK changed reason; 27/06/2002:tech specs;
84	1000742 UAE	1051**	AIR OBSERVATION AUTOMATIC SOUNDING SYSTEM	\$ 1,031,496.79	US: Goods are on the 1051 list as indicated by the Secretariat. Provide specifications for all GPS systems including maximum velocity and altitude measurable, dimensions, weight, manufacturer's data sheets, and photographs. Provide specifications for the telemetry system including manufacturer's data sheets, data transmission method, encoding method, encryption method, and a complete description of the use and operation. Pending further technical review. UK: Our experts have concerns with the goods in this contract which could have military applications, we therefore cannot consider approving this until, as a minimum, UNMOVIC are present in the country.	US, UK	11/02/2002:tech specs; 16/04/2002:BVS OKINFO reminder; 26/06/2002:list A fax to mission; 30/07/2002:additional info;

Communication/Transportation Holds as of 14 August 2002

COMM	mission	Hold Status	Goods	Amount	Reason	hold by	HoldAction
85	1001073 Russian Federation	OKINFO	SPARE PARTS FOR LOCOMOTIVES	\$ 8,075,047.27	Provide specifications for hydrostatic pumps including dimensions, weight, type, material composition for all components and linings, flow rate, inlet/outlet pressures, rotation speed and cross sectional drawings (item #40). Provide specifications for all printed circuits including a description of the function and use, manufacturer's data sheets, and block diagram (items #1 through #30). 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	06/02/2002:BVS NOINFO reminder; 21/02/2002:status changed to Inactive Hold; 13/03/2002:tech specs; 13/03/2002:status changed to On Hold;
86	1001139 Egypt	NOINFO	BRAKE DOWN CARS AND SPARE PARTS	\$ 6,874,185.19	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 #213, #343 and #469). 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 #113, #115, and #510 through #512). Provide specifications for the "Brake Down Car" including drawings, photographs, and manufacturer's data sheets (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. UK: Require detailed end use/user information for the goods in this contract.	US, UK	03/04/2002:BVS NOINFO reminder; 19/04/2002:status changed to Inactive Hold; 05/06/2002:status changed to On Hold as per new procedures;
87	1001148 Belarus	OKINFO	DUMP TRUCK WITH SPARE PARTS	\$ 4,885,736.36	US: Dump trucks are acceptable. Concern is related to some spare parts. 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 #111, #113, #159, #172, #178 and #235). Identify the special probes (item #232). 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	29/12/2001:end-use/user info, tech specs & drawings; 06/02/2002:end-use/user info; 12/02/2002:end-use/user info; 06/03/2002:BVS OKINFO reminder; 06/03/2002:partial ROH (UK);
88	1001197 Belarus	WMD**	TRUCK TRACTOR W/ SPARES	\$ 3,796,535.17	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 #64, #94, #95, #110, #111, #187 and #290). Itemize the special probes (item #286). Provide the specifications for the semi-trailer to include whether its enclosed, payload, axle loading, bed dimensions, and manufacturer's data sheets (item #1). Itemize the content of all toolkits. 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; (292X) TRUCKS MAZ-642208 WITH SEMITRAILERS ARE DUAL-USE/WMD (MISSILE) PER S/1995/208, PAGE 45, PARA. 2.6.2.	US	08/01/2002:tech specs and end-use/user; 12/03/2002:BVS OKINFO reminder; 28/05/2002:partial ROH (UK);
89	1001228 Turkey	OKINFO	CRANE LORRIES	\$ 4,282,301.07	Concern is related to some spare parts. Provide previously requested specifications for pump including material composition for all components and linings (item #83). Provide previously requested itemization of the contents of all repair kits (item #63, #72, #75, #76, #78, and #79). Provide all requests for alloy material composition as a percentage composition by weight for each alloy component.	US	01/02/2002:tech specs; 04/02/2002:end-use/user info; 13/03/2002:partial ROH (UK); 10/04/2002:BVS OKINFO reminder; 29/05/2002:US changed reason; 04/06/2002:tech specs; 05/06/2002:additional info;

