

Electricity Holds as of 14 August 2002

| COMM | mission | Hold Status | Goods | Amount | Date of Hold | Reason | hold by | HoldAction | |
|------|---------|-------------|--------|---------------------------------------|-----------------|------------|---|------------|---|
| 1 | 3553 | Turkey | O | WATER TREATMENT CHEMICALS | \$ 56,940.00 | 16/06/1998 | More information on water treatment process. | US | |
| 2 | 3737 | Ukraine | O | STEEL | \$ 3,250,052.40 | 10/11/1998 | US: Tech. specs on metallurgical make-up; end use/user info. | US | 28/11/2000:partial ROH (UK); |
| 3 | 50635 | Malaysia | OKINFO | COMPUTER PARTS/SUPPLIES | \$ 2,998,313.00 | 05/05/1999 | US: For technical specs | US | 06/05/1999:list forwarded; 19/05/1999:UK changed reason; 20/05/1999:MDOU asked to provide info on final destination for computers; 22/06/1999:Malaysia provided some end use info, passed on to UK; 22/07/1999:partial ROH (UK); 10/12/1999:tech info provided to US; 11/04/2000:detailed info on EU by supplier; 25/10/2000:reminder; 05/01/2001:reminder; 01/10/2001:BVS OKINFO reminder; 28/03/2002:info retransmitted (US); 27/06/2002:para 18; |
| 4 | 50651 | France | OKINFO | PUMPS,COMPRESSORS AND ROTARY MACHINES | \$ 530,493.00 | 06/05/1999 | For technical specs on #2 phosphate pump and #5 hydrazine pump. | US | 15/09/1999:info fwd'd to US; 01/10/2001:BVS OKINFO reminder; 23/04/2002:tech specs (dic); 27/06/2002:para 18; |
| 5 | 50653 | Malaysia | OKINFO | COMPUTER PARTS/SUPPLIES | \$ 3,750,528.00 | 06/05/1999 | Provide the previously requested manufacturer's data sheets and specifications for the GPS receiver to include maximum speed and altitude detectable (item #18). Computers are below 28,000 MTOPS | US | 19/05/1999:UK changed reason; 19/05/1999:UK responds by requesting further detail of end-user, MDOU talked accordingly; 22/06/1999:MDOU requested to provide end-use info; Malaysia provided some end-use info; 22/07/1999:partial ROH (UK); 11/04/2000:detailed info on EU by supplier; 25/10/2000:reminder; 05/01/2001:reminder; 01/10/2001:BVS NOINFO reminder; 19/10/2001:additional info (not requested); 26/10/2001:BVS NOINFO reminder; 07/11/2001:tech specs; 09/11/2001:status changed to Inactive Hold; 13/11/2001:status changed to On Hold; 23/11/2001:US changed reason; 23/01/2002:additional info provided; 18/03/2002:US changed reason; 07/05/2002:tech specs; 13/05/2002:para 18; 30/05/2002:para 18; |

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| 6 | 50677 | India | L 1051 | PUMPS, COMPRESSORS AND ROTARY MACHINES | \$ 59,600.00 | 25/08/1999 | goods on 1051 list | US | 11/10/2000:end-use/user info (not requested); 13/12/2000:end-use/user info (not requested); 21/02/2001:reminder; 08/05/2001:reminder; 09/07/2001:reminder; 03/08/2001:reminder; 21/08/2001:tech specs (not requested); 26/09/2001:reminder; 03/10/2001:tech specs; 13/11/2001:tech specs and end-use info; 16/04/2002:reminder; 26/06/2002:list A - fax to mission; |
| 7 | 50715 | Italy | OKINFO | COMMUNICATIONS EQUIPMENT/SUPPLIES | \$ 1,440,750.00 | 25/05/1999 | US: indicate how much fiber optic cabling is included in the contract; itemize the items you are removing from the contract as noted by the amendment. | US | 26/05/1999:end use info requested from MDIU; spoke to the UK Mission and forwarded details on price; 04/06/1999:Italian Mission provided info to US; 25/06/1999:some info from GOI; 08/02/2000:brief end-use/user info; 04/03/2000:tech info provided by Italian mission; 17/03/2000:detailed end-user info (allocation plan); 21/08/2001:end-user info; 01/10/2001:BVS OKINFO reminder; 03/10/2001:clarifications by UNOHC; 13/02/2002:amendment to delete items; 07/03/2002:US changed reason; 11/03/2002:additional info; 30/05/2002:para 18; |
