

**Special Allocation Holds  
as of 14 August 2002**

| COMM | mission        | Hold Status | Goods                               | Amount           | Date of Hold | Reason   | hold by | HoldAction   |
|------|----------------|-------------|-------------------------------------|------------------|--------------|--|---------|--|
| 1    | 901056 Lebanon | NOINFO      | REVERSE OSMOSIS UNITS               | \$ 2,667,523.56  | 10/08/2001   | Provide material composition of chlorine powder, corrosion, crystallized particles and concentration of acid (items #5 and #6). Provide itemized list for all repair kits, including the material composition, function and drawings of all major components (items in spare parts list). Provide specs for all valves and valve assemblies including dimensions, weight, type, material composition for all components and linings, flow rate, maximum pressure, minimum internal diameter, actuator response time, and drawings (items #1 through #4). 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 #1 through #3). Provide specs for all filters including pore size, maximum efficiency, flow rate, material composition, maximum pressure, and dimensions (items #1 through #3). Provide material composition of all sheet metal tanks including the composition of any linings (items #1 through #3). Provide dimensions, function and material composition of GRP tanks (items #1 and #3). Provide flow diagrams of each plant showing where each item is in the system and the type of piping between each point and the controls governing each section (items #1 through #3). Itemize and specify the controls for each plant by type and function (items #1 through #3). Provide specs for all computers or microprocessors associated with each system including processor type and manufacturer, maximum certified clock speed, certified thermal operating range, and MTOPS rating (items #1 through #3). Provide all requested alloy material compositions as both an ASTM or DIN standard alloy, and as a percentage composition by weight for each alloy component. | US      | 17/07/2001:It belongs to the "Equipment for Water and Sewage Treatment Plants"; 01/10/2001:BVS NOINFO reminder; 24/10/2001:status changed to Inactive Hold; 14/03/2002:amendment to contract; 05/06/2002:status changed to On Hold as per new procedures; 31/07/2002:para 18;  |
| 2    | 901059 Spain   | D 1051**    | ELECTRICAL AND MECHANICAL EQUIPMENT | \$ 13,903,170.52 | 04/01/2002   | US: 1051 items: S/2001/560, Page 18, Paragraph 10.4.2 - Corrosion-resistant PTFE diaphragm pump >10 L/m (item #3.1). Provide specifications for all valves including dimensions, weight, type, material composition for all components and linings, flow rate, maximum pressure, minimum internal diameter, actuator response time and drawings. Provide specifications for all pumps including dimensions, weight, type, material composition for all components and linings, flow rate, inlet/outlet pressures, rotation speed and cross sectional drawings. Provide requested information in concise tabular form with requested information only and correlating numbers to contract entry instead of voluminous data sheets. Provide the internal diameter of the distillation apparatus (item #18.1.10). Pending further technical review.   | US      | 06/03/2002:BVS NOINFO reminder; 22/03/2002:status changed to Inactive Hold; 24/04/2002:UK changed reason; 26/04/2002:tech specs & drawings (dir); 29/04/2002:status changed to On Hold; 03/06/2002:tech specs; 19/06/2002:UK changed reason; 21/06/2002:partial ROH (UK) w monitoring; 31/07/2002:para 18;   |
| 3    | 901060 Spain   | 1051*       | ELECTRO MECHANICAL EQUIPMENT        | \$ 8,097,206.51  | 30/07/2001   | US: Goods are on the 1051 list as indicated by the Secretariat and WMD dual-use items: concern related to S/2001/560, Page 19, Paragraph 10.4.4 - EPDM lined valves (items #VA2 and #VA3). Provide previously requested material composition for valves (#VA10 and #VA12). 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 #VA1, #VA5 - #VA8, #VA11, #VA13, and #SP6.3). Provide previously requested specifications for all pumps including weight and material composition for all components and linings (item #P1 and #SP1-#SP3). Provide dimensions, volume, photographs, drawings, and material composition for stainless steel basket (item #AS4). Please itemize and provide specifications for all test equipment including manufacturer's data sheets, resolution, threshold, accuracy, and photographs (item #DS3). 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      | 31/07/2001:Partial ROH; 09/08/2001:tech clarification; 09/08/2001:tech clarification; 02/10/2001:intention to replace 1051 items (att) NOT AN AMENDMENT; 26/10/2001:BVS OKINFO reminder; 06/11/2001:US changed reason; 09/01/2002:BVS NOINFO reminder; 24/01/2002:status changed to Inactive Hold; 05/06/2002:status changed to On Hold as per new procedures; 26/06/2002:list A - fax to mission; |