Communication/Transportation Holds as of 14 August 2002

COMM	mission	Hold Status	Goods	Amount	Reason	hold by	HoldAction	
90	1001287	UAE	NOINFO	MOTOR GRADER WITH SPARE PARTS	\$ 332,301.87	US: Provide specifications for all hydraulic booster including dimensions, weight, type, material composition for all components and linings, flow rate, inlet/outlet pressures, rotation speed and cross-sectional drawings (item #11). Provide all requested alloy material compositions as both an ASTM or DIN standard alloy and as a percentage composition by weight.	US	14/03/2002:partial ROH (UK); 20/03/2002:BVS NOINFO reminder; 05/04/2002:status changed to Inactive Hold; 15/04/2002:amendment to delete item; 05/06/2002:status changed to On Hold as per new procedures;
91	1001288	UAE	NOINFO	SHOVEL	\$ 141,932.32	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 #71, #72, #77, and #79). Provide previously requested specifications for all filters including pore size, maximum efficiency, flow rate, material composition, maximum pressure, and dimensions (items #73, #74, #75, #76, #80 and #81). Provide previously requested specifications for atomizer including material composition, dimensions, maximum pressure, flow rate, droplet size distribution and cross-sectional drawing (item #2). Provide all requested alloy material compositions as both an ASTM or DIN standard alloy and as a percentage composition by weight.	US	14/03/2002:partial ROH (UK); 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; 10/07/2002:US changed reason;
92	1001289	UAE	NOINFO	LORRIES	\$ 621,471.06	US: Indicate if the truck has independently controlled stabilizers. 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 #111 and #170). Provide specifications for all filters including pore size, maximum efficiency, flow rate, material composition, maximum pressure, and dimensions (items #5, #9, #159 and #173). Provide specifications for injector including material composition, dimensions, maximum pressure, flow rate, droplet size distribution, and cross-sectional drawing (item #171). Provide all requested alloy material compositions as both an ASTM or DIN standard alloy and as a percentage composition by weight.	US	13/03/2002:partial ROH (UK); 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;
93	1001290	UAE	NOINFO	DRINKING WATER TANKERS	\$ 344,692.79	US: Provide specifications for tanker including material composition of tank and tank lining/coating, manufacturer's data sheets, photographs, model number, and drawings with dimensions. 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 #6, #9, and #44). Provide specifications for pulverizer (item #47) and inhaler (item #48) including function and intended use, material composition, 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. UK: Require detailed tech specs for the tank on the water tanker in this contract, in particular an explanation of the "anti-corrosive covering".	US, UK	

