

Agriculture Holds as of 14 August 2002

COMM	mission	Hold Status	Goods	Amount	Date of Hold	Reason	holdby	HoldAction	
1	501090	China	L 1051**	CENTRIFUGAL PUMPING SYSTEM	\$ 450,000.00	12/08/1999	for end use/user info - stainless steel pumps on 1051 list	US	15/08/1999:tech info (direct); 16/08/1999:info sent to MDOU; 17/08/1999:info from the Chinese M. to US; 17/08/1999:info from GOI; 18/12/1999:end-use/user info; 19/04/2001:end-use/user info; 18/07/2001:tech info (dir); 31/08/2001:end-use/user info; 13/09/2001:tech specs & end-use info; 01/10/2001:BVS OKINFO reminder; 28/03/2002:info retransmitted (US); 26/06/2002:list A - fax to mission;
2	501298	Cyprus	NOINFO	CASING PIPES	\$ 1,481,700.98	05/06/2001	US: Provide the material composition of the pipes and any linings; Provide the requested material composition as either an ASTM or DIN standard alloy or as a percentage composition by weight for each alloy component.	US	01/10/2001:BVS NOINFO reminder; 24/10/2001:status changed to Inactive Hold; 05/06/2002:status changed to On Hold as per new procedures; 27/06/2002:para 18;
3	600654	China	L 1051	AGRICULTURAL EQUIPMENT	\$ 650,000.00	04/11/1999	US: Item #24 on 1051 list	US	05/11/1999:partial ROH; 04/04/2000:EU info UNOHCI; 27/11/2000:tech info; 07/01/2002:end use-user info (not requested); 26/06/2002:list A - fax to mission;
4	601033	Tunisia	L 1051	WHEEL BARROW SPRAYERS	\$ 248,500.00	12/01/2000	US: goods on 1051 list	US	02/05/2000:partial ROH (UK); 13/09/2001:clarification (not requested); 26/06/2002:list A - fax to mission;
5	601234	Tunisia	L 1051	WHEEL BAROW	\$ 193,750.00	11/01/2000	US: goods on 1051 list	US	03/05/2000:partial ROH (UK); 13/09/2001:clarification (not requested); 26/06/2002:list A - fax to mission;

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COMM	mission	Hold Status	Goods	Amount	Date of Hold	Reason	holdby	HoldAction
601339	Belgium	WMD**	SPARE PARTS FOR HATCHERIES	\$ 1,178,553.66	10/02/2000	WMD dual- amend1 use items: concern related to S/2001/560, Page 25, Paragraph 9 and S/1995/208, Page 16, par 1.11 -Hatchery equipment can be used to produce grow and cultivate biological agents. Provide previously requested specifications for all valves including dimensions, weight, type, material composition for all components and linings, flow rate, minimum internal diameter, maximum pressure, actuator response time, and cross-sectional drawings (items #47, #48, and #71). Provide previously requested specifications for actuator including dimensions, weight, type, manufacturer's data sheets, a description of the purpose and use, and cross-sectional drawings (item #78). Provide requests for alloy composition as both an ASTM or DIN standard alloy and as a percentage composition by weight for each alloy component.	US	15/03/2000: Brief tech and end-use info; 20/03/2000: detailed tech info to US; 11/04/2000: reminder; 24/04/2000: tech clarifications on hatcheries; 07/09/2000: reminder; 11/01/2001: tech info (US); 25/01/2001: capabilities of hatcheries; 01/10/2001: BVS OKINFO reminder; 13/11/2001: amendment to delete item (F); 26/11/2001: US changed reason; 30/01/2002: BVS NOINFO reminder; 13/02/2002: tech specs; 14/02/2002: status changed to Inactive Hold; 20/02/2002: status changed to On Hold; 24/04/2002: US changed reason; 12/06/2002: tech specs; 20/06/2002: para 18;
601354	France	D 1051	MOBILE CRANE WITH SPARE PARTS	\$ 3,340,000.00	10/08/2000	goods appear to be 1051 - tab 10, p45, 2.6 - request info used to determine goods are not SCR 1051	US	11/10/2000: end-use/user info (not requested); 27/10/2000: end-use/user info (not requested); 09/11/2001: further info (direct); 20/06/2002: para 18;
601599	France	D 1051	VETERINARY VACCINE	\$ 17,220.00	21/11/2000	goods on 1051 list at tab 10, pg 31, para 1.8, list C	US	
601756	Lebanon	D 1051	TRUCKS/PARTS	\$ 569,800.00	08/05/2000	goods on 1051 list	US	31/05/2000: tech spes & graphics; 01/09/2000: brief end-use info (not requested); 29/11/2000: additional clarifications and reminder; 11/12/2000: tech specs to US & UK (not requested); 11/01/2001: end-use info (not requested) US; 13/05/2002: para 18;

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COMM	mission	Hold Status	Goods	Amount	Date of Hold	Reason	holdby	HoldAction	
10	601893	Jordan	1051	HEAT EXCHANGER & SPARES	\$ 1,525,000.00	06/11/2000	US: goods on 1051 list as indicated by Sect.	US	11/12/2000:end-user info and tech info to US & UK; 11/01/2001:partial ROH (UK) w. monitoring; 26/06/2002:list A - fax to mission;
11	601908	Italy	O	GASKETS; PACKING	\$ 72,237.50	12/09/2000	UK: Confirmation of monitoring required.	UK	31/10/2000:end-user info; 10/01/2001:UK changed reason; 17/08/2001:UK changed reason; 28/06/2002:para 18;
12	601913	Belgium	D 1051	RAW MATERIALS	\$ 106,315.79	24/10/2000	1051 list items: S/2001/560, Page 18, Paragraph 10.4.3 - corrosion resistant conduits (tech alloy-20 hollow bars) (items #77 - #84)	US	08/12/2000:statement from UNMOVIC stating that items # 11-84 are not the 1051 list; 30/01/2001:reminder; 04/04/2001:reminder; 20/08/2001:US changed reason; 28/06/2002:para 18;
13	601933	Italy	OKINFO	CENTRIFUGAL PUMPING SYSTEM & SPARE PARTS	\$ 13,707.00	08/11/2000	Provide specific end-use and end-use location for each of these pumps including a description of the process or processes and equipment in which they will be used.	US	23/01/2001:tech info; 20/02/2001:US changed reason; 28/03/2001:end-use info (direct); 26/10/2001:BVS OKINFO reminder; 28/06/2002:para 18;
14	601936	Belgium	O	SPARE PARTS	\$ 1,185,358.48	08/12/2000	UK: Confirmation of monitoring required.	UK	10/01/2001:UK changed the reason; 16/01/2001:tech specs; 20/03/2001:partial ROH (US); 19/06/2001:drawings, specs and filtering cloth sample to UK (not requested) (directly); 17/08/2001:UK changed reason; 28/06/2002:para 18;
15	601938	Turkey	NOINFO	CLEROL LC	\$ 44,600.00	04/12/2000	US: Provide previously requested chemical composition for Clerol LC 5013 including the molecular weight range and the approximate number of each ethylene oxide and propylene oxide units per molecule (item #1).	US	07/12/2000:partial ROH (UK); 13/12/2000:tech info and end-use info on CLEROL LC 5013; 01/10/2001:BVS OKINFO reminder; 28/03/2002:info retransmitted (US); 28/06/2002:para 18; 08/07/2002:US changed reason;

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COMM	mission	Hold Status	Goods	Amount	Date of Hold	Reason	holdby	HoldAction
16 601946	Belgium	D 1051**	PUMPS	\$ 766,683.00	05/02/2001	US: 1051 list items: Tab.10 Page 12 Paragraph 10.4.2 corrosion resistant pumps (items #2, #8, #8, and #9); provide the material composition for "acid-proof cast iron" by percentage composition of each of its alloy components (items #5, #8 and #9); provide the composition of all pump linings (items #4, #6, #8 and #9); provide a complete, legible copy of all data sheets; UK: Confirmation of monitoring required.	US, UK	20/02/2001:UK changed reason; 17/08/2001:UK changed reason; 01/10/2001:BVS NOINFO reminder; 24/10/2001:status changed to Inactive Hold; 29/10/2001:material composition; 09/11/2001:status changed to On Hold; 02/01/2002:BVS OKINFO reminder; 28/06/2002:para 18;
17 601947	Lebanon	D 1051**	LABORATORY EQUIPMENT & ACCESSORIES	\$ 72,410.38	12/12/2000	1051 item: Tab 10/ Page 12, Paragraph 10.4.1.3 corrosion resistant distillation column (item #7 and #8); provide specifications for the microprocessor including the type manufacturer thermal specifications and maximum certified clock speed (item #11).	US	30/01/2001:brief EU info (not requested); 20/02/2001:end-use info; 08/03/2001:US changed reason; 12/03/2001:end-use/user info (not requested); 19/04/2001:additional info (not requested); 24/04/2001:tech info; 01/10/2001:BVS OKINFO reminder; 28/06/2002:para 18;
18 601956	Italy	WMD	COMPRESSOR/ACCESSORIES	\$ 566,320.00	29/12/2000	US: WMD dual use item: concern related to S/1995/208, Pg 12, Para 10.4.2 -corrosion resistant pump designed for 97 - 98% sulfuric acid (316 stainless steel and Hastalloy components) . Amend 1-Due to the complexity of this piece of equipment, the technical parameters do not appear sufficient for normal operation in the stated environment. How will epoxy lined cast iron withstand the corrosive environment? Is the company willing to install the compressor in Basrah and performs periodic maintenance of the equipment and report status directly to the 661 committee. If the company concurs, please provide a contract amendment stating that it will provide installation and the terms of supplier oversight, and that this amendment is approved by the full 661 Sanctions Committee. Provide the engineering requirement for the complexity and sophistication of a liquid-ring compressor when other suitable compressors of lower technical capability are available.	US	03/01/2001:partial ROH (UK); 23/01/2001:tech info; 23/02/2001:end-use/user info; 02/03/2001:US changed reason; 19/03/2001:add info; 06/04/2001:US changed reason; 20/04/2001:clarification; 19/10/2001:reminder; 23/04/2002:addendum to delete DU-items; 10/06/2002:additional info; 28/06/2002:para 18;

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COMM	mission	Hold Status	Goods	Amount	Date of Hold	Reason	holdby	HoldAction
601959	Russian Federation	WMD*	COPPER PLATES	\$ 70,000.00	05/01/2001	US: WMD dual-use. Provide a description, the chemistry and diagrams/photographs of the referenced process to the produce chlorine. I	US	10/01/2001:partial ROH (UK); 06/04/2001:US changed reason; 01/05/2001:drawings and specs; 18/09/2001:US changed reason; 23/11/2001:end-use info for copper plates; 18/12/2001:US changed reason; 20/02/2002:BVS NOINFO reminder; 08/03/2002:status changed to Inactive Hold; 18/03/2002:US changed reason; 21/03/2002:US changed reason; 05/06/2002:status changed to On Hold as per new procedures; 28/06/2002:para 18;
601960	Saudi Arabia	NOINFO	SPRAYING MACHINE	\$ 868,639.39	09/02/2001	Provide specs for all pumps including dimensions, weight, type, material composition for all components and linings, inlet/outlet pressures, rotation speed and cross-sectional drawings (Item #3 of Annex 1). Provide end-use and end-user.	US	13/02/2001:US changed the reason; 02/04/2001:US changed reason; 19/04/2001:specs and drawings (UK/US); 25/04/2001:UK changed reason; 22/05/2001:tech specs and drawing; 29/05/2001:partial ROH (UK); 06/06/2001:end-use, tech specs and drawing for sprayer (06/06/01); 16/08/2001:US changed reason (S/2001/560); 19/10/2001:tech specs and drawings; 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; 28/06/2002:para 18;

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COMM	mission	Hold Status	Goods	Amount	Date of Hold	Reason	holdby	HoldAction	
21	601963	China	D 1051*	VALVES	\$ 207,837.20	30/04/2002	US: 1051 list item: S/2001/560, Page 19, Paragraph 10.4.4 - PTFE-Lined valves (items #45 and #46). Provide specifications for all valves including material composition for all wetted parts and linings (items #1 through #5 and #21 through #24). Provide specifications for the FEB lining including proper polymer nomenclature and chemical composition (item #47). Provide material composition for "UB6" including percentage composition by weight for each alloy component. 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	28/06/2002:para 18;
22	601964	China	D 1051	RUBBER EXPANSION JOINT	\$ 31,499.39	15/01/2001	US: 1051 item: S/2001/560, Page 18, Paragraph 10.4.3 PTFE-coated rubber expansion joints (items #1 through #15). UK: Confirmation of monitoring required.	US, UK	16/08/2001:US changed reason (S/2001/560); 17/08/2001:UK changed reason; 28/06/2002:para 18;
23	601982	Denmark	O	TUBES AND BENDS	\$ 1,037,798.71	13/02/2001	UK: Confirmation of monitoring required.	UK	20/02/2001:UK changed reason; 16/03/2001:tech info; 02/05/2001:partial ROH (US); 17/08/2001:UK changed reason; 28/06/2002:para 18;
24	601995	Egypt	OKINFO	CRANES & SPARE PARTS	\$ 2,520,000.00	26/06/2001	Provide previously requested detailed manufacturer's information on the crane including manufacturer's data sheets, photographs, drawings, and specifications for the stabilization and leveling system. Provide previously requested detailed information on the "Silecer complete" (item #10-3 in spare parts list).	US	19/06/2001:transferred from Number 701625 on 19-Jun-01, last status in P7 was On Hold by the US (US: item #1 crane mounted on truck on 1051 list at tab 10, pg 46, para 2.7; 01/10/2001:BVS NOINFO reminder; 24/10/2001:status changed to Inactive Hold; 23/11/2001:tech info (dir); 30/11/2001:status changed to On Hold; 07/01/2002:tech specs and drawings; 22/01/2002:BVS OKINFO reminder; 07/02/2002:US changed reason; 27/02/2002:tech specs and drawings (dir); 28/06/2002:para 18;

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COMM	mission	Hold Status	Goods	Amount	Date of Hold	Reason	holdby	HoldAction
601996	Italy	WMD**	TRUCK MOUNTED DRILLING RIGS W/ ACC/SPARES	\$ 8,977,328.00	26/06/2001	WMD dual-use item: concern related to S/2001/560, Page 42, Paragraph 8.3.1 -MR2000 and MR3000 drilling rigs (Items #1 and #187). Can the truck drill in other than 90 degrees, i.e., off-axis and what is the maximum drilling diameter possible for the system? Provide specifications for the MR3000 including the manufacturer's data sheets, photographs and drawings of the vehicle in the operation and travel positions, and weight and full dimensions of the mast (item #187). Provide specifications for the stabilization and leveling system including a description of the operation, leveling accuracy and speed, set-up time, loading, drawings and photographs, and specifications for any automated equipment (item #187).	US	26/06/2001:US changed reason; 13/09/2001:transferred from Number 701961 on 19-Jun-01, last status in P7 was On Hold by the US (pending further tech review); end-use info (not requested); reminder (13/09/01); 13/09/2001:reminder; 13/09/2001: end-use info (not requested); 20/09/2001:US changed reason; 01/10/2001:BVS NOINFO reminder; 26/10/2001:BVS NOINFO reminder; 07/11/2001:info sent direct; 09/11/2001:status changed to Inactive Hold; 13/11/2001:status changed to On Hold; 08/01/2002:BVS OKINFO reminder; 14/03/2002:additional info; 23/04/2002:US changed reason; 20/05/2002:additional info; 28/06/2002:para 18;

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COMM	mission	Hold Status	Goods	Amount	Date of Hold	Reason	holdby	HoldAction
601997	Italy	NOINFO	LABORATORY EQUIPMENT	\$ 345,079.56	26/06/2001	<p>Provide previously requested specs for all stainless steel water distillation apparatus including manufacturer's data sheets, internal and external dimensions, drawings, and material composition for all components and linings (item #7). Provide previously requested specifications for the centrifuge including manufacturer's data sheets, type, a complete description of the separation technique used and a photograph (item #38) (NOTE: centrifugal extraction does not make sense for bitumen). Provide previously requested specifications including dimensions, weight, type, material composition for all components and linings, flow rate, inlet/outlet pressure, rotation speed and drawings for vacuum pump (items #8) and air compressor in triaxial load frame (item #30). Provide test previously requested specifications requiring thermometer with - 200 to +650 C range, and technical and operating specifications for digital thermometer (item #9). Provide the previously requested power rating for the ultrasonic transducers (item #11).</p> <p>Provide previously requested specs for all computers including processor type and manufacturer, maximum certified clock speed, certified thermal operating range, and MTOPS rating (items #13). Provide previously requested dimensions, temperature range, accuracy and precision for water bath (items #16 and #34). Provide previously requested technical and operating specs including any computers or microprocessors for heat of hydration calorimeter (item #18) and compression tester (item #22). Provide previously requested technical specs and drawings for load sensors and transducers in compression tester (item #22), compression machine (item #37), triaxial load frame (item #30), and manometer in triaxial load frame (item #30). Provide previously requested operating specifications for electric mixer, including dimensions, drawings and material composition for mixing tank (item #24). Provide previously requested technical and operating specifications including precision and accuracy for digital thermometer (item #27). Provide previously requested operating specifications for microwave ovens and test methods they will be used for (item #29). Provide previously requested operating and technical specifications, function and drawings for triaxial load frame (item #30). Provide previously requested specs for all valves in triaxial load frame including dimensions, weight, type, material composition for all components and linings, flow rate, maximum pr</p>	US	19/06/2001:transferred from Number 702244 last status in P7 was On Hold by the US and UK (US: goods on 1051 list as indicated by Sec't & for tech specs on centrifugal extractors & grain size analyzer; UK: require tech specs for impex-rated item); 22/06/2001:tech specs; 19/10/2001:US changed reason (S/2001/560, S/2001/561); 19/12/2001:BVS NOINFO reminder; 04/01/2002:status changed to Inactive Hold; 05/06/2002:status changed to On Hold as per new procedures; 28/06/2002:para 18;

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COMM	Mission	Hold Status	Goods	Amount	Date of Hold	Reason	holdby	HoldAction
601998	France	D 1051*	CRANE WITH SPARES PARTS	\$ 8,764,537.15	26/06/2001	1051 list item: S/2001/560, page 32, Paragraph 2.5.1 - Servo valves (items #59, #911, and #1027). Previously requested specifications, in English, for all valves including actuator response time and material composition for all components and linings (items #68, #546, #919, #926, #927, #929, and #931). Previously requested specifications, in English, for all valves including weight, type, material composition for all components and linings, flow rate, maximum pressure, minimum internal diameter, and actuator response time (items #63, #459, and #925). Provide specifications for all cranes including the manufacturer's data sheets, photographs and drawings of the vehicle in the operation and travel positions, dimensions, weight and full dimensions of the mast, a description of the stabilization and leveling system operation, leveling accuracy and speed, set-up time, loading, and specifications for any automated leveling equipment items #1, #407, and #843). Provide all requested alloy material compositions as both an ASTM or DIN standard alloy and as a percentage composition by weight for each alloy component.	US	18/09/2001:transferred from Number 702663 on 19-Jun-01, last status in P7 was On Hold by the US; 18/09/2001:US changed reason; 01/10/2001:BVS NOINFO reminder; 24/10/2001:status changed to Inactive Hold; 09/11/2001:tech info (direct); 21/11/2001:status changed to On Hold; 08/01/2002:BVS OKINFO reminder; 23/04/2002:US changed reason; 27/06/2002:para 18;

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COMM	mission	Hold Status	Goods	Amount	Date of Hold	Reason	holdby	HoldAction	
602053	Jordan	NOINFO	SPARES FOR COMPRESSORS	\$ 1,061,039.61	03/07/2002	Provide technical specifications for probe including function, dimensions, material composition of major components, manufacturer's data sheets, principle of operation, accuracy, range, linearity, certified thermal operating range, threshold, and technical drawings (Clark, type 3M10/8: items #007, #012, #013, and #049). Provide technical specifications for crosshead assembly including function, dimensions, material composition of major components, manufacturer's data sheets, and technical drawings (I-R type 6HHE: item #3). Provide technical specifications for "liner" including function, dimensions, material composition, manufacturer's data sheets, and technical drawings (I-R type 6HHE: item #19). Provide technical specifications for case packing set including function, dimensions, material composition of major components, manufacturer's data sheets and technical drawings (I-R type GB: item #11). Provide all requested alloy material compositions as both an ASTM or DIN standard alloy and as a percentage composition by weight for each alloy component. 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	12/08/2002:para 18;	
28	700577	France	WMD	VETERINARY VACCINE	\$ 277,800.00	03/05/2000	WMD dual-use item: concern related to S/1995/208, Page 16, Paragraph 1.12 - Vaccines against List 2	US	06/10/2000:letter from the French; fax from CPS; 22/11/2000:amendment to delete item #2 (DIFTOSEC); maintain hold; 24/07/2001:US changed reason for hold of Amend.2 (S/2001/560); 05/07/2002:para 18;
29	700725	Spain	1051	PESTICIDE	\$ 317,870.00	11/05/2000	US: Goods are on the 1051 list as indicated by the Secretariat;	US	12/05/2000:UK changed reason; 09/10/2000:partial ROH (UK); 17/06/2002:US changed reason; 26/06/2002:list A - fax to mission;
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COMM	mission	Hold Status	Goods	Amount	Date of Hold	Reason	holdby	HoldAction	
31	700869	France	1051	VETY CHEMICALS	\$ 153,386.00	01/06/2000	US: Goods on 1051 list, as indicated by the Secretariat; UK: Require UNMOVIC to be present in Iraq for impex-rated growth media items highlighted by Sect. Special monitoring (details to be specified) needed for items 2-7	US, UK	15/06/2000:UK changed reason; 28/11/2000:tech specs; 29/03/2001:addendum to delete items w/dual use; 12/04/2001:amendment application; 26/06/2002:list A - fax to mission;
32	700979	France	WMD*	PHOTOMETER	\$ 173,435.00	15/06/2000	Company has already agreed to delete items #1, #2, #5, #6, #7, #8, #15, and #16 - but it is not clear due to many numbering schemes exactly to what pieces of equipment those numbers correspond. Provide a list of EXACTLY what is proposed for shipment to Iraq based on the item numbers given in the original Comm. WMD dual-use item: concern related to S/1995/208, Page 14, Paragraph 1.3 - liquid nitrogen containers (items #3, and #4).	US	14/09/2000:tech specs; 29/09/2000:partial ROH (UK) w. monitoring; 21/11/2000:addendum to delete item #7; 05/10/2001:US changed reason; 08/10/2001:clarification to US; 16/10/2001:tech info (dir); 18/12/2001:BVS OKINFO reminder; 20/03/2002:US changed reason; 22/05/2002:para 18;
33	701023	Jordan	D 1051	DRIP UNITS SETS	\$ 451,875.00	29/06/2000	Items #38, 39 appear to be on 1051 list. Request OIP to provide tech info/assessments used to determine that pumps are not subject to provision of SCR1051.	US	13/07/2000:tech specs on pumps; 07/08/2000:1051 clarification (as per request) to US; 28/08/2001:reminder; 09/04/2002:reminder; 14/05/2002:tech info; 15/05/2002:tech specs; 22/05/2002:para 18; 18/06/2002:tech specs to UNMOVIC-OLDHOLDINFO1;
34	701213	UAE	D 1051**	PUMPS	\$ 191,202.00	20/09/2000	US:1051 list items: S/2001/560, Page 18, Paragraph 10.4.2 -Corrosion resistant pumps (items #4, #7 and #8). WMD dual-use items related to S/1995/208, Page 12, Paragraph 10.4.2 -rubber-lined pumps (items #1 through #3, #5 and #8). Provide previously requested cross- sectional drawings for all pumps ordered. UK: Confirmation of monitoring required.	US, UK	19/10/2000:Material composition end-use/user info (to US & UK); 07/11/2000:UK changed reason; 25/01/2001:tech specs, material composition and end-use/user info; 20/02/2001:US changed reason; 21/06/2001:technical specifications and end use pumps, response from Phosphat; reminder; 22/06/2001:US changed reason; 16/08/2001:US changed reason (S/2001/560); 17/08/2001:UK changed reason; 18/09/2001:tech specs & drawings; 26/10/2001:BVS OKINFO reminder; 28/05/2002:US changed reason; 19/06/2002:tech specs; 08/07/2002:para 18;
35	701457	Jordan	D 1051**	PESTICIDE	\$ 434,140.00	04/08/2000	Goods appear to be on 1051 list at tab 10, pg 6, #1.60. OIP to provide tech info/assessments used to determine that the above goods are not subject to SCR 1051.	US	09/10/2000:OIP clarification to US; 26/04/2002:tech info; 22/05/2002:para 18;
36	701652	China	D 1051	STEAM TRAP; VALVES	\$ 120,680.00	24/10/2000	WMD dual-use item: concern related to S/2001/560, Page 19, Paragraph 10.4.4 - valves (item #26)	US	23/05/2002:para 18; 27/06/2002:specs;

