

Housing Holds as of 14 August 2002

COMM	mission	Hold Status	Goods	Amount	Date of Hold	Reason	hold by	HoldAction
800483	France	D 1051**	REHABILITATION FOR THE EXTRUSION LINE FOR ALUMINU	\$ 7,500,000.00	10/01/2001	1051 items: Tab 9, Page 3, Paragraph 3 forging aluminum into solid bars (whole contract); Tab 10, Page 12, Paragraph 10.4.2 Acid water exchanger (items #197), acid pump (65 cubic meters per hour) (items #197 and #198); Tab 10 Page 12, Paragraph 10.4.1.5 and Paragraph 10.4.2 plastic acid tank and pump (item #222) and Plastic soda tanks with pump (item #223); Provide specifications for all valves including dimensions, weight, type, material composition for all components, flow rate, maximum pressure, minimum internal diameter, actuator response time and drawings (items #2, #8, #35, #63, #75, #104, #110, #111, #126, #129, #132, #133, #141, #142, #144, #146, #147, #183, #187, #188, #191, and #203); Provide specifications for all pumps including dimensions, weight, type, material composition for all components, flow rate, inlet/outlet pressure, rotation speed and drawings (items #34, #56, #63, #84, #104, #143, #177, #178, #180, #225, #256, and #258); Provide the material composition for hydraulic tank (item #32 and #33), 300 liter tank (item #63), hydraulic unit tanks (#104), and pH probe (item #244); Provide a description and technical specifications for the extruder including charge size, maximum extrudable dimensions, a list of the dies and dimensions for each, and manufacturer's data sheets for the extruder.	US	26/01/2001:UK changed reason; 05/04/2001:amendment to delete items and tech specs; 19/04/2001:addendum to contract; 25/04/2001:addendum to contract; 07/05/2001:partial ROH (UK); 25/05/2001:US changed reason; 18/06/2001:tech specs; 24/08/2001:clarification (in HOSWG report); 01/10/2001:BVS NOINFO reminder; 24/10/2001:status changed to Inactive Hold; 09/11/2001:status changed to On Hold; 13/11/2001:BVS OKINFO reminder; 11/06/2002:para 18;
801074	Italy	WMD	PILING EQUIPMENT AND ACCESSORIES	\$ 1,707,680.13	02/01/2001	WMD dual-use item: concern related to S/2001/560; Page 42, Paragraph 8.3.1-components of these items can be used to construct missile launchers. Inclinometer and hydraulic system for mast are dual-use items.	US	03/01/2001:partial ROH; 01/02/2001:tech specs; 09/05/2001:reminder; 14/05/2001:US changed reason; 26/10/2001:BVS NOINFO reminder; 07/11/2001:requested info; 09/11/2001:status changed to Inactive Hold; 13/11/2001:status changed to On Hold; 08/01/2002:BVS OKINFO reminder; 26/03/2002:US changed reason; 11/06/2002:para 18;
801351	China	OKINFO	LAMPS WITH ACCESSORIES	\$ 7,053,204.44	05/07/2001	US: Provide previously requested 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 drawings (items #17, #122, #123, #132, #133, and #136). Provide previously requested specifications for all test systems including manufacturer's data sheets, a list of components, material composition for all components and specifications for components (items #49, #50, #51, #52, #53, and #57). Provide previously requested specifications for the electromagnetic valve including dimensions, weight, material composition for all components and linings, flow rate, maximum pressure, minimum internal diameter actuator response time and drawings (item #74). Provide previously requested specifications for water treatment equipment, oxygen station, oxygen filling unit, and turbo-expander including material composition for all components and linings, dimensions, drawings, flow rates, manufacturer's data sheets, and maximum pressures (items #130, #131, #135, and #134). Provide previously requested drawings and Provide previously requested specifications for all welding machines including manufacturer's data sheets, type, power, maximum and minimum dimensions for products being welded, and a description of the automation process. As previously requested, are computers being supplied as part of this contract and if so -what is the level? 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	09/07/2001:reason for hold changed (UK); 27/07/2001:tech info (dir); 27/07/2001:clarification (dir); 08/08/2001:partial ROH (UK); 09/08/2001:US changed reason (1051 removed); 24/08/2001:clarification (in HOSWG report); 26/10/2001:BVS NOINFO reminder; 09/11/2001:status changed to Inactive Hold; 07/12/2001:status changed to On Hold; 11/12/2001:BVS OKINFO reminder; 09/05/2002:clarification (direct); 23/05/2002:reminder; 29/05/2002:US changed reason; 03/06/2002:clarification; 12/06/2002:para 18; 19/06/2002:clarification (dir); 16/07/2002:info sent (dir);

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4	801555	Malta	OKINFO	MECHANICAL EQUIPMENT	\$ 684,283.99	13/02/2001	Identify and function of Shuttle and string drivers (item #3). Provide the reaction time and time range of time relay RTS-61 (item #5). Provide the dimensions, weight, flow rate, material composition and reaction times for distribution valves, type 611 (item #6). Provide the drawing, frequency, amplitude and operating specifications on electromagnetic vibrator (item #8). Provide the material composition, flow rate, dimensions, pressure rating, response time, pressure ratings and weight of pneumatic valve type 241/a (item #10). Please identify, function, material composition, and drawing of pusher (item #20). Please identify function, material composition and drawing of destent (item #21). Provide drawing, material composition, and operating specifications of stabilizer (item #25). Provide operating specifications, size, and function of electro drum (type 315/500 and 400/650) (items #31 and #32). Provide operating specifications, size, magnetic field and weight-load limit of electromagnet (item #34 and #35). Provide response time and dimensions of timer RTS-61 (item #38). Provide response time and all operating specifications on universal radioisotope relay, to include identity and quantity of any radioactive materials involved in function and manufacture (item #39). Provide the response time, operating specifications, and dimensions of thermic relay (types TSA45P-0.661-3300 VO; TSA45-0.661-2900V VO; TSA45-0.661-3600 VO; TSA45-0.661-4100 VO; TSA45-0.661-460 VO) (items #43- #47). Provide the response time and dimensions of timer range, type RTx-153 (item #48). Provide the dimensions, response time and function of laminar switch (item #49).	US	27/03/2001:tech specs & drawings (UK/US); 19/04/2001:end-use info and additional info; 14/08/2001:amendment; 24/08/2001:clarification (in HOSWG report); 12/09/2001:amendment; 20/09/2001:US changed reason; 27/09/2001:tech specs retransmitted; 01/10/2001:BVS OKINFO reminder; 27/11/2001:US changed reason; 06/12/2001:tech details; 21/02/2002:BVS OKINFO reminder; 12/06/2002:para 18;
5	801596	Russian Federation	NOINFO	TRUCK TRACTORS	\$ 2,549,547.79	09/02/2001	Provide previously requested specifications for the Atlas-Copco air compressors including material composition of all components and linings and cross-sectional drawings (Appendix #2 to the contract).	US	13/02/2001:US changed reason; 01/05/2001:tech specs, drawings & photos; 01/10/2001:BVS OKINFO reminder; 18/12/2001:US changed reason; 20/02/2002:BVS NOINFO reminder; 08/03/2002:status changed to Inactive Hold; 05/06/2002:status changed to On Hold as per new procedures; 12/06/2002:para 18;
6	801597	Russian Federation	DU	TRUCK TRACTORS	\$ 1,226,672.79	09/02/2001	Military dual-use equipment -60-tonne heavy lift trailer (3.5-meters wide).	US	13/02/2001:US changed reason; 01/05/2001:tech specs, drawings & photos; 01/10/2001:BVS OKINFO reminder; 18/12/2001:US changed reason; 12/06/2002:para 18;
7	801648	Belgium	WMD	SPARE PARTS FOR AIR COMPRESSOR	\$ 703,313.42	13/02/2001	US: WMD dual-use item: concern is related to S/1995/208. Page 14, paragraph 1.3 - air compressor and air dryer (item # 1 and #46).	US	20/02/2001:UK changed reason; 15/03/2001:add info (UK); 16/03/2001:partial ROH (UK); 11/04/2001:tech specs; 14/05/2001:US changed reason; 11/06/2001:info to US (dir); 24/08/2001:clarification (in HOSWG report); 26/10/2001:BVS OKINFO reminder; 11/07/2002:US changed reason; 18/07/2002:para 18;

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COMM	mission	Hold Status	Goods	Amount	Date of Hold	Reason	hold by	HoldAction
801664	France	WMD*	OXYGEN PRODUCTION PLANT & ACCESSORIES	\$ 6,989,889.71	11/07/2001	WMD dual-use item: concern related to S/2001/560, Page 23, Paragraph 4.5 and Page 25, Paragraph 10 - liquid nitrogen generation and storage equipment (item #1, and all those mentioned by reference to their spare parts). WMD dual-use item: concern related to S/1995/208, Page 15, Paragraph 1.3.11 - jacketed vessels (items #6 and #7). To enhance review capabilities and speed the approval process, please submit only the requested information in a tabular form. Previously requested specifications for pumps and compressors including dimensions, weight, type, material composition for all components and linings, flow rate, inlet/outlet pressures, rotation speed and drawings (items #1 through #11). Provide previously requested specifications for valves including dimensions, weight, type, material composition for all components (including seals) and linings, flow rate, maximum pressure, minimum internal diameter, actuator response time, and drawings (items #5 through #11, #34, #127, and all those mentioned by reference to their spare parts). Previously requested specifications for valves including flow rate, maximum pressure, and minimum internal diameter (items #117, #127, and all those mentioned by reference to their spare parts). Previously requested specifications for filters including pore size, maximum efficiency, flow rate, material composition, maximum pressure, and dimensions (items #23 and #115). Previously requested specifications for filters including pore size, maximum efficiency (or efficiency with 0.3 micron particles), and material composition of filter material (items #18, #97, and #115). Previously requested technical and operating specifications, manufacturer's data sheets, principle of operation, functions and drawings for probes, pickups, thermometers, gauges, controllers, and transmitters (items #21, #22, #95, #96, and #123). Previously requested material composition of all diaphragms, sealing elements and related items (items #41, #46, #47, #73, #78, and #81). Previously requested technical and operating specifications, functions and drawings for all devices, instruments, accessories, monitoring units, control units, and modules (items #25, #98 through #104, #167 through #169, and #171). Please confirm automatic detectors (item #182) are opto-electrical only, and please provide which of the detectors described is/are being supplied. Previously requested technical specifications, function and drawings for circuit boards (items #179/ et al.). Provide the previously requested temperature range and interior volume of the cold stores the equipment can support (items #41 #6, and #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 as designation and standard commercial designation, and as a percentage composition by weight for each component.	US	02/08/2001:US changed reason (S/2001/560); 13/08/2001:partial ROH (UK); 24/08/2001:clarification (in HOSWG report); 01/10/2001:tech info (dir); 01/10/2001:BVS NOINFO reminder; 04/12/2001:BVS OKINFO reminder; 04/04/2002:US changed reason; 18/07/2002:para 18;
801751	Denmark	DU	PUMPS	\$ 200,827.21	19/04/2001	US: Pending further review and goods have dual military use.	US	20/04/2001:partial ROH (UK); 06/07/2001:request from the supplier; 13/06/2002:para 18;