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| 4    | 901061  | Spain             | D 1051** | ELECTRICAL AND MECHANICAL EQUIPMENT | \$ 14,987,146.53 | 22/01/2002 | US: Goods are on the 1051 list items: S/2001/560, Page 23, Paragraph 5 - complex growth media packaged in excess of 5 kg; S/2001/560, Page 18, Paragraph 10.4.2 - PTFE diaphragm pumps with add-on booster pumps (ITEM #3.1). Provide specifications for the gas masks listed in safety accessories including manufacturer's data sheets, photographs, and substances from which the masks are designed to protect and please confirm that they are included in the contract. Provide specifications for all valves including dimensions, weight, type, material composition for all components and linings, flow rate, maximum pressure, minimum internal diameter, actuator response time, and cross-sectional drawings (items #2.3, #3.2, #15.12 through #15.18, #19.7.4, #19.7.6, #19.8.4, and #19.8.10). 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 #7.1 through #7.8). Itemize all repair kits. Provide specifications for vibrometer including maximum speed and frequency and maximum force imparted (item #19.18.2). 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. Pending further technical review. | US         | 27/03/2002:BVS NOINFO reminder; 05/04/2002:UK changed reason; 08/04/2002:partial ROH (UK) w monitoring; 12/04/2002:status changed to Inactive Hold; 01/05/2002:tech specs; 02/05/2002:status changed to On Hold; 03/06/2002:para 18;    |
| 5    | 901065  | Macedonia (FYROM) | NOINFO   | COMPACT UNITS                       | \$ 4,352,812.34  | 20/08/2001 | Provide previously requested specifications for all valves including dimensions, weight, type, material composition for all components and linings, flow rate, maximum pressure, minimum internal diameter, actuator response time, and drawings (items #1.B.5, #3.B.21, and #3.B.22; and components under item #5.f, #6.m, and #7). Provide previously requested technical and operating specifications, drawings and material compositions for control system electrodes (item #1.B.8). Provide previously requested technical and operating specifications, and drawings for control (item #2.B.8), flow meter (item #4), metering unit (component of item #11.4.2). Provide previously requested technical and operating specifications, methods of detection, detection limits, analytical ranges and manufacturer's data sheets for automatic chlorine residual indicator (item #6.e), chlorine gas alarm system (item #6.f), testing equipment (item #6.j). Provide previously requested material composition or identify for trace heater (item #6.1); Provide previously requested dimensions, material composition and drawings for flexible joint element (component under item #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; 23/11/2001:tech specs and drawings; 26/11/2001:status changed to On Hold; 22/01/2002:BVS OKINFO reminder; 24/04/2002:US changed reason; 03/06/2002:para 18; |
| 6    | 901066  | Spain             | D 1051** | COMPACT UNITS                       | \$ 16,165,381.32 | 13/12/2001 | US: 1051 list items: S/2001/560, Page 22, Paragraph 3.1 - Bio-reactor with pH probes, pO2 meters, BOD, and COD meters (items #A.7, #A.18.2 and #A.18.3). S/2001/560, Page 22, Paragraph 4.1 - continuous centrifuge (item #A.14). Provide specifications for all bio-reactors including manufacturer's data sheets, cross-sectional drawings, and photographs (items #A.7, #A.18.2 and #A.18.3). Provide specifications for the continuous centrifuge including manufacturer's data sheets, cross-sectional drawings, and photographs (item #A.14). Provide dimensions, weight, and cross-sectional drawings for all pumps listed. Itemize all glassware lab material (item #A.18.7).  | US         | 21/02/2002:BVS OKINFO reminder; 21/02/2002:US changed reason; 23/04/2002:tech specs; 24/04/2002:BVS NOINFO reminder; 03/06/2002:para 18;  |

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| 901105 | Turkey  | 1051**      | WATER TREATMENT PLANT | \$ 29,145,299.15 | 28/08/2001   | <p>Goods are 1051 as indicated men by the Secretariat. Provide technical specifications for piezometer including functions and requirements in a water treatment plant (item #144). Provide technical specifications for gas leak detector and comparator including function, dimensions, material composition of major components, manufacturer's data sheets, and technical drawings (items #166 and #170). Provide technical specifications for water distilling apparatus including material composition of evaporator and condenser, heat exchange surface area, and technical drawings (item #456). Provide previously requested specifications for pumps including dimensions, weight, type, material composition for all components and linings, flow rate, inlet/outlet pressures, rotation speed and cross-sectional drawings (item #272). Provide previously requested actuator response time for valves (item #116) and solenoid valve (item #116). Provide previously requested technical and operating specifications, method of analysis, and drawings of all instrumentation (items #44 through #48 and #143 through #146). Provide specifications for nozzles including material composition, dim and drawings (item #86). Provide dimensions, material composition, and technical drawings of chlorine drum, air vessels, and elevated water storage tank (items #82, #146, #151 and #353). 