Communication/Transportation Holds as of 14 August 2002

COMM	mission	Hold Status	Goods	Amount	Reason	hold by	HoldAction
94	1001515 Russian Federation	OKINFO	CONCRETE BATCH PLANT W/ SPARE PARTS	\$ 555,590.83	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 (item #32 and components of batching plants). 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, #29, #59, #81 through #84, #99, and #120). Provide specifications for the load cells including response time, maximum weight, error, dimensions, and cross-sectional drawings (item #85 and #111). Provide specifications for condenser including material composition, dimensions, heat transfer area, and photograph (item #138). Provide specifications for the cement silos including material composition for all components and linings, cross-sectional drawings and dimensions (items #4, #71, and #72). Provide specifications for the mixer blades including dimensions, drawings, photographs, and material composition (items #36, #37, and #141 through #143). Provide specifications destined including manufacturer's data sheets, dimensions, photographs, cross-sectional drawings, volume, operational pressure range, and whether any jacketed vessels are included in the contract (items #36, #37, and #141 through #143). Itemize the contents of all repair kits (item #83). 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	28/05/2002:tech specs;
95	1001551 Russian Federation	D 1051*	SHIP BUILDING MACHINES	\$ 1,901,602.11	US: Goods are on the 1051 list as indicated by the Secretariat and 1051 items S/2001/561, Page 58, paragraph 52.3 - Computer-controlled numerical controllers (items #2*, #5*, #6*, #10* and #12*). WMD dual-use item: concern related to S/2001/560, Page 31, Paragraph 2.1 - automatic welders with range of 22 ft vertical and 15 ft horizontal travel (item #7), portable X-ray, 200 kV (item #8) and plasma cutting machine (item #10). Provide specifications for all valves including dimensions, weight, type, material composition for all components and linings, flow rate maximum pressure, minimum internal diameter r actuator response timer and cross-sectional drawings (items #6, #16, #27, #34, #43, #55, #58, #76 and #111). Provide end use information. 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. UK: Pending technical expert's consideration.	US, UK	26/06/2002:list A - fax to mission;
96	1001620 Russian Federation	OKINFO	BOATS WITH SPARE PARTS	\$ 6,400,140.85	Provide previously requested specifications for all valves including dimensions/ material composition for all components and linings/ maximum pressure, minimum internal diameter, actuator response time/ and cross-sectional drawings (item #83 on both lists). Provide previously requested specifications for all filters including pore size, maximum efficiency, flow rate, material composition/ maximum pressure, and dimensions (items #17 and #38 on both lists). Provide previously requested specifications for all navigational system (radar, depth sounder, GPS, gyrocompass) including manufacturer's data sheets, operating temperature range, vibration sensitivity, accuracy, and photographs. Please itemize all previously requested maintenance tools and spare parts to be included that are not already itemized. Please itemize the previously requested contents of all kits. 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	20/02/2002:partial ROH (UK); 13/03/2002:tech specs; 28/05/2002:US changed reason; 12/06/2002:tech specs;
97	1001626 Syria	DU	WATER TANKER W/ SPARE PARTS	\$ 1,427,288.73	US: Possible risk of diversion to military use.	US	07/03/2002:US changed reason; 11/03/2002:end-use info; 15/03/2002:partial ROH (UK); 05/06/2002:para 18;

Communication/Transportation Holds as of 14 August 2002

COMM	mission	Hold Status	Goods	Amount	Reason	hold by	HoldAction	
98	1001628	Syria	OKINFO	TIPPERS/PARTS	\$ 1,730,853.87	US: Provide a detailed description of the end use for these heavy duty vehicles. Furthermore, the engine specifications identified in the communication do not match the specifications for this size engine as illustrated on IVECO's (manufacturer) web site. Request IVECO provide a Brochure of the specifications for all 13 liter displacement engines they manufacture, as well as information on whether the vehicles are all-terrain capable.	US	08/07/2002:tech specs;
99	1001643	Syria	DU	TANKER AND SPARE PARTS	\$ 351,496.48	Goods have a high risk of diversion to military uses.	US	13/02/2002:itemized list, tech specs & end-use info; 15/03/2002:partial ROH (UK); 16/04/2002:BVS OKINFO reminder; 29/05/2002:US changed reason; 05/06/2002:para 18;
100	1001674	Russian Federation	DU**	RUNWAY LIGHTING SYSTEM WITH SPARES	\$ 11,580,071.30	US: Military dual use item related to S/RES/1382 (2001), Page 5, Paragraph 1d- fiber optics cabling and connectors, 495 m (Items #115 through #117, #208, #300 and #336). Provide the material composition for all PND pipe. Provide specification for the computer or microprocessor including manufacturer and model, maximum certified clock speed, certified thermal operating range and MTOPS rating (Items #114 through #117, #208, #298 and #336). Provide all technical specifications for flash system (Items #156, #228 and #311) and aligning devices (Items #139 through #141 and #205 through #207. Itemize the contents of all tools. Provide the dimensions, composition and manufacturer's data sheets for all cables. Provide all requests for alloy material composition as both an ASTM or DIN standard alloy and as a percentage by weight for each alloy component. UK:Confirmation of monitoring required.	US, UK	02/04/2002:UK changed reason; 26/04/2002:tech specs & end-user info; 05/06/2002:para 18;
101	1001708	Turkey	OKINFO	WELDING MACHINE	\$ 28,215.67	Provide specifications for TIG welders including manufacturer's data sheets, dimensions, provisions for numerical or computer controller, specifications for any provisions for automatic welding, and photographs (item #1) and pending further technical review.	US	03/04/2002:BVS NOINFO reminder; 16/04/2002:tech info; 19/04/2002:status changed to Inactive Hold; 25/04/2002:status changed to On Hold; 17/05/2002:para 18;
102	1001711	Turkey	OKINFO	MONEY COUNTING MACHINE	\$ 1,024,273.77	Provide exactly what goods remain on this contract as the only item contained in the contract was deleted by a signed document, dated 6 Feb 02. Provide specifications for the money counting machines including manufacturer's data sheets, photographs, and dimensions. Specify the contents of the toolbox.	US	11/03/2002:tech specs; 17/05/2002:para 18;