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COMM	mission	Hold Status	Goods	Amount	Date of Hold	Reason	hold by	HoldAction	
10	801775	Russian Federation	OKINFO	FIRE BRICKS; EQUIPMENT	\$ 4,319,852.94	24/04/2001	Provide specifications for atomizers to include number of fluids processed, material composition, and cross-sectional drawing (items #27 and #28); Provide the technical specifications for compressed air capacitor (item #30), liquid fuel filter (item #31), gas/air burner mixers (item #33); 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 #32); Provide the material composition for the pipes (items #34, #35 and #39).	US	20/07/2001:itemized list and chemical comp of the refractory materials; 24/08/2001:clarification (in HOSWG report); 06/09/2001:US changed reason; 08/11/2001:BVS NOINFO reminder; 26/11/2001:status changed to Inactive Hold; 30/11/2001:tech specs and drawings; 03/12/2001:status changed to On Hold; 29/01/2002:BVS OKINFO reminder; 13/06/2002:para 18;
11	801907	France	NOINFO	BURNER SPARE PARTS	\$ 65,449.41	12/03/2001	Provide previously requested specifications for burner guns and atomizers including smallest obtainable and average droplet size (items #2, and #7 through #9).	US	02/07/2001:tech specs; 11/07/2001:tech specs; 01/08/2001:US changed reason; 24/08/2001:clarification (in HOSWG report); 19/09/2001:tech specs; 21/11/2001:BVS OKINFO reminder; 27/03/2002:US changed reason; 14/06/2002:para 18;
12	801924	Austria	D 1051**	EXTRUSION LINE/ WITH SPARES	\$ 1,962,453.12	13/03/2001	1051 prohibited item: S/2001/560, Page 32, Paragraph 2.5.1 -servo valves, 5075 psi, 75 L/m, 70 ms actuator cycle response time (item #200). 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 #139, #177, #183, #188, #200, #248, #252, and #262). Provide previously requested material composition for nozzles, seals and all surfaces in contact with process, maximum vacuum possible for the vacuum and water spray baths (items #15 and #18). 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	17/05/2001:comprehensive tech specs; 01/08/2001:US changed reason; 09/08/2001:detailed specs; 24/08/2001:clarification (in HOSWG report); 26/10/2001:BVS OKINFO reminder; 24/04/2002:US changed reason; 13/06/2002:tech specs to UNMOVIC-OLDHOLDINFO1 (19/06/02); 14/06/2002:para 18;
13	801926	France	D 1051**	CONCRETE PUMPS W/PARTS	\$ 1,362,590.53	13/03/2001	1051 list items and prohibited items: S/2001/560, Page 32, Paragraph 2.5.1 -Mannesmann Rexroth servo valves (items #13, #14, #56, #57 and #58) (valves #13, #14, #57 and #58 are prohibited to Iraq). Provide all requested information and data sheets in English. Provide previously requested specifications for pumps including material composition for all components and linings (items #53, #54, #187 and #232) Provide previously requested function of shutoff monoblock including operating specifications, material composition (items #203, #204, #208, #209, #213, #214, #218, and #219). Provide specifications for tubing accessories including size and material composition (items #24 and #25). Provide all requested alloy material compositions as both an ASTM or DIN standard alloy and as a	US	17/04/2001:tech specs fwd directly; 21/05/2001:US changed reason; 01/10/2001:BVS NOINFO reminder; 24/10/2001:status changed to Inactive Hold; 19/11/2001:tech info; 27/11/2001:status changed to On Hold; 24/12/2001:tech specs; 22/01/2002:BVS OKINFO reminder; 26/02/2002:tech specs (dir); 24/04/2002:US changed reason; 28/05/2002:tech specs (retransmitted to US); 17/06/2002:para 18;
14	802077	Egypt	WMD	INDUSTRIAL CONTROLLER	\$ 1,474,041.25	18/12/2001	US: WMD dual-use item: concern related to S/2002/515, Page 30, Paragraph 2 - industrial controllers with monitoring packages (items #2 and #17).	US	19/12/2001:partial ROH (UK); 07/02/2002:end-use/user info; 01/03/2002:end-user info; 30/05/2002:US changed reason; 17/06/2002:para 18;

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15	802128	China	OKINFO	CEMENT PLANTS	\$ 661,951.42	15/05/2001	Please provide previously requested manufacturer's specification sheets on all items, to include manufacturer and model number, operating parameters, functions, technical specifications, dimensions and drawings or pictures (items #1 through #12). Please provide previously requested specific operating information on furnace including capabilities to operational pressure ranges, ability to introduce an inert atmosphere, type of heating elements, internal furnace dimensions, and any automated temperature profiling or programming capabilities (item #12). Please provide the previously requested list of product types and the tests each of these products will perform on those products. Please provide a list of the analyzing and collimating crystals to be provided with the XRF and XRD (item #1, #2). Please provide previously requested specifications for all computers and microprocessors including processor type and manufacturer, maximum certified clock speed, certified thermal operating range, and MTOPS rating (items #1 through #11).	US	24/08/2001:clarification (in HOSWG report); 01/10/2001:BVS NOINFO reminder; 22/10/2001:US changed reason; 24/10/2001:status changed to Inactive Hold; 07/11/2001:clarification (dir); 13/11/2001:status changed to On Hold; 08/01/2002:BVS OKINFO reminder; 18/07/2002:para 18;
16	802129	China	NOINFO	CONSTRUCTION EQUIPMENT	\$ 601,961.50	26/03/2001	US: Provide previously requested specifications for compressors including dimensions, weight, type, material composition for all components and linings, flow rate, inlet/outlet pressure, rotation speed and cross-sectional drawings (item #8). Provide previously requested specifications for rolling mill including dimensions, weight, type, material composition for all components and linings, flow rate, inlet/outlet pressure, rotation speed and drawings of metering pumps, material composition, dimensions, maximum pressure, flow rate, droplet size distribution, and drawing for burner, and operating specifications, function and use of control system (item #9). Provide all requested alloy material compositions as both an ASTM or DIN standard alloy and as a percentage composition by weight for each alloy component. Provide the technical information in a tabular format to enhance review capabilities. Provide clear drawings showing all parts and dimensions.	US	28/03/2001:partial release (UK); 24/08/2001:clarification (in HOSWG report); 01/10/2001:BVS NOINFO reminder; 24/10/2001:status changed to Inactive Hold; 31/10/2001:clarification (dir); 09/11/2001:status changed to On Hold; 02/01/2002:BVS OKINFO reminder; 24/04/2002:US changed reason; 19/07/2002:para 18;
17	802130	China	NOINFO	HYDRAULIC PUMPS W/MOTORS	\$ 1,760,251.15	25/05/2001	UK: Require technical specifications for the Heat Exchangers in this contract, in particular size and configuration details.	UK	11/06/2001:partial ROH (US); 24/08/2001:clarification (in HOSWG report); 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; 19/07/2002:para 18;
18	802131	China	OKINFO	GRAPHITE ELECTRODE	\$ 95,499.54	18/04/2001	US: provide the specific end-use and end-use location for all of these electrodes; provide the specific minimum particle size and maximum bulk density for the graphite or provide the percentage of particles less than 0.1 mm in size and the percentage of densities greater than 1.72 grams per cubic centimeter at 15 degrees centigrade.	US	19/04/2001:UK changed reason; 13/05/2001:tech info (dir); 24/05/2001:UK changed reason; 24/08/2001:clarification (in HOSWG report); 04/09/2001:partial ROH (UK); 01/10/2001:BVS NOINFO reminder; 24/10/2001:status changed to Inactive Hold; 07/11/2001:info provided (dir); 13/11/2001:status changed to On Hold; 08/01/2002:BVS OKINFO reminder; 19/07/2002:para 18;

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802173	France	OKINFO	PLASTIC PIPE PLANTS	\$ 2,248,188.82	12/04/2001	<p>Provide the dimensions and drawings for all seals (items #81, #96, #121-B, #128-B, #157, #173, #187, #233, #240, #271, #278); provide drawings and complete material composition for all extruder screws (components of items #2, #177). Provide specifications for all extruders including material composition of all components in contact with processed medium, drawings, maximum and minimum extrudable internal and external diameters, photographs, location of manufacture, and manufacturer's data sheets (items #2, #6, #7, #86, #89, #91, #177, #180 and #182); provide specifications for all extrusion dies and tooling including material composition, drawings, photographs and location of manufacture (items #8, #90, #92, #105, #181, #183, and #196); provide photographs and manufacturer's data sheets for the Ultracon extruder controls (items #3, #87, and #178); provide photographs, a complete description of the purpose and use and manufacturer's data sheets for the semi-auto winder (item #19). Provide operating specifications, function, use and drawings for gravimetric feed device and associated parts (items, #4, #40, #41, #88, #126, #179, #219). Provide dimensions, function, material composition and drawings for tanks (items #9, #11, #93, #97, #184, #188); identify function of dezoval- dezovalisation device and provide operating specifications, material composition Dimensions, weight and drawings for it and all major components (item #13). Please identify function and provide the operating specifications of all cards or interfaces and any PC's associated with their use (items #36, #120, #123, #212, #215); identify the function and provide the operating specifications for line encoder (item #216) and speed sensor (item #221). Provide operating specifications, function, dimensions and drawings for reversing scanner (items #95, #186), dosifier (item #209), photocell (item #166), and position detector (item #168). Please provide specifications for all valves including dimensions, weight, type, material composition for all components and linings, flow rate, maximum pressure, minimum internal diameter, actuator response time, and drawings (items #59, #76, #125, #124-B, #148, #152 - #155, #170, #171, #218, #258, #262, #263, #266, #267). 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 #57, #122, #234, and referenced by items #44, #52, #53, #123, #229, #230). Provide material compositions of flexible hose (item #43); provide material composition, dimensions, maximum pressure, flow rate, droplet size distribution, and drawing for nozzles (item #55, #61, #120-B, #129-B, #132, #232, #241, #242, #246); provide specifications for all filters including pore size, maximum efficiency, flow rate, material composition, maximum pressure, and dimensions (items #119-B, #231 and #265). Provide specifications for all computers including processor type and manufacturer, maximum certified clock speed, certified thermal operating range, and number of machine cycles for each floating point operation (items #3, #178); provide all requested alloy, material compositions as an ASTM or DIN standard alloy, or by percentage composition for each alloy component.</p>	US	06/06/2001:tech specs; 24/08/2001:clarification (in HOSWG report); 01/10/2001:BVS OKINFO reminder; 28/02/2002:tech specs; 17/06/2002:para 18;
802240	China	NOINFO	FORKLIFT/SPARES	\$ 1,065,090.74	17/07/2001	Required technical specifications (dimensions and materials) for the plates in this contract.	UK	24/08/2001:clarification (in HOSWG report); 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; 19/07/2002:para 18;