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37	701750	China	1051	PESTICIDE	\$ 121,000.00	23/08/2000	Item #1 is on the 1051 list, as indicated by the Secretariat. Hold should be released when an amendment is circulated removing item #1.	US	02/07/2001:US changed reason; 24/07/2002:list A - fax to mission;
38	701770	Belarus	D 1051	MOBILE CRANE WITH SPARE PARTS	\$ 279,642.00	28/08/2000	goods appear to be on 1051 list at tab 10, pg 14, para 1.2. OIP to provide tech info/assessments used to determine that goods are not subject to SCR 1051	US	20/02/2001:letter from the mission of the Republic of Belarus; 12/06/2001:specs (not requested); 06/12/2001:additional info (not requested); 23/05/2002:para 18;
39	701884	Italy	O	ALLOY STEEL TUBE	\$ 86,206.00	18/09/2000	UK: Confirmation of monitoring required.	UK	23/01/2001:tech specs; 15/02/2001:reminder; 14/03/2001:partial ROH (US); 06/06/2001:material composition (not requested); 17/08/2001:UK changed reason; 09/07/2002:para 18;
40	701912	Saudi Arabia	OKINFO	SPRAYING MACHINE	\$ 1,417,500.00	06/09/2000	Provide previously requested specifications for the ceramic pumps including cross-sectional drawings, material composition for all wetted components (provide material composition of ceramic lining), and pump flow rate (item #3). 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	12/09/2000:UK changed reason; 16/01/2001:amendment to delete items; 12/03/2001:specs & end-use info (US/UK); 16/03/2001:partial ROH (UK); 27/07/2001:US changed reason (S/2001/560); 13/09/2001:clarification (not requested); 01/10/2001:BVS NOINFO reminder; 19/10/2001:tech specs and drawings; 18/12/2001:BVS OKINFO reminder; 20/03/2002:US changed reason; 06/05/2002:tech specs; 23/05/2002:para 18;
41	701955	Spain	1051	PESTICIDE	\$ 112,070.00	12/09/2000	Goods are on the 1051 list as indicated by the Secretariat and WMD dual-use item: concern related to S/2001/560, Page 6, Paragraph A.19 - Fosetyl-Al Mancozeb is separatable and easily converted to Diethyl phosphonate (item #1).	US	28/12/2000:tech specs; 24/09/2001:US changed reason; 26/06/2002:list A - fax to mission;
42	702001	France	OKINFO	GEAR BOXES	\$ 49,325.00	11/09/2000	For detailed end use equip. How will equip be used at the phosphate production facility?	US	16/10/2000:detailed explanation; 02/11/2000:reminder; 22/02/2001:detailed explanation on file to US at meeting w/US tech experts; end-use/user info; 01/10/2001:BVS OKINFO reminder; 09/07/2002:para 18;

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COMM	mission	Hold Status	Goods	Amount	Date of Hold	Reason	holdby	HoldAction	
43	702071	Italy	WMD	SPRAYER, TRACTOR MOUNTED SPRAYER	\$ 514,500.00	19/09/2000	WMD dual-use item: concern related to S/1995/208, Tab 10, Page 16, Paragraph 1.9 and Page 22, Paragraph 8.1 and S/2001/560, Page 24, Paragraph 7.2.	US	03/10/2000:additional clarification; 12/10/2000:partial ROH (UK) w monitoring; 27/07/2001:US changed reason (S/2001/560); 09/08/2001:tech specs; 13/09/2001:clarification (not requested); 26/10/2001:BVS OKINFO reminder; 19/03/2002:US changed reason; 09/07/2002:para 18;
44	702077	Italy	WMD**	WHEEL BARROW SPRAYERS	\$ 708,750.00	20/09/2000	WMD dual-use item: concern related to S/2001/5601 Page 24, Paragraph 7.2 - wheelbarrow sprayer (item #1); Please provide material composition, dimensions, maximum pressure, flow rate, droplet size distribution, and drawing for nozzle (component of spray lance for item #1).	US	03/10/2000:tech specs for sprayers; 12/10/2000:partial ROH (UK) w monitoring; 27/07/2001:US changed reason (S/2001/560); 09/08/2001: tech clarification; 13/09/2001:clarification (not requested); 26/10/2001:BVS OKINFO reminder; 19/03/2002:US changed reason; 23/04/2002:tech specs; 09/07/2002:para 18;
45	702083	Spain	D 1051*	OLIVE OIL PLANT	\$ 300,740.00	11/12/2000	1051 list item: S/2001/560, Page 22, Paragraph 4.1 - continuous centrifuges (item #4). Provide specifications for mono pumps including dimensions, weight, type, material composition for all components and linings, flow rate, inlet/outlet pressures, rotation speed and cross-sectional drawings (item #3). 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	11/01/2001:partial ROH w. monitoring; 15/02/2001:tech specs; 29/03/2001:US changed reason; 08/05/2001:brief tech info; 01/10/2001:BVS OKINFO reminder; 20/03/2002:US changed reason; 09/07/2002:para 18;
46	702304	Japan	OKINFO	SPARE PARTS FOR PUMP SETS	\$ 588,772.00	16/10/2000	Provide specifications for all pumps for which the 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. Provide previously requested specific company, location, and specific chemical and mechanical processes for which these parts are destined.	US	09/02/2001:reminder; 11/07/2001:end-use/user info; 21/08/2001:end-use/user info; 02/10/2001:US changed reason; 27/11/2001:tech specs; 29/01/2002:BVS OKINFO reminder; 09/05/2002:reminder; 10/07/2002:para 18;

Agriculture Holds as of 14 August 2002

COMM	mission	Hold Status	Goods	Amount	Date of Hold	Reason	holdby	HoldAction	
47	702308	Austria	OKINFO	PRODUCTION EQUIPMENT	\$ 11,859,376.39	28/12/2000	Provide previously requested rotation speed, dimensions, weight, and drawings for all pumps; Provide previously requested technical specifications for all welders including type, voltage/current, specifications, and manufacturer's data sheets (items #7, #311, #317, #321, #324, #326, #327). Provide an explanation why an emulsion is used as the cooling medium (item #33). Provide specifications for all pumps, valves and tanks included in the filtering plant including material composition of all components and linings, manufacturer's data sheets and a complete description of the process (item #79). Identify the polyester that is used as an ingredient for items #686, #687, and #688. Identify the protective coating that is formed by the reaction of these products (items #686, #687, #688 and #691). Provide the reaction mechanism for the polymerization (items #686, #687, #688, #691, #693 and #763). Provide specifications for the hydrostatic test unit including the maximum test pressure, pump specifications and maximum diameter of pipe that can be tested. Provide specifics on the limitation of maximum diameter of pipe that can be manufactured. Provide specifications on the pipe lining equipment including what materials can be used to line pipes. Provide an explanation why no actuator response time can be given for solenoid valves. Provide specifications for the CNC lathe mentioned in additional information. Provide the previously requested accuracies and tolerances for the universal milling machine.	US	05/02/2001:detailed specs; 14/02/2001:tech info; 26/02/2001:US changed reason; 09/03/2001:US changed reason; 27/03/2001:tech specs; 04/04/2001:specs; 01/08/2001:US changed reason; 27/08/2001:tech specs; 08/11/2001:BVS OKINFO reminder; 23/05/2002:tech specs; 13/06/2002:partial ROH (UK); 19/06/2002:tech specs; 10/07/2002:para 18;
48	702353	Italy	PFE	TRANSMISSION SHAFT	\$ 124,992.57	24/10/2000	pending further tech review	US	01/10/2001:BVS OKINFO reminder; 10/07/2002:para 18;
49	702369	Italy	D 1051	OLIVE OIL PLANT	\$ 553,284.00	29/11/2000	US: 1051 list item: Tab 10, Page 14, par 1.3.2 and Tab 10, Page 21, Paragraph 4.1 for continuous centrifugal horizontal extractor (item #11) and centrifugal separator (item #14); Tab 10, Page 12, Paragraph 10.4.1.1 corrosion resistant tanks (items #15 and #16);	US	19/12/2000:tech specs to US & UK; 15/01/2001:OIP clarification to US; 01/02/2001:US changed reason; 27/03/2001:partial ROH (UK); 22/08/2001:tech info; 10/07/2002:para 18;
50	702402	Italy	NOINFO	WHEEL BARROW SPRAYERS	\$ 1,603,140.00	03/11/2000	US: Please provide specifications for all nozzles including material composition, dimensions, maximum pressure, flow rate, droplet size distribution, mean droplet or particle size versus flow rate relationship and drawing.	US	04/12/2000:comments on "dual use items" and tech info (not requested); 30/07/2001:US changed reason (S/2001/560); 30/07/2001:partial ROH (UK); 13/09/2001:clarification (not requested); 01/10/2001:BVS NOINFO reminder; 22/10/2001:clarification (FAO's report); 24/10/2001:status changed to Inactive Hold; 05/06/2002:status changed to On Hold as per new procedures; 10/07/2002:para 18;

Agriculture Holds as of 14 August 2002

COMM	Mission	Hold Status	Goods	Amount	Date of Hold	Reason	holdby	HoldAction	
51	702403	Italy	OKINFO	COMPRESSOR SPARE PARTS	\$ 279,400.00	03/11/2000	WMD dual-use item: concern related to S/2001/561, Page 39, Paragraph 34.4 - spare parts for ammonia compressors (all items)	US	12/12/2000:tech specs on gear boxes; 01/02/2001:US changed reason; 11/07/2001:end-use/user info; 21/08/2001:end-use/user info; 26/10/2001:BVS NOINFO reminder; 07/11/2001:tech info; 09/11/2001:status changed to Inactive Hold; 13/11/2001:status changed to On Hold; 08/01/2002:BVS OKINFO reminder; 11/07/2002:para 18;
52	702405	Italy	WMD	COMPRESSOR SPARE PARTS	\$ 247,850.00	03/11/2000	WMD dual use item: concern related to S/1995/208, Page 31, Paragraph 34.5 - spares for ammonia compressors that are dual-use equipment used in Ammonia cracking synthesis converters and units)	US	12/12/2000:tech specs (not requested); 15/01/2001:OIP clarification to US; 09/03/2001:US changed reason; 23/05/2001:US changed reason; 18/06/2001:US changed reason; 21/08/2001:end-use/user info (not requested); end-use/user info (not requested); 11/07/2002:para 18;
53	702406	Italy	D 1051*	COMPRESSOR SPARE PARTS	\$ 53,750.00	02/11/2000	1051 list item: Tab 9, Page 31, Paragraph 34.5 Ammonia crackers; provide specifications for the ammonia compressor for which the spare parts are destined including inlet/outlet pressures, rotation speeds, flow rates, and compressing medium.	US	12/12/2000:tech specs; 01/02/2001:US changed reason; 11/07/2001:end-use/user info; 21/08/2001: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; 16/07/2002:para 18;
54	702439	Turkey	1051	YEAST-NOZZLE SEPARATOR	\$ 278,216.03	29/11/2000	US: Goods are on the 1051 list as indicated by the Secretariat; UK: Require UNMOVIC to be present in Iraq.	US, UK	05/12/2000:tech info to US; 07/12/2000:UK changed reason; 07/12/2000:tech info to US; 07/03/2001:US changed reason; 05/04/2001:end-use info (not requested) (UK/US) (05/04/01); 12/04/2001:end-use info (not requested) (UK/US) (12/04/01); 26/06/2002:list A - fax to mission;
55	702446	Germany	D 1051**	WASTE HEAT BOILER	\$ 1,222,531.64	15/01/2001	Goods are on the 1051 list as indicated by the Secretariat and 1051 list item: Tab 10, Page 12, 10.4.1.1 - reactor vessels; Provide the previously requested material composition of all components by percentage composition of each alloy component (SA 302 Gr C, SA 213 T12, SA 387 Gr 12, SA 336 F12, SA 106 Gr B, Carbon Steel); Specify if any of the components is lined and if so please provide the composition of the lining; Provide the specific end-use and a description of the specific end-use process.	US	17/01/2001:partial ROH (UK); 25/01/2001:tech info; 16/05/2001:US changed reason; 26/06/2001:tech info (dir); 11/07/2001:end-use/user info; 21/08/2001:end-use/user info; 26/10/2001:BVS OKINFO reminder; 26/06/2002:list A - fax to mission;
56	702457	Lebanon	D 1051	PRESS FILTERS	\$ 248,756.96	21/11/2000	US: Goods are on the 1051 list at S/2001/560, Page 22, Paragraph 4.3 - Filtration equipment (item #1).	US	01/12/2000:partial ROH (UK) (01/12/00); 05/12/2000:catalogue from the supplier; 05/04/2001:end-use info (not requested); 12/04/2001:end-use info (not requested); 30/07/2001:US changed reason (S/2001/560); 08/01/2002:addendum to contract terms of payment only; 11/07/2002:para 18;

Agriculture Holds as of 14 August 2002

COMM	mission	Hold Status	Goods	Amount	Date of Hold	Reason	holdby	HoldAction	
57	702467	Belgium	WMD	PUMPS	\$ 34,750.00	04/12/2000	US: WMD dual use item: S/1995/208, Page 12, Paragraph 10.4.1 and 10.4.2 corrosion resistant pump. In fact DIN 1.4539 (equivalent to ASTM 904L) is actually 19% - 23% Chromium, 23% -28% Nickel, etc. Since more than half of the material with this designation is 1051, it all must be considered at least WMD dual use.; UK: Confirmation of monitoring required	US, UK	08/01/2001:tech info and 1051 determination; 10/01/2001:UK changed reason for hold; 15/01/2001:OIP clarification to US; 16/02/2001:US changed reason; 17/08/2001:UK changed reason; 11/07/2002:para 18;
58	702493	Belgium	D 1051	PUMPS,GEAR BOXES AND MOTORS	\$ 148,074.80	07/12/2000	US: 1051 list item: Tab 10, Page 12, Paragraph 10.4.1.2, item #1 corrosion resistant vertical axial flow pump; UK: Confirmation of monitoring required.	US, UK	10/01/2001:UK changed the reason; 23/01/2001:tech specs; 12/02/2001:US changed reason; 17/08/2001:UK changed reason; 11/07/2002:para 18;
59	702513	India	OKINFO	SUPPLY FOR FIRE BRICKS	\$ 116,886.08	12/12/2000	need info on how material will be used at facility	US	09/02/2001:end-use/user info; 28/03/2001:info on material use; 01/05/2001:end-use/user info; 19/09/2001:reminder; 01/10/2001:BVS OKINFO reminder; 20/12/2001:reminder; 27/03/2002:reminder; 16/04/2002:reminder; 30/04/2002:end-use/user info; 03/06/2002:end-use/user info; 11/07/2002:para 18;
60	702533	UAE	D 1051**	ELECTRICAL SUPPLIES	\$ 324,465.56	28/12/2000	1051 item: tab 10, pg 14, para 1.3 - equipment for storing microorganisms (item #8); please provide specs. for all compressors including temperature range, maximum volume (in cubic meters) which compressor can support and manufacturer's data sheets.	US	09/03/2001:US changed reason; 12/04/2001:end-use info (not requested); 19/04/2001:tech specs for compressors; 07/05/2001:reminder; 08/08/2001:tech specs; 01/10/2001:BVS OKINFO reminder; 11/07/2002:para 18;
61	702548	France	O	GEAR BOXES	\$ 94,180.70	11/01/2001	UK: Confirmation of monitoring required.	UK	15/01/2001:UK changed reason; 07/03/2001:partial ROH (US); 17/08/2001:UK changed reason; 11/07/2002:para 18;
62	702562	Italy	1051*	MACHINES	\$ 550,000.00	13/03/2001	US: Goods on 1051 list as indicated by Sect; UK: Require confirmation that technical specifications are the same for all the lathes. Require information on whether the lathes' specifications have been assessed under ISO 230-2. Require details of which firm manufactures these lathes. Also need details of exact end use and user of the equipment.	US, UK	14/03/2001:UK changed reason; 01/10/2001:BVS NOINFO reminder; 24/10/2001:status changed to Inactive Hold; 05/06/2002:status changed to On Hold as per new procedures; 26/06/2002:list A - fax to mission;

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COMM	Mission	Hold Status	Goods	Amount	Date of Hold	Reason	holdby	HoldAction	
63	702573	Austria	1051	MOLASSES CLARIFIER	\$ 384,394.34	23/01/2001	US: goods on 1051 list as indicated by Sect; UK: We cannot consider approving this contract for impex-rated molasses clarifier until UNMOVIC is present in Iraq	US, UK	23/02/2001:tech info; 05/04/2001:end-use info (not requested); 12/04/2001:end-use info (not requested); 26/06/2002:list A - fax to mission;
64	702576	China	1051	PESTICIDE	\$ 24,000.00	24/01/2001	US: Goods are on the 1051 list as indicated by the Secretariat	US	22/02/2001:partial ROH (UK); 26/06/2002:list A - fax to mission;
65	702590	Tunisia	WMD*	SPRAYERS; SPARE PARTS	\$ 503,999.75	24/01/2001	US: WMD dual-use item: concern related to S/2001/560, Page 24, Paragraph 7.2 - sprayers (item #1). Provide the previously requested description of the purpose and use for and material composition of the antivortex (Annex 2, list A: item #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. UK: Require tech specs of the particle sizes produced by the impex-rated 'Mounted Sprays' and the impex-rated component of the spare parts.	US, UK	26/03/2001:US changed reason; 17/08/2001:US changed reason (S/2001/560); 13/09/2001:clarification (not requested); 01/10/2001:BVS NOINFO reminder; 18/10/2001:tech specs; 18/12/2001:BVS OKINFO reminder; 22/03/2002:US changed reason; 12/07/2002:para 18;
66	702651	Lebanon	DU	GENERATOR SETS/PARTS	\$ 1,334,266.14	19/04/2001	Goods have dual military use.	US	08/05/2001:end-use/user info (not requested); 21/06/2001:answer from the supplier; 12/07/2002:para 18;

Agriculture Holds as of 14 August 2002

COMM	mission	Hold Status	Goods	Amount	Date of Hold	Reason	holdby	HoldAction	
67	702653	Cuba	NOINFO	SUGAR CANE HARVESTERS; ACCESSORIES; SPARE PARTS	\$ 369,244.08	12/10/2001	Provide specifications for all pumps including dimensions, weight, type, material composition for all components and linings, flow rate, inlet/outlet pressures, rotation speed and drawings (item #131 in spare parts list). 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 #113, #119 through #121 in spare parts list). Provide specifications for all filters and filter element including pore size, maximum efficiency at 0.3 micron, flow rate, material composition, maximum pressure, and dimensions (items #132 through #134). Provide specifications for combines, furrow makers, and mowing machines including manufacturer's data sheets, drawings, photographs, and material composition for all components and linings (items #1 through #3). Provide specifications and itemized listings for all repair kits including dimensions, material composition for all components and linings, and drawings (items #126 through #130 in spare parts list). Provide alloy material composition as both an ASTM or DIN standard alloy and as a percentage composition by weight for each alloy component.	US	12/12/2001:BVS NOINFO reminder; 28/12/2001:status changed to Inactive Hold; 05/06/2002:status changed to On Hold as per new procedures; 12/07/2002:para 18;
68	702658	Italy	NOINFO	FILTERS	\$ 90,969.30	18/06/2001	Provide the previously requested specifications for the filter cloth including pore size and efficiency (item #1). Provide previously requested specifications for the spreader roller including drawings with dimensions and photographs (item #2). Provide the previously requested specific end-use including the specific process or processes in which the materials will be used (item #1 and #2).	US	07/09/2001:tech info & end-use (info added 13/03/02); 01/10/2001:BVS NOINFO reminder; 31/10/2001:status changed to Inactive Hold; 13/03/2002:status changed to On Hold; 20/03/2002:BVS OKINFO reminder; 03/05/2002:US changed reason; 12/07/2002:para 18;
69	702665	France	WMD*	VETY CHEMICALS	\$ 106,416.00	25/05/2001	US: WMD dual-use concern related to S/1995/215, Page 24, Paragraph 28.14 - dye laser components (items #14, #15, #16, #47, and #48) and S/1995/208, Page 14, Paragraph 1.2 - detection and assay systems (items #65, #66 and #69); Provide the molecular structure, function and use of oracet blue (item #58); Provide specific tests in which the following items are to be used: #2, #3, #4, #5, #6, #7, #9, #12, #13, #17, #18, #25, #26, #27, #29, #30, #31, #32, #33, #44, #45, #56, #59, #60, #61 and #63. UK: We cannot approve this contract until as a minimum UNMOVIC is present in the country unless the following items are removed: All growth media (beef extract, Peptone, Cooked Meat Medium, Trioglycolate medium, Brilliant Green (assumed to be Brilliant Green Agar), Sillinet broth and Triple sugar iron). We assume the Impex rated Elisa kit to be equivalent to that in 700869, for which we have no concern. If this is not the case we would require technical specifications.	US, UK	29/05/2001:UK changed reason; 20/08/2001:US changed reason; 01/10/2001:BVS NOINFO reminder; 24/10/2001:status changed to Inactive Hold; 05/06/2002:status changed to On Hold as per new procedures; 12/07/2002:para 18;