| 8 | 50853 | Russian Federation | D 1051* | CABLE TEST VAN | \$ 316,000.00 | 11/08/1999 | US: 1051 item: S/2001/561/ Page 78, Paragraph 75.1 - pulse discharge capacitor with voltage > 1.4 kV and energy storage > 10 Joules (item #5.2). Provide all technical specifications for pulse reflection instrument, arc stabilization instrument and burn down and test equipment including manufacturer's data sheets, frequency of operation, power, peak voltage and current, rise times, pulse duration, dimensions, weight, and photographs (items #5.1, #5.1.2 and #5.3). | US | 31/08/1999:info sent to US; 18/06/2000:partial ROH (UK); 12/04/2001:additional info (not requested); 01/05/2001:tech and end-use information; 16/05/2001:tech specs on pulse reflection instrument; 01/10/2001:BVS OKINFO reminder; 13/11/2001:tech specs; 20/03/2002:US changed reason; |
| 9 | 501031 | Spain | L 1051 | CONTROL PROTECTION & MEASURING SYSTEM | \$ 285,426.02 | 29/07/1999 | US: computers have nuclear weapons dual use capabilities, computers are on 1051 list | US | 20/06/2000:explanation on the use of required items; 06/06/2000:clarification/further explanation on the use of equipment; 12/07/2000:partial ROH (UK); 17/07/2000:detailed explanation & tech spec; 13/11/2001:tech specs and end-use info; 26/06/2002:list A - fax to mission; |
| 10 | 501036 | France | NOINFO | COMMUNICATIONS EQUIPMENT/SUPPLIES | \$ 244,300.00 | 04/08/1999 | US: Please itemize the contents of the test set and spare parts kits and provide specifications including manufacturer's data sheets, operating frequency ranges, operating temperature range, and intended use (item #14). | US | 01/10/2001:BVS NOINFO reminder; 24/10/2001:status changed to inactive Hold; 13/11/2001:end-use info; 15/11/2001:status changed to On Hold; 15/01/2002:BVS OKINFO reminder; 22/03/2002:US changed reason; 27/06/2002:para 18; |

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| 11 | 501166 | France | OKINFO | CONTROL PROTECTION & MEASURING SYSTEM | \$ 73,554.00 | 03/09/1999 | Provide specifications for all valves (and all valves for which spare parts are being ordered) including dimensions, weight, type, material composition for all components and linings, flow rate, maximum pressure, minimum internal diameter, actuator response time, and cross-sectional drawings (items #1 through #4). Provide specifications for level and absolute pressure transmitters including manufacturer's data sheets, method of operation, temperature and pressure operating range, material composition of instrument/probe, and vibration tolerances (items #16 through #19). Provide specifications for Hart communicator including function, manufacturer's data sheets, and temperature and pressure operating range. Itemize the contents of repair kits and identify item being repaired with kit (item #7). Provide all requested alloy material compositions as both an ASTM or DIN standard alloy and as a percentage composition by weight for each alloy component. | US | 08/09/2000:MDOU requested to provide info on end use/user, forwarded to UNOHC; 01/10/2001:BVS NOINFO reminder; 03/10/2001:clarifications by UNOHC; 13/11/2001:tech specs and end-use info; 04/12/2001:BVS OKINFO reminder; 20/03/2002:US changed reason; 30/05/2002:para 18; 31/05/2002:tech specs (OLDHOLDINFO1- 03/06/02); |
| 12 | 501199 | Germany | OKINFO | CABLE | \$ 466,659.54 | 29/10/1999 | need detailed end use/user info and technical specs on the computer system | US | 23/11/1999:tech info by supplier; 26/01/2000:table end-use/user info provided by UNOHC; 21/08/2001:end-user info; 01/10/2001:BVS OKINFO reminder; 30/05/2002:para 18; |
| 13 | 501200 | Germany | DU | COMMUNICATIONS EQUIPMENT/SUPPLIES | \$ 5,605,115.07 | 10/11/1999 | Military dual-use item: concern related to S/RES/1382 (2001), Page 5, Paragraph 1.d - Optical fiber cables (855 km) (item #19), couplers (item #B1) and equipment (item #21, #22, #A16 and #B3). S/2001/560, Page 39, Paragraph 6.2.2.3 - GPS with antennae (components of item #A14). | US | 21/08/2001:end-user info (not requested); 03/10/2001:clarifications by UNOHC; 18/03/2002:US changed reason; 30/05/2002:para 18; |
| 14 | 600030 | Italy | NOINFO | TURBINE SYSTEM EQUIPMENT | \$ 920,602.00 | 09/08/1999 | Provide specifications valves (or valves for which spare parts are being ordered) including dimensions, weight, type, material composition for all components and linings, flow rate, maximum pressure, minimum internal diameter, actuator response time, and cross-sectional drawings (items #1 through #17, #22 through #25, #27 through #29, #32, and #36 through #46). 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 | 21/09/1999:tech spec provided by Italy to US Mission; forwarded to J. Alstrom; 07/10/1999:GOI info to US; 01/10/2001:BVS OKINFO reminder; 02/01/2002:amendment to delete dual use items; 27/03/2002:US changed reason; 19/06/2002:para 18; |