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COMM	mission	Hold Status	Goods	Amount	Date of Hold	Reason	hold by	HoldAction	
21	802276	Italy	WMD**	ASPHALT PLANTS WITH SPARE PARTS	\$ 4,575,596.82	17/04/2001	WMD dual- use item: concern related to S/2001/550, Page 44, Paragraph 9.1.3 -load cells, 2T with better than 3% accuracy (part #431021048). Provide all additional information in English and specify particular model ordered on manufacturer's data sheets. Provide previously requested specifications for all pumps including dimensions, weight type, material composition for all components and linings, flow rate (in liters/min), inlet/outlet pressure (in Bar), rotation speed and drawings (items #125 and spare parts #343593566, #343593578, #343593613, #B1780032, #710650018, #328501015, and #POM.COM). Provide previously requested specifications for all valves including dimensions (in mm), weight (in kg) type, material composition for all components and linings, flow rate (in liters/min), maximum pressure (in Bar), minimum internal diameter (in mm), actuator response time (in milliseconds), and cross-sectional drawings (items #30, #95, #96, #111 and #117 and spare parts #328321345, #328321347, #331531059, and #331142007). Provide previously requested specifications for "equipment for burner" including manufacturer's data sheets, function, material composition, dimensions, cross-sectional drawing, and photographs. Provide previously requested specifications for the grade screens (code #3185) and "set of meshes for screens" including dimensions, pore/mesh sizes, and photographs. Provide all requests for alloy material composition as both an ASTM or DIN standard alloy and as a percentage composition by weight for each alloy component.	US	31/05/2001:tech info; 04/10/2001:US changed reason; 29/11/2001:tech specs (direct); 05/12/2001:BVS NOINFO reminder; 29/01/2002:BVS OKINFO reminder; 11/04/2002:US changed reason; 31/05/2002:tech specs (direct); 19/07/2002:para 18;
22	802462	Jordan	OKINFO	LABORATORY EQUIPMENT	\$ 1,195,540.73	03/08/2001	US: Provide specifications for all tanks including material composition for all components and linings (items #1, #13, and #140). Provide specifications for the Manesty Still including manufacturer's data sheets, condenser material composition, and heat transfer surface area (item #157). 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	15/08/2001:partial ROH (UK); 02/10/2001:detailed tech specs; 04/12/2001:BVS OKINFO reminder; 16/01/2002:reminder; 24/04/2002:US changed reason; 03/06/2002:tech specs; 19/07/2002:para 18;
23	802713	Belgium	OKINFO	AIR COMPRESSOR PARTS	\$ 55,145.36	13/08/2001	Provide all specs for oxygen plant for which compressors and parts are destined including process diagrams, operation principle, cross sectional drawings, manufacturer's data sheets, flow rates, collectible waste products and photographs. Provide tech specs on air compressors and any associated air dryer in which these parts will be used including the location and purpose in the oxygen plant	US	09/10/2001:additional info; 13/11/2001:BVS OKINFO reminder; 03/04/2002:US changed reason; 15/07/2002:additional info; 23/07/2002:para 18;
24	802745	Belgium	OKINFO	SPARE PARTS	\$ 893,991.24	22/08/2001	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 #1 - #10, #12 and #13). Provide specifications for all pumps including dimensions, weight, type, material composition for all components and linings, flow rate, inlet/outlet pressures, rotation speed and cross sectional drawings (item #32). Provide the material composition for the dessicant included in dryer (item #46, Annex 1). Provide the material composition for all parts, which come in contact with process fluid/gas in compressors (items #45 and #47, Annex 1)	US	26/10/2001:BVS NOINFO reminder; 09/11/2001:status changed to Inactive Hold; 12/11/2001:tech specs and material composition; 20/11/2001:status changed to On Hold; 15/01/2002:BVS OKINFO reminder; 24/07/2002:para 18;

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COMM	mission	Hold Status	Goods	Amount	Date of Hold	Reason	hold by	HoldAction	
25	802916	Turkey	NOINFO	CHANNELS	\$ 274,594.13	22/03/2002	Provide specifications on composition of metal. Also, end use information.	US	29/07/2002:para 18;
26	802917	Turkey	NOINFO	EQUAL ANGLES	\$ 674,676.17	22/03/2002	Provide specifications on composition of metal. Also, end use information.	US	29/07/2002:para 18;
27	900737	Egypt	D 1051	THERMOCOUP LERS	\$ 83,229.65	19/06/2001	Goods are on the 1051 list items: *Tab 9, Page 29, Paragraph 32 Cr-Al thermocouples (items #1 through #7).	US	24/08/2001:clarification (in HOSWG report); 31/07/2002:para 18;
28	900829	France	WMD	MIXERS FOR DIFFERENT DOSING PUMPS	\$ 24,367.61	28/06/2001	Goods are WMD dual-use item: concern related to S/1985/208, Page 11, Paragraph 10.4.1 - rubber coated shaft and hard rubber impeller.	US	02/01/2001:reminder; 24/08/2001:clarification (in HOSWG report); 06/12/2001:clarification and reminder; 31/05/2002:para 18;
29	900851	Switzerland	WMD**	MOBILE CONCRETE PUMP WITH SPARES	\$ 1,428,020.57	29/06/2001	WMD dual use related to S/2001/560, Page 44, Paragraph 9.1.3 - load cells, 1000 kg with 1% accuracy and 25 ms response. Previously requested specifications for all pumps including material composition for all components and linings and cross-sectional drawings (items #9). Previously requested specifications for all valves including material composition for all components and linings and drawings (items #11 and #12). 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	28/09/2001:technical specifications; 27/11/2001:BVS OKINFO reminder; 27/03/2002:US changed reason; 20/05/2002:tech specs; 31/05/2002:para 18;
30	900867	Jordan	WMD	TRUCK TRACTOR-SEMI TRAILER/SPAR ES	\$ 796,805.48	29/06/2001	US: Goods are WMD dual-use item: concern related to S/1995/208, Page 45, Paragraph 2.6.2 - 50 to 60-tonne capacity heavy-lift trailers	US	03/07/2001:partial ROH (UK); 24/10/2001:tech specs (not requested); 31/07/2002:para 18;

Housing Holds as of 14 August 2002

COMM	mission	Hold Status	Goods	Amount	Date of Hold	Reason	hold by	HoldAction	
31	900873	India	OKINFO	PRODUCTION LINE	\$ 4,755,784.06	31/07/2001	In order to speed the review process, provide the response in a tabular form showing item number and directly answering all requested information including references to supporting information. Provide previously requested specifications for solenoid, vacuum, and cylinder air control valves including dimensions, weight, type, material composition for all components and linings, flow rate, maximum pressure, minimum internal diameter, actuator response time, and drawings for all machines (items #13-15 in the additional information listing). Provide specifications for annealing oven including temperature operating range and oven atmosphere. Provide specifications for all encoders including dimensions, weight accuracy, resolution, number of counts per revolution, electrical characteristics, thermal and vibration operation range, manufacturer's data sheets, and photographs. Provide all requested alloy material compositions as both an ASTM or DIN standard alloy and as a percentage composition by weight for each alloy component.	US	02/08/2001:UK changed reason; 20/08/2001:UK changed reason; 20/08/2001:clarification (dir); 17/09/2001:reminder; 26/10/2001:BVS OKINFO reminder; 06/11/2001:reminder; 08/01/2002:tech clarification (direct); 17/01/2002:partial ROH (UK) w. monitoring; 19/04/2002:reminder; 23/04/2002:US changed reason; 08/05/2002:tech specs; 31/05/2002:para 18;
32	900875	Switzerland	D 1051	CONCRETE BATCH PLANT W/ SPARE PARTS	\$ 857,863.32	02/07/2001	1051 list item: S/2001/560, Page 32, Paragraph 2.5.1 -Solenoid valve (item #18). WMD dual use item: concern related to S/2001/560, Page 44, Paragraph 9.1.3 -load cells (for test bench/stand equipment).	US	28/09/2001:technical specifications; 01/10/2001:BVS NOINFO reminder; 27/11/2001:BVS OKINFO reminder; 12/12/2001:US changed reason; 20/02/2002:tech specs; 23/04/2002:BVS OKINFO reminder; 29/05/2002:US changed reason; 31/05/2002:para 18; 12/06/2002:tech specs to UNMOVIC-OLDHOLDINFO1;
33	900876	Jordan	OKINFO	WELDING MACHINE	\$ 71,229.65	02/07/2001	Provide the specific end-use facilities and end-use processes and applications for which this equipment will be used; Verify that no TIG welding accessories are being supplied with the equipment.	US	24/08/2001:clarification (in HOSWG report); 08/11/2001:BVS OKINFO reminder; 31/12/2001:end-use/user info; 31/05/2002:para 18;
34	900910	Jordan	DU	VEHICLES WITH SPARE PARTS	\$ 696,274.33	09/07/2001	Dual military use.	US	03/06/2002:para 18;
35	900951	France	NOINFO	SPARE PARTS FOR DRILLING RIGS	\$ 74,464.44	01/07/2001	Provide previously requested specifications for all pumps including cross-sectional drawings (items #1 through #8).	US	30/07/2001:tech info; 26/10/2001:BVS OKINFO reminder; 24/12/2001:tech specs; 27/03/2002:US changed reason; 31/07/2002:para 18;

Housing Holds as of 14 August 2002

COMM	mission	Hold Status	Goods	Amount	Date of Hold	Reason	hold by	HoldAction	
36	900981	India	PFE	MACHINES FOR PHARMACEUTICAL GLASS BOTTLES	\$ 3,810,601.54	12/07/2001	US: Pending further consideration	US	01/08/2001:tech info; 17/08/2001:UK changed reason; 24/08/2001:clarification (in HOSWG report); 17/09/2001:US changed reason; 17/09/2001:reminder; 27/09/2001:detailed tech specs; 27/09/2001:tech info (dir); 28/09/2001:technical specifications; 27/11/2001:BVS OKINFO reminder; 12/12/2001:US changed reason; 17/01/2002:partial ROH (UK) w. monitoring; 13/02/2002:BVS NOINFO reminder; 25/02/2002:amendment to change quantity; 25/02/2002:addendum to delete items; 01/03/2002:status changed to Inactive Hold; 08/03/2002:US changed reason; 11/03/2002:status changed to On Hold; 03/06/2002:para 18;
37	900990	India	WMD**	FIRE BRICKS	\$ 1,739,503.00	02/08/2001	Goods are WMD dual use.Please thank the Indian mission for providing the information and request that the company provide which of the many specific materials are to be supplied (tems #.a - #1.e).	US	17/08/2001:additional clarification; 18/09/2001:US changed reason; 12/11/2001:reminder; 21/11/2001:BVS NOINFO reminder; 27/11/2001:end-use info; 29/01/2002:BVS OKINFO reminder; 05/03/2002:reminder; 12/04/2002:reminder; 03/06/2002:para 18;
38	901011	UAE	OKINFO	WELDING MACHINE	\$ 32,983.72	09/07/2001	Provide exactly how and on what material/projects this equipment will be used.	US	24/08/2001:clarification (in HOSWG report); 08/11/2001:BVS OKINFO reminder; 28/01/2002:reminder; 19/03/2002:US changed reason; 03/05/2002:tech specs & end-use/user info; 03/06/2002:para 18;
39	901019	Italy	WMD	DRILLING RIG; ACCESSORIES	\$ 2,040,702.66	10/07/2001	WMD dual- use item: concern related to S/12001/560, Page 42, Paragraph.8.3.1.1.	US	31/08/2001:detailed specs; 02/10/2001:US changed reason; 15/11/2001:tech specs (dir); 03/06/2002:para 18;

Housing Holds as of 14 August 2002

COMM	mission	Hold Status	Goods	Amount	Date of Hold	Reason	hold by	HoldAction	
40	901023	Belarus	OKINFO	TIPPING TRUCK W/ SPARE PARTS	\$ 4,818,047.75	15/08/2001	<p>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 #557). Provide previously requested specifications for all smoke detectors, files, and parcels including manufacturer's data sheets (items #60, #79, #80, #325 #330, #349, and #350). Provide previously requested specifications for all rings and collars including drawings and a description for the purpose and use (items #21 through #38). Itemize and provide previously requested specifications for instrument bags (items #61 and #326). Provide a copy of the signed amendment, as it has never been circulated to the 661 Committee. 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. Amend.1 Circ 02/05/02 supplier has now submitted an addendum to the contract changing the scope supply to deliver the following vehicles: 50 units of tipper trucks maz-551605 (6 x 4) 20 tons payload capacity, 50 units of drop-side capacity, new list of spare has been provided, total value of the contract will be 8,815,100 CHF instead of 8,576,125, pyin. 1</p> <p>Amend 1 US (Military and Dual Use concerns related to the 20-tonne tipper and drop side trucks (items #1 through #4).)</p> <p>All numbering corresponds to original contract listing. 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 #557 and #568). Provide a legible copy of the amended itemized 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.)</p>	US	17/09/2001:additional info; 21/11/2001:BVS OKINFO reminder; 26/11/2001:additional info; 23/04/2002:US changed reason; 25/04/2002:amendment to contract; 29/05/2002:para 18; 12/06/2002:additional info to UNMOVIC-OLDHOLDINFO1 (19/06/02);
41	901089	France	WMD*	MOBILE CRANE WITH SPARE PARTS	\$ 2,909,652.00	25/07/2001	<p>WMD dual use item: concern related to S/2001/560, Page 42, par 8.3.1 - vehicles that can be converted to missile launchers (item #1). Correlate all information provided with relevant contract item number. Itemize all optional equipment (or capabilities) included with cranes being provided in this contract. Previously requested specifications for the automatic leveling system including accuracy in all axes, set-up, time, a description of the operation, and photographs of the components. Previously requested specifications for the outrigger stabilization and leveling system including loading, deployment speed and setup time, and photographs of the major components. 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 #42 through #45, #120, #122, #133, #153, #258, #274, #287, #290, and #291). 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 #255, #259, #266 and #267). Itemize all repair kits (items #40, #143, #244 and #255). Provide all requested alloy material compositions as both an ASTM or DIN standard alloy and as a percentage composition by weight for each alloy component.</p>	US	10/09/2001:tech specs (dir); 13/11/2001:BVS OKINFO reminder; 27/03/2002:US changed reason; 31/07/2002:para 18;