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. I</p> <p>Keep same line numbers for all items in future submissions. Pending further review.</p>  | US      | 06/09/2001:partial ROH (UK); 07/09/2001:detailed tech info; 18/10/2001:US changed reason (S/2001/560, S/2001/561); 19/10/2001:US changed reason; 19/12/2001:BVS NOINFO reminder; 04/01/2002:status changed to Inactive Hold; 17/01/2002:tech specs; 21/01/2002:status changed to On Hold; 20/03/2002:BVS OKINFO reminder; 07/06/2002:addendum to delete items; 24/07/2002:list A - fax to mission; |
| 901268 | Spain   | OKINFO      | WATER TREATMENT PLANT | \$ 14,478,632.48 | 13/12/2001   | <p>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 #1.20, #5.3, #6.9, #7.2, and #7.3). I</p> <p>Provide specifications for all pumps listed including dimensions, weight, and cross-sectional drawings. IProvide 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 #1.2, #4.5, #6.6, 10.17, and 10.29). Provide specifications for all valves, listed including dimensions, weight, actuator response time, and cross-sectional drawings. Provide specifications for all filters including pore size, maximum efficiency, flow rate, material composition, maximum pressure, and dimensions (items #6.7, and #10.15). Provide technical specifications for diffusers including function, dimensions, material composition of major components, and technical drawings (items #4.3). Provide technical specifications for main collectors and main pipe including function, dimension composition of major components, and technical drawings (items #4.13, and #4.16). I</p> <p>Provide itemized list of parts, equipment and accessories including manufacturers data sheets, drawings, material composition of main components, and function for each item (items #5.4, #6.10, #10.25, and #10.26). Provide technical specifications for chlorinators, changeover switches, headers, evaporators, vacuum regulators, and leak detectors including function, dimensions, material composition of major components, manufacturers data sheets, and technical drawings (items #6.1 through #6.5, and #6.8). Provide technical specifications for impellers and change-over device including function, dimensions, material composition of major components, and technical drawings (items #10.3, #10.7, #10.11, and #10.21).</p> <p>Provide technical specifications for clarifiers including function, dimensions, material composition of major components, and technical drawings (outlined in technical explanations, item #4.b). Provide all requested alloy material compositions as both an ASTM or DIN standard alloy and as a percentage composition by weight for each alloy component. Provide all requested non-alloy or polymer material compositions as both an IUPAC or standard commercial designation and as a percentage composition by weight for each component</p> | US      | 21/02/2002:BVS OKINFO reminder; 21/02/2002:US changed reason; 24/04/2002:BVS NOINFO reminder; 13/05/2002:tech specs; 06/08/2002:para 18;   |

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| 901548  | Syria   | NOINFO      | DESIGNING AND CONSTRUCTION OF HOUSING | \$ 8,157,022.77  | 09/07/2002   | US: Provide a detailed explanation as to why concrete and steel buildings are in need of anti-termite treatment. 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 #91, #92 and #93). Provide specifications for the concrete batching plant including an itemized list of components, manufacturer's data sheets, photographs, material compositions for all tanks, valves, and pumps, and process flow diagrams. Provide specification for the computer including manufacturer's data sheets, processor manufacturer and maximum certified clock speed, certified thermal operating range; and MTOPS rating. Please explain why services include both installation of telephone and television services, yet no goods associated with these are itemized in the contract. Provide specifications for all fiberoptic cable included in the contract including manufacturer's data sheets, total length, dimensions, and a description of the purpose and use. Please itemize all goods that will be shipped to Iraq. Provide an explanation of what sewage, water treatment, and potable water f equipment will be installed. Provide all requests for alloy material composition as both an ASTM or DIN standard alloy and as a percentage composition by weight for each alloy component and pending further technical review. UK: Pending consideration by technical experts. | US, UK  | 07/08/2002:para 18;                                 |