| 15 | 600190 | France | 1051 | WATER TREATMENT EQUIPMENT | \$ 227,233.96 | 29/03/2000 | US: items 8-11, 16 - 1051 list as indicated by the Secretariat. | US | 20/06/2000:clarification on chemicals feed pump (items 8, 9, 10, 11, 16) (not requested); explanation of items 8-11 & 16; 27/06/2000:partial ROH (UK); 28/06/2000:clarifications/end-use info for water treatment equipment; 18/10/2000:brief tech info; 21/08/2001:specs & end-use info (not requested); 03/10/2001:specs; 03/10/2001:specs; 13/11/2001:specs and end-use info; 26/06/2002:list A - fax to mission; |

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| 16 | 600328 | India | 1051 | PUMPS,COMPRESSORS AND ROTARY MACHINES | \$ 110,135.00 | 10/01/2001 | US: Goods are on the 1051 list as indicated by the Secretariat. | US | 11/01/2001:reminder and similar contracts were approved; 25/01/2001:UK changed the reason; tech specs; 27/03/2001:partial ROH (UK); 17/05/2001:reminder and OIP answer; 13/11/2001:tech specs and end-use info; 16/04/2002:reminder; 26/06/2002:list A - fax to mission; |
| 17 | 600388 | Italy | L 1051** | TURBINE SYSTEM EQUIPMENT | \$ 44,255.36 | 05/10/1999 | Vibration monitor, measuring amplifier for inductive transducer have nuclear weapons dual use applications and are on the 1051 list. Need technical specs on the monitoring equipment. | US | 05/12/2000:tech info; 22/06/2001:add tech info; 01/10/2001:BVS OKINFO reminder; 13/11/2001:tech specs and end-use info; 21/12/2001:additional info; 07/01/2002:tech specs; 20/03/2002:additional info (direct); 19/06/2002:para 18; 26/06/2002:list A - fax to mission; |
| 18 | 600510 | Egypt | L 1051 | TANKER/PARTS | \$ 1,769,257.00 | 30/11/1999 | US: goods on 1051 list; UK: CW concerns about transfer of CW agents or precursors with tanker trucks in this contract. We cannot therefore consider approving it until UNMOVIC is in Iraq. However, we are open to alternative monitoring suggestions from the OIP | US, UK | 14/12/1999:end-use/info by supplier; 08/02/2000:brief end-use/user info; 06/04/2001:UK changed reason; 26/06/2002:list A - fax to mission; |
| 19 | 600620 | Russian Federation | OKINFO | MOBILE GAS TURBINE/ACCESSORIES | \$ 17,489,346.00 | 28/12/1999 | tech specs on items #3, 5, 6 and detailed end use/user info | US | 01/02/2000:brief info to US; 02/03/2000:end-use/user info to US/UK; 07/03/2000:info on deleting items; 11/04/2000:EU/UI for gas turbines; 16/05/2000:modified list add. #1 removing spray nozzles; 02/06/2000:US changed reason; 13/08/2000:tech specs; 29/09/2000:tech specs (repeated); 23/10/2000:final clarification on end-use and OIP message; 17/11/2000:end-use location; 19/04/2001:tech specs & end-use info; 01/10/2001:BVS OKINFO reminder; 15/05/2002:para 18; |
| 20 | 600630 | Switzerland | OKINFO | GAS TURBINE | \$ 104,872,881.36 | 14/06/2001 | US: 1) Questions covering what additional technical information on valve #11 is required were provided to Alstom's legal counsel for transmission to and further response from Alstom. 2) An understanding that technical information provided by Alstom in September of last year for review was never received by the U.S. technical experts. A copy of this information will be provided by Alstom legal counsel to correlate the entries in the UN contract submission (Comm. #600630) with subsequent additional information provided by Alstom. | US | 06/07/2001:comprehensive tech specs (e-mail) to US; 21/09/2001:tech specs (dir to DC); 12/10/2001:US changed reason (SI/2001/561); 29/10/2001:further tech specs; 30/10/2001:reminder; 26/11/2001:tech specs; 02/01/2002:BVS OKINFO reminder; 29/04/2002:tech specs; 05/06/2002:US changed reason; 25/06/2002:para 18; 16/07/2002:tech specs to UNMOVIC-OLDHOLDINFO1 (18/07/02); 05/08/2002:tech specs to UNMOVIC-OLDHOLDINFO2; |