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COMM	mission	Hold Status	Goods	Amount	Date of Hold	Reason	holdby	HoldAction	
70	702673	Italy	NOINFO	WASTE HEAT BOILER	\$ 732,454.79	28/09/2001	US: Provide previously requested end-use, end-user, and end-use locations for all items.	US	01/10/2001:partial ROH (UK); 15/10/2001:detailed tech specs (dir); 28/11/2001:BVS NOINFO reminder; 14/12/2001:status changed to Inactive Hold; 10/01/2002:US changed reason; 05/06/2002:status changed to On Hold as per new procedures; 12/07/2002:para 18;
71	702705	Lebanon	WMD	PRESS FILTERS	\$ 257,145.30	18/01/2002	US: WMD dual use item: concern related to S/2001/560, Page 22, Paragraph 4.3 - filter presses (item #1).	US	21/01/2002:partial ROH (UK); 12/07/2002:para 18;
72	702757	France	O	TRACTOR/SPARE PARTS	\$ 1,764,565.74	06/12/2001	US: The U.S. would have no objection provided valves (item #255 and #294) and pump (item #283) are deleted from the contract and an amendment deleting these valves and pumps is submitted	US	06/02/2002:BVS NOINFO reminder; 21/02/2002:status changed to Inactive Hold; 18/03/2002:tech specs (dir); 20/03/2002:partial ROH (UK); 26/03/2002:status changed to On Hold; 05/06/2002:US changed reason; 21/06/2002:clarification; 15/07/2002:para 18;
73	702761	Lebanon	DU	GENERATOR SET	\$ 440,028.38	21/11/2001	Dual military use.	US	06/06/2002:clarification; 15/07/2002:para 18;
74	702762	Belgium	OKINFO	SPARES FOR BIRD-PRAYON FILTER	\$ 1,092,773.64	15/11/2001	US: Provide technical specifications for spare parts including function, dimensions, drawings, and material composition (items #1 through #6). Provide all requested alloy material compositions as both an ASTM or DIN standard alloy and as a percentage composition by weight for each alloy component. Provide all requested polymer material compositions as both an IUPAC or standard commercial designation and as a percentage composition by weight for each component. UK: Confirmation of end-use monitoring.	US, UK	15/01/2002:tech info; 15/01/2002:tech specs; 16/01/2002:BVS NOINFO reminder; 20/03/2002:BVS OKINFO reminder; 15/07/2002:para 18;
75	702764	Italy	OKINFO	GEAR BOXES	\$ 219,161.82	27/11/2001	US: Please confirm that the four bladed turbines are made of un-coated carbon steel (DIN 1.0485) (items #1 and #3). Provide the specific end-use including processed fluid, a block diagram of the process, and the specific geographical location of end-use. UK: Confirmation of monitoring required	US, UK	28/11/2001:UK changed reason; 07/12/2001:tech specs; 05/02/2002:BVS OKINFO reminder; 04/04/2002:US changed reason; 05/06/2002:tech specs; 15/07/2002:para 18;

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COMM	mission	Hold Status	Goods	Amount	Date of Hold	Reason	holdby	HoldAction	
76	702765	Belgium	NOINFO	PUMPS	\$ 132,439.09	06/12/2001	Provide specifications for all pumps including dimensions, weight, material composition for all components and linings, and cross-sectional drawings (Items #1 and #2). Provide all requests for alloy material composition as both an ASTM or DIN standard alloy and 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; 15/07/2002:para 18;
77	702827	Jordan	NOINFO	SPARE PARTS FOR COMPRESSORS	\$ 950,295.77	25/02/2002	Provide specifications for all compressors for which spare parts are being ordered (including dimensions, weight, type, material composition for all components and linings, flow rate, inlet/outlet pressures, operating temperature ranges and cross-sectional drawings.) Provide all requests for alloy material composition as both an ASTM or DIN standard alloy and as a percentage composition by weight for each alloy component.	US	01/05/2002:BVS NOINFO reminder; 15/07/2002:para 18;
78	800612	France	NOINFO	TRUCK MOUNTED WATER WELL SERVICING RIGS W/ACCESS &	\$ 484,000.00	09/11/2000	Provide previously requested specifications for the truck including dimensions, weights (including weights of major components), readable diagrams and photographs in both operational and travel configurations, specifications for the leveling and stabilization system, and manufacturer's data sheets (item #1).	US	15/01/2001:OIP clarification to US; 23/01/2001:tech specs; 24/08/2001:clarification; 31/08/2001:end-use info; 20/09/2001:US changed reason; 24/09/2001:US changed reason; 23/11/2001:tech info (direct); 07/01/2002:photographs and reminder; 22/01/2002:BVS OKINFO reminder; 27/03/2002:US changed reason; 11/06/2002:para 18;
79	800742	Italy	WMD	TRUCK MOUNTED DRILLING RIGS W/ACC/SPARES	\$ 9,656,540.08	29/11/2000	Goods are WMD dual-use item: concern related to S/2000/560, Page 42, Paragraph 8.3.1.	US	19/12/2000:tech specs forwarded to US; 02/02/2001:US changed reason; 23/02/2001:tech info; 23/02/2001:tech info; 31/08/2001:end-use info (not requested); 13/09/2001:US changed reason (S/2001/560); 13/09/2001:reminder; 13/09/2001:end-use info (not requested); 13/09/2001:reminder (13/09/01); 20/09/2001:US changed reason; 04/10/2001:detailed tech specs - repeated; 25/10/2001:tech specs (dir); 31/10/2001:US changed reason; 16/12/2001:additional info; 14/03/2002:additional info; 11/06/2002:para 18;
80	800774	France	D 1051	VETY-PHARMACEUTICALS	\$ 264,957.08	05/12/2000	goods on 1051 list as indicated by Sec't and items 1,3,8,9 are 1051 at tab 10, p14, para 1.2	US	15/01/2001:OIP comment to US; 14/05/2001:amendment to delete items; 26/06/2002:ist A - fax to mission;
81	800839	Jordan	WMD	PESTICIDE	\$ 514,791.98	08/12/2000	WMD-dual use	US	03/01/2001:tech info not requested; 07/03/2001:tech clarification repeated; 11/06/2002:para 18;

Agriculture Holds as of 14 August 2002

COMM	mission	Hold Status	Goods	Amount	Date of Hold	Reason	holdby	HoldAction	
82	800869	Saudi Arabia	DU	LOW LOADER/PARTS	\$ 4,805,646.71	11/12/2000	Military dual-use item: concern related to S/2002/515, Page 273, 9.A.13 -Low loader (45 tonnes; , 3.25 meters wide; 3.5 inch king pin, 12.00x20 tires; gooseneck, loading ramps) (item #1).	US	21/12/2000:tech specs including drawings; 06/06/2001:tech specs and drawing; 19/06/2001:specs for items #30, drawing, end-use info; 25/09/2001:US changed reason; 01/11/2001:BVS NOINFO reminder; 14/03/2002:additional info; 28/05/2002:US changed reason; 11/06/2002:para 18;
83	801120	India	D 1051*	AGRICULTURAL SUPPLIES	\$ 155,051.99	08/01/2001	US: 1051 list items: S/2001/560, Page 23, Paragraph 5 - Growth medium or components (items #1, #2, and #7). WMD dual-use items: concern related to S/2001/560, Page 23, Paragraph 5 - Growth medium or components just under 5 kg package requirement (items #8, #9, #20, #21, #22, #23, #24, #65, #66, #67, #69, #72, #79, #80, #81, #82, #83, and #84). WMD dual-use item: concern related to Tab 10, Page 14, paragraph 1.2-use in classifying mycobacterium (item #19). WMD dual-use item: concern related to S/2001/560, Page 23, Paragraph 6.1 - reagents for immunological assays (items #41 and #42). WMD dual-use item: concern related to Tab 10, Page 16, Paragraph 1.6 -cell culture reagents (items #14, #55, #56, #57, #59, #26, #27, #94, and #95). WMD dual-use item: concern related to S/2001/5601 Page 33, Paragraph 3.3.3 Perchloric acid (item #99). Provide previously requested a detailed description for the purpose and use of Staph 10 (item #73). Provide previously requested Material Safety Data Sheet (MSDS) for l-naphthalenzin (item #98). UK: Due to the presence of many impex-rated items of BW concern, we cannot consider approving this contract unless UNMOVIC is present in Iraq.	US, UK	09/01/2001:UK changed reason; 11/10/2001:US changed reason (S/2001/560); 26/10/2001:BVS NOINFO reminder; 09/11/2001:status changed to Inactive Hold; 19/11/2001:reminder; 19/04/2002:reminder; 05/06/2002:status changed to On Hold as per new procedures; 18/07/2002:para 18;
84	801210	France	WMD	WATER AND SOIL ANALYSIS EQUIPMENT	\$ 294,122.08	27/02/2001	WMD dual - use item: concern related to S/2001/560, Page 22, Paragraph 3.1 - dissolved oxygen meter (item #13), components and probes (items #13 through #18) and turbidity meter (item #27). WMD dual-use item: concern related to S/1995/208, Page 14, Paragraph 1.3 and Page 16, Paragraph 1.11 - incubator, 0- 99.9°C, 115 L capacity (item #38). WMD dual-use item: concern related to S/2001/560, Page 22, Paragraph 33 orbital shaker H2O bath item #34).	US	02/07/2001:end-user info (not requested); 16/07/2001:tech specs (dir); 26/10/2001:BVS OKINFO reminder; 13/02/2002:tech specs; 11/04/2002:US changed reason; 11/06/2002:para 18;
85	801250	Lebanon	1051	CENTRIFUGAL	\$ 340,670.88	30/11/2001	US: Good are on 1051 list as indicated by Secretariat. UK: Confirmation of monitoring required.	US, UK	08/01/2002:addendum to contract terms of payment only; 26/06/2002:list A - fax to mission;

Agriculture Holds as of 14 August 2002

COMM	mission	Hold Status	Goods	Amount	Date of Hold	Reason	holdby	HoldAction	
86	801282	Egypt	OKINFO	DIESEL GENERATING SETS W/ SPARE PARTS & ACCESSORIE	\$ 2,707,910.95	17/01/2001	provide the specific end-use locations for the each of the 135, 150 and 500 WA generating sets (items #5, #6, and #7); provide a description of the equipment power requirements for these same generating sets	US	22/01/2001:US changed the reason; 16/05/2001:end-user info and tech specs; 01/10/2001:BVS OKINFO reminder; 12/06/2002:para 18; 21/06/2002:clarification to UNMOVIC-OLDHOLDINFO1;
87	801309	Belgium	NOINFO	WATER PUMPS	\$ 334,558.48	13/02/2001	US: provide the specific end-use of the pumps including specific production processes and machines or processing equipment for which the pumps are destined; confirm the pumps are not lined; provide a legible copy of the technical data sheets with dimensions, weight, and material compositions on them; UK: Confirmation of monitoring required.	US, UK	20/02/2001:UK changed reason; 17/08/2001:UK changed reason; 01/10/2001:BVS NOINFO reminder; 24/10/2001:status changed to Inactive Hold; 05/06/2002:status changed to On Hold as per new procedures; 18/07/2002:para 18;
88	801639	France	WMD	SUGAR DRYER COOLER	\$ 990,808.82	27/02/2001	WMD dual-use item: concern related to S/1995/208, Page 15 Paragraph 1.3.10 -drum dryer (item #1)	US	26/03/2001:US changed reason; 12/04/2001:tech specs and drawings; 15/05/2001:US changed reason; 09/10/2001:US changed reason (S/2001/560); 19/11/2001:tech info (dir); 22/01/2002:BVS OKINFO reminder; 04/04/2002:US changed reason; 13/06/2002:para 18;
89	801717	Tunisia	DU	SEMI-TRAILER W/ SPARE PARTS AND ACCESSORIES	\$ 9,656,387.87	21/02/2001	Goods are dual use related to S/1995/208, page 45, para 2.62	US	13/02/2002:end-use info; 13/06/2002:para 18;
90	801718	Tunisia	DU	CRANES & SPARE PARTS	\$ 539,149.82	21/02/2001	Goods are dual use related to S/1995/208, page 45, para 2.62	US	13/02/2002:end-use info; 13/06/2002:para 18;

Agriculture Holds as of 14 August 2002

COMM	mission	Hold Status	Goods	Amount	Date of Hold	Reason	holdby	HoldAction	
91	801784	France	WMD**	EQUIPMENT	\$ 2,303,664.52	30/03/2001	WMD dual-use item: concern related to S/1995/208, Page 20, Paragraph 4: liquid nitrogen can be used to store BW agents; 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 cited under: molecular sieve unit, cold-box inside, cold-box outside, instrumentation control valves; and items #20 and #39); supply activation time for actuators (listed as component under, molecular sieve unit); provide specifications for all pumps and compressors including dimensions, weight, type, material composition for all components and linings, flow rate, inlet/outlet pressure, rotation speed and drawings (items #1 and #3); provide specifications for all computers and controllers including processor type and manufacturer, maximum certified clock speed, certified thermal operating range, and number of machine cycles for each floating point operation (cited under instrumentation); provide type, material composition and temperature range for temperature probe (items #37, #42 and #43); provide specifications for suction filter including pore size, maximum efficiency, flow rate, material composition, maximum pressure, and dimensions (item #38); verify and explain the requirement for the compressor rotation speed of 32684 RPM and 44052 RPM.	US	12/06/2001:tech specs (dir); 26/10/2001:BVS OKINFO reminder; 18/07/2002:para 18;
92	801804	Belgium	D 1051*	SPARE PARTS FOR PUMPS	\$ 1,433,392.46	28/02/2001	US: 1051 list items: tab 10, Page 12, Paragraph, 10.4.2: Hastelloy pump parts (items #164, #165, #166, #168, #213, #214, #216, and #219) and please explain the following metal composition citations 20/25/4 FEP + 20/25/4 NZ 144 By providing the corresponding percentages of each metal in the steel. Provide grade of stainless steel for all casings and impellers and please provide the material composition and corrosion resistance for "acid-proof meehanite cast iron" (items #25, #27, #43 - #47, #59 - #63, #75, #77, and #79 - #81); provide the specifications for the pumps for which these spare parts are destined including dimensions, weight, type, material composition for all components and linings, flow rate, inlet/outlet pressure, rotation speed, and drawings; 0	US, UK	01/03/2001:US changed reason; 01/10/2001:BVS NOINFO reminder; 24/10/2001:status changed to Inactive Hold; 29/10/2001:material composition; 05/06/2002:status changed to On Hold as per new procedures; 14/06/2002:para 18;
93	801841	Tunisia	OKINFO	WATER PUMP SETS AND SPARE PARTS	\$ 4,139,898.90	07/05/2001	Previously requested specifications for all pumps including dimensions, weight, type, material composition for all components and linings, rotation speed and drawings (items #1 through #5). Provide all previously requested alloy material compositions as an ASTM or DIN standard alloy or as a percentage composition by weight for each alloy component.	US	09/05/2001:partial ROH (UK); 01/10/2001:BVS NOINFO reminder; 18/10/2001:tech specs; 18/12/2001:BVS OKINFO reminder; 26/03/2002:US changed reason; 09/04/2002:tech specs; 21/05/2002:para 18;

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COMM	Mission	Hold Status	Goods	Amount	Date of Hold	Reason	holdby	HoldAction	
94	801843	Tunisia	WMD**	DRILLING RIG; SPARE PARTS	\$ 14,214,900.00	25/06/2001	WMD dual-use item: concern related to S/2001/560, Page 42, Paragraph 8.3.1 -Water well drilling rigs.) Explain the discrepancy in information where the water tanker was originally listed as made of stainless steel and the current information where the tanker is purportedly made of galvanized steel. Provide the previously requested specific material composition for the water tanker being provided and any linings present (item #A3-2). Explain the discrepancy in information where the water tanker pump was originally listed as made of cast iron and the current information which lists the pump body made of aluminum. Provide the previously requested specifications for the water tanker pumps including dimensions, weight, type, material composition for all components and linings, flow rate, inlet/outlet pressures, rotation speed and cross-sectional drawings (item #A3-2). Provide all requests for alloy material compositions as both an ASTM or DIN standard alloy and as a percentage composition by weight for each alloy component.	US	27/07/2001:tech specs; 04/09/2001:US changed reason; 28/09/2001:detailed specifications; 30/10/2001:US changed reason; 02/01/2002:BVS NOINFO reminder; 18/01/2002:status changed to Inactive Hold; 21/01/2002:tech specs; 22/01/2002:status changed to On Hold; 27/03/2002:BVS OKINFO reminder; 24/04/2002:US changed reason; 13/05/2002:tech specs & end-use/user info; 21/05/2002:para 18;
95	801849	France	WMD	WATER AND SOIL ANALYSIS EQUIPMENT	\$ 138,363.05	09/03/2001	WMD dual-use item: concern related to S/2001/560, Page 22, Paragraph 4.2 -refrigerated centrifuges (6x500ml, -20°C-+40°C) (item #1).	US	12/03/2001:partial ROH (UK); 01/06/2001:tech specs (dir); 02/07/2001:end-user info (not requested); 26/10/2001:BVS OKINFO reminder; 13/02/2002:specs for computers; 26/03/2002:US changed reason; 14/06/2002:para 18;
96	801931	France	WMD	PESTICIDE	\$ 181,461.67	13/03/2001	WMD dual-use item: concern related to S/1995/208, pg 7, para 2.3: chlorpyrifos	US	13/09/2001:clarification (not requested); 14/06/2002:para 18;
97	801971	Jordan	NOINFO	SPARE PARTS	\$ 412,945.00	07/02/2002	Provide specifications for all goods on the contract including manufacturer's data sheets, photographs, and a description of the purpose and end-use. Provide technical specifications for pH electrodes including function, dimensions, material composition of major components, and technical drawings (items # 18 and #19). Provide technical specifications for sulfur analyzer including function, dimensions, material composition of major components, means of operation, and technical drawings (item #20). Provide all requested alloy material compositions as both an ASTM or DIN standard alloy and as a percentage composition by weight for each alloy component. Provide all requested non-alloy or polymer material compositions as both an IUPAC or CAS designation and standard commercial designation/ and as a percentage composition by weight for each component.	US	10/04/2002:BVS NOINFO reminder; 26/04/2002:status changed to Inactive Hold; 05/06/2002:status changed to On Hold as per new procedures; 18/07/2002:para 18;

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COMM	mission	Hold Status	Goods	Amount	Date of Hold	Reason	holdby	HoldAction	
98	801980	Russian Federation	1051**	HELICOPTER SPARE PARTS	\$ 855,751.30	05/06/2001	US: Goods are on the 1051 list as indicated by the Secretariat and Violation of UNSCR 687 (1991) Paragraph 24(a); WMD dual-use item: concern related to S/2001/560, Page 24, Paragraph 7.1 -aircraft mounted sprayers (item #85). Provide specifications for all pumps including material composition for all components and linings, flow rate, and inlet/outlet pressures (item #1). Provide specifications for all valves including flow rate and material composition for all components and linings (items #2, #55, #56, #61, #62, #81, and #95). Provide all requests for alloy material compositions as both an ASTM or DIN standard alloy and as a percentage composition for each alloy component. UK: Our experts have military and biological weapons concerns with the goods in this contract. We therefore cannot consider approving these unless, as a minimum, UNMOVIC is present in the country.	US, UK	27/07/2001:tech specs and drawings; 26/10/2001:BVS OKINFO reminder; 18/12/2001:US changed reason; 20/02/2002:BVS NOINFO reminder; 08/03/2002:status changed to Inactive Hold; 03/06/2002:tech specs; 05/06/2002:status changed to On Hold as per new procedures; 21/06/2002:UK changed reason; 26/06/2002:list A - fax to mission;
99	801984	Italy	WMD	GASKETS; PACKING MATERIALS	\$ 446,260.31	14/03/2001	US: WMD dual use items related to S/1995/208, Page 12, para. 10.4.1.6 items #176, #177, #179, #180, and #183 graphite and Teflon gasket material one meter square or greater and 2-3 mm thickness.	US	15/03/2001:UK changed reason (15/03/01); 06/04/2001:add info; 19/04/2001:partial ROH (UK); 11/07/2001:end-use/user info (not requested); 21/08/2001:end-use/user info (not requested); 14/06/2002:para 18;
100	802002	Belgium	WMD**	COMPRESSOR W/ ACCESSORIES AND SPARES	\$ 287,312.56	15/03/2001	Hold --WMD dual use item: related to S/1995/208, Page 20, Paragraph 4 absorption dryer can be used to supply dehydrated air for drying biologicals (item 2); Please provide the specific end-use application, specific end-use locations and process, and medium compressed for the compressor (item # 1)	US	15/05/2001:info to US (dir); 03/10/2001:tech info; 26/10/2001:BVS OKINFO reminder; 23/05/2002:tech specs & additional info; 17/06/2002:para 18; 05/07/2002:tech specs to UNMOVIC-OLDHOLDINFO1;
101	802038	France	D 1051*	MOBILE CRANE WITH SPARE PARTS	\$ 7,561,869.84	19/03/2001	1051 list item: S/2001/560, Page 32, Paragraph 2.5.1 -prohibited servo valves (items #61, #113, #115, and #116); Provide all information in English. Previously requested specifications for all valves including dimensions, weight, material composition for all components and linings, flow rate, maximum pressure, minimum internal diameter, actuator response time, and drawings (items #55, #58, #64, #106, #107, #120, and #283). Previously requested description of the items being repaired by "repairing" (items #44 through #46, #94, #95, #315 and #316). Previously requested specifications for the pressure transducer including material composition, sensing range, accuracy, manufacturer's data, sheets and drawings (item #170). Previously requested specifications for the pressure regulators including dimensions, weight, material composition for all components and linings, drawings, a description of the operation, sensed and regulated pressure ranges, response time and maximum flow rates (item #282). 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	21/05/2001:tech info (dir); 26/10/2001:BVS OKINFO reminder; 09/11/2001:clarification; 19/03/2002:US changed reason; 18/07/2002:para 18;