Communication/Transportation Holds as of 14 August 2002

COMM	mission	Hold Status	Goods	Amount	Reason	hold by	HoldAction	
103	1001737	Russian Federation	NOINFO	COMMUNICATI ON CABLES FOR COMMUNICATI ON	\$ 404,536.09	Provide a further explanation of end-use. Stated end-use for these armored copper wire-pair telecommunications cable was "raw materials for rolling stock repair" by Iraqi Railways. This type of cable is not a constituent part of railroad cars.	US	
104	1001750	Syria	NOINFO	MOBILE WORKSHOP	\$ 506,979.93	Provide specifications for the Arc welding set including manufacturer's data sheets, type (e.g. TIG, MIG, DC arc, AC arc, etc), options or provisions for supplying gas to the welding head, and photographs.	US	
105	1001757	Syria	NOINFO	WALKY TALKIES SYSTEM	\$ 402,346.06	Provide detailed technical data describing the items included in this request. Please explain in detail what an "STL system" is. Provide more information regarding the spare parts including the thermistor, adjustable induction coils, diodes and triodes. Please specify origin of goods.	US	16/04/2002:partial ROH (UK);
106	1001759	Syria	OKINFO	WIRELESS TELEPHONE LINK	\$ 12,285.74	Please identify cable type, dimensions, and manufacturer's data sheets (item #7).	US	27/02/2002:info sent (direct); 01/05/2002:BVS OKINFO reminder; 05/07/2002:reminder;
107	1001879	Jordan	OKINFO	DIGITAL MICROWAVE LINK	\$ 2,072,361.00	US: How exactly will this equipment be used? Where exactly will this equipment be used? Is any fiber optic cable being supplied?	US	11/04/2002:partial ROH (UK); 03/06/2002:end-use/user info;
108	1001880	Jordan	OKINFO	DIGITAL MICROWAVE LINK	\$ 3,657,077.73	US: How exactly will this equipment be used? Where exactly will this equipment be used? Is any fiber optic cable being supplied?	US	15/04/2002:UK changed reason; 03/06/2002:end-use/user info; 11/07/2002:partial ROH (UK);