| 21 | 600753 | France | L 1051** | WATER TREATMENT EQUIPMENT | \$ 168,048.00 | 26/11/1999 | US: For technical specifications - goods on the 1051 list | US | 08/02/2000:brief end-use/user info; 20/06/2000:tech info; 07/11/2000:partial ROH (UK) w monitoring; 01/10/2001:BVS OKINFO reminder; 13/11/2001:tech specs and end-use info; 28/03/2002:info retransmitted (US); 26/06/2002:list A - fax to mission; |

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| 22 | 600770 | Switzerland | WMD | PUMPS,COMPRESSORS AND ROTARY MACHINES | \$ 1,880,400.00 | 30/11/1999 | US: goods are WMD dual use | US | 03/12/1999:partial ROH (UK); 17/12/1999:tech info by supplier; 09/02/2000:reminder from the mission; 01/03/2000:reminder to US; 25/11/2000:tech specs; 07/12/2000:US changed the reason; 16/05/2001:end-use info (not requested); 27/07/2001:end-user info (not requested); 27/11/2001:end-use info & ELSWG clarification; 19/06/2002:para 18; |
| 23 | 600984 | France | L 1051 | WATER TREATMENT CHEMICALS | \$ 50,550.00 | 03/12/1999 | the amberlite ira 96 and ira 410 cl have dual use nuclear weapon applications and are on the 1051 list | US | 15/05/2002:specs and end-use/user info; 26/06/2002:list A - fax to mission; |
| 24 | 600964 | Japan | OKINFO | WATER TREATMENT CHEMICALS | \$ 162,000.00 | 04/01/2000 | US: WMD dual-use item: concern related to S/2001/560, Page 32, Paragraph 3.1.1 - hydrazine hydrate (item #1); provide correct CAS numbers for electrolytes (items #2 and #3) | US | 07/04/2000:partial ROH (UK); 12/06/2000:clarification chem comp of items; 28/08/2000:chemical comp & end-use; 01/10/2001:BVS OKINFO reminder; 17/11/2001:end-use info (not requested); 10/01/2002:end-use info (not requested) & chemical composition; 19/06/2002:para 18; |
| 25 | 601254 | Italy | L 1051 | CONTROL PROTECTION & MEASURING SYSTEM | \$ 311,593.99 | 27/01/2000 | oxygen analyzer has dual use applications and is on the 1051 list | US | 22/05/2001:reminder; 19/10/2001:reminder; 21/12/2001:additional info; 07/01/2002:tech clarifications (not requested); 30/01/2002:end-use info, tech clarifications & ELSWG report; 20/03/2002:additional info (direct); 26/06/2002:list A - fax to mission; |
| 26 | 601282 | Lebanon | L 1051 | LORRY/PARTS | \$ 1,994,100.00 | 31/01/2000 | goods on 1051 list at tab 10, p45, para 2.6.2 | US | 19/04/2000:end-use info, not requested; 04/05/2000:tech info on the trucks; 26/10/2000:US changed reason; 05/12/2001:additional info (not requested); 30/01/2002:end-use/user info & ELSWG report; 14/06/2002:tech specs; 20/06/2002:para 18; 26/06/2002:list A - fax to mission; 03/07/2002:additional info to UNMOVIC-OLDHOLDINFO1 (09/07/02); |
| 27 | 601329 | Jordan | NOINFO | LINE PROTECTION EQUIPMENT | \$ 349,910.00 | 29/03/2000 | US: Provide complete specifications for the computer systems and controllers contained in the exchange to include processor speed and manufacturer, maximum certified clock speed, certified thermal operating range, and MTOPS rating. | US | 30/03/2000:partial ROH (UK); 25/10/2000:talked to Jordan they claim that tech info was provided during evaluation phase, will re-transmit; 23/12/2000:tech specs; 14/06/2001:US changed reason; 26/10/2001:BVS NOINFO reminder; 09/11/2001:status changed to Inactive Hold; 05/06/2002:status changed to On Hold as per new procedures; 20/06/2002:para 18; |

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| 28 | 601415 | UAE | OKINFO | SAFETY EQUIPMENT | \$ 498,715.00 | 10/03/2000 | Provide itemized lists and technical specifications for suits, including the material composition, function, breathing equipment, and drawings of all major components (items #7 and #13). Provide technical specifications for all breathing equipment and accessories including the material composition, function, and drawings of all major components (items #11, #12, and #53); Provide technical specifications for Mask (NH3) and filters including mask material composition, and filter pore size, maximum efficiency, flow rate, material composition, maximum pressure, and dimensions (items #9). Provide technical specifications for O2 measuring equipment including method of