| 1000690 | Turkey  | OKINFO      | SUPPLY AND CONSTRUCTION OF BUILDING   | \$ 17,903,030.30 | 08/07/2002   | US: Provide drawings for the proposed labs, scanner and computer room facilities. Is this a turnkey project? What role will Iraqis have during the construction? Enumerate the equipment to be brought into Iraq to construct the facility (for example; trucks, cranes). Provide design description and information for all clean and containment rooms and structures. Provide technical specifications for the telecommunications system to be installed. Any fiber optic cable? If yes, what is the length of the cable? Is there a plan to construct an oxygen generating plant? If yes, provide technical specifications and drawings; and pending further technical review. UK: Pending consideration by experts   | US, UK  | 10/07/2002:US changed reason; 17/07/2002:tech info; |

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| 1001202 | India   | 1051*       | WATER TREATMENT SUPPLIES & EQUIPMENT | \$ 20,021,371.33 | 01/04/2002   | US: Items are 1051 as indicated by the Secretariat. Provide the material composition for the tanks (item #2, #15.1, and #24.5), pipes and fittings (items #1.3, #2.7; #3.3, #4.1, #4.2, #6.1, #12.4, #14.1, #15.5 and #16), intake structure (item #1.8), and chlorine drums (item #5.5). Provide specifications for all pumps including dimensions, weight, type, material composition for all components and linings, inlet/outlet pressures, rotation speed and cross-sectional drawings (items #1.2, #3.1, #7, #12.4, #24.1 and #27.7). Provide specifications for all valves including manufacturer's data sheets, dimensions, weight, type, material composition for all components and linings, flow rate, maximum pressure, minimum internal diameter, actuator response time, and cross-sectional drawings (item #1.1, #1.9, #15.5 and #15.6). Itemize the miscellaneous items for each numbered set. Provide technical specifications for the chlorine leak detector (item #5.6) and chlorine fume detector (item #5.11). Specify how much fiber optic cabling is included with item #8. Itemize and provide specifications for lab testing equipment (item #21.1), glassware (item #21.2, chemicals (item 21.3) and all spares (item #24). Provide specifications for the theodolite including manufacturer's data sheets, leveling accuracy, azimuth and elevation accuracy and resolutions and photograph (item #23.3). Provide specifications for all flow and water meters including manufacturer's data sheets, type, principle of operation, accuracy, linearity, range, resolution and cross-sectional drawings (items #4.2, #18 and #18.1). Provide specifications for mixers (item #3.2), scrapers (item #2.2), and skimmers (items #2.3) including manufacturer's data sheets, material composition and cross sectional drawings. Provide specifications for level indicators including manufacturer's data sheets, principle of operation, cross-sectional drawings and photographs (items #6.2 and #15.9). 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: The custom sheet states there are 2 Impex rated masks in this contract (item 5.8 "chlorine gas mask" and item 20.36 & 24.16.22.2 "gas mask"), however only details of the first can be found within the contract. We therefore require tech specs for the second mask in this contract. | US, UK  | 17/04/2002:detailed tech specs; 29/04/2002:reminder; 07/05/2002:reminder; 09/05/2002:UK changed reason; 26/06/2002:list A - fax to mission; |
| 1001203 | India   | 1051**      | WATER TREATMENT EQUIPMENT W/SPARES   | \$ 9,256,455.92  | 08/04/2002   | US: Items are 1051 as indicated by the Secretariat. Provide technical specifications for furnace including confirmation of maximum temperature, vacuum attachments and material composition (item 21.1A14). Provide specifications for the distillation apparatus including heat exchange surface area (item #11). UK: Pending technical expert's consideration.  | US, UK  | 22/04/2002:tech specs; 07/05/2002:clarification; 26/06/2002:list A - fax to mission;  |

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| 1001204 | India   | 1051*       | WATER TREATMENT PLANT AND ACCESSORIES | \$ 10,015,583.26   | 21/06/2002    | Items are 1051 as indicated by the Secretariat. Provide specifications for all pumps including dimensions, weight, type, material composition for all components and linings, inlet/outlet pressures, rotation speed and cross-sectional drawings (items #2.3, #6.4, #19.20, #19.26, and #19.27). Provide specifications for all pumps including dimensions, weight, and cross-sectional drawings (items #3.2 through #3.7 and #12.2). Provide specifications for all valves including manufacturer's data sheets, 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 #2.5.1 through #2.5.9, #3.9 through #3.9.19, #13.3.1 through #13.3.5, #14.2.1 through #14.2.19, #17.2, #21.2.2, #21.2.5, and #21.3.17.1). Provide specifications for all tanks, drums, and vessels including dimensions, maximum pressure, and material composition of walls and