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COMM	mission	Hold Status	Goods	Amount	Date of Hold	Reason	hold by	HoldAction	
42	901101	Belarus	OKINFO	MOBILE CRANE WITH SPARE PARTS	\$ 147,456.74	16/07/2001	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 (items #8 and #76); Provide specifications for all filters including pore size, maximum efficiency, flow rate, material composition, maximum pressure and dimensions (items #16, #19, #20, #29 and #148); Provide 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 #17 and #26); Provide material composition and function of all hoses (items #120 through #125, #134 through #139 and #147); Provide material composition, operating and technical specs, function and drawings for stainer (item #50), manometer (item #118), dirt-taker (items #165, #170, #176 and #181) and boot (item #241); Provide itemized list for repair kit, including the material composition, function and drawings of all major components (item #28); 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:clarification (in HOSWG report); 01/10/2001:BVS NOINFO reminder; 11/10/2001:detailed tech specs; 11/12/2001:BVS OKINFO reminder; 03/06/2002:para 18;
43	901130	UAE	WMD	TRUCK TRACTORS	\$ 702,699.15	09/08/2001	Goods are dual-use/WMD (missile) per S/1995/208, page 45, para. 2.6.2.	US	26/10/2001:BVS NOINFO reminder; 09/11/2001:status changed to Inactive Hold; 19/01/2002:amendment to delete items; 24/01/2002:amendment; 12/02/2002:US changed reason; 13/02/2002:status changed to On Hold; 09/04/2002:clarification; 31/07/2002:para 18;
44	901198	Austria	NOINFO	STRAND TENSIONING EQUIPMENT	\$ 68,498.29	20/07/2001	Provide previously requested specifications (in English) for all valves including dimension, weight, type, material composition for all components and linings, flow rate, maximum pressure, minimum internal diameter, actuator response time, and cross-sectional drawings (included with items #1 through #8). Provide previously requested (in English) specifications for all pumps including dimensions, weight, type, material composition for all components and linings, inlet/outlet pressures, rotation speed, and cross-sectional drawings (items #1 through #8). 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	26/10/2001:BVS NOINFO reminder; 09/11/2001:status changed to Inactive Hold; 24/01/2002:tech specs; 31/01/2002:status changed to On Hold; 18/03/2002:US changed reason; 30/07/2002:para 18;
45	901199	Austria	OKINFO	HYDRAULIC PILING RIG/ACCESSORIES	\$ 1,746,837.61	20/07/2001	Provide full specifications for the MPR-16 self-erecting pile driving rig including photographs, drawings, manufacturer's data sheets, weights of components, maximum traveling speed, roadability, specifications for leveling and stabilization system, and specifications for the vertical sensing system (item #1).	US	26/10/2001:BVS NOINFO reminder; 09/11/2001:status changed to Inactive Hold; 08/01/2002:tech specs; 09/01/2002:status changed to On Hold; 12/03/2002:BVS OKINFO reminder; 30/07/2002:para 18;

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COMM	mission	Hold Status	Goods	Amount	Date of Hold	Reason	hold by	HoldAction	
46	901232	Lebanon	OKINFO	PAVER FINISHER	\$ 2,208,636.41	07/08/2001	Provide previously requested specifications for variable pump listed in spare parts including dimensions, material composition for all components and linings, flow rate, inlet/outlet pressures, and legible cross-sectional drawings (CPN #14261341 in Annex II). 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 (elemental composition).	US	27/08/2001:tech specs; 08/11/2001:BVS OKINFO reminder; 12/12/2001:tech specs with drawings; 13/03/2002:US changed reason; 15/04/2002:tech info; 30/07/2002:para 18;
47	901233	Lebanon	OKINFO	TRUCK MOUNTED DRILLING RIGS W/ ACC/SPARES	\$ 1,284,895.90	07/08/2001	Provide previously requested specifications for the vehicle (crane, well drilling rig, etc) with drilling ring including manufacturer's data sheets a description of the stabilizing and leveling system operation and capabilities, axle loading, mast weight drawings with dimensions, and photographs. 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. 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	24/10/2001:status changed to Inactive Hold; 25/10/2001:tech specs; 02/11/2001:status changed to On Hold; 12/12/2001:tech specs with drawings; 26/12/2001:BVS OKINFO reminder; 29/01/2002:US changed reason; 03/04/2002:BVS NOINFO reminder; 19/04/2002:status changed to Inactive Hold; 01/05/2002:tech specs; 17/05/2002:status changed to On Hold; 30/07/2002:para 18;
48	901257	Lebanon	OKINFO	CENTRIFUGAL CHILLER	\$ 922,609.40	07/08/2001	We have received correspondence that the end-use / user information we requested was within the contract itself. However, it was not specific enough to make a judgement on these goods. We require more detailed information.	UK	17/08/2001:end-user info; 23/08/2001:UK changed reason; 30/08/2001:end-use info; 25/09/2001:additional end-use/user info; 27/11/2001:BVS OKINFO reminder; 12/12/2001:requested info; 06/08/2002:para 18;
49	901348	Italy	WMD**	MACHINES,EQUIPMENT & ACCESSORIES FOR GLASS BOTTLE	\$ 4,804,358.97	10/08/2001	US: WMD dual use item: concern related to S/2001/560, Page 32, Paragraph 2.5.1 -servo valves, >5 l/m flow rate, <10(msec actuator response time (item #33). Provide previously requested specifications for resolver group including angular accuracy and angular resolution (item #65) -these questions could not be answered from the information presented. Provide previously requested specifications for all burners including number of fluids (air, gas, fuel, etc) are processed through the nozzles, flow rate for each fluid, operating pressure for each fluid, manufacturer's data sheets, and cross-sectional drawings (items #147, #148, and #156) -It is unclear from what has been presented to date exactly how these nozzles operate	US	17/08/2001:UK changed reason; 22/08/2001:additional info (direct); 26/10/2001:BVS OKINFO reminder; 01/11/2001:tech specs; 12/12/2001:US changed reason; 21/12/2001:tech specs; 15/01/2002:tech specs; 17/01/2002:partial ROH (UK) w. monitoring; 06/03/2002:BVS OKINFO reminder; 07/05/2002:reminder; 06/08/2002:para 18;
50	901445	France	OKINFO	SPARE PARTS	\$ 27,928.21	22/10/2001	Provide specifications for all valves including dimensions, weight, type, material composition for all components and linings, flow rate, maximum pressure, minimum internal diameter, actuator response time, and drawings (items #5 and #6). Please provide specifications for the compressor for which these spare parts are destined including dimensions, weight, material composition for all components and linings, flow rate, inlet/outlet pressures, rotation speed, pressure ratio, and cross-sectional drawings. Please provide all requests for alloy material composition as both an ASTM or DIN standard alloy and as a percentage composition by weight for all alloy components.	US	26/12/2001:BVS NOINFO reminder; 11/01/2002:status changed to Inactive Hold; 05/06/2002:status changed to On Hold as per new procedures; 20/06/2002:clarification (direct); 06/08/2002:para 18;

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COMM	mission	Hold Status	Goods	Amount	Date of Hold	Reason	hold by	HoldAction	
51	901448	France	OKINFO	SPARE PARTS	\$ 2,675,651.28	22/10/2001	Provide specifications for the ammonia system for which the spare parts are destined including the purpose and use material composition for all wetted components and linings, process flow diagrams, drawings, and photographs. Provide all requested alloy material compositions as both an ASTM or DIN standard alloy and as a percentage composition by weight for each alloy component.	US	26/12/2001:BVS NOINFO reminder; 11/01/2002:status changed to Inactive Hold; 14/03/2002:tech specs; 15/03/2002:status changed to On Hold; 06/05/2002:amendment to change line item; 15/05/2002:para 18;
52	901449	France	WMD	SPARE PARTS AND DIFFERENT ELECTRIC EQUIPMENT	\$ 41,962.00	21/08/2001	WMD dual-use Item: concern related to S/2001/561, Page 81, Paragraph 80.4- Digital. oscilloscope 1-Giga-samples per second, 8- bit digitizing accuracy , 2500-samples storage per channel, with single shot inputs (item #6).	US	18/09/2001:tech specs; 21/11/2001:BVS OKINFO reminder; 23/04/2002:US changed reason; 06/08/2002:para 18;
53	901479	Lebanon	OKINFO	SPARE PARTS	\$ 594,102.45	17/09/2001	Provide previously requested specifications for all valves including dimensions, weight, type, material composition for all components and linings, flow rate, maximum pressure, minimum internal diameter, actuator response time and cross-sectional drawings (items #2 and #3 (AEC Inc list) and #40 Ingersoll-Rand list). Provide previously requested specifications for all pumps including dimensions, weight, material composition for all components and linings, and cross-sectional drawings (items #12 and #37 (Ingersoll-Rand list). Provide previously requested specifications for ROT including a description of the purpose and use, cross-sectional drawings, and technical specifications (items #13 and #30 (Ingersoll-Rand list). Provide previously requested specifications for all rotors including cross-sectional drawings, material composition including any coating, and dimensions (items #15, #16, and #31 (Ingersoll-Rand list). Provide previously requested specifications including manufacturer's data sheets, photographs and a description of the purpose and use for the transducers (item #41 (Ingersoll-Rand list)) and the probe (item #42 (Ingersoll-Rand List). Provide the specific end-user and explain how this equipment will be used in housing construction. Provide all requests for alloy material composition as both an ASTM or DIN standard alloy and as a percentage composition by weight for all alloy components.	US	13/11/2001:tech specs and end-use-user; 21/11/2001:BVS NOINFO reminder; 04/12/2001:tech specs & drawings & end-user info; 15/01/2002:BVS OKINFO reminder; 05/04/2002:US changed reason; 03/05/2002:reminder & tech specs; 29/05/2002:tech specs; 06/08/2002:para 18;
54	901497	Yemen	OKINFO	DRILLING RIG WITH SPARE PARTS AND ACCESSORIES	\$ 1,695,847.64	15/08/2001	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 #1 and #3); Provide specifications for any stabilizing and leveling system including manufacturer's data sheets, drawings, principle of operation, set-up/knock-down times, photographs, and vertical sensing accuracy; Provide specifications for the drilling equipment and trucks including dimensions, axle loading weights, boom weight, photographs (both in travel mode and operational), and manufacturer's data sheets (item #1). Possible missile launcher diversion.	US	28/09/2001:requested info (binder direct to US); 27/11/2001:BVS OKINFO reminder; 07/08/2002:07/08/2002;