operation, detection limit, quantitation range, and pictures of the unit (item #16); Provide material composition of the dry ABC powder (items #18 through #20, and #50). Provide material composition of CO2 cartridges and associated valves including method of construction and drawings (items #21 through #26). Provide specifications for all filters including pore size, maximum efficiency, flow rate, material composition, maximum pressure, and dimensions (items #29). Provide specific sprayer nozzles including material composition, dimensions, maximum pressure, flow rate, droplet size distribution, and drawing (item #33 through #36). Provide technical specifications for detectors including method of operation, list of components and accessories required, drawings and manufacturers' data sheets (items #40 through #47). Provide detailed specifications on CO2 cartridge filling machine including material compositions, types of valves and pumps with maximum flow rates and pressures, drawings and manufacturer's data sheets (item #51). explain the requirement for Halon 1301 instead of any of the Montreal protocol compliant replacements (item #49). 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 | 28/02/2000:tech specs from company; 13/03/2000:partial ROH (UK); 24/04/2000:technical info on filters; 18/08/2000:reminder; 18/09/2001:revised list; 03/10/2001:clarifications by UNOHC; 03/10/2001:US changed reason; 05/12/2001:BVS NOINFO reminder; 20/12/2001:status changed to Inactive Hold; 26/12/2001:explanations & technical details; 26/12/2001:status changed to On Hold; 26/02/2002:BVS OKINFO reminder; 21/06/2002:para 18; |
| 29 | 601505 | France | NOINFO | RADIO/RADIO EQUIPMENT | \$ 752,180.92 | 25/04/2000 | US: Provide specifications for the radios including manufacturer's technical data sheets, operating frequency range, specifications for any encryption, and photographs (item #1). Provide specifications for all items in the contract including manufacturer's data sheets, photographs, and a description of the purpose and use. | US | 17/08/2000:US changed reason; 15/12/2000:tech info; 01/10/2001:BVS OKINFO reminder; 13/11/2001:technical data; 05/04/2002:US changed reason; 21/06/2002:para 18; |
| 30 | 601534 | Jordan | DU | COMMUNICATIONS EQUIPMENT/SUPPLIES | \$ 1,762,080.00 | 31/10/2000 | US: Military dual use related to S/RES/1382, Page 5, Paragraph 1.D -Optical fibers (226 km) and related materials >5m (items #1 through #13). UK: Our experts have concerns with the goods in this contract, we therefore cannot consider approving these unless, as a minimum, UNMOVIC are present in the country. | US, UK | 20/11/2000:end-use/user info; 01/10/2001:BVS NOINFO reminder; 09/11/2001:status changed to Inactive Hold; 13/11/2001:specs for computer and end-use info; 15/11/2001:status changed to On Hold; 16/11/2001:UK changed reason; 15/01/2002:BVS OKINFO reminder; 27/03/2002:US changed reason; 21/06/2002:para 18; |
| 31 | 601670 | Austria | DU | COMMUNICATIONS EQUIPMENT/SUPPLIES | \$ 5,554,925.72 | 12/06/2000 | US: Dual-use item: military command and control (775-km fiber optic cable). Pending further technical review; UK: pending further consideration by tech experts | US, UK | 08/09/2000:tech specs sent to US and UK; 16/10/2001:US changed reason; 01/07/2002:para 18; |

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| 32 | 601681 | Bahrain | D 1051 | CHEMICALS | \$ 108,000.00 | 22/03/2000 | item #1 on 1051 list at tab 10, pg 36, para 2.2.4.1.1 | US | 12/09/2000:reminder to US; 10/10/2001:tech clarifications; 07/05/2002:reminder; 30/05/2002:para 18; |
| 33 | 601695 | France | NOINFO | CABLE | \$ 2,190,193.51 | 25/04/2000 | Identify how much fiber optic cabling accompanies the optocouplers. 601776Itemize and provide the technical specifications for the test equipment (item #3). | US | 15/11/2000:detailed tech specs; 22/01/2001:partial ROH (UK); 01/10/2001:BVS OKINFO reminder; 17/11/2001:tech specs and end-use info (not requested); 20/03/2002:US changed reason; 01/07/2002:para 18; |