Communication/Transportation Holds as of 14 August 2002

COMM	mission	Hold Status	Goods	Amount	Reason	hold by	HoldAction	
109	1001920	Egypt	DU*	VEHICLE	\$ 28,912,321.43	US: S/RES/687, Page 8, Paragraph 24a – Military vehicles 6x6, central tire inflation, elevated aspiration for fording of rivers (item #1). 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 #212, #342 and #468). 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 #112 through #114, #124 and #509 through #511). 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	12/06/2002:partial ROH (UK);
110	1001943	Syria	O	COMPUTERS/A CESSORIES	\$ 264,393.49	US: Number of routers and servers far exceed that needed for a network of 100 computers, possibly intended for an unstated much larger network.	US	12/03/2002:partial ROH (UK); 23/05/2002:clarification;
111	1001947	France	OKINFO	TOOLS	\$ 951,078.35	Provide an English translation for all items presented. Provide technical specifications including description, purpose and photographs for all controllers (items #70 and #71), grinders (items #75 and #76) and test unit (item #83).	US	05/04/2002:tech specs (direct);
112	1001948	Russian Federation	NOINFO	TANKER AND SPARE PARTS	\$ 448,521.13	Provide specifications for Grundfos NK 32-200/209 A 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 technical quotation). Provide specifications for the fuel and water tankers including manufacturer's data sheets, photographs and drawings with dimensions (items #1 and #2). Provide technical specifications for water and fuel tanks including material composition, and technical drawings (Components of technical quotation). Provide itemized list for all tools, including the material composition, function and drawings of all major components (Components of technical quotation). 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 as a percentage composition by weight for each component.	US	
113	1001994	UAE	NOINFO	DIGITAL MICROWAVE TV LINK	\$ 728,795.12	US: Please clarify whether the contract contains fiber optic material, software source code, depot-level documentation, or other detailed/technical data. UK: Require exact locations for the links in this contract, plus a technical diagram of the system concerned.	US, UK	25/03/2002:UK changed reason; 19/07/2002:end-use info;

Communication/Transportation Holds as of 14 August 2002

COMM	mission	Hold Status	Goods	Amount	Reason	hold by	HoldAction
114 1001998	Turkey	NOINFO	TRUCK TRACTOR W/SEMI- TRAILER	\$ 32,712,531.81	US: Provide specifications for all trailers including manufacturer's data sheets, payload, drawings with dimensions, specifications for any extenders or loading ramps, king pin size, number of axles, and photographs (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 cross-sectional drawings (items #38, #48, #54 through #56, #194, #197, #229, #245, #332 and #334). 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 #198, #224 and #272). Provide the specifications for all filters including material composition, pore size, filter area and efficiency DOP rating at 0.3 micron (item #231). Provide the specifications for nozzles including material composition, dimensions, minimum droplet size, flow rate, and cross-sectional drawings (item #123 and #160). Provide specifications for tanks and any associated lining including material composition and internal volume (items #63 and #73). Please itemize contents of all repair kits (items #44, #47, #49, #53, #57, #62, #225, #244, #247, #363, #365 and #385). 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. UK: Require detailed end use/user information for the goods in this contract.	US, UK	26/06/2002:tech info;
115 1002070	China	NOINFO	TOURIST COACHES AND SPARE PARTS	\$ 11,321,102.76	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 (items #91). 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 #77 and #175). Provide specifications for PTFE film including quantity ordered, sheet dimensions, thickness, and intended use (item #116). Provide specifications for all tanks, piping and fittings including size and material composition (items #122 through #129 and water tanks). Provide specifications for all filters including pore size, maximum efficiency, flow rate, material composition, maximum pressure, and dimensions (items #60, #89, #93, #166, and #167). Provide specifications for electron skdd device including intended use, material composition, drawing with dimensions, and photographs (item #176). Provide specification for "agglutinant YZ961" including intended use and material composition (item #120). Provide specifications for all inverters including dimensions, weight, manufacturer's data sheets, input and output voltages and frequencies, power consumption, type (rotary or electrical), and photographs (items #9, #42). 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	
116 1100029	Lebanon	WMD	MOBILE RADIO SYSTEM	\$ 165,540.49	US: Military and WMD dual-use item: concern related to S/RES/1382, Page 3, Paragraph 1 and S/2001/560, Page 42, Paragraph 8.3 - Mobile radio system and control system (items #1 through #24).	US	11/04/2002:partial ROH (UK);