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COMM	mission	Hold Status	Goods	Amount	Date of Hold	Reason	holdby	HoldAction	
102	802101	Bulgaria	OKINFO	TOMATO PASTE	\$ 2,986,352.86	29/03/2001	Provide previously requested specifications for all pumps including material composition for all components and linings and cross-sectional drawings (components of items #9 and #17). 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	30/04/2001:tech specs; 07/09/2001:amendment to delete item; 18/09/2001:US changed reason; 21/11/2001:BVS NOINFO reminder; 07/12/2001:status changed to Inactive Hold; 11/12/2001:tech specs and drawings; 12/12/2001:status changed to On Hold; 21/02/2002:BVS OKINFO reminder; 03/05/2002:US changed reason; 17/06/2002:para 18; 19/06/2002:tech specs to UNMOVIC-OLDHOLDINFO1; 26/07/2002:additional info to UNMOVIC-OLDHOLDINFO2;
103	802205	France	O	MIXING PLANT FOR CONCRETE W/ACCESSORIES AND SPARES	\$ 1,448,566.45	09/04/2001	The U.S. would have no-objection provided the supplier replaces load cells (item #84) with uncalibrated units with an accuracy of only 3% as supplier has indicated an agreement to do so and provided an amendment stating this is recirculated to the committee. []	US	31/08/2001:tech spec; specifications; 02/10/2001:US changed reason; 05/11/2001:info sent direct; 18/12/2001:reminder; 08/01/2002:BVS OKINFO reminder; 14/03/2002:additional info; 21/03/2002:reminder; 04/04/2002:US changed reason; 01/05/2002:tech info (direct); 28/05/2002:US changed reason; 12/06/2002:para 18;
104	802213	UAE	OKINFO	PRINTING MACHINE WITH ACCESSORIES AND SPARES	\$ 3,747,591.20	24/12/2001	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 #3.3, #3.7 #4.1, #4.2, and #6.25 through #6.27). 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 #1.5, #2.8, #2.10, #10.b.8, #10.b.9, and #10.b.10). Provide specifications for all encoders including dimensions, weight, accuracy, angular resolution, thermal operating range, manufacturer's data sheets, and photographs (items #3.28). Provide specifications for all actuators including dimensions, weight, type, manufacturer's data sheets, and response time (items #3.33 and #3.34). Provide specifications for all filters including purpose, particle size retention, efficiency, pore size, filter material, size, and environmental tolerances (items #9.3, #10.a.16, #10.b.19, #10.b.20, #10.b.21, #10.b.22). Provide information about the photomultiplier tubes in equipment including photocathode area and anode pulse rise time (items #1, #2, and #6). Provide all requested alloy material compositions as both an ASTM or DIN standard alloy and as a percentage composition by weight for each alloy component. Pending further review.	US	27/02/2002:BVS NOINFO reminder; 15/03/2002:status changed to Inactive Hold; 05/06/2002:status changed to On Hold as per new procedures; 27/06/2002:tech specs; 19/07/2002:para 18;
105	802214	France	WMD**	MIXING PLANT FOR CONCRETE	\$ 3,908,822.18	16/04/2001	WMD dual-use item: concern related to S/2001/560, Page 44, Paragraph 9.1.3 - load cells (items #84 and #85).Provide previously requested specifications for all valves including material composition for all components and linings (items #148 and #224). Provide previously requested specifications for all pumps including dimensions, weight, type, material composition for all components and linings, flow rate, inlet/outlet pressure, rotation speed and cross-sectional drawings (items #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	24/08/2001:tech specs; 31/08/2001:specifications; 02/10/2001:US changed reason; 05/11/2001:info sent direct; 18/12/2001:reminder; 08/01/2002:BVS OKINFO reminder; 21/03/2002:reminder; 11/04/2002:US changed reason; 01/05/2002:tech info (direct); 01/05/2002:additional info (dir); 30/05/2002:tech specs; 12/06/2002:para 18;

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COMM	mission	Hold Status	Goods	Amount	Date of Hold	Reason	holdby	HoldAction	
106	802245	France	NOINFO	CRANES & SPARE PARTS	\$ 2,882,676.44	20/06/2001	Correlate all information provided with contract item number and specify exactly for which items the information is being provided. Provide previously requested specifications, in tabular form, 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 (list 1 items #42, #68, #73, #86, #87 and list 2 items #18, #19, #21, #27, #40, #67, #82, and #91). Provide previously requested specifications, in tabular form, for all pumps including dimensions, weight, type, material composition for all components and linings, flow rate, inlet/outlet pressure, rotation speed and drawings (list 1 items #229, #232, and #236). Provide all requested alloy material compositions as both an ASTM or DIN standard alloy and as a percentage composition by weight for each alloy component.	US	18/09/2001:US changed reason; 01/10/2001:BVS NOINFO reminder; 24/10/2001:status changed to Inactive Hold; 09/11/2001:tech info (direct); 21/11/2001:status changed to On Hold; 08/01/2002:BVS OKINFO reminder; 22/04/2002:US changed reason; 19/07/2002:para 18;
107	802345	Italy	O	GASKET,O RING,OIL SEALS AND PACKING	\$ 160,798.41	20/04/2001	Confirmation of monitoring required.	UK	19/07/2002:para 18;
108	802347	Italy	WMD**	WOOD DRY SYSTEM	\$ 266,878.87	20/04/2001	WMD dual use item: concern related to S/1995/208, Page 21, Paragraph 4.5 - spray drying equipment; 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 #29, #77, and #80). Provide technical specifications for control board and automatic drying control to include type of processor, manufacturer, maximum certified clock speed, certified thermal operating range, and number of machine cycles for each floating point operation (items #48 and #49). Provide description of the EMC sensor and spare parts (item #89). Provide the percentage material composition for the stainless steel kilns and support materials. Provide the minimum droplet size achievable and a readable specification sheet and diagram for the spray nebulizer and associated nozzles.	US	09/08/2001:tech specs; 24/10/2001:Null/Void; 19/11/2001:reinstated; 21/11/2001:BVS OKINFO reminder;

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COMM	mission	Hold Status	Goods	Amount	Date of Hold	Reason	holdby	HoldAction	
109	802350	Russian Federation	NOINFO	CENTER PIVOT IRRIGATION SYSTEM	\$ 9,335,578.55	19/10/2001	Provide previously requested itemized list of all items included in the irrigation systems, as well as spare parts and accessories (item #1). Specify exact model and specification of items being supplied when providing manufacturer's data sheets. 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 (item #1). 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 (item #1). Provide previously requested specifications for all pipes/tubing including dimensions and material composition of walls and any lining (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	19/12/2001:BVS NOINFO reminder; 04/01/2002:status changed to Inactive Hold; 05/04/2002:tech specs; 05/04/2002:status changed to On Hold; 12/06/2002:tech specs and photos; 14/06/2002:US changed reason; 19/07/2002:para 18;
110	802425	Italy	OKINFO	SPARE PARTS	\$ 258,544.65	18/06/2001	Provide a description of the purpose and use for a "thickener worm gear". Provide specifications for the turntable provided in the drawings including dimensions, weight, photographs, and a description of the purpose and use at Al Qaim.	US	13/08/2001:additional info; 02/10/2001:US changed reason; 05/12/2001:BVS NOINFO reminder; 20/12/2001:status changed to Inactive Hold; 21/12/2001:tech specs; 26/12/2001:status changed to On Hold; 20/02/2002:BVS OKINFO reminder; 04/06/2002:US changed reason; 19/07/2002:para 18; 24/07/2002:tech info to UNMOVIC-OLDHOLDINFO1;
111	802464	Jordan	WMD*	PESTICIDE	\$ 943,776.01	14/05/2001	US: WMD dual-use item: concern related to S/2001/560, Page 9, Paragraph A.44 - methidathion (item #2) is a precursor to O,O - diethyl phosphorodithioate; WMD dual-use item; concern related to S/2001/560, Page 9, Paragraph A.42 - bromopropylate (item #1) is a derivative of methyl benzilate. Provide previously requested specific end-use locations for these compounds (items #1 and #2). UK: We have CW concerns with item 1 (bromopropylate 50% EC) in this contract. We cannot therefore consider approving this contract until this item is removed or UNMOVIC is present in Iraq.	US, UK	01/10/2001:BVS NOINFO reminder; 24/10/2001:status changed to Inactive Hold; 14/02/2002:end-use/user info; 14/02/2002:status changed to On Hold; 16/04/2002:BVS OKINFO reminder; 14/06/2002:US changed reason; 19/07/2002:para 18;
112	802489	France	WMD	INDUSTRIAL SAFETY MATERIALS	\$ 304,462.85	14/06/2001	WMD dual-use item: concern related to S/2001/560, Page 19, Paragraph 10.4.8 (item #1 and #2) - anti-acid and acid resistant overalls (items #1 and #2).	US	27/07/2001:addendum to delete #5; 13/09/2001:US changed reason; 09/11/2001:tech info (sent directly); 09/11/2001:tech info (direct); 12/11/2001:info provided (direct); 08/01/2002:BVS OKINFO reminder; 03/04/2002:US changed reason (waiting for US answer); 05/04/2002:US changed reason; 19/07/2002:para 18;

Agriculture Holds as of 14 August 2002

COMM	mission	Hold Status	Goods	Amount	Date of Hold	Reason	holdby	HoldAction	
113	802507	UAE	NOINFO	MOBILE AND FIXED PUMP CRETE; ACCESSORIES; SPARE PA	\$ 3,272,820.48	18/09/2001	Provide previously 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 (KVM34XG list: items #41, #42). 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 (Schwing BP4000 list: item #82 and KVM 34XG, KVM 42, BP4000HDR, and KVM 52 pumps). Provide specifications for all vehicles included in the contract including manufacturer's data sheets, horsepower, payload capacity, number of axles and number of driven axles.	US	21/11/2001:BVS NOINFO reminder; 30/11/2001:tech specs and drawings; 29/01/2002:BVS OKINFO reminder; 11/04/2002:US changed reason; 19/07/2002:para 18;
114	802509	Egypt	DU	GENERATING SET	\$ 588,778.87	13/12/2001	US: Goods are dual military use.	US	25/01/2002:UK changed reason; 28/01/2002:partial ROH (UK) w. monitoring; 05/02/2002:end-use/user info; 15/05/2002:end-use/user info; 03/06/2002:end-use/user info; 21/06/2002:clarification; 19/07/2002:para 18;
115	802510	France	1051	VETY CHEMICALS	\$ 112,465.72	14/06/2001	US: Goods are on the 1051 list as indicated by the Secretariat and WMD dual-use item; concern related to S/1995/208, Page 21, Paragraph 6.1 - immunological assay systems (items #2 through #5).	US	26/06/2002:list A - fax to mission;

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COMM	mission	Hold Status	Goods	Amount	Date of Hold	Reason	holdby	HoldAction	
116	802539	France	OKINFO	TOWER CRANE W/ ACCESSORIES AND SPARES	\$ 8,224,888.09	05/06/2001	US: Model #K4/56C. Provide previously requested tech spec and itemizations for hydraulic unit (item #89). 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 #111). Provide previously requested description of the purpose and use/drawing and tech specs for replacements of (item #15, #20/ #57/ #59, #61, #62, #71, #74, #105, and #225). Provide previously requested specs for the block gyrometer including a description of the purpose and use, manufacturer's data sheets, dimensions, weight, accuracy, resolution, linearity, threshold, drawings and photos (items #120). Provide previously requested specs including a description of the purpose and use, manufacturer's data sheets, drawings and photos for the DRC block (item #158), Master controller (items #189 and #190), and RTV block (item #208). Model #MD 365B-L16. 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 #43). Provide previously requested description of the purpose and use, manufacturer's data sheets, drawings and photographs for all parts with no further description (item #20, #27, #28, #30, #40, #44, #48, #52, #63, #64, #80, #90, #92, #97, #106, #107, #110 through #112, #115, #120, #143, #153, #158, #159, #162 through #164, and #166), block (items #42, #135, #137, #139, #148 and #155), encoder (item #65).	US	17/07/2001:tech specs (dir); 17/09/2001:tech info; 26/10/2001:BVS OKINFO reminder; 20/11/2001:tech info (dir); 12/12/2001:end-use/user info; 07/01/2002:reminder (tech info provided earlier); 05/02/2002:reminder; 12/02/2002:US changed reason; 12/03/2002:tech specs (dir); 22/07/2002:para 18;
117	802569	Jordan	OKINFO	REPLACEMENT OF HYDRAULIC- PNEUMATIC SYSTEM	\$ 475,024.85	13/12/2001	Provide specifications for all hydraulic-pneumatic systems including manufacturer's data sheets, an itemized list of components, a description of the function and use, drawings, and photographs (items #1 through #3).	US	21/02/2002:BVS OKINFO reminder; 21/02/2002:US changed reason; 05/04/2002:tech specs; 22/07/2002:para 18;
118	802600	UAE	NOINFO	HYDRAULIC JACKING MACHINE	\$ 1,012,210.80	26/06/2001	Identify what additional information corresponds to what line item numbers in the original Comm. Provide previously requested specifications for all valves and solenoid valves for which the kits are destined including type, dimensions, weight, flow rate, maximum pressure, material composition for all components and linings, minimum internal diameter and drawings (items #31, #32, and #106). Provide previously requested specifications for the hydraulic pump including material composition for all components and linings (item #99). Provide specifications for the horizontal boring equipment (hydraulic jacking machine) including presence of computer controls, angular boring capability, boring speed and boring diameters possible. Provide all requests for alloy material composition as both an ASTM or DIN standard alloy and as a percentage composition by weight for each alloy component.	US	01/10/2001:BVS reminder; 24/10/2001:status changed to Inactive Hold; 03/01/2002:tech specs; 04/01/2002:status changed to On Hold; 07/02/2002:US changed reason; 03/04/2002:tech specs & drawings; 17/06/2002:US changed reason; 22/07/2002:para 18;

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COMM	mission	Hold Status	Goods	Amount	Date of Hold	Reason	holdby	HoldAction	
119	802601	UAE	NOINFO	CRANE	\$ 1,923,067.69	26/06/2001	Provide detailed manufacturer's information on the crane and specifications for the stabilization and leveling system; Provide specifications for all pumps including dimensions, weight, type, material composition for all components and linings, flow rate, inlet/outlet pressure, rotation speed and drawings (items #59, #78, #185, and #189); 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 #179, #180 and #193); Provide detailed information and specifications for all items contained in all repair kits including dimensions, material composition for all components, and drawings (items #124, #158, #160, #164, #186, #190 and #194); Provide specifications for all surge tanks including dimensions, capacity, material composition for all components and linings, and drawings (item #66).	US	01/10/2001:BVS NOINFO reminder; 24/10/2001:status changed to Inactive Hold; 05/06/2002:status changed to On Hold as per new procedures; 22/07/2002:para 18;
120	802606	France	OKINFO	AGRICULTURAL EQUIPMENT	\$ 121,098.76	05/10/2001	Provide specifications for the magnetic vibrator including the operational frequency range and the maximum force imparted in kilo-Newtons (item #2).	US	17/10/2001:tech specs (dir); 18/12/2001:BVS OKINFO reminder; 05/02/2002:reminder; 13/06/2002:tech specs; 22/07/2002:para 18;
121	802610	Italy	OKINFO	FERRULES	\$ 316,263.92	27/08/2001	Provide specifications for all ferrules including drawings, material composition, and manufacturer's data sheets (item #1). Please provide an itemized listing of the 3,624 pieces and how this corresponds with the ferrule "set" and pending further technical review	US	07/09/2001:tech info; 13/11/2001:BVS OKINFO reminder; 22/07/2002:para 18;
122	802624	Jordan	WMD	CHLOROPYRIFOS E	\$ 82,759.21	02/07/2001	US: Goods are WMD dual-use item: concern related to S/1995/208, Page 6, Paragraph 1.52 - chloropyrifos (item #1).	US	12/07/2001:partial ROH (UK); 27/08/2001:info related to Durmite UK, US; 22/07/2002:para 18;
123	802636	Bulgaria	1051**	SPARE PARTS	\$ 203,391.68	09/10/2001	Goods are on the 1051 list as indicated by the Secretariat and WMD dual use related to S/1995/208, Page 14, Paragraph 1.3.3 - plate press filter separator (item #18). WMD dual use related to S/1995/208, Page 15, Paragraph 1.3.11- jacketed vessels (item #14). WMD dual use related to S/2001/560, Page 22, Paragraph 3.1; fermenters (items #1, #16, #19 and #20). Provide specifications for heating reservoir including model number, cross-sectional drawings, and clear photographs (new item #9).	US	27/11/2001:tech specs; 29/01/2002:BVS OKINFO reminder; 27/03/2002:US changed reason; 12/04/2002:tech specs; 26/06/2002:list A - fax to mission;

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COMM	Mission	Hold Status	Goods	Amount	Date of Hold	Reason	holdby	HoldAction	
124	802640	China	OKINFO	CENTRIFUGAL PUMP SETS W/ACCESSORIES AND SPARES	\$ 411,439.59	09/07/2001	Provide the specific alloy used in making the impellers; Provide specifications including dimensions, weight, type, material composition for all components and linings, flow rate, inlet/outlet pressures, rotation speed and drawings (items #1 and vacuum pump - component of item #1); Provide an explanation for the requirement that each pump include a vacuum pump; 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	24/08/2001:mat comp, specs and drawings; 04/09/2001:info sent direct; 03/10/2001:tech specs & drawings; 08/11/2001:BVS OKINFO reminder; 23/07/2002:para 18;
125	802646	Denmark	O	PUMPS	\$ 151,424.16	31/10/2001	The U.S. * would have no objection provided items #66 and #78 are removed from the contract and all other impellers are cast iron GG25 as indicated in additional information supplied to the US Mission and an amendment is submitted.	US	04/12/2001:tech info; 05/02/2002:BVS OKINFO reminder; 11/07/2002:US changed reason; 23/07/2002:para 18;
126	802649	Jordan	OKINFO	BULLDOZER/PARTS	\$ 12,083,161.95	28/11/2001	Bulldozers are acceptable. Concern is related to some spare parts. 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 #59, #128, #130, #138, #168, #189, #277, #279, #300, #367, #372 through #377, #438, #441, #446, #447, #475, #502, #510, #512, #517, #609, and #625 through #631). 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 #107, #136, #139, #165, #166, #281, #459, #486, #523, #581, #587, and #591). Previously requested itemized list for all repair kits, including the material composition, function and drawings of all major components (items #565 and #577 through #580). 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	07/01/2002:incomplete tech info; 25/01/2002:tech specs; 30/01/2002:BVS NOINFO reminder; 13/02/2002:tech specs; 19/03/2002:US changed reason; 14/06/2002:tech specs; 23/07/2002:para 18;
127	802656	UAE	OKINFO	TRUCK WITH SPARES	\$ 405,783.76	18/01/2002	US: Provide specifications for all hydraulic pumps (for which spare parts are being ordered) including dimensions, weight, type, material composition for all components and linings, flow rate, inlet/outlet pressures, rotation speed and cross-sectional drawings (items #24 and #28). Itemize hydraulic pump repair kits (items #24 and #28). 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	07/03/2002:tech specs & end-use info; 30/05/2002:partial ROH (UK); 21/06/2002:clarification; 23/07/2002:para 18;

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COMM	mission	Hold Status	Goods	Amount	Date of Hold	Reason	holdby	HoldAction	
128	802660	France	WMD*	MOBILE CRANE WITH SPARE PARTS	\$ 7,227,235.90	07/08/2001	WMD dual use item: concern related to S/2001/560, Page 42, Paragraph 8.3 -cranes, 50T - 6x4x2 with hydraulic outriggers -14.00R25 tires (item AC 50-1), 80T - 8x6x6 with hydraulic outriggers and optional 8x8 - 14.00R25 tires (item AC 80-1), 120T - 10x6x8 with hydraulic outriggers and optional 10x8x8 -14.00R25 tires (item AC 120-1). Provide a synopsis version of technical information in English for ease of interpretation. 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 (AC 50-1 spares: items #66, #67, #68, #69, #168, #170, #196, #227, #353, #372, #389, #392, and #393; AC 80 - 1 spares: items #121, #122, #139, #161, #262, #266, #267, #269, #285, #287, #288, #289, #290, #292, and #294; AC 120 spares: items #46, #49, #110, #121, #129, #220, #221, #222, #223, #224, #225 and #226). 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 (AC 50-1 spares: items #364). Provide all requested alloy material compositions as both an ASTM or DIN standard alloy and as a percentage composition by weight for each alloy component.	US	06/09/2001:tech specs for the vehicles (dir); 26/10/2001:BVS NOINFO reminder; 13/11/2001:BVS OKINFO reminder; 22/04/2002:US changed reason; 23/07/2002:para 18;
129	802686	UAE	NOINFO	CRANE EQUIPPED TRUCK/SPARES	\$ 515,900.00	24/07/2001	Provide specifications for all valves included with truck spare parts including dimensions, weight, type, material composition for all components and linings, flow rate, maximum pressure, minimum internal diameter, actuator response time and drawings (items #177, #179, #180, #181, #182, and #191). Provide specifications for all pumps including dimensions, weight, type, material composition for all components and linings, flow rate, inlet/outlet pressures, rotation speed and drawings (items #184 and #187). Provide load levelling capabilities and outrigger specifications for truck. Itemize the "tools" listed under extra equipment; and pending further technical review.	US	24/07/2001:partial ROH (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; 23/07/2002:para 18;
130	802689	Belgium	PFE	COILS	\$ 398,233.33	12/11/2001	Pending further technical review.	US	15/01/2002:BVS OKINFO reminder; 23/07/2002:para 18;
131	802701	Italy	WMD*	MATERIAL W/ ACCESSORIES AND SPARES	\$ 2,560,683.76	24/09/2001	US: WMD dual-use item: concern related to S/2001/560, Page 19, Paragraph 10.4.4 - EPDM - lined valves (items #2 through #4, #42 and #43): Provide the previously requested specific end-user and end-use location for all items: Provide previously requested specifications for control panel including a description of the purpose and use, an itemized list of components, manufacturers data sheets and photographs (item #49).	US	25/09/2001:partial ROH (UK); 28/11/2001:BVS NOINFO reminder; 14/12/2001:status changed to Inactive Hold; 21/12/2001:tech specs (end-user missing); 15/02/2002:US changed reason; 11/04/2002:tech specs (direct)(end-w/r missing); 05/06/2002:status changed to On Hold as per new procedures;