| 34 | 601700 | France | DU* | REHABILITATION AND ENGINEERING SERVICES | \$ 39,690,222.65 | 31/08/2000 | US: Military dual-use item: concern related to S/RES/1382 (2001), pg 5, par. 1.d - fiber optic tools and couplings (item #14 on the list of site equipment and tools). Provide material composition for all cabling (items #6 and #104-#113). 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 #123, #124, #144-#152, #187-#191, #197, #205, #206, #213, #215, and #217). Provide the response time for the actuators (items #140 and #143). 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 #199). Provide previously requested technical specifications for CO2H2-CM including dimensions, material composition of major components, manufacturer's data sheets, means of performing analysis, and technical drawings (item #267). 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 | 08/09/2000:tech specs (not requested) (US) and tech specs (UK); 11/09/2000:reply from UNMOVIC on additional info; 27/09/2000:brief info on the necessity to have computers; 23/10/2000:partial ROH (UK); 31/07/2001:US changed reason; 24/08/2001:end-use/user info; 20/09/2001:US changed reason; 03/10/2001:clarifications by UNOHC; 12/10/2001:US changed reason (S/2001/561, S/2001/560); 26/10/2001:info sent direct; 29/10/2001:tech specs; 26/12/2001:BVS OKINFO reminder; 18/03/2002:US changed reason; 24/06/2002:US changed reason; 25/06/2002:US changed reason; 01/07/2002:para 18; |
| 35 | 601792 | France | PFE | CONTROL, MEASUREMENT & PROTECTION SYSTEMS | \$ 250,931.93 | 16/06/2000 | Pending further technical review | US | 27/07/2000:list of "special tools"; 23/10/2001:US changed reason (S/2001/561); 26/12/2001:BVS OKINFO reminder; 01/07/2002:para 18; |
| 36 | 601814 | China | D 1051 | COMMUNICATIONS EQUIPMENT/SUPPLIES | \$ 1,640,934.00 | 07/07/2000 | US: 1051 items - tab 10, p45, para 2.6; request tech info/assessments to determine not SCR 1051. | US | 07/09/2001:partial ROH (UK); 19/11/2001:clarifications and specs (ELSWG report); 01/07/2002:para 18; |

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| 37 | 601844 | Belgium | D 1051* | WATER TREATMENT PLANT | \$ 1,350,000.00 | 10/07/2000 | 1051 list item: S/2001/560, Page 18, Paragraph 10.4.1.5 -PVDF acid tanks (item #18); Provide the specific grade of steel for the following tanks and materials for any liners: cation exchanger carbon steel vessel (item #8), bulk acid tank (item #15), caustic soda tank (item #18), caustic soda measuring tank (item #25), acid measuring tank (item #26); Provide specs for all pumps including dimensions, weight, type, material composition for all components and linings, flow rate, inlet/outlet pressures, rotation speed, and cross-sectional drawings (items #17, #23, and #32); 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 #45A and #45B); 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; and pending further technical review. | US | 16/08/2001:US changed reason (S/2001/560); 26/10/2001:BVS NOINFO reminder; 09/11/2001:status changed to Inactive Hold; 05/06/2002:status changed to On Hold as per new procedures; 01/07/2002:para 18; |
| 38 | 601902 | Bahrain | NOINFO | CHEMICALS FOR WATER TREATMENT | \$ 107,880.00 | 22/09/2000 | for chemical composition of chemicals | US | 01/10/2001:BVS NOINFO reminder; 24/10/2001:status changed to Inactive Hold; 05/06/2002:status changed to On Hold as per new procedures; 28/06/2002:para 18; |
| 39 | 601984 | Switzerland | OKINFO | CIRCUIT BREAKERS W/ SPARES | \$ 124,157.66 | 21/02/2001 | 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 (item #2); provide specifications for the compressors and drives including type, material composition for all components in contact with working fluid, suction flow rate, and discharge and operating pressures (items #1 and #4). | US | 06/06/2001:tech specs and drawings; 01/10/2001:BVS OKINFO reminder; 13/11/2001:specs and drawings; 28/06/2002:para 18; |