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COMM	mission	Hold Status	Goods	Amount	Date of Hold	Reason	hold by	HoldAction	
55	901540	France	OKINFO	MOBILE CRANE WITH SPARE PARTS	\$ 3,294,935.57	22/08/2001	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 #5, #9, #10, #11, #13, #15, #18, #19, #27, #33, 50 - #56, #59 - #64, #83, #90, #92 - #94, #99, #113, #119 and #123). Please provide specifications for all pumps including dimensions, weight, type, material composition for all components and linings, flow rate, inlet/outlet pressures, rotation speed and cross sectional drawings (item #65).	US	11/10/2001:tech info (dir); 11/12/2001:BVS OKINFO reminder; 07/08/2002:07/08/2002;
56	901542	Finland	OKINFO	ROCK DRILL MACHINES	\$ 448,861.65	17/08/2001	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 #37, #113 and #127); 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 #148); Provide specifications for the stabilizing (outriggers) and leveling system including minimum set up and take down times, leveling accuracy, loading weights, and a description of the specifications and operation; Itemize all unspecified repair kits (items #77, #108, #118 and #128)	US	28/09/2001:technical specifications; 27/11/2001:BVS OKINFO reminder; 07/08/2002:07/08/2002;
57	901543	Italy	OKINFO	CNC PLATES DRILLING AND CUTTING LINE	\$ 423,975.48	05/10/2001	US: Provide specifications for the CNC plates drilling and cutting line including manufacturer's data sheets and brochures, photographs for all items, total number of CNC axes the controller is capable of coordinating, a itemize list and description of all options available for the machine, and drawings (item #1). Provide specifications for all valves including dimensions, weight, type, material composition for all components and linings, flow rate, maximum pressure, minimum internal diameter, actuator response time, and cross-sectional drawings (items #27 and #29 through #31). Provide specifications for all nozzles including flow rate, operating pressure, mean droplet size, and cross-sectional drawings (item #39). Provide specifications including manufacture's data sheets, a description of the purpose and use, drawings, and photographs for Adatt (item #43), prox switch (item #47 and #48), Enc (item #49 and #50), micro (items #51 through #54), and Card tarc (item #55). Provide the specific end-use location including the factory and the specific end-use purpose including drawings and photographs of pieces manufactured. Provide the req standard material and as a percentage composition by weight for each alloy component.LI	US	10/10/2001:UK changed reason; 05/12/2001:BVS NOINFO reminder; 20/12/2001:status changed to Inactive Hold; 25/01/2002:tech specs (direct); 08/02/2002:UK changed reason; 27/03/2002:clarification (OK for UK); 28/03/2002:tech specs & end/user (UNOHCI report); 01/05/2002:UK changed reason; 14/06/2002:tech info; 19/06/2002:UK changed reason; 21/06/2002:partial ROH (UK); 07/08/2002:07/08/2002;

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COMM	mission	Hold Status	Goods	Amount	Date of Hold	Reason	hold by	HoldAction	
58	901544	Italy	D 1051**	CNC PUNCHING AND SHEARING SYSTEM FOR ANGLES AND AU	\$ 888,791.59	30/10/2001	Goods are on the I051 list item: S/2001/561, Page 58-59, Paragraph 52.3(b) (ii) -Numerical control unit, 3-axes, capable of receiving CAD instructions directly (items #1 and #2). Please provide specifications for all valves including dimensions, weight, type, material composition for all components and linings, flow rate, maximum pressure, minimum internal diameter, actuator response time, and drawings (items #29, #30, #31 and #33). Please provide specifications for all encoders including dimensions, weight, accuracy, resolution number of counts per revolution, electrical characteristics, thermal and vibration operation range, manufacturer's data sheets, and photographs (item #36). Please provide specification for the computer or microprocessor including manufacturer and model, maximum certified clock speed, certified thermal operating range, and MTOPS rating (items #1 and #2). Please provide all requests for alloy material composition as both an ASTM or DIN standard alloy and as a percentage composition by weight for each alloy component.	US	02/01/2002:BVS NOINFO reminder; 18/01/2002:status changed to Inactive Hold; 25/01/2002:tech specs (direct); 04/02/2002:status changed to On Hold; 27/03/2002:BVS OKINFO reminder; 28/03/2002:tech specs & end-use/user (UNOHCI report); 07/08/2002:07/08/2002;
59	901559	China	OKINFO	ELECTROSTATIC DUST PRECIPITATOR W/ SPARES	\$ 857,267.95	20/08/2001	Provide specifications for electrostatic precipitator including grid size, maximum efficiency, material composition, maximum pressure, and dimensions (item #1). Provide technical and operating specifications, methods of detection, detection limits, analytical ranges and manufacturer's data sheets for O2, Co, CO2 and NOx analyzers (components of item #1).	US	11/09/2001:info from the supplier (dir); 03/10/2001:tech specs; 10/10/2001:tech info (dir); 13/11/2001:BVS OKINFO reminder; 07/01/2002:tech specs and end-use/user info; 07/08/2002:07/08/2002;
60	901576	Lebanon	NOINFO	CRANES & SPARE PARTS	\$ 1,061,663.75	17/08/2001	Provide previously requested specifications for the stabilizing (outriggers) and leveling system including minimum set up and take down times, leveling accuracy, loading weights, and a description of the specifications and operation. 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 #32 and #33). 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 #34 through #36). Provide previously requested specifications for all filters including dimensions, efficiency (DOP at 0.3 microns), material composition, pore size, frame area and drawings (items #37 and #38). Provide the previously requested itemized list for all repair kits (items #2, #6 #12, #13, #15, #17, #18, #20 through #24, #28, and #41 through #45). 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	26/10/2001:BVS NOINFO reminder; 09/11/2001:status changed to Inactive Hold; 19/02/2002:specs; 21/02/2002:status changed to On Hold; 23/04/2002:BVS OKINFO reminder; 07/05/2002:US changed reason; 07/08/2002:07/08/2002;
61	901643	Turkey	OKINFO	WELDING MACHINE/PARTS	\$ 179,220.67	04/09/2001	US: Provide positioning accuracies for all 3 dimensions, specific uses, and specific end-use location for the welding systems (item #1).	US	17/09/2001:requested info; 05/10/2001:partial ROH (UK); 21/11/2001:BVS OKINFO reminder; 05/04/2002:US changed reason; 21/05/2002:requested info; 07/08/2002:07/08/2002;

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COMM	mission	Hold Status	Goods	Amount	Date of Hold	Reason	hold by	HoldAction	
62	901689	France	NOINFO	MOBILE CRANES	\$ 933,652.36	07/09/2001	US: Please provide specifications for all valves including dimensions, weight, type, material composition for all components and linings, flow rate, maximum pressure, minimum internal diameter, actuator response time, and drawings (items #11, #12, #17, #26, #32 through #34, #55, #59 through #66, #110, #111, #113, #129, #148, #153, and #173). Please provide specifications for pumps including dimensions, weight, type, material composition for all component and linings, flow rate, inlet/outlet pressures, rotations speed and cross-sectional drawings (items #73 through #75, and #80). Please provide specifications for the electronic inclinometers including accuracy, resolution, and range; Please provide specifications for any automatic leveling system including set-up time for the crane and manufacturer's data sheets. Please provide a drawing and photograph of the crane in both the travel and operating modes also please provide the material of construction for items 24-27 (ammonia solution and hydrazine solution dosing pumps). Under item #37 (laboratory) instrument 3.7 (drying cabinet). Please provide interior volume and maximum temperature. Please provide for item 1 (x-ray). Please provide power item 10 (ultrasonic thickness gauge). Please provide accuracy and range of thickness measurable items 16 and 17 (flaw detector and hardness tester) provide maximum dimensions of items that can be tested with these devices.	US	10/09/2001:partial ROH (US); 14/11/2001:BVS NOINFO reminder; 30/11/2001:status changed to Inactive Hold; 05/06/2002:status changed to On Hold as per new procedures; 08/08/2002:para 18;
63	901690	France	NOINFO	WHEEL LOADER/PARTS	\$ 2,820,910.68	03/10/2001	Wheel loaders 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 drawings (items #45 and #49). 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 #48 and #71). Please itemize all previously requested repair 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	01/11/2001:tech specs (direct); 15/11/2001:tech specs (direct); 02/01/2002:BVS OKINFO reminder; 19/03/2002:US changed reason; 08/08/2002:para 18;
64	901701	Jordan	WMD	ALUMINUM POWDER	\$ 306,479.86	29/08/2001	US: WMD dual-use item: concern related to S/2001/560, Page 32, Paragraph 3.3 - Aluminum powder (item #1).	US	03/10/2001:UK changed reason; 27/11/2001:chemical comp, specs & end-use (US/UK); 05/12/2001:BVS NOINFO reminder; 13/12/2001:UK changed reason; 01/02/2002:tech specs to UK; 03/04/2002:BVS OKINFO reminder; 25/04/2002:partial ROH (UK); 04/06/2002:para 18; 21/06/2002:tech specs to UNMOVIC-OLDHOLDINFO1;
65	901729	Italy	NOINFO	TRUCK; SPARE PARTS	\$ 662,479.86	07/09/2001	Please provide specifications for all tanks including material composition for all components and linings; please provide specifications for all pumps including dimensions, weight, type, material composition for all components and linings, flow rate, inlet/outlet pressures, rotation speed and drawings. Please provide all requested alloy material compositions as both an ASTM or DIN standard alloy and as a percentage composition by weight for each alloy component.	US	14/11/2001:BVS NOINFO reminder; 30/11/2001:status changed to Inactive Hold; 05/06/2002:status changed to On Hold as per new procedures; 08/08/2002:para 18;

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COMM	mission	Hold Status	Goods	Amount	Date of Hold	Reason	hold by	HoldAction	
66	901756	Egypt	NOINFO	MOTOR GRADER WITH SPARE PARTS	\$ 1,009,400.00	19/09/2001	The motor graders 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 #88, #92, and #93); 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, #40, #41, #54, #62, #64, and #91).	US	21/11/2001:BVS NOINFO reminder; 07/12/2001:status changed to Inactive Hold; 05/06/2002:status changed to On Hold as per new procedures; 08/08/2002:para 18;
67	901768	France	NOINFO	CONCRETE PUMPS W/PARTS	\$ 480,000.00	24/09/2001	Provide previously requested specifications for all pumps including dimensions, weight, type, material composition for all components and linings, flow rate, inlet/outlet pressures, and rotation speed (items #47, #48, and #83). Provide previously requested specifications for all tanks including dimensions, material composition for all components and linings, and drawings (component of item #1). Provide previously requested specifications for the trucks including width and load capacity (Annex 1 of contract). 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, and actuator response time (items #9, #10, #49, #50, #51, #52, and #86) as well as drawings for item #49. Provide previously requested specifications for all nozzles including material composition, dimensions, maximum pressure, flow rate, and droplet size distribution (items #30 and #96). Provide previously requested material composition and lining composition for all pipes (items #77 and #78). Provide all requests in clearly legible * composition as both an ASTM or DIN standard alloy and as a percentage composition by weight for each alloy component	US	28/11/2001:BVS NOINFO reminder; 14/12/2001:status changed to Inactive Hold; 26/02/2002:tech specs; 27/02/2002:status changed to On Hold; 01/05/2002:BVS OKINFO reminder; 28/05/2002:tech specs (retransmitted to US); 04/06/2002:para 18; 10/07/2002:US changed reason;
68	901779	Russian Federation	OKINFO	SPRAYER TRUCK/PARTS	\$ 375,168.00	25/09/2001	US: 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 component of 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 drawings (components of tanks and pumps in item #1). Provide previously requested specifications for all nozzles including material composition, dimensions, maximum pressure, flow rate, droplet size distribution, and cross-sectional drawing (items #44, #46, #48, and #49). Provide previously requested specifications and itemized listings for all repair kits including material composition for all components and drawings (items #14, #16, #18, #20, #26, #27, #32, #42, and #45). Provide previously requested specifications for all tanks including material composition for all components and linings (component of item #1). Provide all request for alloy material co percentage composition by weight for each alloy component	US	26/09/2001:partial ROH (UK); 30/10/2001:tech specs with drawings; 21/11/2001:US changed reason; 20/12/2001:tech specs & drawings; 30/01/2002:tech specs; 30/01/2002:US changed reason; 05/02/2002:tech specs; 10/04/2002:BVS OKINFO reminder; 04/06/2002:para 18;
69	901787	Jordan	OKINFO	WATER TANKER W/ SPARE PARTS	\$ 1,706,363.64	05/10/2001	Provide previously requested specifications for the 30,000-liter tank including specific material composition of tank and 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	26/11/2001:tech specs and drawings; 29/11/2001:teck specs (US/UK); 29/01/2002:BVS OKINFO reminder; 05/03/2002:partial ROH (UK); 23/04/2002:US changed reason; 04/06/2002:tech specs; 08/08/2002:para 18;