any lining/coating (items #1.11, #2, #6.3, #12.5, #19.19, #19.43.1, and #21.2.2). Provide specifications for the chlorine leak detector including manufacturer's data sheets, principle of operation, all detectable species, minimum detectable concentration and detection response time (item #1.5). Provide specifications for the vibrometer/accelerometer including dimensions, weight, g-sensitivity (resolution), accuracy, linearity, frequency response, measurement range, cross-sectional drawings, and manufacturer's data sheets (items #21.3.13). Provide specifications for the chlorinators including manufacturer's data sheets, drawing with dimensions, material composition of all components, and photographs (items #1.1). Provide specifications for the sulphate resistant tiles including dimensions, manufacturer's data sheets, and chemical composition (item #1.8). Provide specifications for tester (item #9.3.2), change over device (item #21.2.7), and water leak detector meter (item #21.3.12) including function, manufacturer's data sheets, and photographs. Provide specifications for the lathe including manufacturer's data sheets, type of control, maximum and minimum dimensions for workpiece, number of axes, positioning accuracy for all axes, technical specifications for any numerical or computer numerical controllers, drawings with dimensions, and photographs (item #19.32). Provide specifications for painting (item #18) including manufacturer's data sheets and material composition. Provide specifications for the hydraulic press including manufacturer's data sheets, photographs, maximum and minimum dimensions for workpiece, and maximum force (item 19.1). Provide specifications for all flow meters including manufacturer's data sheets, principle of operations, accuracy, response time, and photographs (items #16.1 through #16.4). Provide all requests for alloy material composition as both an ASTM or DIN standard alloy and as a percentage composition by weight for each alloy component. | US   | 11/07/2002:partial ROH (UK); 24/07/2002:ist A-fax to mission; |                        |
| 13      | 1001257 | Jordan      | OKINFO                                | WHEEL LOADER/PARTS | \$ 555,547.64 | 05/06/2002  | Concern is with some spare parts. Provide specifications for all valves including dimensions, weight, type, material composition for all components and linings, flow rate, maximum pressure, minimum internal diameter, actuator response time, and cross-sectional drawings (items #18 and #37). 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 #15, #46, #47, #48, and #87). 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  | 09/07/2002:tech specs; |
| 14      |         |             |                                       |                    |               |   |  |   |                        |

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| 15   | 1001315 | Syria              | NOINFO | DESIGNING AND CONSTRUCTION OF HOUSING | \$ 8,583,259.13 | 11/07/2002 | US: Provide specifications for all pumps including dimensions, weight, type, material composition for all components and linings, flow rate, inlet/outlet pressures, rotation speed and cross-sectional drawings (Annex #4: items #91-#93). Provide technical specifications for water proof D PC, accessories, CIP pipe, including function, dimensions, material composition of major components, manufacturer's data sheets and technical drawings (Annex #4: items #31, #32, #36, and #54). Provide the specifications for the telephone systems including cabling type and computer specifications for main exchange. Provide specification for the vehicles (temporary import listing items #2, #4 and #5) and batching plant (temporary import listing item #2) including manufacturer's data sheets, drawings with dimensions, labeled, and photographs. Please specify whether there is any equipment being brought into country to accomplish this construction project and if so, provide a detailed list and a copy of contractual provisions showing that the equipment will be re-exported upon completion of the project. Contract for the equipment should show whether the equipment is leased to Iraq or whether it will be operated by a foreign company. Provide specification for the computer or microprocessor including manufacturer and model, maximum certified clock speed certified thermal operating range and MTOPS rating (temporary import listing item #9). Provide OIP-requested specifications for all filters including pore size, maximum efficiency, flow rate, material composition, maximum pressure, and dimensions (components of clinic building and market building). Provide page 69 of Conditions of Contract for Civil Engineering Works. What provisions are being made for water purification systems? What is the "taste test" for sewage acceptance (page 18, sanitary works)? Why is anti-termite treatment needed for concrete, marble, steel and ceramic structures? 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.<br>UK: Pending consideration by experts | US, UK     | 12/07/2002:US changed reason; 09/08/2002:para 18;  |