| 40 | 602024 | India | WMD** | GAS TURBINE | \$ 358,716.00 | 07/03/2002 | US: WMD dual-use item: S/2001/560/ Page 32, Paragraph 3.1.1 - hydrazine (item #11). Provide specifications for all valves including dimensions, weight, type, material composition for all components and linings, flow rate, maximum pressure, minimum internal diameter, actuator response time and cross-sectional drawings (item #5 and #20). 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 #3). Provide the material composition of piping and any associated lining (items #4 and #15). Provide the dimensions and material composition for the tanks and any associated lining (items #2, #12, #27, #28 and #29). Please itemize the painting materials including quantities and chemical composition (item #26). 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 | 11/03/2002:partial ROH (UK); 13/05/2002:tech specs provided (direct); 27/06/2002:para 18; |

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| 41 | 602025 | India | WMD** | GAS TURBINE AND AUXILIARY AND SPARES | \$ 248,278.18 | 07/03/2002 | US: WMD dual-use item: S/2001/560; Page 32, Paragraph 3.1.1 -hydrazine (item #11). Provide specifications for all valves including dimensions, weight, type, material composition for all components and linings, flow rate, maximum pressure, minimum internal diameter, actuator response time, and cross-sectional drawings (item #13). Provide the material composition of piping and any associated lining (items #12). Provide specifications for all pumps including dimensions, weight, type, material composition for all components and linings, flow rate, inlet/outlet pressures, rotation speed and cross-sectional drawings (items #1 and #11). Provide the dimensions and material composition for the tanks and any associated lining (items #10). Provide specifications for the turbine drying system components including | US | 11/03/2002:partial ROH (UK); 13/05/2002:tech specs provided (direct); 27/06/2002:para 18; |
| 42 | 700310 | UAE | NOINFO | PUMPS,COMPRESSORS AND ROTARY MACHINES | \$ 106,170.00 | 19/05/2000 | Provide previously requested specifications for all pumps including dimensions, weight, material composition for all components and linings, inlet/outlet pressures, and cross-sectional drawings (items #1 through #16). Provide all requested alloy material compositions as both an ASTM or DIN standard alloy and as a percentage composition by weight for each alloy component. | US | 12/06/2000:clarification material for pumps; 17/07/2000:additional clarification of pumps; 17/11/2000:end-use info (not requested); 24/07/2001:US changed reason (S/2001/560); 01/10/2001:BVS NOINFO reminder; 24/10/2001:status changed to Inactive Hold; 13/11/2001:tech specs and end-use info; 15/11/2001:status changed to On Hold; 15/01/2002:BVS OKINFO reminder; 26/03/2002:US changed reason; 05/07/2002:para 18; |
| 43 | 700367 | Russian Federation | NOINFO | POWER STATION SPARE PARTS | \$ 720,825.00 | 28/04/2000 | Provide previously requested specifications for the vibration equipment including manufacturer's data sheets, cross-sectional drawings for all sensors, frequency response of all sensors, accuracy, threshold, resolution, and photographs (item #25). Provide specifications for all solenoid 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 (item #21). Provide specifications for the stabilizer including manufacturer's data sheets, photographs, and a description of the purpose and use (item #20). Provide all requested alloy material compositions as both an ASTM or DIN standard alloy and as a percentage composition by weight for each alloy component. | US | 12/06/2000:tech spec of vibration monitor/control unit; 20/06/2000:tech spec on item 25; 28/06/2000:end-use/user info; 26/10/2000:US changed reason; 17/11/2000:bandwidth and frequency info; 01/10/2001:BVS OKINFO reminder; 13/11/2001:tech info and end-use info; 05/04/2002:US changed reason; 05/07/2002:para 18; |
| 44 | 700670 | Turkey | D 1051 | TRANSMISSION LINE MATERIALS AND EQUIPMENT | \$ 4,730,000.00 | 15/05/2000 | Items 9, 10, 11 - 1051 list | US | 18/08/2000:end-use/user info; 18/08/2000:explanation of end-use (not requested); 12/03/2001:end-use info; 17/04/2001:further clarification; 22/05/2002:para 18; |