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COMM	mission	Hold Status	Goods	Amount	Date of Hold	Reason	hold by	HoldAction	
70	901862	Jordan	OKINFO	MACHINES AND SPARE PARTS	\$ 2,370,148.76	23/11/2001	US: 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 #11.4 (item #5 sub-item #3 in Appendix 1 to contract) and #11.5 (item #5 sub-item #4 in Appendix 1 to contract)). Provide previously requested specifications for all valves including material composition for all components and linings and cross-sectional drawings (items #9.3, and #11.1). Provide all requests for alloy material composition as both an ASTM or DIN standard alloy and as a percentage composition by weight for each alloy component.	US	08/01/2002:tech specs; 22/01/2002:UK changed reason; 07/02/2002:US changed reason; 27/03/2002:BVS NOINFO reminder; 09/04/2002:tech specs; 12/04/2002:status changed to Inactive Hold; 16/04/2002:status changed to On Hold; 01/05/2002:UK changed reason; 03/06/2002:clarification; 18/06/2002:para 18; 10/07/2002:partial ROH (UK);
71	901864	Turkey	OKINFO	REHABILITATION OF CEMENT FACTORY	\$ 8,580,808.08	01/11/2001	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 cross-sectional drawings (items #6, #129, #135, #157, #180, #186, #214, and #260). 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 #32, #33, #85, #86, #94, #106, #197, and #207). Provide specifications for nozzles including material composition, dimensions, maximum pressure, flow rate, droplet size distribution, and drawing (items #133 and #187). Provide specifications for all filters and electro filters including pore size, maximum efficiency, flow rate, material composition, maximum pressure, and dimensions (referenced by items #32, #84 through #86, #197 through #198, #207 and Page 3.11-3.12 of layout and production system, and item #137). Provide material composition for distributor block (items #8 through #10), pipe (item #12), unions, elbows and tee pieces (items #12 through #18), rotary airlock (item #73), solution tanks (items #104 and #105), firing hood and dust recovery items (items #116 through #123), frame, grate support and bars (items #140 through #154). 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	26/11/2001:tech info; 05/12/2001:UK changed reason; 11/12/2001:tech specs; 19/12/2001:UK changed reason; 26/12/2001:additional info (UK); 09/01/2002:UK changed reason; 12/03/2002:BVS OKINFO reminder; 12/03/2002:partial ROH (UK) w monitoring; 19/06/2002:para 18;
72	901939	Germany	WMD	WELDING MACHINE	\$ 614,633.64	21/11/2001	WMD dual-use item: concern related to S/2001/560, Page 31, Paragraph 2.1- MIG/MAG/TIG welders as rocket motor case production equipment	US	04/03/2002:clarification; 20/03/2002:clarification; 30/05/2002:US changed reason; 12/08/2002:para 18;

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COMM	mission	Hold Status	Goods	Amount	Date of Hold	Reason	hold by	HoldAction	
73	901940	Switzerland	WMD*	AUTOMATIC FLANGING MACHINE	\$ 576,079.09	03/12/2001	WMD dual-use Item: concern related to S/2001/560, Page 32, Paragraph 2.5.1 solenoid valve (item #25). Correlate all information provided with contract item number. Provide previously requested specifications for all pumps including dimensions, weight, type, material composition for all components and linings, flow rate, inlet/outlet pressures, rotation speed and cross-sectional drawings (items #64, #66 through #69). Provide previously requested specifications for heat exchanger including material composition of all components and linings, dimensions, and heat transfer surface area (item #56). Itemize and provide previously requested specifications for standard equipment (item #2). Provide all requests for alloy material composition as both an ASTM or DIN standard alloy and as a percentage composition by weight for each alloy component.	US	06/02/2002:BVS NOINFO reminder; 14/02/2002:tech specs; 27/02/2002:tech specs; 04/03/2002:tech specs; 16/04/2002:BVS OKINFO reminder; 17/06/2002:US changed reason; 12/08/2002:para 18;
74	901949	Italy	OKINFO	AIR COMPRESSOR S/S/PARE PARTS	\$ 761,300.00	30/11/2001	Please provide specifications for the compressor including the material composition for all parts in contact with the process fluids, manufacturer's data sheets, and cross-sectional drawings (items # 1 and #24). 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 #5, #7, #12, #17, #20, #28, #30, #35; #40 and #43). Provide all requests for alloy material composition as both an ASTM or DIN standard alloy and as a percentage composition by weight for each alloy component.	US	30/01/2002:BVS NOINFO reminder; 07/02/2002:tech specs (direct); 10/04/2002:BVS OKINFO reminder; 12/08/2002:para 18;
75	1000633	Italy	OKINFO	SPRINKLER IRRIGATION SYSTEM	\$ 2,333,613.41	09/11/2001	Provide previously requested 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 #68, #257, #3E3, #369, and #382). Provide previously requested technical specifications for all extruders including type of materials that may be extruded (PVC, PTFE, Teflon, PVDF, etc), and maximum charge size. 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	04/12/2001:tech specs (direct); 05/02/2002:BVS OKINFO reminder; 23/04/2002:US changed reason; 20/05/2002:tech specs;
76	1000681	Germany	OKINFO	COMPRESSOR/PARTS	\$ 658,613.41	13/11/2001	Provide previously requested (in English) specifications for the centrifugal compressor and the air separation plant the for which the spare parts are destined including the specific material composition for all components and linings for, manufacturer's, data sheets, cross-sectional drawings, a description of the function and operation, principle of operation, photographs, separated and collected gases, process flow diagrams, and the specific end-use of the oxygen generated (item # 1). Provide previously requested specifications (in English) for all valves including dimensions, weight, type, material composition for all components and linings, flow rate, maximum pressure, minimum internal diameter, actuator response time, and cross-sectional drawings (items #1.1 through #1.10). Provide legible copies of all drawings and tables. Provide all requested alloy material compositions as both an ASTM or DIN standard alloy and as a percentage composition by weight for each alloy component.	US	16/01/2002:BVS NOINFO reminder; 01/02/2002:status changed to Inactive Hold; 04/03/2002:tech specs; 07/03/2002:status changed to On Hold; 07/05/2002:US changed reason; 10/06/2002:requested add info;

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COMM	mission	Hold Status	Goods	Amount	Date of Hold	Reason	hold by	HoldAction	
77	1000891	Belgium	NOINFO	AIR COMPRESSORS	\$ 667,348.18	30/04/2002	Provide specifications for the dryer (FD1600) including manufacturer's data sheets, a description of the purpose and use, input/output temperatures, flow rates, humidities, pressures and diagram (item #3). 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 #40). Provide specifications for cooling tower including material composition, temperatures, flow rates, pressures and diagrams (item #45). Please provide the specific end-use for the equipment including a description of the processes in which it will be used, flow diagrams, and specific geographic location. 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	
78	1001022	Syria	OKINFO	COLD ROLLED SHEETS	\$ 1,893,409.09	03/12/2001	Provide the material composition of the cold rolled sheets.	US	06/02/2002:BVS NOINFO reminder; 11/02/2002:chemical composition & reminder; 16/04/2002:BVS OKINFO reminder;
79	1001057	Egypt	OKINFO	FIRE FIGHTING TRUCK	\$ 3,463,200.00	30/11/2001	US: 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 #6, #10, #11). Please itemize all previously requested repair kits and toolkits; Please provide previously requested specifications for all valves including dimensions, weight, type, material composition for all components and linings, flow rate, maximum pressure, minimum internal diameter, actuator response time, and drawings (items #52 through #55); Provide previously requested specifications for the trucks including manufacturers data sheets, dimensions, and photographs. Provide technical specifications for air-breathing apparatus including function, dimensions, material composition of major components, and technical drawings or pictures (included with accessories listing). Please ensure that additional information correlates with numbered items on the Comm. Please provide all requested alloy material compositions as both an ASTM or DIN standard alloy and as a percentage composition by weight information in a tabular format will enhance future review efforts.	US	09/01/2002:tech info; 30/01/2002:BVS NOINFO reminder; 14/02/2002:status changed to Inactive Hold; 08/03/2002:partial ROH (UK); 11/03/2002:status changed to On Hold; 18/03/2002:US changed reason; 09/04/2002:tech info (dir);
80	1001064	Russian Federation	NOINFO	VALVES	\$ 209,251.82	06/12/2001	US: Provide 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 cross-sectional drawings (items #10, #11, #12, #13, #30, #37, #54 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	07/12/2001:partial ROH (UK); 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;

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COMM	Mission	Hold Status	Goods	Amount	Date of Hold	Reason	hold by	HoldAction	
81	1001085	Jordan	OKINFO	COMPLETE PUMPS WITH MOTORS	\$ 394,272.73	23/01/2002	US: Provide material composition of pumps.	US	27/03/2002:BVS NOINFO reminder; 12/04/2002:status changed to Inactive Hold; 30/05/2002:material composition; 05/06/2002:status changed to On Hold as per new procedures;
82	1001214	Russian Federation	DU	TIPPER TRUCK	\$ 1,744,434.55	19/12/2001	US: Military and Dual use concerns. Delete items #62 and #63 and the toolboxes from this contract	US	20/02/2002:BVS NOINFO reminder; 07/03/2002:US changed reason; 08/03/2002:status changed to Inactive Hold; 08/03/2002:partial ROH (UK); 11/03/2002:status changed to On Hold; 25/04/2002:amendment to contract; 07/05/2002:US changed reason; 21/06/2002:end-use/user info; 05/07/2002:clarification;
83	1001215	Russian Federation	DU	TRUCK	\$ 1,160,730.19	19/12/2001	US: Military and Dual use concerns.	US	20/02/2002:BVS NOINFO reminder; 01/03/2002:tech specs and end-use info; 07/03/2002:US changed reason; 20/03/2002:partial ROH (UK); 25/04/2002:addendum to the contract; 21/06/2002:end-use/user info;
84	1001218	Russian Federation	DU**	TRUCKS AND SPARE PARTS	\$ 2,037,399.82	19/12/2001	US: Military dual-use equipment related to S/RES/1362, Page 4, Paragraph 13 -Low loader trailer, 50-Tonne payload, greater than 3-meters wide with hydraulically operated ramps (item #1). Previously requested specifications for all valves including dimensions, weight, type, material, composition for all components and linings, flow rate, maximum pressure, minimum internal diameter, actuator response time, and drawings item #31). Itemize all first aid kit and toolboxes. 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: Require detailed end-use/user information for the goods in this contract.	US, UK	20/02/2002:BVS NOINFO reminder; 04/03/2002:tech specs & end-use/user info; 07/03/2002:US changed reason; 03/04/2002:tech specs; 28/05/2002:tech specs; 21/06/2002:end-use/user info;
85	1001222	Russian Federation	NOINFO	CARGO TRUCK; CARGO CRANE WITH SPARES	\$ 1,091,595.73	12/02/2002	US: Please itemize the 'spare parts for the cargo crane for 3 years operation' (Annex 2 item #30) and the contents of the tool set (Annex 1).	US	28/03/2002:addendum to contract; 17/04/2002:BVS NOINFO reminder; 28/05/2002:partial ROH (UK); 19/06/2002:end-use/user info;
86	1001251	Russian Federation	WMD*	SEAMLESS PIPE	\$ 1,492,128.23	21/12/2001	US: Item #3 is WMD dual use related to S/1995/208 page 12, para 10.4.3. Provide material composition for all pipes (items #1 through #3). Provide all requests for alloy material composition as both an ASTM or DIN standard alloy and as a percentage composition by weight for each alloy component. Pending further review. UK: Require material specs for the "seamless pipes" in this contract.	US, UK	20/02/2002:BVS NOINFO reminder; 08/03/2002:status changed to Inactive Hold; 05/06/2002:status changed to On Hold as per new procedures;