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COMM	mission	Hold Status	Goods	Amount	Date of Hold	Reason	holdby	HoldAction	
132	802718	Austria	D 1051*	VETY INSTRUMENTS	\$ 418,412.54	22/08/2001	1051 list item: S/2001/560, Page 21, Paragraph 2.2 -Biological safety cabinets (item #2). Provide specifications for all filters including pore size, maximum efficiency, flow rate, material composition, maximum pressure, and dimensions (components of items #2 and #4). Provide specifications for all condensers and distilling apparatus including material composition of all components and linings, dimensions of all components, surface areas of condensers, and drawings (item #5).	US	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; 24/07/2002:para 18;
133	802726	France	NOINFO	GRADER AND SPARES	\$ 1,420,901.93	20/08/2001	Provide previously requested specifications for all valves including dimensions, weight, type, material composition for all components and linings, minimum internal diameter, and actuator response time (items #35 and #38). Provide previously requested specifications for all pumps including material composition for all components and linings and flow rate (items #17, #32 and #37). Provide all requests for alloy composition as both an ASTM or DIN standard alloy and as a percentage composition by weight for each alloy component.	US	20/09/2001:tech specs for all valves (dir); 26/10/2001:BVS NOINFO reminder; 21/11/2001:BVS OKINFO reminder; 11/04/2002:US changed reason; 24/07/2002:para 18;
134	802727	France	OKINFO	CRAWLER EXCAVATORS AND SPARES	\$ 803,397.55	08/10/2001	Concern is related to some spare parts: 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 #47 and #59). 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 #40 and #74). Itemize the toolbox. 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	03/12/2001:tech info (dir); 05/02/2002:BVS OKINFO reminder; 20/03/2002:US changed reason; 06/05/2002:tech specs (direct); 24/07/2002:para 18;
135	802735	France	OKINFO	MOBILE CRANES	\$ 6,905,052.54	28/08/2001	Provide specifications for all cranes including manufacturer's data sheets, lifting capacity, full extension height drawings, photographs, and stabilization equipment specifications (item #1); Provide specifications for all valves including dimensions, weight, type, material composition for all components and linings, flow rate, maximum pressure, minimum internal diameter, actuator response time, and drawings (items #95, #99, #129, #132, #133, #134, #159, #176, #178, #182, #196, #197, #198, and #199); Provide specifications for all SPS including manufacturer's data sheet and drawings (item #160); Provide specifications for the pump including dimensions, weight type, material composition for all component and linings, flow rate, inlet/outlet pressures, rotation speed, and cross-sectional drawings (item 205); 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. Request technical specs on generators	US	06/09/2001:tech specs for all cranes (dir); 31/10/2001:BVS NOINFO reminder; 13/11/2001:BVS OKINFO reminder; 24/07/2002:para 18;

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COMM	mission	Hold Status	Goods	Amount	Date of Hold	Reason	holdby	HoldAction	
136	802752	Belgium	OKINFO	AIR COMPRESSORS	\$ 220,204.90	27/08/2001	UK: Confirmation of monitoring required.	UK	16/10/2001:tech specs; 18/12/2001:BVS OKINFO reminder; 12/02/2002:partial ROH (US) w observation; 24/07/2002:para 18;
137	802767	Turkey	OKINFO	RUBBER SEALS	\$ 70,971.10	07/09/2001	US: Please provide a complete copy of the contract including all appendices for review (only appendix 7 has been provided and contract contains no price information).	US	17/09/2001:requested info; 19/09/2001:partial ROH (UK); 08/11/2001:clarification; 21/11/2001:BVS OKINFO reminder; 24/07/2002:para 18;
138	802769	France	NOINFO	DISINFECTANT FOGGING MACHINE	\$ 26,533.27	30/08/2001	US: Provide technical and operating specifications, manufacturer's data sheets, aerosol particle size distribution, and drawings for indoor fogger (item #1).	US	04/09/2001:partial ROH (UK); 08/11/2001:BVS NOINFO reminder; 26/11/2001:status changed to Inactive Hold; 05/06/2002:status changed to On Hold as per new procedures; 24/07/2002:para 18;
139	802772	Italy	OKINFO	TRUCKS AND SPARE PARTS	\$ 3,585,528.90	05/09/2001	Please provide previously requested specifications in English for all valves including dimensions, weight, type, material composition for all components and linings, flow rate, minimum internal diameter, maximum pressure, actuator response time, and cross-sectional drawings (items #169 and #253). Please itemize the previously requested driver's toolkit and "all standard equipment's outside & inside" listed in annex to contract in English. Please provide previously requested description and specifications in English for items blacked out on the application (items #217, #272, and #290). Please provide all requests for alloy material composition as both an ASTM or DIN standard alloy and as a percentage composition by weight for each alloy component.	US	01/11/2001:tech specs; 05/12/2001:US changed reason; 06/02/2002:BVS NOINFO reminder; 21/02/2002:status changed to Inactive Hold; 20/05/2002:tech info; 22/05/2002:tech info; 24/07/2002:para 18;
140	802776	Turkey	OKINFO	WAGON, BELT WEIGHT AND TRUCK SCALE	\$ 46,025.39	12/11/2001	Provide specifications for the scales including manufacturer's data sheet, photographs, and an itemized list of separate components for each scale (items #1 through #3). Provide specifications for load cells to include response time, error, weight range, dimensions, and drawing (items # 1, #2 and #3).	US	16/01/2002:BVS NOINFO reminder; 01/02/2002:status changed to Inactive Hold; 18/04/2002:detailed tech specs; 22/04/2002:status changed to On Hold; 24/07/2002:para 18;

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COMM	mission	Hold Status	Goods	Amount	Date of Hold	Reason	holdby	HoldAction	
141	802786	Austria	OKINFO	VETY INSTRUMENTS	\$ 171,925.48	19/09/2001	Provide previously requested specifications for all ultrasonic cleaning baths including manufacturer's data sheets, frequency range, detailed drawings and photographs of baths, and temperature capabilities (both heating and cooling) (item #1). Provide previously requested specifications for all culture flasks including material composition, dimensions, and drawings of flask and caps (item #6). Provide previously requested specifications for the cleaning agent including chemical composition and structures for all components/ingredients (item #5).	US	11/10/2001:detailed tech specs; 11/12/2001:BVS OKINFO reminder; 24/04/2002:US changed reason; 12/06/2002:UNOHCI clarification; 25/07/2002:para 18;
142	802801	UAE	WMD	WELDING MACHINE/PARTS	\$ 1,370,454.55	04/10/2001	WMD dual-use item: concern related to S/2001/560, Page 31, Paragraph 2.1 - TIG and MIG/MAG welders. MEK 4 and MEK 4S feeder units for welders are set up for semi-automatic welding.	US	19/10/2001:tech specs; 29/11/2001:US changed reason; 07/01/2002:end-use/user info and tech specs; 14/01/2002:end-use/user info; 17/01/2002:end-use/user info; 12/03/2002:BVS OKINFO reminder; 06/05/2002:US changed reason; 25/07/2002:para 18;
143	802817	France	OKINFO	WHEEL EXCAVATORS/PARTS	\$ 496,197.28	09/10/2001	Wheel excavators are acceptable. Concern is related to 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 drawings (items #51, #56, #63, #72, #77, #126, #130, #131 and #145). Provide specifications for all pumps including dimensions, weight, type, material composition for all components and linings; flow rate, inlet/outlet pressures, rotation speed and drawings (item #50). Provide specifications for all filters including pore size, maximum efficiency, flow rate, material composition, maximum pressure and dimensions (items #1, #2, #9, #120, #125 and #154).	US	26/10/2001:info sent direct; 26/12/2001:BVS OKINFO reminder; 25/07/2002:para 18;
144	802834	Spain	OKINFO	PH METERS, FLOW FITTINGS	\$ 62,090.91	02/01/2002	US: Provide technical specifications for transmitter, flow fitting, electrodes, sensors, cables, and universal communicator including function, dimensions, weight, material composition of major components, manufacturer's data sheets, and technical drawings (items #1 through #8). 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 standard commercial designation and as a percentage composition by weight for each component.	US	03/01/2002:partial ROH (UK); 31/01/2002:tech specs; 03/04/2002:BVS OKINFO reminder; 25/07/2002:para 18;
145	802841	Italy	OKINFO	EXCAVATORS & SPARE PARTS	\$ 8,209,882.35	28/11/2001	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 (items #42, #56, #432, #446, and #744). Provide specifications for valves including dimensions, weight, type, material composition for all components and linings, flow rate, maximum pressure, minimum internal diameter, actuator response time, and cross-sectional drawings (item #62). 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	30/01/2002:BVS NOINFO reminder; 14/02/2002:status changed to Inactive Hold; 11/03/2002:tech specs (dir); 12/03/2002:status changed to On Hold; 28/05/2002:US changed reason; 21/06/2002:additional tech specs; 25/07/2002:para 18;

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COMM	mission	Hold Status	Goods	Amount	Date of Hold	Reason	holdby	HoldAction	
146	802851	Jordan	OKINFO	BULLDOZERS	\$ 2,826,450.00	13/11/2001	Provide specifications for all pumps including dimensions, weight, type, material composition for all components and linings, flow rate, inlet/outlet pressures, rotation speed and cross sectional drawings (items #3, #5, #6, #10, #11, #73 and #74). Provide specifications for all valves including dimensions, weight, type, material composition for all components and linings, flow rate, maximum pressure, minimum internal diameter, actuator response time, and drawings (items #7, #8, and #9). Provide specifications for the nozzles to include material composition, number of fluids processed, flow rate and droplet size (item #2); Please itemize all repair kits. 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	16/01/2002:BV5 NOINFO reminder; 01/02/2002:status changed to Inactive Hold; 28/05/2002:tech specs; 28/05/2002:status changed to On Hold; 28/05/2002:tech specs; 26/07/2002:para 18;
147	802857	Germany	OKINFO	SPARE PARTS FOR PUMPS	\$ 338,382.74	21/02/2002	US: Provide specifications for all pumps that these spare parts fit including dimensions, type, material composition for all components and linings, flow rate, inlet/outlet pressures, rotation speed and cross-sectional drawings. UK: Require information regarding the materials of construction for the goods in this contract.	US, UK	04/04/2002:tech specs; 26/07/2002:para 18;
148	802860	Netherlands, the	OKINFO	SPARE PARTS	\$ 579,910.00	29/11/2001	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 drawings (items #138 and #159). 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 (item #158). 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	17/01/2002:tech specs and end-use/user info; 25/02/2002:partial ROH (UK); 07/03/2002:US changed reason; 20/05/2002:tech specs; 08/07/2002:drawings and specs; 26/07/2002:para 18;

Agriculture Holds as of 14 August 2002

COMM	Mission	Hold Status	Goods	Amount	Date of Hold	Reason	holdby	HoldAction	
149	802873	Germany	OKINFO	BRACKISH WATER RO SYSTEM; SPARE PARTS	\$ 1,010,177.08	12/02/2002	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 #3 and #13). 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, #11, #12, #22, #23 and #38). Provide the specifications for the tanks and any associated lining including material composition and volume (items #6 and #14). Provide the specifications for the pressure gauges (items #14, #29, #30, #31 and #32), flow meters and transmitters (items #14, #34, and #35), SDI measuring instrument (item #19) including manufacturers data sheets, operating and maximum pressures and material composition. Provide the specifications for the fine filter cartridge (item #24). Provide an overall flow diagram for the system indicating the location of the contract goods. Provide the chemical composition for the c 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	13/02/2002:partial ROH (UK); 18/03/2002:tech specs; 26/07/2002:para 18;
150	802878	Lebanon	OKINFO	GENERATING SETS AND PARTS	\$ 1,194,045.77	06/06/2002	US: Provide detailed end use and end user information. Identify where each generator would go and the requirements they would support. Explain why generators with high power output are required.	US	10/06/2002:partial ROH (UK) w monitoring; 14/06/2002:end-use/user info; 26/07/2002:para 18;

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COMM	Mission	Hold Status	Goods	Amount	Date of Hold	Reason	holdby	HoldAction	
151	802886	Egypt	OKINFO	FIRE FIGHTING VEHICLES WITH SPARES	\$ 2,194,007.72	10/05/2002	Provide specifications for all pumps including dimensions, weight, type, material composition for all components and linings, flow rate, inlet/outlet pressures, rotation speed and cross-sectional drawings (items #90, #115, #120, and fire-fighting pumps, including portable units). 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 #364 on the vehicle parts list and item #10 on the spare parts for pump list). Provide specifications for the vehicle including manufacturers data sheets, drawings with dimensions, and photographs (item #1). Provide specifications for all tanks including drawings with dimensions and material composition for walls and any lining (item #402, water tank, foam tank, and dry powder tank). Provide specifications for "body" including function, drawing with dimensions, material composition, and photographs (items #445). Provide specifications for lining including function and material composition (items #7 and #8 of the spare parts for pump list). Itemize the contents of all repair kits (items #6 and #7 on the spare parts for monitor list and #2, #9, and #20 on the spare parts for pump list). 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	04/06/2002:info provided (direct); 26/07/2002:para 18;
152	802895	Italy	OKINFO	GENERATING SET	\$ 1,231,888.11	12/02/2002	US: Provide specific site locations for this large quantity of generators.	US	13/02/2002:partial ROH (UK) w. monitoring; 05/03/2002:end-use locations; 21/06/2002:clarification; 26/07/2002:para 18;
153	802898	Tunisia	OKINFO	PUMP WITH SPARES	\$ 630,023.86	27/02/2002	Provide specifications for all pumps including dimensions, weight, type, material composition for all components and linings, inlet/outlet pressures, rotation speed 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	01/05/2002:BVS NOINFO reminder; 20/05/2002:tech specs; 26/07/2002:para 18;
154	802920	France	WMD	VETY CHEMICALS	\$ 15,447.43	19/04/2002	US: WMD dual-use item: concern related to S/2001/559, Page 23, Paragraph 5 - Powdered complex growth media for cultivating microorganisms (items #1 and #2). UK: Our experts have BW concerns with these goods, we therefore cannot consider approving this contract until, as a minimum UNMOVIC are present in the country.	US, UK	22/04/2002:UK changed reason; 29/07/2002:para 18;

Agriculture Holds as of 14 August 2002

COMM	Mission	Hold Status	Goods	Amount	Date of Hold	Reason	holdby	HoldAction	
155	802922	Italy	1051*	UREA BIMETALLIC STRIPPER	\$ 1,781,519.86	10/04/2002	US: Items are 1051 as indicated by the Secretariat. Provide specifications for the zirconium including the material composition and maximum hafnium content. Provide the specific end-use and precise end-use location for the bimetallic tubes. Provide all requested alloy material compositions as both an ASTM or DIN standard alloy and as a percentage composition by weight for each alloy component. Pending further review.	US	18/04/2002:partial ROH (UK); 28/06/2002:list A - fax to mission;
156	802928	Saudi Arabia	NOINFO	TRUCK WITH SPARES	\$ 178,104.69	15/05/2002	Provide specifications for all valves including dimensions, weight, type, material composition for all components and linings, flow rate, maximum pressure, minimum internal diameter, actuator response time and cross-sectional drawings (items #12, #40 and #41 on the spare parts list). Provide specifications for all pumps including dimensions, weight, type, material composition for all components and linings, flow rate, inlet/outlet pressure, rotation speed and cross-sectional drawings (items #11 and #42 on the spare parts list). Provide specifications for all trucks including manufacturer's data sheets, drawings with dimensions and photographs. Itemize the contents of all repair kits. 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	29/07/2002:para 18;
157	900038	Russian Federation	WMD	OVERHAUL ENGINES	\$ 655,209.76	06/07/2001	US: WMD dual-use item: concern related to S/1995/208, Page 16, Paragraph 1.9-agricultural Mi-2 helicopters. UK: Our experts have BW concerns with the goods in this contract. As there is currently no monitoring of helicopter activities we cannot consider approving these until, as a minimum, UNMOVIC are present in the country.	US, UK	21/08/2001:clarification and itemized list of tools; 24/09/2001:US changed reason; 19/11/2001:clarification and reminder; 06/12/2001:UK changed reason; 18/12/2001:US changed reason; 30/05/2002:para 18;
158	900039	Russian Federation	D 1051	OVERHAUL AGRICULTURAL HELICOPTERS	\$ 2,417,350.24	30/04/2001	US: 1051 list item: S/2001/560/ Page 24, Paragraph 7.1: agricultural Mi-2 helicopters; WMD dual-use item: concern related to S/1995/208, Page 16, Paragraph 1.9-agricultural Mi-2 helicopters UK: Our experts have BW concerns with the goods in this contract. As there is currently no monitoring of helicopter activities we cannot consider approving these until, as a minimum, UNMOVIC are present in the country.	US, UK	22/05/2001:tech specs for helicopter Mi-2; 01/10/2001:BVS OKINFO reminder; 19/11/2001:clarification and reminder; 06/12/2001:UK changed reason; 18/12/2001:US changed reason (S/2001/560); 30/05/2002:para 18;

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COMM	Mission	Hold Status	Goods	Amount	Date of Hold	Reason	holdby	HoldAction	
159	900101	Tunisia	WMD**	DRILLING RIG	\$ 12,568,435.01	25/06/2001	WMD dual-use item: concern related to S/2001/560, Page 42, Paragraph 8.3.1- Water well drilling rigs. Explain the discrepancy in information where the water tanker was originally listed as made of stainless steel and the current information where the tanker is purportedly made of galvanized steel. Provide the previously requested specific material composition for the water tanker being provided and any linings present (item #A3-2). Explain the discrepancy in information where the water tanker pump was originally listed as made of cast iron and the current information which lists the pump body made of aluminum. Provide the previously requested specifications for the water tanker pumps including dimensions, weight, type, material composition for all components and linings, flow rate, inlet/outlet pressures, rotation speed and cross-sectional drawings (item #A3-2). Provide all requests for alloy material compositions as both an ASTM or DIN standard alloy and as a percentage composition by weight for each alloy component.	US	27/07/2001:tech specs; 06/09/2001:US changed reason; 28/09/2001:detailed specifications; 30/10/2001:US changed reason; 02/01/2002:BVS NOINFO reminder; 18/01/2002:status changed to Inactive Hold; 21/01/2002:tech specs; 22/01/2002:status changed to On Hold; 27/03/2002:BVS OKINFO reminder; 24/04/2002:US changed reason; 13/05/2002:tech specs & end-use/user info; 31/05/2002:para 18; 24/07/2002:tech specs to UNMOVIC-OLDHOLDINFO1;
160	900111	Tunisia	OKINFO	WATER PUMP/PARTS	\$ 3,982,502.21	13/06/2001	Provide all answers in English. Provide the previously requested specifications for all pumps including dimensions, weight, type, material composition for all components and linings, inlet/outlet pressure, rotation speed and cross-sectional drawings (items #1 through #5). Provide all requested alloy material composition as both an ASTM or DIN standard alloy and as a percentage composition by weight for each alloy component.	US	26/07/2001:tech specs; 18/09/2001:US changed reason; 25/04/2002:US changed reason; 13/05/2002:tech specs; 31/05/2002:para 18;
161	900144	Poland	D 1051	AGRICULTURAL AIRCRAFT	\$ 3,300,804.84	06/06/2001	US: Goods are on the 1051 list as indicated by the Secretariat and 1051 list item: Tab 10, Page 16, Paragraph 1.9, i and Page 22, Paragraph 8.2 and 8.7: aircraft-mounted sprayers and dusters (Parts table, items #177 and #184). UK: Pending technical experts consideration.	US, UK	20/07/2001:tech specs; 25/07/2001:comprehensive tech specs (dir to US); 26/10/2001:BVS OKINFO reminder; 05/12/2001:US changed reason; 26/06/2002:list A - fax to mission;
162	900641	Turkey	1051	VETY - DRUGS	\$ 328,774.64	21/06/2001	Goods are on the 1051 list as indicated by the Secretariat and WMD dual-use item: concern related to S/1995/208, Page 16, Paragraph 1:12 - vaccines to risk groups IV, III, and II microorganisms (item #3; Theileria live attenuated viral vaccine)	US	22/06/2001:UK changed reason; 16/08/2001:technical info; 23/08/2001:partial ROH (UK); 24/09/2001:US changed reason; 18/03/2002:US changed reason; 04/04/2002:additional info; 14/06/2002:US changed reason; 26/06/2002:list A - fax to mission;

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COMM	Mission	Hold Status	Goods	Amount	Date of Hold	Reason	holdby	HoldAction	
163	900773	Saudi Arabia	NOINFO	COLD STORE	\$ 612,682.09	05/06/2002	US: Provide specific end-use location and a layout plan for the cold store. 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, #14a, #15, #17, and Annex 2: solenoid and expansion valves listed under "Accessories"). Provide specifications for all filter dryers including pore size, maximum efficiency, flow rate, material composition, maximum pressure, and dimensions (items #8 and Annex 2: filter drier listed under "Accessories"). Provide specifications for all compressors including refrigerant, dimensions, weight, type, material composition for all components and linings, flow rate, inlet/outlet pressures, rotation speed, drawings, and photographs (item #1). Provide specifications for the aero tape including the material composition and purpose it serves in cold store (item #31). Provide technical specifications for load cells for weigh bridge including maximum load, precision, response time, manufacturer's data sheets, and num Provide a complete list of parts included in "accessories" (Annex 2: spares for forklift). 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	10/06/2002:partial ROH (UK); 31/07/2002:para 18;
164	900774	Saudi Arabia	NOINFO	COLD STORE	\$ 5,467,009.43	05/06/2002	US: Provide specific end-use locations and layout plan for all cold stores. 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, #14a, #14b, #14c, #15, #17, #17a, and Annex 2: solenoid and expansion valves listed under all "Accessories" headings). Provide specifications for all filter dryers including pore size, maximum efficiency, flow rate, material composition, maximum pressure, and dimensions (items #8, #8a, and Annex 2: filter dryers listed under all "Accessories" headings). Provide technical specifications for the humidifiers including manufacturer's data sheets, material	US	10/06/2002:partial ROH (UK); 31/07/2002:para 18;
165	901007	Jordan	WMD	COLD STORE	\$ 7,707,540.70	20/12/2001	US: WMD dual use item: concern related to S/1995/208, Tab 10, Page 14, Paragraph 1.3. UK: We appreciate the extra information we have received regarding this hold, however we are waiting to receive confirmation of monitoring from the OIP, as per our fax of 2/4/02.	US, UK	25/01/2002:tech specs, end-use/user info; 07/03/2002:US changed reason; 02/04/2002:UK changed reason; 25/04/2002:tech specs & clarification; 09/05/2002:UK changed reason; 03/06/2002:para 18; 21/06/2002:clarification to UNMOVIC-OLDHOLDINFO1;
166	901036	Jordan	WMD	PESTICIDE	\$ 293,616.11	09/07/2001	Goods are WMD dual-use item: concern related to S/1995/208, Page 6, Paragraph 1.52 Fenitrothion (item #1) (this is a ULV formulation designed for fog-type applications.	US	27/08/2001:tech specs; 03/06/2002:para 18;