Communication/Transportation Holds as of 14 August 2002

COMM	mission	Hold Status	Goods	Amount	Reason	hold by	HoldAction
117	1100076 Jordan	OKINFO	CABLE ACCESSORIES	\$ 4,411,299.30	Provide specifications for the "boring" machine including manufacturer's data sheet, a description of the purpose and use, number of axes, type of control (e.g. numerical, computer numerical, etc), positioning accuracy for each axis, minimum and maximum size for workpiece, drawings with dimensions, and photographs (item #19).	US	07/05/2002:tech specs; 09/07/2002:tech specs;
118	1100106 Russian Federation	OKINFO	DIESEL ENGINE GENERATING SET	\$ 12,416,623.49	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 #81). 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 #78 and #83). Provide specifications for all nozzles including material composition, dimensions, maximum pressure, flow rate, droplet size distribution and cross-sectional drawing (item #79). 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	12/04/2002:tech specs; 17/04/2002:tech specs & drawings;
119	1100130 Turkey	OKINFO	GENERATING SET	\$ 6,080,690.85	Provide specifications for the generator set including manufacturer's data sheets, power ratings, and photographs.	US	27/03/2002:tech specs;
120	1100134 Turkey	OKINFO	TRUCK TRACTOR W/ SPARES	\$ 34,656,983.01	US: Provide specifications for the trailer including manufacturer's data sheets, drawings with dimensions, length, width, maximum width with extenders, kingpin size, number of axes, ground clearance, and photographs. Provide specifications for tanks including dimensions and material composition for tanks and tank lining (items #64 and #74). Provide specifications for pressure regulator (item #44), separator (item #70), and sender unit (item #336) including function, material composition, and photograph. 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 #49, #55, #56, #57, #195, #198, #230, #246, and #335). 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 #197, #199, #225, and #273). Itemize the contents of all repair kits (items #45, #48, #50, #54, #63, #226, #245, #246, #364, #366, and #386). 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. UK: Require detailed end-use/user information for the goods in this contract.	US, UK	27/06/2002:tech specs & end-use/user info;

Communication/Transportation Holds as of 14 August 2002

COMM	mission	Hold Status	Goods	Amount	Reason	hold by	HoldAction
121	1100153 Russian Federation	NOINFO	FORKLIFT/SPARES	\$ 1,325,834.20	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 #59, #153, #198, #210, and #213). 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 #126, #187, #188, and #284). Itemize the contents of all contents of all kits (items #53, #84, #175, and #182). Provide all answers in English. 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	
122	1100154 Russian Federation	OKINFO	SPARES FOR RAILWAY CRANES	\$ 288,601.04	Provide specifications for the railway crane for which these spare parts are destined including manufacturer's data sheets, drawings with dimensions, photographs of vehicle in both travel and operational modes, setup and breakdown times, and specifications for stabilization and leveling system	US	19/06/2002:tech specs;
123	1100168 Jordan	OKINFO	MOTOR GRADER WITH SPARE PARTS	\$ 389,712.44	Concern is related to some spare parts. 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 #8 and #11). 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, and #45 through #50). 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	07/06/2002:tech specs;
124	1100224 Russian Federation	OKINFO	WASTE WATER RECOVERY VEHICLES W/SPARES	\$ 319,404.15	Provide specifications for tank body including material composition for body and lining. 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 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 (item #62). Provide specifications for all nozzles including material composition, dimensions, maximum pressure, flow rate, droplet size distribution, minimum droplet size, and cross-sectional drawing ("tree spraying nozzles"). Provide specifications for nozzle including minimum droplet size obtainable (item #69). Provide specifications for control unit including function, variables/system to be controlled, drawing with dimensions, and photographs (item #70). Please itemize the contents of all tool and first aid kits. 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	08/07/2002:tech specs;