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COMM	mission	Hold Status	Goods	Amount	Date of Hold	Reason	hold by	HoldAction	
87	1001256	Jordan	OKINFO	CONCRETE MIXERS W/ SPARE PARTS	\$ 1,680,056.99	01/05/2002	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 (Spare Parts list, items #1, #12, #30, #33, #35 and #36). Provide specifications for all filters including pore size, maximum efficiency, flow rate, material composition, maximum pressure and dimensions (spare parts list, items #10, #11 and #49). Provide specifications for nozzles including material composition, dimensions, maximum pressure, flow rate, droplet size distribution and cross-sectional drawings (spare parts list, item #46). Provide material composition for mixing drum (component of item #1). Provide itemized list for all repair kits, including the material composition, function and drawings of all major components (spare parts list, items #2 and #32). 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	28/06/2002:tech specs;
88	1001262	Jordan	OKINFO	CONCRETE BATCH PLANT W/ SPARE PARTS	\$ 993,241.23	22/05/2002	US: Provide specifications for all pumps and compressors including dimensions, weight, type, material composition for all components and linings, flow rate, inlet/outlet pressures, rotation speed and cross-sectional drawings (items #15 through #19 on the spare parts for chilling plant list, items #7 and #15 of Annex #1, and Pos #1.5, #9, and #11 of technical specifications); 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 #14 through #17 and #24 on the spare parts for mixer list, items #11 and #12 on the spare parts for chilling plant list, and Pos #1.3 through #1.5, and #6 through #9 of technical specifications). Provide specifications for load cells (items #1 and #2 on the spare parts for mixer list) including maximum weight/capacity, response time, manufacturer's data sheets, resolution, photographs, and accuracy. Itemize components of "set of electronic items" (item #18 on the spare parts for mixer list) and provide specifications for each item including function and intended use. Provide specifications for rubber tube including dimensions, maximum pressure, function, and material composition for tubing and lining (items #10 through #12 on the spare parts for mixer list). Provide specifications for mixing and scraping blades (items #26 and #27 on the spare parts for mixer list) including intended use, drawings with dimensions, photographs, and material composition. Provide specifications for Saturno planetary mixer including drawings with dimensions, manufacturer's data sheets, blade design/schematics, and photographs (item #4 of Annex #1. Provide specifications for water tank (item #15 of Annex #1), rubber-coated drum (Pos #1.3 of technical specifications), tank (Pos #1.5 of technical specifications) including drawings with dimensions and material composition of walls and lining. Provide specifications for chiller including manufacturer's data sheets, drawing with dimensions, material composition of all wetted parts, and heat transfer area (item #14 of Annex #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	28/05/2002:partial ROH (UK);

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COMM	mission	Hold Status	Goods	Amount	Date of Hold	Reason	hold by	HoldAction	
89	1001278	Russian Federation	DU**	TRUCK WITH TRAILER	\$ 1,851,291.18	07/03/2002	US: Dual military use, 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 #31). Provide specifications for all filters including pore size, maximum efficiency, flow rate, material composition, maximum pressure, and dimensions (item #47). Provide specifications for the "main tank 400 liters" including material composition, composition of tank lining, dimensions, and tank purpose. Please itemize the contents of all repair, tool, and first aid kits. Provide all requested alloy material compositions as both an ASTM or DIN standard alloy and as a percentage composition by weight for each alloy component. UK: Require detailed end use/user information for the goods in this contract.	US, UK	03/04/2002:tech specs (e-u/r missing); 28/05/2002:tech specs & end-use; 21/06/2002:end-use/user info;
90	1001280	Russian Federation	DU**	TRUCK WITH CEMENT SILO	\$ 1,116,651.83	07/03/2002	Dual military use. 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 #31, #38, #70, and #71). Provide specifications for all pumps including dimensions, weight, type, material composition for all components and linings, flow rate, inlet/outlet pressures, rotation speed and cross-sectional drawings (item #23). Provide specifications for all filters including pore size, maximum efficiency, flow rate, material composition, maximum pressure, and dimensions (item #49). Provide specifications for the "main tank 400 liters" including material composition, composition of tank lining, dimensions, and tank purpose. Please itemize the contents of all repair tool, and first aid kits. Provide all requested alloy material compositions as both an ASTM or DIN standard alloy and as a percentage composition by weight for each alloy component.	US	03/04/2002:tech specs; 28/05/2002:tech specs; 21/06/2002:end-use/user info;
91	1001281	Russian Federation	DU**	TIPPER TRUCK	\$ 3,122,930.72	03/05/2002	US: Military dual use related to S/RES/1382, Page 4, Paragraph 13 - heavy equipment transports -Scania 20-tonne dump trucks (items #1). Provide specifications for trailers including drawings with dimensions and photographs of the specific trailer being ordered. 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 #68 and #69). Provide an itemized list of contents for all driver's tool kits and toolbox. 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	14/05/2002:partial ROH (UK); 03/06/2002:tech specs; 05/06/2002:add info;
92	1001282	Russian Federation	DU**	PIPE CARRIER TRUCK	\$ 1,186,885.50	03/05/2002	US: Military dual use related to S/RES/1382, Page 4, Paragraph 13 -heavy equipment transports (items #1 and #2). Provide specifications for trailers including drawings with dimensions and photographs of the specific trailer being ordered. 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 #68 and #69). Provide an itemized list of contents for all driver's tool kits and toolbox. Provide all requested alloy material compositions as both an ASTM or DIN standard alloy and as a percentage composition by weight for each alloy component.	US	03/06/2002:tech specs;

Housing Holds as of 14 August 2002

COMM	mission	Hold Status	Goods	Amount	Date of Hold	Reason	hold by	HoldAction
1001358	Egypt	WMD*	SPARE PARTS FOR CEMENT PLANTS	\$ 6,767,586.82	29/04/2002	<p>WMD dual-use item: concern related to S/2001/561, Page 36, Paragraph 36 – Pressure transmitters, stainless steel, extremely high pressure range - 14,500 psi (items #90 and #97). 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, #16, #19, #20, #136). 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 #9, #10, #36 through #41).</p> <p>Provide the specifications for the vibration sensor and vibro control units including mass imbalance resolution and specifications for accelerometer sensors including dimensions, weight, type, principle of operation, resolution, accuracy, linearity and manufacturer's data sheets (items #62 and #63) Provide specifications for all compressors including dimensions, weight, type, material composition for all components and linings, flow rate, inlet/outlet pressures, rotation speed and cross-sectional drawings (item #41).</p> <p>Please itemize the repair kits (items #R4 through #R8).</p> <p>Provide technical specifications for gate transmitter including function, dimensions, material composition of major components, manufacturer's data sheets and technical drawings (item #64).</p> <p>Provide technical specifications for pressure transducer, level detector and transducers including function, dimensions, material composition of major components manufacturer's data sheets and technical drawings (items #65, #71, #90 through #92, #95). Provide technical specifications for thyristors including function, dimensions, material composition of major components, manufacturer's data sheets and technical drawings (items #80, #81 through #83). Provide technical specifications for position sensor including function, dimension, material composition of major components, manufacturer's data sheets and technical drawings (item #93). Provide technical specifications for taco generator, frequency tachometer and motorized valve control including function, dimension, material composition for major components; manufacturer's data sheets, and technical drawings (items #105, #111 and #108). Provide technical specifications for indicators including function, material composition or major components, manufacturer's data sheets and technical drawings (items #168 through #197). Provide all requested alloy material composition as both an ASTM or DIN standard alloy and as a percentage composition by weight for each alloy component. Provide all requested non-alloy or polymer material compositions as an IUPAC or CAS designation, as a standard commercial designation and as a percentage composition by weight for each component and pending further technical review.</p>	US	
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1001566	France	OKINFO	BACKHOE LOADER/SPARE PARTS	\$ 443,069.54	01/03/2002	<p>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 #19, #59 and #62). 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 #6, #7, #37 - #41, #60, and #61). Provide all requests for alloy material composition as both an ASTM or DIN, standard alloy and as a percentage composition by weight for each alloy component.</p>	US	12/04/2002:tech specs;
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COMM	mission	Hold Status	Goods	Amount	Date of Hold	Reason	hold by	HoldAction	
95	1001571	Russian Federation	OKINFO	TRUCK	\$ 4,768,732.39	27/03/2002	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 (item # 59). 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 #61 and #63). Itemize the contents of all repair kits, tool kits, and first aid kits. Provide all requested alloy material compositions as both an ASTM or DIN standard alloy and as a percentage composition by weight for each alloy component.	US	15/05/2002:tech specs & end-use/user info; 12/06/2002:partial ROH (UK);
96	1001615	Russian Federation	NOINFO	TRUCKS	\$ 1,985,035.21	22/01/2002	US: Previously requested specifications for the tank including material composition for the tank and tank lining. Itemize the contents for all repair kits (items #2, #22, #31, #37, #39, #42, #56, and #62) and correlate information provided with respective item number. Itemize the contents for all tools and kits included with the vehicle and trailer. 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	01/03/2002:tech specs & end-use info; 07/03/2002:US changed reason; 04/04/2002:partial ROH UK);
97	1001616	Russian Federation	NOINFO	TRUCKS AND SPARE PARTS	\$ 1,941,461.27	16/04/2002	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 (item #36). Please itemize repair kits as requested by OIP (items #39 and #63). Please specify what tools are included under the item "tools for export" (Annex #1, items Y82 and Y20). 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	
98	1001639	Russian Federation	O	SPARE PARTS FOR CRANE	\$ 1,744,894.37	28/03/2002	The U.S. would have no objection provided the pump (item #176) is deleted from contract and an amendment deleting the pump is submitted, as previously agreed to during the bilateral discussions.	US	03/07/2002:US changed reason;
99	1001701	Spain	WMD	RAW MATERIAL FOR CERAMIC PLANT	\$ 248,899.96	11/02/2002	WMD dual-use item: concern related to S/2001/561, Page 80, Paragraph 77.1i - Zirconium Silicate (item #3).	US	20/02/2002:tech specs & end-use/user; 18/03/2002:partial ROH (UK); 23/04/2002:BVS OKINFO reminder; 17/05/2002:para 18; 29/05/2002:US changed reason; 07/06/2002:tech specs;