Agriculture Holds as of 14 August 2002

COMM	Mission	Hold Status	Goods	Amount	Date of Hold	Reason	holdby	HoldAction	
167	901076	Lebanon	1051	PESTICIDE	\$ 564,798.63	12/07/2001	Goods are on the 1051 list as indicated by the Secretariat.	US	20/08/2001:tech specs; 26/06/2002:list A - fax to mission;
168	901080	China	WMD*	ETHYL HEXYL PHTHALATE	\$ 800,257.07	26/09/2001	Goods are WMD dual-use item: concern related to S/2001/560, Page 34, Paragraph 3.4.1.5 - DOP (item #1) - precursor to polyfunctional aziridine amides. Please provide the specific end-use, rate of consumption, and end-use location for these goods.	US	28/11/2001:BVS NOINFO reminder; 14/12/2001:status changed to Inactive Hold; 05/06/2002:status changed to On Hold as per new procedures; 31/07/2002:para 18;
169	901313	Russian Federation	OKINFO	MOBILE CRANES	\$ 548,600.43	08/10/2001	Concern is related to some spare parts. 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 #46 through #48 and #180 through #183); Provide previously requested specifications for all valves including dimensions, weight, type, material composition for all component and linings, flow rate, maximum pressure, minimum internal diameter, actuator response time, and cross-sectional drawings (items #49, #124, and #184 through #186). Provide all requests for alloy material composition as both an ASTM or DIN standard alloy and as a percentage composition by weight for each alloy component.	US	26/11/2001:specs; 11/12/2001:tech specs; 29/01/2002:BVS OKINFO reminder; 07/03/2002:US changed reason; 01/07/2002:additional info; 06/08/2002:para 18;
170	901393	Egypt	OKINFO	WATER TANKER TRUCK	\$ 52,934,869.57	31/07/2001	Provide specifications for all valves including dimensions, weight, type, material composition for all components and linings, flow rate, maximum pressure, minimum internal diameter, actuator response time, and drawings (items #8 and #210); Provide all requests for alloy material compositions as both an ASTM or DIN standard alloy and as a percentage composition by weight for each alloy component; Provide specific end-use for equipment	US	04/09/2001:tech info (direct); 08/11/2001:BVS OKINFO reminder; 22/04/2002:end-use/user info (dir); 21/06/2002:clarification; 06/08/2002:para 18;
171	901401	Denmark	OKINFO	MATERIAL AND EQUIPMENT FOR WASTE HEATLINE BOILER	\$ 3,384,615.38	03/08/2001	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 drawings (item #11); Provide an itemized listing of the spare parts for the steam turbine and specifications for those items (item #14); Provide specifications for all steam turbines including dimensions, material composition of all components and linings, drawings, manufacturer's data sheets and capacity (item #13) UK: Pending consideration by experts.	US, UK	22/10/2001:detailed tech specs (FAO report); 26/10/2001:BVS NOINFO reminder; 09/11/2001:status changed to Inactive Hold; 19/11/2001:status changed to On Hold; 26/12/2001:BVS OKINFO reminder; 11/01/2002:tech info; 04/06/2002:para 18;

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COMM	mission	Hold Status	Goods	Amount	Date of Hold	Reason	holdby	HoldAction	
172	901427	Turkey	D 1051*	REHABILITATE COMPLETE LINE FOR SULPHURIC ACID PLAN	\$ 18,145,299.15	29/08/2001	1051 list item: S/2001/560, Page 19, Paragraph 10.4.4 - Corrosion resistant PTFE-lined valves (Items #288 through #290); please provide previously requested material elemental composition of NZ 144 stainless steel as both an ASTM or DIN standard alloy and as a percentage composition by weight for each alloy component; and pending further technical review.	US	04/09/2001:UK changed reason; 21/09/2001:detailed tech specs; 06/11/2001:partial ROH (UK) w monitoring; 27/11/2001:BVS OKINFO reminder; 23/04/2002:US changed reason; 24/04/2002:US changed reason; 14/05/2002:tech specs; 17/06/2002:US changed reason; 06/08/2002:para 18;
173	901461	France	WMD	ARTIFICIAL INSEMINATION REQUIREMENTS	\$ 230,158.55	10/08/2001	US: WMD dual use and pending further technical review	US	13/08/2001:partial ROH (UK); 30/08/2001:tech specs (dir); 24/10/2001:US changed reason (S/2001/561); 26/10/2001:BVS NOINFO reminder; 06/08/2002:para 18;
174	901472	Lebanon	OKINFO	CANDLE FILTER	\$ 573,504.27	13/08/2001	Provide previously requested specifications for the electric board including processor type and manufacturer, maximum certified clock speed, and certified thermal operating range (Item #5). Provide all requested information in English in order to facilitate review.	US	04/09/2001:tech specs; 30/10/2001:US changed reason; 02/01/2002:BVS NOINFO reminder; 18/01/2002:status changed to Inactive Hold; 31/01/2002:tech specs; 04/02/2002:status changed to On Hold; 07/03/2002:US changed reason; 26/04/2002:tech specs; 06/08/2002:para 18;
175	901475	Italy	WMD	PESTICIDE	\$ 571,388.89	09/08/2001	WMD dual-use item: concern related to S/2001/560; Page 9, Paragraph A.44 - Phenthoate is a precursor to O,O-Diethyl phosphorodithioate (Items #1 and #3)	US	07/09/2001:tech info (dir); 06/08/2002:para 18;
176	901488	Egypt	WMD	PESTICIDE	\$ 136,344.13	13/08/2001	WMD dual-use item: concern related to S/2001/560; Page 9, Paragraph A.44 - Phenthoate is an immediate precursor to O,O-Diethyl phosphorodithioate (Items #1 and #3).	US	07/08/2002:07/08/2002;
177	901515	Jordan	WMD	PESTICIDE	\$ 1,291,681.26	13/08/2001	WMD dual-use item: concern related to S/2001/560; Page 5, Paragraph A.43 - Triazophos (Item # 1).	US	13/09/2001:clarification (not requested); 16/10/2001:tech specs (not requested); 07/08/2002:07/08/2002;

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COMM	Mission	Hold Status	Goods	Amount	Date of Hold	Reason	holdby	HoldAction	
178	901589	Jordan	WMD	CHLOROPYRIFOS E	\$ 108,362.52	27/08/2001	WMD dual-use item: concern related to S/2001/560, Page 9, Paragraph A.44 - Chloropyrifose Ethyl (item #1).	US	17/10/2001:tech info (not requested); 26/10/2001:US changed reason; 04/06/2002:para 18;
179	901633	Jordan	OKINFO	COLD STORE; SPARE PARTS	\$ 3,034,150.61	14/11/2001	US: Provide technical specifications for cold stores, cold stores machines, civil works, generating plant, weight bridge, and forklift including dimensions function, drawings, and components (items #1, and #4-#9). provide the temperature range and interior volume of the cold stores the equipment can support (items #1 and #4). provide specifications for all pumps and compressors including dimensions, weight, type, material composition for components and linings, flow rate, inlet/outlet pressures, rotation speed and cross-sectional drawings (items #12.1, #12.2, #12.3, #12.29, #13.21, and #13.23). provide specifications for all valves including dimensions, weight, type, material composition for all components and linings, flow rate, maximum pressure, minimum internal diameter, actuator response time, and drawings (items #12.7-#12.9). provide specifications for all filters including pore size, maximum efficiency, flow rate, material composition, maximum pressure, and dimensions (items #13.7 and #15.21). provide technical specification for humidifier, humidistat, CO2 controller, and temperature & humidity measuring device including dimensions, means of operation, and drawings (items #12.23-#12.26); identify item #15.8 and provide its function, dimensions and drawings. provide technical specifications for load cells for weigh bridge including maximum load, precision, response time, manufacturer's data sheets, and numbers per weigh bridge (spare parts list, weighing bridge: item # 16.3). 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	15/11/2001:partial ROH (UK); 16/01/2002:BVS NOINFO reminder; 01/02/2002:status changed to Inactive Hold; 04/02/2002:detailed tech specs; 04/02/2002:status changed to On Hold; 10/04/2002:BVS OKINFO reminder; 04/06/2002:para 18;

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COMM	Mission	Hold Status	Goods	Amount	Date of Hold	Reason	holdby	HoldAction	
180	901673	Saudi Arabia	OKINFO	IRRIGATION SYSTEMS ; SPARE PARTS	\$ 3,213,660.25	13/12/2001	Provide specifications for all pumps including dimensions, weight, type, material composition for all components and linings, rotation speed and cross-sectional drawings (Annex 1: items #2 and #3, and component of item #1). Provide specifications for all valves including dimensions, weight, type, material composition for all components and linings, flow rate, maximum pressure, minimum internal diameter, actuator response time, and drawings (Annex 2: component of item #1). Provide specifications for nozzles including material composition, dimensions, maximum pressure, flow rate, droplet size distribution, and drawing (Annex 1: item #1). Provide technical specifications for pivot irrigation system including length of spray radius, dimensions, material composition of major components, area covered, and technical drawings (Annex 1: item #1). Provide an itemized list for the 10% spare parts (Annex 1: item #6). Provide all requested alloy material compositions as both an ASTM or DIN standard alloy and as a percentage composition by weight for each alloy component. Provide all requested non-alloy or polymer material compositions as both an IUPAC or standard commercial designation and as a percentage composition by weight for each component.	US	21/02/2002:BVS OKINFO reminder; 21/02/2002:US changed reason; 24/04/2002:BVS NOINFO reminder; 20/05/2002:tech specs; 03/06/2002:tech specs; 08/08/2002:para 18;
181	901707	France	PFE	PUMPS	\$ 256,262.70	29/11/2001	Pending further technical review.	US	29/01/2002:BVS OKINFO reminder; 05/02/2002:reminder; 08/08/2002:para 18;
182	901822	Egypt	WMD**	VETY INSTRUMENTS	\$ 673,500.00	21/11/2001	Goods are WMD dual use: concern related to S/2001/561, page 22, Paragraph 3.1 - fermenters, bioreactor with 50 liters or more capacity (item #05-04-00235 and #05-04-00243). Please provide specifications on the oven (item #05-04-00233) and water bath (item #05-04-00259) to include temperature range, accuracy for process control and material composition for all parts in contact with process fluid.	US	20/12/2001:requested info sent direct; 20/02/2002:BVS OKINFO reminder; 12/06/2002:UNOHCI clarification;

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COMM	mission	Hold Status	Goods	Amount	Date of Hold	Reason	holdby	HoldAction	
183	901863	Yugoslavia	OKINFO	WASTE WATER TREATMENT PLANT	\$ 1,206,611.57	01/11/2001	Provide previously requested specifications for all pumps and compressors in a concise tabular form including dimensions, weight, type, material composition for all components and linings, inlet/outlet pressures, rotation speed and cross-sectional drawings (items #1 through #15). 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 # 1 through #15). @Correlate all informational items with numbers in the original Comm. Provide all requested alloy material compositions as both an ASTM or DIN standard alloy and as a percentage composition by weight for each alloy component	US	06/12/2001:tech specs; 13/12/2001:partial ROH (UK); 05/02/2002:BVS OKINFO reminder; 12/02/2002:tech specs; 11/04/2002:US changed reason; 12/06/2002:tech specs; 18/06/2002:para 18; 29/07/2002:tech specs to UNMOVIC-OLDHOLDINFO1;
184	901865	Jordan	WMD*	LABORATORY INSTRUMENT	\$ 99,638.59	19/10/2001	WMD dual-use item: concern related to S/1995/208, Page 14, Paragraph 1.3 - Ultra-low freezers -70 to -90 Celsius (item #1). provide specifications for all Duran glassware including drawings of the glassware being supplied and dimensions (item #3). provide specifications for freezer including refrigerant, manufacturer's data sheets, and photographs (item #1).	US	19/12/2001:BVS NOINFO reminder; 04/01/2002:status changed to Inactive Hold; 05/06/2002:status changed to On Hold as per new procedures;
185	901879	Spain	O	VETY-PHARMACEUTICALS	\$ 42,929.29	26/10/2001	Would have no objection with FAO maintaining control of the live vaccines.	US	16/01/2002:monitoring confirmed; 09/08/2002:para 18;

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COMM	mission	Hold Status	Goods	Amount	Date of Hold	Reason	holdby	HoldAction
901880	France	WMD**	LABORATORY EQUIPMENT	\$ 140,746.04	25/10/2001	<p>US: Item 9, (computerized gas chromatography Shimadzu GC-17 with microprocessor) is dual use (BW) per UN doc S/1995/208, p. 15, para 1.3.8. Items 36 and 37 (aflatoxin analytical unit complete model LX5200 with 37 reagents) are dual use (BW) per S/2001/560 (The revised 1051 list) p. 23, para 6.1 and p. 28, list 1 (1.3.2). Provide technical specifications for gas chromatograph unit including dimensions, functions, manufacturer's data sheets, and technical schematics (item #9). Please provide types of detectors to be supplied with GC-17 (components of item #9).</p> <p>Provide technical specifications on molecular sieve split and carrier (item #31), deionization bags (item #34), desiccant cartridge (item #35) including functions, material compositions of major and active components, dimensions, drawings and/or technical schematics, and method of operation.</p> <p>Provide technical specifications for chromatography columns and lists of compounds they will be used to detect/quantify (items #22 and #23).</p> <p>Provide technical specifications for fiber analysis unit including functions, dimensions, means of operation/detection, detection limits and maximum concentrations for each analyte, manufacturers data sheet, and technical schematics (item # 1). Provide technical specifications for aflatoxin and reagents analysis unit including functions, dimensions, means of operation/ detection, detection limits and maximum concentrations for each analyte, manufacturers data sheets, and technical schematics (item #36 and #37).</p> <p>Provide technical specifications for UV light chamber including functions, dimensions, manufacturers data sheets, and drawings (item #38). Provide specifications for all vacuum pumps including dimensions, weight, type, material composition for all components and linings, flow rate, inlet/outlet pressures, rotation speed and cross-sectional drawings (referenced by item #39).</p> <p>Provide all requested alloy material compositions as both an ASTM or DIN standard alloy and as a percentage composition by weight for each alloy component. Please provide all requested non-alloy and polymer material compositions as both an IUPAC or standard commercial designation and as a percentage composition by weight for each component.</p>	US	26/12/2001:BVS NOINFO reminder; 03/01/2002:info sent direct (US only); 11/01/2002:status changed to Inactive Hold; 05/02/2002:tech specs to UK; 07/02/2002:status changed to On Hold; 11/02/2002:partial ROH (UK); 10/04/2002:BVS OKINFO reminder; 03/06/2002:UNOHCI clarification; 18/06/2002:para 18;
901891	Jordan	D 1051	LABORATORY EQUIPMENT	\$ 180,956.57	07/12/2001	<p>US: Item is 1051: S/2001/560, Page 19, paragraph 10.4.7 - spectrophotometer (item #7). WMD dual-use item: concern related to S/2001/560, Page 22, Paragraph 3.3 - shaker (item #6 and #10) and Page 23, Paragraph 6.1 - shaker (item #4). Pending further review.</p>	US	13/12/2001:partial ROH (UK); 01/07/2002:para 18;

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COMM	mission	Hold Status	Goods	Amount	Date of Hold	Reason	holdby	HoldAction	
188	901905	Italy	OKINFO	BAGGING EQUIPMENT WITH SPARE PARTS	\$ 610,101.01	18/12/2001	Provide previously requested specifications for all valves including definition of chemical nickel treatment, lining composition, actuator response time, and cross-sectional drawings (item #15). 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; 21/02/2002:tech specs; 24/04/2002:US changed reason; 17/06/2002:tech specs; 09/08/2002:para 18;
189	901910	Russian Federation	OKINFO	CARGO TRUCKS W/ SPARES AND ACCESSORIES	\$ 12,345,242.73	12/11/2001	Trucks are acceptable. Concern is related to 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 drawings (items #162, #189, #319, #321, #437, #449, #457 #467 and #472). 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 #8, #44, #45, #268). Please confirm that the "rocket assemblies" are indeed "rocker assemblies" (item #133). Please specify the efficiency at 0.3 micron for all filters and filter elements (items # 148, #153, #157, #158, #159, #170, #171, #205, #209 and #429). Please itemize the unspecified repair kits (items #178 and #269). Please specify the volume and material composition for the tank and any associated lining (item #221). Provide all requests for alloy material composition as both an ASTM or DIN standard alloy and as a percentage composition by weight for each alloy component.	US	10/01/2002:tech specs & drawings; 12/02/2002:tech specs; 12/03/2002:BVS OKINFO reminder; 09/08/2002:para 18;
190	901915	Germany	WMD**	AGRICULTURAL SUPPLIES	\$ 44,229.00	14/11/2001	US: Goods are WMD dual-use item: concern related to S/2001/560, Page 23, Paragraph. 6.2 -microplates (items #1 and #2). provide the dimensions for items #1 and #2.	US	15/11/2001:partial ROH (UK); 12/12/2001:requested info; 21/02/2002:BVS OKINFO reminder; 09/08/2002:para 18;
191	901924	Italy	O	BURNER	\$ 538,670.00	23/11/2001	The U.S. would have no objection providing the following items are removed from the contract #3, #9, #15, #22, #35, and #43.	US	09/08/2002:para 18;

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COMM	mission	Hold Status	Goods	Amount	Date of Hold	Reason	holdby	HoldAction	
192	901925	Egypt	OKINFO	AGRICULTURAL VEHICLE	\$ 9,594,607.41	21/02/2002	US: Military item: S/RES/687 (1991), Paragraph 24(a) - military vehicles claimed to be used for civilian purpose; Military dual-use item (GRL) S/2002/515, Page 273, Paragraph 9.A.13.b - vehicles have military cross-country capabilities (item #1) including all-wheel drive, central inflation system, and high aspiration.]]	US	22/04/2002:Specs and end-use/user (direct); 24/04/2002:BVS NOINFO reminder; 29/05/2002:partial ROH (UK); 09/08/2002:para 18;
193	901926	Egypt	OKINFO	AGRICULTURAL VEHICLE W/SPARES	\$ 32,659,714.20	13/02/2002	US: Military dual-use item: concern related to S/RES/687 (1991), Page 8, Paragraph 24(a) and S/2002/515, Page 273, Paragraph 9.A.13.b (GRL) - vehicles with military capabilities (item #1): all wheel drive, 4x4, 5-tonne, central tire inflation, high aspiration.	US	17/04/2002:BVS NOINFO reminder; 22/04/2002:specs and end-use/user (direct); 30/05/2002:partial ROH (UK); 09/08/2002:para 18;
194	901934	France	OKINFO	LABORATORY INSTRUMENT	\$ 405,873.00	13/11/2001	Provide technical specifications for spectrometer/analyzer including monochromator length, slit widths, wavelength accuracy and precision, spectral region, detector type, lamp sources, sample chamber dimensions, sample holder configuration, and technical drawings for the spectrometers and accessories (items #16, # 17). Provide technical specifications for meters including dimensions, capabilities, manufacturers data sheets, and drawings (items #1 and #13 through #15). Provide list of lamps by element (item # 18). Provide technical specifications for nutrients kit including full list of analytes, analysis methods, and means of quantization for each analyte (item #13). Provide technical specifications for probe and electrode Including material composition, temperature range, and drawings (item #2 and #3). 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	15/01/2002:tech specs; 16/01/2002:BVS NOINFO reminder; 01/02/2002:status changed to Inactive Hold; 15/02/2002:status changed to On Hold; 20/03/2002:BVS OKINFO reminder; 20/05/2002:UNOHCI tech clarification; 12/08/2002:para 18;

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COMM	mission	Hold Status	Goods	Amount	Date of Hold	Reason	holdby	HoldAction	
195	901936	France	OKINFO	LABORATORY EQUIPMENT	\$ 100,884.82	24/01/2002	Provide previously requested technical specifications for fume cabinet including function, dimensions, material composition of major components, manufacturer's data sheets, and technical drawings (item #4). Provide previously requested specifications for all filters including function, pore size, maximum efficiency, flow rate, material composition, maximum pressure, and dimensions (item #5). Provide previously requested technical specifications for de-ionized water system and cartridges including function, principle of operation, dimensions, material composition of major components including the exchange resin, flow rate, production rate, recirculating capacity, product resistivity, manufacturer's data sheets, and technical drawings (items #9 and #10). Provide previously requested technical specifications for muffle furnace and refrigerator including function, dimensions, material composition of major components, manufacturer's data sheets, thermal accuracy, operational temperature ranges, operational pressures, capability or option for introducing an inert atmosphere, and technical drawings (items #	US	01/03/2002:tech specs (dir); 01/05/2002:BVS OKINFO reminder; 23/05/2002:US changed reason; 03/06/2002:UNOHCI clarification; 11/06/2002:tech specs; 12/08/2002:para 18;
196	901937	France	OKINFO	HAND AUGER SET	\$ 366,114.00	11/02/2002	Provide specifications for glass tank including internal volume, a description of its purpose and use, cross-sectional drawings, and photographs (item #51). Please provide specifications for "sieve shaker" and orbital shakers including manufacturer's data sheets, photographs, and flask capacity (item #37 and #95). Provide specifications for automatic distillation system including manufacturer's data sheets, size of distillation column, and material composition (item #45). Provide specifications for all sieves including mesh size and particle retention size (item #38). 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 #30, #40 and #98). Provide specifications for all filters including pore size, maximum efficiency; flow rate, material composition, maximum pressure, and dimensions (item #60). Provide specifications for Jenway dilutor including manufacturer's data sheets, intended use, and photographs (item #42). Please itemize t #20). Provide all requested alloy material compositions as both an ASTM or DIN standard alloy and as a percentage composition by weight for each alloy component.	US	17/04/2002:BVS NOINFO reminder; 18/04/2002:tech specs (dir); 12/08/2002:para 18;

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COMM	Mission	Hold Status	Goods	Amount	Date of Hold	Reason	holdby	HoldAction	
197	901942	Russian Federation	1051*	HELICOPTERS	\$ 4,402,623.59	27/11/2001	US: Goods are on the 1051 list as indicated by the Secretariat and please provide specifications for altimeter (Annex 2: item #9), indicator (Annex 2: A. item #10 and #12), vertical speed indicator (Annex 2: item #14), radiost-n (Annex 2: item #22), radio altimeter (Annex 2: item #23), radio receiver (Annex 2: item #25), vibration indicator (Annex 5: item #6), testing hydraulic system (Annex 5: item #22), rotor blade tracking test (Annex 5: item #26), mobile hydraulic crane (Annex 6: item #2), airfield generator (Annex 6: item #3), and "versating compressor" (Annex 6: item #4) including manufacturer's data sheets, principle of operation, drawings, photographs, and appropriate technical specifications such as dimensions, weight, accuracy, range, limits, etc. Provide specifications for all pumps and compressors including dimensions, weight, type, material: composition for all components and linings, flow rate, inlet/outlet pressures, rotation speed, and cross-sectional drawings (Annex 7: items #14 and #15). Provide 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 tech specs for the Impex rated Aircraft Sprayers in this contract.	US, UK	30/01/2002:BVS NOINFO reminder; 14/02/2002:status changed to Inactive Hold; 05/06/2002:status changed to On Hold as per new procedures; 26/06/2002:list A - fax to mission;
198	901951	UAE	OKINFO	IRRIGATION SYSTEMS	\$ 830,255.00	30/11/2001	Please provide specifications for all pumps including dimensions, weight, type, material composition for all components and linings, inlet/outlet pressures, rotation speed and cross sectional drawings (item #3). 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	07/01/2002:tech specs; 12/03/2002:BVS OKINFO reminder; 12/08/2002:para 18;
199	901966	Egypt	NOINFO	WATER TANKER	\$ 27,129,629.63	04/12/2001	Military equipment: S/RE5/687 (1991), Page 8, Paragraph 24(a): military vehicle (item #1). Provide specifications for vehicle including manufacturer's data sheets, number of driven wheels, drawings with dimensions, and photographs (item #1).	US	07/12/2001:US changed reason; 06/02/2002:BVS NOINFO reminder; 12/02/2002:tech info (direct); 16/04/2002:BVS OKINFO reminder; 14/06/2002:US changed reason; 12/08/2002:para 18;
200	901968	Jordan	WMD	PESTICIDE	\$ 292,876.22	12/12/2001	WMD dual-use item; concern related to S/2001/560, Page 9, Paragraph A.44 - triazophos (item #1) -precursor chemical.	US	12/08/2002:para 18;