| 16   | 1001316 | Syria              | NOINFO | HOUSING COMPLEXES                     | \$ 8,636,242.21 | 12/07/2002 | US: Provide specifications for all pumps including dimensions, weight, type, material composition for all components and linings, flow rate, inlet/outlet pressures, rotation speed and cross-sectional drawings (Annex #4: items #91 through #93). Provide specifications for all valves including dimensions, weight, type, material composition for all components and linings, flow rate, maximum pressure, minimum internal diameter, actuator response time, and drawings (Annex #4: items #46 through #48, and #91 through #93). Provide specifications for steel items including material composition as both an ASTM or DIN standard alloy and as a percentage composition by weight for each alloy component (Annex #4: items #16, #24, and #25). Please provide specifications for all tanks and vessels including dimensions and material composition of walls and lining (Annex #4: items #73 and #93). Provide technical specifications for water proof DPC, accessories, and CIP pipe including function dimensions, material composition of major components, manufacturer's data sheets, and technical drawings (Annex #4: items #31, #36 and #54).<br>Provide the specifications for the telephone systems including cabling type and computer specifications for main exchange<br>UK: Pending consideration by technical experts  | US, UK     | 09/08/2002:para 18;  |
| 17   | 1001381 | Russian Federation | OKINFO | DUMP TRUCK WITH SPARE PARTS           | \$ 1,165,639.36 | 31/12/2001 | 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 #41 and #49). Provide specifications for all valves including dimensions, weight, type, material composition for all components and linings, flow rate, maximum pressure, minimum internal diameter, actuator response time, and drawings (item #43) Provide itemized list for tool kit including the material composition, function and drawings of all major components (Appendix A, item part of "accessories and other equipment" of technical specification). Provide all requested alloy material compositions as both an ASTM or DIN standard alloy and as a percentage composition by weight for each alloy component. Provide all requested non-alloy or polymer material compositions as both an IUPAC or standard commercial designation and as a percentage composition by weight for each component.  | US         | 03/01/2002:UK changed reason; 07/01/2002:US changed reason; 06/03/2002:BVS NOINFO reminder; 20/03/2002:end-use/user info; 22/03/2002:status changed to Inactive Hold; 06/05/2002:tech specs; 07/05/2002:status changed to On Hold; 14/05/2002:partial ROH (UK); 16/05/2002:tech specs & end-user info; |

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| 18   | 1001382 Russian Federation | OKINFO      | LORRY/PARTS       | \$ 1,311,563.67 | 21/01/2002   | US: Provide specifications for all valves including dimensions, weight, type, material composition for all components and linings, flow rate, maximum pressure, minimum internal diameter, actuator response time, and cross-sectional drawings (items #39 and #45). 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. I  | US      | 27/03/2002:BVS NOINFO reminder; 12/04/2002:status changed to Inactive Hold; 07/05/2002:tech specs & end-use/user; 08/05/2002:status changed to On Hold; 28/05/2002:partial ROH (UK); 05/06/2002:add info; |
| 19   | 1001413 Egypt              | NOINFO      | WATER TANKS       | \$ 775,779.16   | 04/06/2002   | US: Provide specifications for all valves including dimensions, weight, type, material composition for all components and linings, flow rate, maximum pressure, minimum internal diameter, actuator response time, and cross-sectional drawings (items #71 through #74 and #79). Provide specifications for all pumps/compressors including dimensions, weight, type, material composition for all components and linings, flow rate, inlet/outlet pressures, rotation speed and cross-sectional drawings (item #1, #32, and #49). Provide specifications for liner including function, dimensions, and material composition (item #1). Provide specifications for pipe including function, dimensions, and material composition (item #34).<br>Provide specifications for all nozzles including material composition, dimensions, maximum pressure, flow rate, minimum droplet size, and cross-sectional drawing (item #39). Provide all requests for alloy material composition as both an ASTM or DIN standard alloy and as a percentage composition by weight for each alloy component. | US      | 05/06/2002:partial ROH (UK);  |
| 20   | 1001505 Turkey             | DU          | GENERATOR SET     | \$ 193,110.04   | 14/01/2002   | Generators are at high risk of diversion for military use.  | US      | 13/03/2002:end-user info; 08/05/2002:US changed reason;   |