Communication/Transportation Holds as of 14 August 2002

COMM	mission	Hold Status	Goods	Amount	Reason	hold by	HoldAction	
125	1100263	Russian Federation	NOINFO	CRANES & SPARE PARTS	\$ 1,583,452.32	US: Provide specifications for the "hydropusher" including function, manufacturer's data sheets, dimensions, weight, type, material composition for all components and linings, flow rate, inlet/outlet pressures, rotation speed and cross-sectional drawings (items #31).	US	
126	1100291	UAE	DU	TOYOTA CARS	\$ 2,978,086.77	US: Military and Dual Use concerns.	US	15/04/2002:UK changed reason; 16/04/2002:partial ROH (UK); 16/05/2002:end-use/user info;
127	1100325	Lebanon	OKINFO	SPARE PARTS FOR CARS	\$ 504,302.71	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 #35, Annex 1). Please itemize the contents of all "repair" kits (item #48 of Annex 1 and items #10, #15, and #21 of Annex 2). 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.	US	02/08/2002:tech specs;
128	1100385	India	OKINFO	VALVES	\$ 748,031.50	Provide technical specifications for these valves, including material composition.	US	20/05/2002:tech specs;
129	1100387	India	OKINFO	HOSES	\$ 221,784.78	Provide specifications for all flexible hose pipes including dimension, material composition for all components and linings, 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	20/05/2002:tech specs;
130	1100437	Jordan	OKINFO	SUBMERSIBLE PUMPS	\$ 384,951.88	Provide specifications for all pumps including dimensions, material composition for all components and linings, flow rate, inlet/outlet pressures, and cross-sectional drawings (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.	US	13/05/2002:tech specs;

Communication/Transportation Holds as of 14 August 2002

COMM	mission	Hold Status	Goods	Amount	Reason	hold by	HoldAction
131	1100559 UAE	OKINFO	DREDGER/PARTS	\$ 8,078,740.16	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 #19 and #20). Provide the material composition for the impeller (item #11) and the pump housing (item #8). Provide specifications for all pumps for which parts are intended including dimensions, weight, type, material composition for all components and linings, flow rate, inlet/outlet pressures, rotation speed and cross-sectional drawings (items #8 and #11). Provide the material composition of the pipe and any associated lining (items #29, #30 and #31). Provide specifications for the second-hand dredger including manufacturer's data sheets, photographs, drawings, and an itemization of navigation, radar, GPS, and radio equipment with technical specifications and manufacturer's data sheets (item #1). 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	27/06/2002:tech specs;
132	1100575 Russian Federation	DU	ELECTRICAL GENERATOR	\$ 577,427.82	US: High risk of diversion to military use	US	
133	1100757 China	OKINFO	WHEEL LOADER/PARTS	\$ 2,266,326.71	Wheel loaders are acceptable. Concern is with some spare parts. 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 #80, #81, #94, #97, #103 through #105, #118, #120, and #144). 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 #93, #190, #191, and #222). Provide the specifications for the electromagnets (items #95 and #96). Provide specifications for "lift pilot propulsion" (item #82), "bit pilot propulsion" (item #83), and "kit, pdc" (item #181) including a description of the purpose and use, technical specifications, cross-sectional drawings, and photographs. 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	19/06/2002:tech specs;
134	1100827 Jordan	NOINFO	WELDING MACHINE	\$ 65,175.99	US: Provide specifications for the MIG welders including manufacturer's data sheets, any provisions or options for automatic feed or welding, and photographs of the equipment including the welding head (item #1). UK: Require detailed tech specs for the welding machines in this contract.	US, UK	

Communication/Transportation Holds as of 14 August 2002

COMM	mission	Hold Status	Goods	Amount	Reason	hold by	HoldAction
135	1101031 Turkey	OKINFO	SPARE PARTS FOR LOCOMOTIVES	\$ 10,046,617.33	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 #22, #23, #28 and #29). 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 #46, #51, #81, and #82). For items #44, 45, 47, 48, 52, 53, 55, provide complete detailed specifications and manufacturers brochures and answer the following questions: 1- Are any of these valves classed as servo valves? 2- What is the flow rate in liters per minute? 3- What is the absolute pressure in KPA? 4- What is the actuator response time in MSEC? 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	02/07/2002:tech specs; 19/07/2002:tech specs;
136	1101330 UAE	NOINFO	MOBILE DIESEL WELDING MACHINE/PARTS	\$ 1,597,490.14	Provide specifications for the welders including manufacturer's data sheets, type (e.g. DC arc, TIG, MIG, etc), and any provisions or options for providing gas to the welding head.	US	10/07/2002:US changed reason; 10/07/2002:partial ROH (UK);