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COMM	mission	Hold Status	Goods	Amount	Date of Hold	Reason	holdby	HoldAction
201 901977	UAE	WMD	ACID COOLERS	\$ 1,628,626.89	14/01/2002	WMD dual-use item: concern related to S/2001/560, Page 18, Paragraph 10.4.1.2- corrosion resistant heat exchangers of A316L with surface areas of 196 m2, 501 m2, 141 m2, and 64 m2 (Items #1 through #4).	US	20/02/2002:tech specs; 23/04/2002:BVS OKINFO reminder; 15/05/2002:reminder; 30/05/2002:US changed reason;
201 901978	Austria	1051*	LABORATORY EQUIPMENT	\$ 191,843.72	24/12/2001	US: Items 154 and 135 are 1051 per UNMOVIC. WMD dual-use items: concern related to S/2001/560, Page 22, Paragraph 3.3 -shakers (item #47). Provide specs 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 #143). Provide 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 (item #23). Provide tech specs for crude protein unit, distillation system, level sensor, combined electrode, filling station, pellet press, electrodes, printed circuit boards, water distilling apparatus, condensate cooler, and circulating chiller including function, dimensions, material composition of major components, legible manufacturer's data sheets, model number ordered, and technical drawings (items #1, #3, #24, #27, #28, #37, #38, #48, #52, #145, and #146). Provide all requested alloy material compositions as both an ASTM or DIN standard alloy percentage composition by weight for each alloy component. Provide all requested non-alloy or polymer material compositions as both an IUPAC or standard commercial designation and as a percentage composition by weight for each component. Pending further review.	US	27/02/2002:BVS NOINFO reminder; 15/03/2002: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;
202 901993	Egypt	WMD**	LAB EQUIPMENT & SPARE PARTS	\$ 73,833.63	16/01/2002	Provide more detailed end user information. Describe the various facilities listed and their requirements for the number of freezers for each location. Why do some facilities need so many more freezers than others? ITEM-: CHEST DEEP FREEZER (X250) (FOR LABORATORY USE PER END-USE DECLARATION) ARE DUAL -USE/WMD (BW) PER S/1995/208, PAGE 14, PARA. 1.3.	US	13/03/2002:end-use/user info;
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COMM	mission	Hold Status	Goods	Amount	Date of Hold	Reason	holdby	HoldAction
902012	India	OKINFO	ERECTION MATERIALS AND EQUIPMENT	\$ 1,687,290.77	17/04/2002	<p>US: Provide specifications for all valves and valves for which spare parts are destined 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 #12, #81, #90, #212 through #222, #227 through #230, and #277). Provide specifications for nozzles including material composition, dimensions, maximum pressure, flow rate, droplet size distribution, and drawings (items #85, #86, #281, #282, and #291). Provide specifications for all filters including pore size, maximum efficiency, flow rate, material composition, maximum pressure, and dimensions (items #92 and #226). Provide technical specifications for impellers including function, dimensions, material composition, maximum rpm and airflow, manufacturer's data sheets, and location of use shown on technical drawings (items #174, #286, and #326). Provide technical specifications for solenoid coils including function, dimensions, response time, manufacturer's data sheets, and technical drawings (items #224 and #225). Provide technical specifications for infrared scanner including function, dimensions, spectral response, manufacturer's data sheets, and technical drawings (item #97). Provide technical specifications for refractory material including function, dimensions or amount, material composition, manufacturer's data sheets, and locations of use shown on technical drawings (items #88 and #290); 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 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.</p>	US	19/04/2002:partial ROH (UK); 18/06/2002:detailed tech specs;
902013	Jordan	OKINFO	COLD STORE	\$ 1,612,235.92	07/05/2002	<p>US: Provide material composition for all metal parts of the cold stores. Provide specifications for all compressor including dimensions, weight, type, material composition for all components and linings, flow rate, inlet/outlet pressures, rotation speed and cross-sectional drawings (item #4.1). Provide specifications for load cells including maximum weight, accuracy, dimensions and photographs (item #8). 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 (spare parts for refrigeration machines: item #6, #7 and #8). Provide the specifications for the filters including flow rate, pore size efficiency at 0.3 micron (DOP rating) (spare parts for refrigeration: items #22 and #23). Provide specifications for the condensers and evaporator including size, weight, material compositions (items #4.2 and #4.3). Provide all requested alloy material compositions as both an ASTM or DIN standard alloy and as a percentage composition and pending further technical review.</p>	US	03/06/2002:detailed tech specs;

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COMM	mission	Hold Status	Goods	Amount	Date of Hold	Reason	holdby	HoldAction
206 902030	Egypt	DU	GENERATING SETS AND PARTS	\$ 3,993,307.94	11/03/2002	US: Dual military use. UK: We appreciate the extra information we have received for this hold, however we are still waiting to receive confirmation of monitoring from OIP, as per our fax of 12/3/02.	US, UK	12/03/2002:UK changed reason; 04/06/2002:info provided (direct); 19/06/2002:UK changed reason;
207 902033	Italy	WMD**	PESTICIDE	\$ 451,208.98	25/04/2002	US: WMD dual-use item: concern related to S/2001/560, Page 9, Paragraph A.44 and Page 16, Paragraph B.17 - phentolate is structurally similar to referenced chemicals and a possible precursor to organophosphorus pesticide and cholinesterase inhibitor (items #1 and #2). Provide specifications for the "anti-corrosion substance" painted inside shipping drum including material composition. 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	26/04/2002:partial ROH (UK);
208 1001122	France	WMD**	LAB EQUIPMENT & SPARE PARTS	\$ 349,413.00	07/12/2001	WMD dual-use item: concern related to S/2001/560, Page 19, paragraph 10.4.7, and S/1995/208, Page 15, paragraph 1.3.8 -Gas chromatograph (item #19). Provide previously requested specific end-use locations, for vaccinators (items # 1 and #9). Provide previously requested specific end-uses and end-use locations for gas chromatograph (item #19). Provide previously requested test methods and analytes for DBS and DBWax columns (items #31 and #32).	US	06/02/2002:BVS NOINFO reminder; 15/02/2002:tech specs (dir); 20/02/2002:tech specs & end-use/user info; 25/02/2002:partial ROH (UK); 16/04/2002:BVS OKINFO reminder; 28/05/2002:US changed reason; 03/06/2002:UNOHCl clarification;
209 1001136	Egypt	DU*	TRUCKS AND SPARE PARTS	\$ 13,748,370.37	07/12/2001	US: Military item: S/RES/687 (1991), Page 8, Paragraph 24(a) -military recovery trucks. Provide specifications for emergency car listed in the itemized list of tools including maker model, manufacturer's data sheets, and an itemization of all accessories.	US	07/01/2002:end-use-user info; 17/01/2002:end-use/user info; 06/02/2002:BVS NOINFO reminder; 12/02/2002:tech info (direct); 07/03/2002:US changed reason; 22/04/2002:tech info (dir) (US only); 28/05/2002:US changed reason;
210 1001188	Lebanon	D 1051	LAB EQUIPMENT & SPARE PARTS	\$ 2,459,866.43	19/12/2001	As previously stated -1051 list item: S/2001/560, Page 19, Paragraph 10.4.6 - incinerators (items #1 and #2). WMD dual-use item: concern related to S/1995/208, Page 15, Paragraph 1.4.6 - incinerators (items #1 and #2).	US	29/01/2002:clarification; 08/02/2002:additional info; 23/05/2002:US changed reason;

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COMM	mission	Hold Status	Goods	Amount	Date of Hold	Reason	holdby	HoldAction	
211	1001198	Egypt	OKINFO	BUSES	\$ 22,481,478.78	21/01/2002	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 #60). 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 #260, #261, #265, #267 and #268) Provide all requests for alloy material composition as both an ASTM or DIN standard alloy and as a percentage composition by weight for each alloy component.	US	26/02/2002:tech info (dir); 04/03/2002:partial ROH (UK); 04/06/2002:end-use/user info (not requested);
212	1001252	Russian Federation	NOINFO	VALVES	\$ 119,323.24	19/02/2002	Provide previously requested specifications for all valves and actuators including dimensions, type, material composition for all components and linings, flow rate, maximum pressure, actuator response time, and cross-sectional drawings (items #1 through #9 (Numbers from the new application)). 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 more information on end-use.	US	20/03/2002:US changed reason; 24/04/2002:BVS NOINFO reminder; 13/05/2002:tech specs (no end-use);
213	1001378	Russian Federation	DU**	TRUCK WITH SPARES	\$ 21,659,225.29	03/01/2002	US: Dual-use military item S/RES/687 (1991), Page 8, Paragraph 24a -Military transport vehicles and spare parts (items #1 through #247). 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 #39, #48, #49, and #153). Provide specifications for all valves including dimensions, weight, type, material composition for all components and linings, flow rate, minimum internal diameter, maximum pressure, actuator response time, and cross-sectional drawings (items #54, #192 through #195, #199, and #222). 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	06/03/2002:BVS NOINFO reminder; 22/03/2002:status changed to Inactive Hold; 26/04/2002:tech specs & end-use/user info (dir); 29/04/2002:status changed to On Hold; 19/06/2002:end-use/user info; 21/06/2002:clarification; 02/07/2002:end-use/user info; 08/08/2002:partial ROH (UK);
214	1001392	China	OKINFO	PUMPS AND SPARE PARTS; PUMPS ACCESSORIES	\$ 1,618,165.63	15/03/2002	Provide material composition of pumps and lining used. Also, provide end use information for the two overhead electric cranes with 20 ton capacity	US	21/06/2002:tech specs;
215	1001513	Russian Federation	DU**	TRUCK	\$ 2,504,140.69	11/01/2002	US: Military item - UNSCR 687 violation: S/RES/687 (1991), Page 8, Paragraph 24a -Military transport vehicles and spare parts (items #1 through #140.	US, UK	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; 27/06/2002:end-use/user info; 02/07/2002:end-use/user info; 08/08/2002:partial ROH (UK);

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COMM	mission	Hold Status	Goods	Amount	Date of Hold	Reason	holdby	HoldAction	
216	1001531	Spain	OKINFO	VETY-PHARMACEUTICALS	\$ 2,321,125.88	16/01/2002	Provide technical specifications for HHS vaccine including function, material composition of major components, means and method of preparation, and viral species used in preparation (item #2).	US	11/02/2002:tech specs; 16/04/2002:BVS OKINFO reminder;
217	1001532	Italy	O	STEEL IDLERS	\$ 26,873.24	18/01/2002	Confirmation of monitoring required.	UK	
218	1001550	France	WMD	MOBILE CRANES	\$ 2,854,577.46	08/03/2002	Goods are dual use/WMD (missile) per S/1995/208, page 45; para:2.6.2.	US	21/06/2002:end-use/user info; 27/06/2002:end-use/user info;
219	1001559	Egypt	OKINFO	SPRINKLER IRRIGATION SYSTEM	\$ 9,610,475.35	22/01/2002	Provide the technical specifications and material composition of the pumps	US	12/02/2002:US changed reason; 20/02/2002:tech specs; 04/03/2002:tech specs; 23/04/2002:BVS OKINFO reminder;
220	1001601	Jordan	WMD	PESTICIDE	\$ 276,936.62	24/01/2002	Goods are WMD dual-use item: concern related to S/2001/560, Page 9, Paragraph A-43 and A-44, and Page 17, Paragraph B,17 - methidathion and chlorpyrifos are precursors to O,O-dimethyl phosphorodithioate and O,O-dimethyl phosphorothioate (items #1 and #2).	US	
221	1001603	Turkey	1051**	VACCINE	\$ 271,126.76	23/01/2002	US: Goods are on the 1051 list as indicated by the Secretariat. Vaccines to list 1 microorganisms, (Clostridium perfringens). Please justify quantity.	US	24/01/2002:partial ROH (UK); 05/02/2002:requested info; 10/04/2002:BVS OKINFO reminder; 26/06/2002:list A - fax to mission;

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COMM	mission	Hold Status	Goods	Amount	Date of Hold	Reason	holdby	HoldAction	
222	1001623	Turkey	OKINFO	PESTICIDE	\$ 186,399.65	18/01/2002	Provide the chemical structure of fenamiphose.	US	28/01/2002:chemical structure of fenamiphose; 03/04/2002:BVS OKINFO reminder; 05/06/2002:para 18; 17/07/2002:add info to UNMOVIC-OLDHOLDINFO1 (19/07/02);
223	1001659	Italy	NOINFO	LATHE MACHINE W/SPARES	\$ 111,250.00	02/05/2002	US: Provide full technical specifications of the lathes including manufacturer's data sheets, photographs, number of axes that can be coordinated simultaneously and positioning accuracies along any rotary or linear axis (items #1, #2 and #3). Provide technical specifications for all components of the cooling systems. 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. Provide specifications for all valves including dimensions, weight, type, material composition for all components and lining, flow rate, maximum pressure, minimum internal diameter, actuator response time and cross-sectional drawings (item	US, UK	
224	1001661	Russian Federation	DU**	TRACTOR WITH SEMITRAILER AND SPARE PARTS	\$ 665,926.06	22/01/2002	US: Military dual use item: concern related to S/2002/515, Page 273, Paragraph 9.A.13.a - low loader trailers, 69T, loading ramp, gooseneck, 16.7 m long, 3.0 m wide, 4-axes (item #1). UK: Require detailed end-use/user information for the goods in his contract	US, UK	15/02/2002:end-use/user info & end-use locations (USA/UK); 20/03/2002:clarification & end-use/user info; 27/03/2002:BVS NOINFO reminder; 12/04/2002:status changed to Inactive Hold; 19/04/2002:tech specs; 22/04/2002:status changed to On Hold; 26/04/2002:tech specs; 30/04/2002:specs; 01/05/2002:tech specs & end-use/user; 05/06/2002:para 18; 05/06/2002:add info (UNMOVIC-OLDHOLDINFO1); 12/07/2002:US changed reason;
225	1001667	Russian Federation	OKINFO	TRAILERS W/ SPARE PARTS	\$ 1,907,667.25	29/01/2002	US: Provide specifications for trailer body including material composition, manufacturer's data sheets, dimensions, load ratings, drawings with dimensions, 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 #2 through #5). 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 #10 and #37). Please itemize all kits and toolboxes. 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	12/03/2002:end-use locations; 20/03/2002:end-use/user info; 03/04/2002:BVS NOINFO reminder; 23/04/2002:tech specs; 01/05/2002:tech specs & end-use/user; 07/05/2002:tech specs and end-use; 05/06/2002:para 18;

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COMM	mission	Hold Status	Goods	Amount	Date of Hold	Reason	holdby	HoldAction
226	1001672 Russian Federation	OKINFO	TRUCK MIXERS/SPARES	\$ 4,734,551.06	30/01/2002	US: Concrete mixers are acceptable. Concern is related to some spare parts. Provide specifications for all pumps, compressors including dimensions, weight, type, material composition for all component and linings, flow rate, inlet/outlet pressures, rotation speed and cross-sectional drawings (items #45, #102, #114, and #127). 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 #39, #79, #115, #123, and #124). Provide specifications for all nozzles, injectors including material composition, dimensions, maximum pressure, flow rate, droplet size distribution, and cross-sectional drawing (items #85 and #118). Provide specifications for all filters including pore size, maximum efficiency, flow rate, material composition, maximum pressure, and dimensions (items #25 through #27, #54 through #57, #95, and #116). Please itemize the contents for all tool 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	15/03/2002:partial ROH (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; 03/07/2002:tech specs & end-use/user; 10/07/2002:additional info;
227	1001675 Russian Federation	OKINFO	MECHANICAL AN ELECTRICAL EQUIPMENT PUMPING STATIO	\$ 52,064,080.99	03/05/2002	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 #16, #17, #48, #67, #84, #174 and #237). 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, #23, #24, #27, #40, #69, #71 through #74, #226, #228 through #231, #246 through #248, #258 and #260). Please specify the lengths and material composition for pipes and pipe pieces (items #5, #8, #21, #25, #28, #29, #30, #32, #33, #41, #61, #64 and #99). Provide specifications for all tanks including material composition for all components and linings, volume, dimensions and cross-sectional drawings (items #54 through #56). Provide operating specifications for pressure gauges including pressure ranges, material composition and accuracy (items #187 and #179). Provide all specifications for vibrometer including manufacturer's data sheets, principle of operation, operational frequency range, accuracy, resolution (in m/sec ²), photographs, and cross-sectional drawings (item #185). 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. Supplier provided a lot of information but it is difficult to accurately associate it with items listed in the application. If the supplier provides the completed OIP forms most of the questions could be eliminated.	US	07/05/2002:partial ROH (UK); 27/06/2002:tech specs; 08/07/2002:tech specs;

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COMM	mission	Hold Status	Goods	Amount	Date of Hold	Reason	holdby	HoldAction	
228	1001676	Russian Federation	OKINFO	TANKER AND SPARE PARTS	\$ 817,654.05	02/05/2002	Provide material composition of "high quality steel" for water tank.	US	15/05/2002:material composition; 05/06/2002:para 18; 05/06/2002:add info to UNMOVIC-OLDHOLDINFO1; 12/06/2002:tech specs to UNMOVIC-OLDHOLDINFO2;
229	1001677	Russian Federation	DU	TRUCK TRACTOR W/ SPARES	\$ 3,498,987.68	03/05/2002	US: Trucks poses a high risk of diversion to military transport use.	US	28/05/2002:end-use/user info; 05/06/2002:add info; 12/06/2002:partial ROH (UK);
230	1001694	Jordan	WMD	PESTICIDE	\$ 434,286.97	28/01/2002	Goods are WMD dual-use items: concern related to S/2001/560, Page 9, Paragraph A.44, and Page 17, Paragraph B.17 - Triazophos (item #1) -precursor chemical.	US	
231	1001740	Russian Federation	OKINFO	CATALYSTS	\$ 479,348.59	04/02/2002	Provide specifications for catalysts including manufacturer's data sheets, type of catalyst support (zeolite, crystalline, amorphous); and elemental composition of catalyst and support. Provide all requested chemical compositions as an IUPAC, or CAS designation, a standard commercial designation, and as a percentage composition by weight for each component.	US	03/04/2002:tech specs; 17/05/2002:para 18;
232	1001761	Austria	WMD**	CENTRIFUGE/SPARE PARTS	\$ 624,350.70	29/01/2002	WMD dual- use item: concern related to S/2001/560, Page 22, Paragraph 4.2-refrigerated centrifuges (item # 1). Provide previously requested exact usage for this piece of equipment including what test(s) will be performed?	US	01/02/2002:tech specs & end-use/user info; 18/03/2002:US changed reason; 17/05/2002:para 18; 12/06/2002:UNOHCI clarification to UNMOVIC-OLDHOLDINFO1;

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COMM	mission	Hold Status	Goods	Amount	Date of Hold	Reason	holdby	HoldAction	
233	1001795	Belgium	NOINFO	COMPRESSOR W/ ACCESSORIES AND SPARES	\$ 451,830.99	07/02/2002	Provide specifications for all valves including dimensions, weight, type, material composition for all components and linings, flow rate, maximum pressure, minimum internal diameter, actuator response time, and drawings (components of items #21 and #39). 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 #2, #7, #10, and #15). Provide technical specifications for air receivers including function, dimensions, material composition of major components, and technical drawings (items #8 and #11). Provide specifications for all filters including pore size, maximum efficiency at 0.3 micron DOP, flow rate, material composition, maximum pressure, and dimensions (items #4, #5, #12, and #13; and components in spare parts kits #20, #21, #25, #26, #29, #35, and #44). Provide technical specifications for dryer including function, dimensions, material composition of major components including drying agent, maximum capacity, and technical drawings (material composition of major components; maximum capacity, and technical drawings (components of items #25, #26, #36, #37, and #45). Provide technical specifications for oil separation element including function, dimensions, material composition for major components, maximum capacity, and technical drawings (component of item #30). Provide technical specifications for H.D.F. kit including function, dimensions, material composition for major components, maximum capacity, and technical drawings (component of item #35). Provide all requested alloy material compositions as both an ASTM or DIN standard alloy and as a percentage composition by weight for each alloy component. Provide all requested non-alloy or polymer material compositions as both an IUPAC or CAS designation and standard commercial designation, and as a percentage composition by weight for each component.	US	10/04/2002:BVS NOINFO reminder, 26/04/2002:status changed to Inactive Hold; 05/06/2002:status changed to On Hold as per new procedures;
234	1001829	Jordan	WMD	LABORATORY EQUIPMENT & ACCESSORIES	\$ 670,070.42	08/02/2002	ITEM-1: ELECTRICAL AUTOCLAVE FOR STERILIZATION MODEL PRESOCCLAVE -CAP: 75 LITERS WITH LISTED ACCESSORIES (X100) ARE DUAL - USE/WMD (BW) PER S/1995/208, PAGE 15, PARA. 1.4.6.	US	12/03/2002:operation manual for the autoclave; 05/06/2002:para 18;
235	1001882	Austria	WMD	LABORATORY EQUIPMENT	\$ 1,477,994.28	06/03/2002	WMD dual-use item: concern related to S/2001/560, Page 22, Paragraph 2.5, S/2001/560, Page 22, Paragraph 3.1 - temperature and pressure controlled vessels greater than 50-liter usable as fermenter and bioreactor vessels (item #1) with vacuum pump (item #2); 5/1995/208, Page 15, paragraph 1.3.11 and Paragraph 1.3.12 - vertical jacketed vessel and control units for jacketed vessel (item #1).	US	11/06/2002:tech specs;

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COMM	mission	Hold Status	Goods	Amount	Date of Hold	Reason	holdby	HoldAction	
236	1001906	Saudi Arabia	OKINFO	CENTER PIVOT IRRIGATION SYSTEM	\$ 3,726,372.98	09/05/2002	Provide specifications for all pumps including dimensions; weight, type, material composition for all components and linings, flow rate, inlet/outlet pressures, rotation speed and cross-sectional drawings (items #320 and #323). 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 #262, #325, and #326). Provide specifications for all piping/tubing including dimensions, quantity/length provided, and material composition for pipe/tubing and lining (items #92 through #97, #320 through #322, #342 through #351, #353, and #355 through #357). Itemize the components of the "fertilizer system" (item #320) and provide the information requested above for relevant components. 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	10/07/2002:tech specs;
237	1001910	France	NOINFO	WATER CHILLERS	\$ 1,597,711.27	16/05/2002	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 #64 through #66). Provide specifications for valves including dimensions, weight, type, material composition for all components and linings, flow rate, maximum pressure, minimum internal diameter, actuator response time, and drawings (items #77 through #79). Provide technical specifications for boards including function, dimensions, major components, manufacturer's data sheets, and technical drawings (items #81 through #83). Provide technical drawings for water chillers showing the process layout, and dimensions of all components including tanks (items #1 and #2). Provide technical information on tanks including function, dimensions, and material compositions (components of items #1 and #2). Provide primary end-use function and locations of these units (items #1 and #2). Provide all requested alloy material compositions as both an ASTM or DIN standard alloy and as a percentage composition by weight for each alloy component. Provide all requested non-alloy or polymer material compositions as an IUPAC or CAS designation, as a standard commercial designation, and as a percentage composition by weight for each component.	US	
238	1002023	Lebanon	OKINFO	GENERATING SET	\$ 1,025,906.74	24/05/2002	Identify specific end use and user for each generator. How many required at each location? How many are to be held in reserve? Can these generators be fixed at the end users' facilities?	US	18/06/2002:end-use/user info;