| 21   | 1001517 Egypt              | OKINFO      | HOUSING COMPLEXES | \$ 8,432,658.45 | 08/04/2002   | Provide specifications for all pumps including dimensions, weight, type, material composition for all components and linings, rotation speed, and cross-sectional drawings (items #106, #107 and #108). Provide specifications about the pressure vessel and any internal lining including internal volume and material composition. Provide specifications for the computer including manufacturer's data sheets, processor manufacturer and model, certified thermal operating range, maximum certified clock speed, and MTOPS rating (items #94 and #67.4). 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      | 22/04/2002:tech info (dir); 30/07/2002:para 18;   |
| 22   | 1001548 Lebanon            | NOINFO      | GENERATING SET    | \$ 323,529.93   | 08/02/2002   | 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 #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      | 11/02/2002:partial ROH (UK) w. monitoring; 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;                        |
| 23   | 1001793 France             | NOINFO      | GARBAGE TRUCKS    | \$ 825,000.00   | 30/01/2002   | US: Garbage trucks are acceptable. Concern is related to some spare parts. Provide specifications for all pumps, compressors including dimensions, weight, type, material composition for all components and linings, flow rate, inlet/outlet pressures, rotation speed and cross-sectional drawings (items #58, #89, #92, #94 and #289). Please provide specifications for all valves including dimensions, weight, type, material composition for all components and linings, flow rate, maximum pressure, minimum internal diameter, actuator response time, and cross-sectional drawings (items #274 and #277). Please itemize the contents of toolkits. 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:BVS NOINFO reminder; 19/04/2002:status changed to Inactive Hold; 05/06/2002:status changed to On Hold as per new procedures;   |



**Special Allocation Holds  
as of 14 August 2002**

| COMM | Mission | Hold Status | Goods  | Amount             | Date of Hold    | Reason     | hold by   | HoldAction |  |
|------|---------|-------------|--------|--------------------|-----------------|------------|---|------------|--|
| 24   | 1001812 | Jordan      | OKINFO | WHEEL LOADER/PARTS | \$ 577,285.21   | 05/04/2002 | Wheel loaders 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 cross-sectional drawings (Annex 2, items #16, #25, and #37). 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 (Annex 2, items #30 and #31) Provide specifications for all filters including pore size, maximum efficiency, flow rate, material composition, maximum pressure, and dimensions (Annex 2, items #34 and #52). Provide all requested alloy material compositions as both an ASTM or DIN standard alloy and as a percentage composition by weight for each alloy component.   | US         | 29/05/2002:tech specs;   |
| 25   | 1001878 | Jordan      | OKINFO | WORKSHOP EQUIPMENT | \$ 734,811.27   | 11/02/2002 | US: Provide specifications for the model 215 Lathe machines including manufacturer's data sheets, photographs, the presence of any features allowing future upgrading to numerical control units, the presence of any position feedback units, number of controllable axes, positioning accuracy for all axis, maximum number of axis controllable by the numerical or computer numerical controller, and run-out errors (item #1). Provide specifications for all pumps including dimensions, weight, type, material composition for all components and linings, flow rate, inlet/outlet pressures, rotation speed and cross-sectional drawings (items #1 and #2). Provide all requested alloy material compositions as both an ASTM or DIN standard alloy and as a percentage composition by weight for each alloy component.   | US         | 15/02/2002:UK changed reason; 12/03/2002:tech specs; 19/03/2002:UK changed reason; 21/03/2002:partial ROH (UK) w monitoring; |
| 26   | 1001885 | Jordan      | NOINFO | SPORTS HALLS       | \$ 9,737,191.90 | 08/07/2002 | Please identify the exact model (numbers) and specifications for items when providing manufacturer's data sheets. 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 #85). 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 #74, #83, and miscellaneous). Provide specification for all tanks, vessels, and piping including maximum pressure, dimensions, and material composition (items #86, #128, #129, and #130). Please itemize the contents of all first aid kits (item #32). Provide specifications for all cable including manufacturer's data sheets, type, photographs, and material composition (items #99 through #103). Provide technical specifications for the telecommunications systems to be installed. Any fiber optic cable? If yes, what is the length of the cable? 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         | 10/07/2002:US changed reason; 10/07/2002:partial ROH (UK);   |