Housing Holds as of 14 August 2002

COMM	mission	Hold Status	Goods	Amount	Date of Hold	Reason	hold by	HoldAction
1001846	Denmark	OKINFO	REHABILITATION OF CEMENT FACTORY	\$ 7,538,420.77	22/04/2002	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 drawings (items # 106, #173, #174, #177, #178, and #182; and component of item #103). Provide specifications for all pumps and pumps for which spare parts are destined including dimensions, weight, type, material composition for all components and linings, flow rate, inlet/outlet pressures, rotation speed and cross-sectional drawings (items #79, #101, #103 through #105, and #282). Provide technical specifications for load cells including maximum load, precision, response time, manufacturer's data sheets, and numbers per weighbridge (item #184, #210, and #229). Provide specifications for nozzles including material composition, dimensions, maximum pressure, flow rate, droplet size distribution and drawings (item #172); Please provide specifications for all filters including pore size, maximum efficiency, flow rate, material composition, maximum pressure, and dimensions (item #87 and #88). Provide specifications for F including minimum particle size precipitated, maximum efficiency, flow rate, material composition, maximum pressure, and dimensions (related to items #130 and #134). Provide the material composition of liners, lining plates, and filters (items #2 through #6, #19, #20, #22, #23, #35, #38 through #40, and #44). Provide itemized list of erection tools including function, dimensions, and technical drawings or pictures (items #17, #36, #51, #56, and #98). Provide technical specifications for vibration conveyor including function, dimensions, material composition of major components, manufacturer's data sheets, minimum and maximum amplitudes, maximum mass, and technical drawings (item #126). Provide technical specifications for discharge electrodes including function, dimensions, material composition, manufacturer's data sheets, and technical drawings (item #134). Provide technical specifications for magnetic separator including function, dimensions, material composition of major components, manufacturer's data sheets, strength of magnet, and technical drawings (item #289). Provide specification for the mill section and mill head including manufacturer's data sheets, material composition for all components and linings, particle size range, photographs, and cross-sectional drawings (items #94 through #96). Provide specifications for all accelerometers included in the contract including dimensions, weight, type, frequency response, power requirements, accuracy, linearity, resolution, photographs, and cross-sectional drawings (item #169 refers to a cable for a modern accelerometer). 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. UK: The technical specifications we recently received were very vague. We require detailed technical specifications in English. In particular, we require flow rates and materials of construction, for items 104 and 105 (centrifugal pumps) in this contract.	US, UK	07/05/2002:UK changed reason; 21/06/2002:tech specs; 11/07/2002:UK changed reason; 31/07/2002:tech specs;
100								
1001850	UAE	OKINFO	SPARE PARTS	\$ 573,577.84	06/02/2002	US: Provide specifications for all pumps (or 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 (item #34). Itemize the contents of all repair kits (items #33 and #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.	US	28/02/2002:partial ROH (UK); 10/04/2002:BVS NOINFO reminder; 26/04/2002:status changed to Inactive Hold; 05/06/2002:status changed to On Hold as per new procedures; 27/06/2002:tech specs;
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COMM	mission	Hold Status	Goods	Amount	Date of Hold	Reason	hold by	HoldAction	
102	1001934	Russian Federation	DU	TIPPER TRUCK	\$ 2,638,644.37	21/03/2002	US: Military dual use.	US	30/04/2002:end-use/user info; 14/05/2002:partial ROH (UK); 21/06/2002:clarification; 27/06/2002:clarification; 08/07/2002:specs;
103	1001938	India	OKINFO	BRICKS	\$ 1,035,211.27	01/03/2002	Provide specifications for magnesite bricks showing placement of steel plate and cardboard, and including dimensions for all components (item #1). Provide material composition of steel plate (component of item #1). Provide all requested alloy material compositions as both an ASTM or DIN standard alloy and as a percentage composition by weight for each alloy component.	US	21/03/2002:tech specs; 21/03/2002:reminder;
104	1001988	Cyprus	NOINFO	CEMENT PLANTS	\$ 9,897,236.61	17/06/2002	US: Provide the specifications for the load cells including maximum load, accuracy and resolution time (items #161 and #211). Provide the specifications for the blowers/compressors including material composition, type, diagram/picture and pressure ratio (items #230, #233 and #234). Provide specifications for the sample gas probe including gases sampled, accuracy, resolution time and diagram/photograph (item #239). 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 #240). 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: Our experts require clarification of item 287 Ethanol Absolute 30%. Is this Ethanol Absolute which should be 100% or is it 30% (and therefore not absolute)?	US, UK	24/06/2002:UK changed reason;
105	1002046	Russian Federation	NOINFO	FIRE BRICKS	\$ 463,402.42	27/03/2002	Provide specifications for items #1 through #48, #50, #55, and #56 including maximum allowable temperature, chemical composition, and size. Provide specifications for zircon tiles (items #51 through #54) including maximum allowable temperature, chemical composition, and purity. Provide specifications for zircon (item #57) and zircon powder (item #58) including particle size, chemical composition, and purity. 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	
106	1100136	China	PFE	WHEEL LOADER	\$ 1,105,354.06	02/05/2002	Pending further review.	US	22/05/2002:tech info (dir); 27/06/2002:tech info;

Housing Holds as of 14 August 2002

COMM	mission	Hold Status	Goods	Amount	Date of Hold	Reason	hold by	HoldAction	
107	1100202	Egypt	NOINFO	CHEQUERED PLATE	\$ 284,974.09	17/06/2002	Provide information on Nickel (Ni) Molybdenum (Mo) Silicon (Si) and Chromium (Cr) content and details on specific end use.	US	18/06/2002:US changed reason;
108	1100341	France	WMD	COMPRESSOR	\$ 918,970.25	19/04/2002	WMD and dual use concerns.	US	
109	1100649	Egypt	NOINFO	SHAFT	\$ 8,775.15	06/05/2002	US: Provide complete description of the metal shaft including element composition, common name of the alloy being exported. Provide detailed end use information.	US	07/05/2002:partial ROH (UK); 19/06/2002:tech info;
110	1100653	Russian Federation	NOINFO	PIPES AND FITTINGS	\$ 390,124.23	06/05/2002	Provide specifications for all items including material composition for all components and linings. Provide a legible copy of the application's itemized list. Provide all requested alloy as a percentage composition by weight for each alloy component.	US	
111	1100854	Turkey	OKINFO	FAN	\$ 121,067.69	28/05/2002	Provide technical specifications for fans and impellers including specific functions and uses, material compositions, manufacturer's data sheets, photographs, and technical drawings for each type (items #1 through #5). Provide specific end-use locations, materials processed and factory used in for the fans and impellers (items #1 through #5). Provide all requested alloy material compositions as both an ASTM or DIN standard alloy and as a percentage composition by weight for each alloy component.	US	04/06/2002:tech specs; 17/07/2002:end-use info;
112	1100867	Cyprus	WMD**	FERRO ALLOYES	\$ 646,299.64	28/05/2002	US: WMD dual-use items, concern related to S/2001/560, Page 18, Paragraph 10.4.1.6 -ferrosilicon is a corrosion resistant alloy as listed in S/2001/560, Page 20 and ferrochromium and ferromanganese are raw materials used to make corrosion resistant stainless steel; Please provide the specific end-use and intended purpose for these metallic powders.	US	31/05/2002:partial ROH (UK); 12/06/2002:clarification;

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COMM	mission	Hold Status	Goods	Amount	Date of Hold	Reason	hold by	HoldAction	
113	1100981	Russian Federation	OKINFO	GRAIN ORIENTED AND NON ORIENTED SILICON STEEL	\$ 390,568.59	04/06/2002	US: Provide material composition for steels (items #1 through #3) as a percentage composition by weight for each alloy component.	US	10/06/2002:partial ROH (UK); 03/07/2002:tech specs;
114	1101022	Russian Federation	OKINFO	PICK UP DOUBLE CABIN & SPARES	\$ 487,603.79	07/06/2002	Provide the truck's technical specifications. Unable to ascertain its capabilities from the information provided (e.g., horsepower, type of drive (4x2, 4x4)).	US	25/07/2002:additional info;
115	1101272	France	NOINFO	TRUCK TRACTORS	\$ 704,413.15	09/07/2002	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 #152 and #202). Provide specifications for the turbine including manufacturer's data sheets, material composition for all components, processed fluid, flow rate, maximum rotational speed, inlet/outlet pressures, dimensions, weight, photographs and cross-sectional drawings (item #41). Provide specifications for the centrifugal roto including manufacturer's data sheets a description of the purpose and use, material composition for all components, processed fluid, flow rate, maximum rotational speed, inlet/outlet pressures, dimensions, weight, photographs and cross-sectional drawings (item #51). Please explain why the itemized lists, attached to the application and the contract, are not the same. Provide all requests for alloy material composition as both an ASTM or DIN standard alloy and as a percentage composition by weight for each alloy component. Pending further technical review.	US	
116	1101316	Russian Federation	PFE	TRUCK TRACTORS	\$ 633,971.83	02/07/2002	Pending further consideration.	US	
117	1101331	Turkey	D 1051*	PLATE STAINLESS STEEL	\$ 52,676.06	08/07/2002	1051 1st item S/2001/560, Page 18, Paragraph 10.4.1.6 -corrosion resistant sheets, 1x2- meters, 6 mm thick. Provide the specific end-use and specific geographic end-use location and facility. Provide specifications for the cyclone including dimensions, a description of the purpose and use, chemical composition of processed fluids, photographs, and cross-sectional drawings. Provide the material composition for the sheets as a percentage composition by weight for each alloy component.	US	10/07/2002:US changed reason;

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COMM	mission	Hold Status	Goods	Amount	Date of Hold	Reason	hold by	HoldAction	
118	1101351	Turkey	OKINFO	PUMPS	\$ 266,540.85	10/07/2002	US:Provide specifications for all pumps including dimensions, weight, composition for all components and linings, and cross-sectional drawings (items #1 through #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. UK: Our experts have CW concerns with the pumps in this contract. We therefore consider approving this until, as a minimum, UNMOVIC is present in the country.	US, UK	11/07/2002:US changed reason; 26/07/2002:tech specs;
119	1101359	Syria	OKINFO	COOLING TOWER	\$ 476,150.23	10/07/2002	Provide specifications for all nozzles including dimensions, maximum pressure, maximum flow rate, minimum droplet size, number of fluid flow paths and cross-sectional drawing (item #6).	US	11/07/2002:US changed reason; 25/07/2002:brief tech specs;
120	1101369	Russian Federation	NOINFO	PUMPS	\$ 279,943.66	12/07/2002	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 (spare part list:ig 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	
121	1101388	Russian Federation	NOINFO	WHEEL LOADER/PARTS	\$ 2,150,822.23	12/07/2002	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 #12 and #52). 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 #29 and #69). Provide specifications for the nozzle including material composition, droplet size, flow rate, number of fluids processed and cross-sectional drawing (item #9). Provide specifications for the filters including pore size, percent efficiency for 0.3-mm DOP rating, material composition, cross sectional area and dimensions (items #30, #40, #70 and #80). 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	
122	1101408	UAE	NOINFO	TIPPER TRUCK	\$ 5,036,484.79	11/07/2002	Provide specifications on capabilities of the hydraulics on the trucks.	US	12/07/2002:US changed reason;

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COMM	mission	Hold Status	Goods	Amount	Date of Hold	Reason	hold by	HoldAction
123	1101410 Russian Federation	O	MOBILE CONCRETE PUMP WITH SPARES	\$ 566,732.09	11/07/2002	Please confirm the contract associated with this comm does not include the purchase of Mercedes Benz Actros 3331 B 5X4 trucks for which specifications are provided.	US	12/07/2002:US changed reason;
124	1101411 Russian Federation	WMD*	MOBILE CONCRETE PUMP WITH SPARES	\$ 761,687.93	11/07/2002	WMD dual-use item: concern related to S/2002/515, Page 273, Paragraph 9b - military vehicle, 8x4, 392 HP, 27T, 12.00R20 tires (item #1). Please explain why representative diagram of the 8x4 vehicle is a 6x4 and pending further technical review	US	