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COMM	mission	Hold Status	Goods	Amount	Date of Hold	Reason	holdby	HoldAction	
239	1002025	Lebanon	DU	GENERATING SET	\$ 1,025,906.74	26/04/2002	Goods have dual military uses.	US	25/06/2002:para 18;
240	1002065	Egypt	WMD	PESTICIDE	\$ 174,546.63	03/05/2002	US: WMD dual-use item: concern related to S/2001/560, Page 9, Paragraph A.44 - phenthoate (item #1) is a precursor to O, O - diethyl phosphorodithioate.	US	04/06/2002:info provided;
241	1002066	Egypt	OKINFO	GENERATOR SETS/PARTS	\$ 786,528.50	31/05/2002	Provide specifications for all valves including dimensions, weight, type, material composition for all components and linings, flow rate, maximum pressure, minimum internal diameter, actuator response time and cross-sectional drawings (item #34). Provide specifications for "corrosion resist. per liter" including description material/chemical composition, and Material Safety Data Sheets (item #23). Provide specifications for generators including power output and manufacturer's data sheets (item # 1). Provide end use and end user information. 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 info;
242	1002067	Lebanon	DU	GENERATOR SETS/PARTS	\$ 786,528.50	04/04/2002	Goods are military dual use	US	
243	1002071	Lebanon	OKINFO	SPRINKLER IRRIGATION SYSTEM	\$ 5,656,735.75	10/05/2002	Provide a copy of the contract for this Comm; Provide specifications for all valves including dimensions, weight, type, material composition for all components and linings, flow rate, maximum pressure, minimum internal diameter, actuator response time, and drawings (component of item #4). Provide specifications for all pumps including dimensions, weight, type, rotation speed and cross-sectional drawings (component of item #5). Provide specifications for nozzles including material composition, dimensions, maximum pressure, flow rate, droplet size distribution, and drawings (component of item #3). 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 alloy component.	US	06/06/2002:tech info and other details;

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COMM	mission	Hold Status	Goods	Amount	Date of Hold	Reason	holdby	HoldAction	
244	1002093	Lebanon	NOINFO	GENERATING SET	\$ 796,850.39	15/04/2002	Concern related to some spare parts; 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 cross-sectional drawings (item #34). Provide specifications for all nozzles including material composition, dimensions, maximum pressure, flow rate, minimum droplet size, and cross-sectional drawing (items #12 and #22); Please provide all requested alloy material compositions as both an ASTM or DIN standard alloy and as a percentage composition by weight for each alloy component. Please provide end use and end user information for the generators.	US	
245	1002098	Italy	OKINFO	SPARE PARTS FOR AGRICULTURAL TRACTORS	\$ 128,174.59	23/04/2002	Provide specifications for all pumps including dimensions, weight, type, material composition for all components and linings, flow rate, inlet/outlet pressures, rotation speed and cross-sectional drawings (items #50). 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:detailed tech specs;
246	1002103	Egypt	NOINFO	SPRINKLER IRRIGATION SYSTEM	\$ 5,730,971.13	11/06/2002	Provide specifications for all pumps including material composition for all components and linings (item #6). 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	
247	1002132	Jordan	OKINFO	WELDING MACHINE	\$ 132,897.11	23/05/2002	Provide specifications for all welding machines including manufacturer's data sheets, type (eg DC arc, TIG, MIG, etc), and any provisions or options for providing gas to the welding head (item #1).	US	08/07/2002:tech specs;
248	1002148	Russian Federation	OKINFO	LIGHTING GENERATORS WITH SPARES	\$ 10,037,122.74	10/06/2002	Please justify the amount requested (974 generators). Also, please identify geographic location where each generator would be used.	US	02/07/2002:end-use/user info;

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COMM	mission	Hold Status	Goods	Amount	Date of Hold	Reason	holdby	HoldAction
1002168	China	NOINFO	SHOVEL TIRE WITH ACCESSORIES AND SPARE PARTS	\$ 5,308,875.00	11/07/2002	<p>Please itemize and provide material composition for all items identified as metal sets and metal kit sets (items #4-#7 and #10-#17). 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 #36, #39, #68, #143, #258, #267 and #364- #366). 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 #135, #136, #165, #238, #283, #333, #340, #359, #368 and #369).</p> <p>Provide specifications for the nozzle including dimensions, droplet size, number of fluids processed and diagram (item #137). Provide specifications for all filters including pore size, percent efficiency at 0.3 micron, dimensions and diagram (item #85, #88-#92, #167, #170 and #270). Provide material composition, length and inner diameter for all piping and associated lining (items #47, #60-#65 and #174). Please itemize all repair kit #285 and #338). 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; and pending further technical review.</p>	US	
1100037	China	OKINFO	SPARE PARTS FOR MARSH MACHINE EXCAVATOR	\$ 801,745.60	02/04/2002	<p>Provide specifications for all valves including dimensions, weight, type, material composition for all components and linings, flow rate, maximum pressure, minimum internal diameter, actuator response time, and cross-sectional drawings (items #25, #60, #75, #78, #79, #80, #83, #84, #86 through #89, #121, #124, #125, #152 and #153). 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 #17, #18, #20, #77 and #174). Provide specifications for dryer including manufacturer's data sheets, drawing with dimensions, material composition, and photographs (item #176). Provide specifications for condenser including manufacturer's data sheets, drawing with dimensions, and material composition (item #177). 1100Provide all requested alloy material compositions as both an ASTM or DIN standard alloy and as a percentage composition by weight for each alloy component.</p>	US	27/06/2002:tech specs;

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COMM	Mission	Hold Status	Goods	Amount	Date of Hold	Reason	holdby	HoldAction	
251	1100178	Russian Federation	OKINFO	CARGO TRUCK	\$ 48,573,264.25	23/05/2002	US: Concern is with some spare parts. Provide detailed end use and end user information. Provide a breakdown of where and how the vehicles will be distributed and monitoring options to ensure the vehicles are used for the supposed civil end use. Describe the off-road capabilities of these trucks. 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, #38, #39, #202, and #356). 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 #56, #143, #280, #402, and #439). Itemize the contents of all repair kits (items #121, #344, #351, #352, and #409). 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	12/06/2002:partial ROH (UK); 24/07/2002:tech specs;
252	1100193	Egypt	NOINFO	TYRES	\$ 455,958.55	03/04/2002	US: Request detailed specs;	US	
253	1100262	Russian Federation	OKINFO	TRACTOR/SPARE PARTS	\$ 2,402,425.20	25/04/2002	Provide specifications for all valves including dimensions, weight, type, material composition for all components and linings, flow rate, minimum internal diameter, maximum pressure, actuator response time, and cross-sectional drawings (items #43, #44, and #154). 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 #36, #149, and #150). Provide specifications for nozzles including material composition, dimensions, maximum pressure, flow rate, droplet size distribution, and drawings (Spare Parts list, item #33). 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	23/05/2002:clarification; 28/05/2002:add info; 28/06/2002:additional info;

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COMM	mission	Hold Status	Goods	Amount	Date of Hold	Reason	holdby	HoldAction	
254	1100271	Italy	PFE	SPARE PARTS FOR DRILLING EQUIPMENT	\$ 12,347,539.81	08/07/2002	US: Pending further review UK: Pending consideration by experts	US, UK	
255	1100287	UAE	WMD**	HYUNDAI HD 120 LORRY	\$ 44,191.47	12/04/2002	US: WMD and Dual Use concerns. Provide all technical specifications for the crane.	US	15/04/2002:partial ROH (UK); 23/05/2002:specs for crane;
256	1100292	UAE	DU	HYUNDAI GALLOPER	\$ 1,997,454.07	12/04/2002	US: Military and Dual Use concerns.	US	15/04/2002:UK changed reason; 17/04/2002:amendment to contract; 08/05/2002:partial ROH (UK); 16/05/2002:end-use/user info;
257	1100327	Jordan	OKINFO	SPARE PARTS FOR TRACTORS	\$ 234,716.16	24/04/2002	Provide specifications for all valves including dimensions, weight, type, material composition for all components and linings, flow rate, maximum pressure, minimum internal diameter, actuator response time, and cross-sectional drawings (items #165 and #240). Provide specifications for electromagnets including function, drawing with dimensions (items #338 and #339) and if they are valves, provide the information requested above for these items. Itemize the contents of all repair kits and all "sets of parts" (items #321, #322, #331, #332, #333, #335 through #337, and #397). Provide all requested alloy material compositions as both an ASTM or DIN standard alloy and as a percentage composition by weight for each alloy component.	US	06/06/2002:tech specs;
258	1100342	France	DU	SPARE PARTS FOR HYDRAULIC EXCAVATOR	\$ 4,842,833.77	29/04/2002	Goods are military dual use	US	31/05/2002:tech specs;

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COMM	mission	Hold Status	Goods	Amount	Date of Hold	Reason	holdby	HoldAction	
259	1100389	Russian Federation	NOINFO	TRUCK WITH SPARES	\$ 33,109,542.68	19/04/2002	US: Please either define or remove "standard tools" from the contract.	US	12/06/2002:partial ROH (UK); 19/06/2002:end-use/user info;
260	1100473	France	WMD	VETY-PHARMACEUTICALS	\$ 141,951.01	25/04/2002	US: WMD dual-use items: concern related to S/1995/208, Page 14, Paragraph 1.1 and Page 16, Paragraph 1.12 – live vaccine against Marek's disease (list #2 animal pathogen) (item #3). WMD dual-use item: concern related to S/1995/208, Page 16, Paragraph 1.12 – inactivated vaccine against Newcastle disease (List #1, but an exception), Infectious Bronchitis (list #2) and egg-drop syndrome (avian adenovirus, list #2) (item #2).	US	26/04/2002:partial ROH (UK); 29/04/2002:US changed reason;
261	1100494	Turkey	OKINFO	PUMP SET W/ ELECTRICAL MOTORS & ACCESSORIES	\$ 4,060,039.37	26/04/2002	Provide specifications for all pumps including dimensions, weight, manufacturer's data sheets, rotation speed, and cross-sectional drawings.	US	16/05/2002:tech specs;
262	1100529	Jordan	WMD*	INSECTICIDE	\$ 1,578,062.12	26/04/2002	WMD dual-use item: concern related to S/2001/560, Page 9, Paragraph A.44 - Ethrophos (item #5) [o-ethyl, s,s- dipropyl phosphorodithioate] is chemically similar in structure and a precursor to the listed chemical. Provide specifications for the drums in which chemicals are to be packaged including material composition and Internal coating (Article 3 "Packing" of the contract). Provide specifications for all items including manufacturer's data sheets, product information sheets, chemical names (IUPAC), CAS number, chemical formulas, names of all components, and concentrations in percentage by weight for all items (items #1 through #8). 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	
263	1100530	Jordan	WMD	PESTICIDE	\$ 52,930.88	26/04/2002	WMD dual-use item: concern related to S/2001/560, Page 5, Paragraph A.19; Page 15, Paragraph 8.09; Page 2, Paragraph A.01 -Fosetyl -Al (Aluminum tris O-ethyl hydrogen phosphonate), which is structurally similar and a precursor to chemicals listed above (ite # 1)	US	

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COMM	mission	Hold Status	Goods	Amount	Date of Hold	Reason	holdby	HoldAction	
264	1100536	Jordan	OKINFO	SUBMERSIBLE PUMPS AND ACCESSORIES	\$ 470,388.45	01/05/2002	US: Provide specifications for all pumps including material composition for all components and linings (items #A1 on both lists). Please itemize all items included in "pipe work" (item #B11 on both lists) and "necessary fittings" (item #A2 on both lists) and provide material composition, dimensions and quantity of each item. 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	14/06/2002:tech specs;
265	1100716	France	WMD*	PESTICIDE	\$ 100,087.49	09/05/2002	WMD dual-use item: concern related to S/2001/560, Page 9, Paragraph A.43 - pyridophenthion is a derivative of O.C- diethyl phosphorothioate (Item # 1). Provide the material composition and any lining/coating for the 200-Liter drums in which the goods will be packaged. 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	
266	1100719	Cyprus	WMD	PESTICIDE	\$ 353,048.99	09/05/2002	WMD dual-use item: concern related to S/2001/560, Page 9, Paragraph A.43 and A.44 - chlorpyrifos (component of item #1). This Comm can be approved by eliminating the chlorpyrifos from item #1 (cypermethrin is approvable by itself).	US	
267	1100861	Switzerland	OKINFO	ALFACRON 10 PLUS	\$ 297,833.94	28/05/2002	Provide the form in which this material is being packaged -solid, liquid, strips, etc. The packs* reference should be furthered explained. WMD dual-use item: concern related to S/2001/5601 Page 9, Paragraph A.43 and A.44, and Page 17, Paragraph B.17 - alfacson is a derivative of the cited entries (item #1).	US	12/06/2002:tech specs;
268	1100872	Lebanon	OKINFO	PESTICIDE	\$ 426,523.01	24/05/2002	Provide technical specifications for famoxate and flusilazole including Material Safety Data Sheets, manufacturer's data sheets, functions and uses, and material compositions as an IUPAC or CAS designation, as a standard commercial designation, and as a percentage composition by weight for each component (item #5 and component of item #4).	US	17/06/2002:tech specs;
269	1100990	Russian Federation	O	GENERATING SETS AND PARTS	\$ 1,040,810.47	05/06/2002	Request applicant substitute these generators for ones with less power. Stated end use (to drive submersible pumps and sprinklers by farmers) can be accomplished with less powerful units. Large number of powerful generators requested which can be diverted to military applications.	US	06/06/2002:US changed reason; 02/07/2002:end-use/user info;

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COMM	mission	Hold Status	Goods	Amount	Date of Hold	Reason	holdby	HoldAction	
270	1101032	Germany	NOINFO	MACHINE FOR BORED PILES AND ACCESSORIES	\$ 1,835,740.07	25/06/2002	US: Provide specifications for the drilling rig and carrier platform including maximum drilling degrees off perpendicular capability, dimensions, weight and diagrams/photographs (item #1). Provide specifications for all pumps/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 #144, #304, #305, #361 and #364). 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 #313, #314 and #315). 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	08/07/2002:partial ROH (UK);
271	1101058	India	WMD*	PESTICIDE	\$ 64,133.57	11/06/2002	US: WMD dual-use item: concern related to S/2001/560, Page 5, Paragraph A.14 and multiple derivatives and related chemicals (Page 5, Paragraph A.13; Page 5-6, A.15-A.21; Page 10, Paragraph A.51) – zinc and aluminum phosphides yield precursor chemicals (items #1 and #2). Provide end use and end user information. Suggest substituting the phosphids with warfarin, a solid agent.	US	14/06/2002:partial ROH (UK);
272	1101125	UAE	NOINFO	NISSAN PATROL STATION WAGON	\$ 3,224,878.05	17/06/2002	Provide more specific information on end-use and justification for four-wheel drive.	US	
273	1101157	Cyprus	WMD*	PESTICIDE	\$ 2,636,591.55	17/06/2002	US: WMD dual-use item: concern related to S/2001/560, Page 17, Paragraph B.17 - Profenofos (Component of Polytrin C). Provide technical specifications for tetrachlorvinphos, triazamate, and pyraclofos including function, which pesticide it is a component of, and manufacturer's data sheets (additional information included in Comm).	US	20/06/2002:partial ROH (UK); 03/07/2002:clarification;

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COMM	mission	Hold Status	Goods	Amount	Date of Hold	Reason	holdby	HoldAction	
274	1101184	China	OKINFO	SPARE PARTS	\$ 357,897.18	19/06/2002	US: Provide specifications for boats in which these spare parts will be used and the intended use of these boats. Provide specifications for each engine, including manufacturer's data sheets, output power, maximum range for each engine, and maximum speed for each engine given a typical boat in which the engine would be installed. 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 #69 and #158, #73 and #162, and #89 and #178). 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	21/06/2002:partial ROH (UK); 23/07/2002:tech specs; 05/08/2002:tech specs;
275	1101192	Russian Federation	OKINFO	PIPES	\$ 6,107,323.94	21/06/2002	Provide specifications for all pumps including dimensions, weight, type, material composition for all components and linings, and cross-sectional drawings (item # 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 #4 and #14). Provide specifications for nozzles including material composition, dimensions, maximum pressure, flow rate, droplet size distribution, and cross-sectional drawings (item #3). 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	24/07/2002:tech specs; 05/08/2002:tech specs and end-use/user info;
276	1101196	Denmark	OKINFO	SPARE PARTS FOR TRACTORS	\$ 1,526,702.35	19/06/2002	Thank the Mission for the excellent supporting information, unfortunately some additional information is requested. Provide specifications for the hydraulic pump including dimensions, weight, type, material composition for all components and linings, flow rate, inlet/outlet pressures, rotation speed and cross-sectional drawings (item #69). Provide specifications for the control valve 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 #70). 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	28/06/2002:tech specs;
277	1101197	Denmark	O	SPARE PARTS FOR COMBINE HARVESTERS	\$ 1,216,369.01	20/06/2002	US: The U.S. would have no-objection provided that either the control valve (item #41) is deleted and an amendment is submitted or additional information is presented for assessment and possible clearing of this item.	US	

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COMM	mission	Hold Status	Goods	Amount	Date of Hold	Reason	holdby	HoldAction	
278	1101198	Denmark	OKINFO	SPARE PARTS FOR TRACTORS	\$ 872,535.21	26/06/2002	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 #15 and #16). Provide specifications for the "hydrostatic" including dimensions, weight, type, material composition for all components and linings, flow rate, inlet/outlet pressures, rotation speed and cross-sectional drawings (item #70). Itemize the contents of the unspecified "kit" (item #49). 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	05/07/2002:tech specs;
279	1101200	Denmark	OKINFO	SPARE PARTS FOR TRACTORS	\$ 3,364,815.02	19/06/2002	US: Thank the Mission for the excellent supporting information, unfortunately some additional information is requested. Provide specifications for unspecified: 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 #22). 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	20/06/2002:partial ROH (UK); 28/06/2002:tech specs;
280	1101203	Russian Federation	OKINFO	SPARE PARTS FOR DRAG LINE EXCAVATOR	\$ 3,615,023.47	19/06/2002	Application references Comm 600318 for reference. Supplier included specifications for some spare parts that are acceptable; Unable to assess some spare parts because no information was provided. 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 #50, #226, and #456). Provide technical operating specifications for the "air cleaner" (item #748), "multiclone" (item #750), "air intake" (item #751), and "moisture separator" (item #213) including material composition, dimensions, flow rate, filter pore size/particle retention size, efficiency, and maximum pressure. Provide specifications for the "sprayer assembly" including dimensions, material composition for all components and linings, flow rate, droplet size, maximum pressure, minimum internal diameter, and drawings (item #967). 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	08/07/2002:tech specs; 08/07/2002:tech specs;

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COMM	mission	Hold Status	Goods	Amount	Date of Hold	Reason	holdby	HoldAction	
281	1101271	Belgium	WMD*	SPARES FOR HATCHERIES	\$ 1,229,155.40	12/07/2002	WMD dual-use item: concern related to S/1995/208, Page 16, Paragraph 1.11 - spare parts will be used in incubators which can be used for virus production or in the cultivation of microorganisms (items # 1 through #76). 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 #42, #43, #66, and #73). Provide specifications for all filters, including dimensions, material composition, pore size, efficiency at 0.3 micron (items #7 and #58). Provide specifications for the pulsator (item #8) and Hatch-Q-Matic control (item #56) including manufacturer's data sheets, parameters monitored, range of operation and a description of the theory of operation and function. Provide specifications for each hatchery including temperature and humidity ranges. 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	
282	1101354	France	NOINFO	SPARE PARTS FOR IRRIGATION SYSTEM	\$ 293,461.41	10/07/2002	Provide the material composition for the pipes and tubes and any lining (items #7 through #10 and #55). 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	11/07/2002:US changed reason;
283	1101357	Egypt	NOINFO	SPRINKLER IRRIGATION SYSTEM	\$ 3,955,868.54	10/07/2002	Provide specifications for all pumps including dimensions, weight, material composition for all components and linings, and cross-sectional drawings (item #6). 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	11/07/2002:US changed reason; 05/08/2002:tech info (cover sheet only);
284	1101396	UAE	NOINFO	MAIN LINE PIPES	\$ 2,138,028.17	10/07/2002	Provide specifications for all pumps including manufacturer's data sheets, dimensions, weight, type, flow rate, inlet/outlet pressures, rotation speed and cross-sectional drawings (items #7).	US	11/07/2002:US changed reason; 19/07/2002:clarification (not requested);

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COMM	Mission	Hold Status	Goods	Amount	Date of Hold	Reason	holdby	HoldAction	
285	1101397	UAE	NOINFO	WRECKER TRUCK	\$ 734,985.92	11/07/2002	Provide specifications for all valves including dimensions, weight, type, material composition for all components and linings, flow rate, maximum pressure, minimum internal diameter, actuator response time, and cross-sectional drawings (items #40, #54, #58, and #61). Please itemize the contents of all repair kits (items #53 through #66, and #68), tool kits, and first aid kits and provide a description of each item drawing with dimension and material composition. Provide specification for the vehicle and recovery unit including manufacturer's data sheets, drawings with dimensions labeled, 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; and pending further technical review.	US	
286	1101398	UAE	NOINFO	TIP TRUCKS W/ SPARE PARTS	\$ 3,020,843.96	11/07/2002	Provide specifications for all pumps including dimensions, weight, type, material composition for all components and linings, flow rate, inlet/outlet pressures, rotation speed and cross-sectional drawings (items #79 and #80). Provide specifications on capabilities of the hydraulics on the trucks. 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 #35, #52, #61 and #77). Please itemize the contents of all repair kits (items #6 and #48), tool kit, and first aid kits and provide a description of each item, drawing with dimension, and material 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	12/07/2002:US changed reason;
287	1101409	Italy	OKINFO	MOBILE SEED CLEANERS	\$ 1,386,334.64	11/07/2002	US: Provide specifications for all sieves and screens (component of item #1 and item #10) and air aspiration duct diffuser screens (component of item #1) including pore size, particle retention size, maximum efficiency, flow rate, material composition, maximum pressure, and dimensions. 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 and pending further technical review.	US	12/07/2002:partial ROH (UK); 24/07/2002:tech specs;