| 45 | 700934 | Spain | NOINFO | PUMPS,COMPRESSORS AND ROTARY MACHINES | \$ 62,731.43 | 08/06/2000 | Provide specifications for all pumps including dimensions, weight, material composition for all components and linings, inlet/outlet pressures and drawings (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 | 02/07/2001:clarification (not requested); 24/07/2001:US changed reason (S/2001/560); 01/10/2001:BVS NOINFO reminder; 24/10/2001:status changed to Inactive Hold; 05/06/2002:status changed to On Hold as per new procedures; 05/07/2002:para 18; |

Electricity Holds as of 14 August 2002

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| 46 | 700938 | France | OKINFO | POWER LINE CARRIER; ACCESSORIES; SPARE PARTS | \$ 6,822,015.70 | 08/06/2000 | US: pending further tech consideration; UK: tech specs for item 1 | US, UK | 15/12/2000:tech specs; 01/10/2001:BVS OKINFO reminder; 19/11/2001:clarifications and specs (ELSWG report); 22/05/2002:para 18; |
| 47 | 701046 | Jordan | D 1051* | GATES AND VALVES | \$ 75,900.00 | 30/06/2000 | 1051 list item: S/2001/560, Page32, Paragraph 2.5.1 -Solenoid valves (item #4WE6E6X/EW230N9K4 and #M-3SEW6C3X/420MG205N9K4). 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 #KHS 30S/NW 25, #4WEH10J4X / 6AW230N9EK4B10, #FL-DRVP16-1.1/P, #FL-AVP10-1.X/P, BLAUGELFUERLUFTENTFEUCHTER5K, #SHHWIMMERSHAL TERA 831-04/0800, #P-RW 38-SM-WD, #T100-2/2 1/2, #M-3SMR10C2X/315 S02, and #1A2090-4AA...1.1KW). Provide all requested alloy material compositions as both an ASTM or DIN standard alloy and as a percentage composition by weight for each alloy component. | US | 08/08/2001:tech specs (English); 18/09/2001:US changed reason; 21/11/2001:BVS NOINFO reminder; 07/12/2001:status changed to Inactive Hold; 17/01/2002:tech specs; 22/01/2002:status changed to On Hold; 20/03/2002:BVS OKINFO reminder; 03/04/2002:tech specs & drawings; 09/04/2002:reminder; 22/05/2002:para 18; 17/06/2002:US changed reason; |
| 48 | 701080 | UAE | 1051 | PUMPS,COMPRESSORS AND ROTARY MACHINES | \$ 107,000.00 | 30/06/2000 | US: goods on 1051 list as indicated by Sect | US | 29/09/2000:partial ROH (UK); 13/11/2001:tech specs and end-use info; 17/11/2001:tech specs, drawings and end-use/user info; 19/11/2001:clarifications and specs (ELSWG report); 07/01/2002:tech specs and drawings (not requested); 26/06/2002:list A - fax to mission; |
| 49 | 701195 | UAE | NOINFO | PORTABLE GAS MONITOR | \$ 52,500.00 | 14/07/2000 | Please provide previously requested technical and operating specifications, and manufacturer's data sheets for the portable gas monitors (item #1). | US | 27/03/2001:end-use info; 19/04/2001:end-use/user info; 15/05/2001:US changed reason; 01/10/2001:BVS NOINFO reminder; 24/10/2001:status changed to Inactive Hold; 13/11/2001:end-use info and additional info; 05/06/2002:status changed to On Hold as per new procedures; 08/07/2002:para 18; |
| 50 | 701197 | UAE | OKINFO | WATER TREATMENT EQUIPMENT | \$ 63,250.00 | 14/07/2000 | US: Provide specifications for all pumps including dimensions, weight, material composition for all components and linings and drawings (models #WH-3000/22, #WH-1125/20); Provide all requested alloy material compositions as a percentage composition by weight for each alloy component. | US | 11/10/2000:end-use info (not requested); 27/10/2000:end-use/user info (not requested); 12/04/2001:tech details on hydraulic pump; 14/06/2001:US changed reason; 06/07/2001:reminder and OIP response; 01/10/2001:BVS NOINFO reminder; 24/10/2001:status changed to Inactive Hold; 12/11/2001:tech specs & drawings; 13/11/2001:status changed to On Hold; 15/01/2002:BVS OKINFO reminder; 08/07/2002:para 18; |

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| 51 | 701596 | UAE | NOINFO | TURBINE & COMPRESSOR BLADES/ACC | \$ 6,932,917.00 | 07/03/2001 | US: Provide previously requested specifications for the portable vibration analyzer including mass imbalance resolution and specifications for accelerometer sensors including dimensions, weight, type, principle of operation, resolution, accuracy, linearity and manufacturers data sheets (item #19, formerly #21). | US | 19/03/2001:UK changed reason; 19/04/2001:tech specs (UK/US); 04/05/2001:UK changed reason; 25/05/2001:add info; 08/06/2001:UK changed reason; 14/06/2001:US changed reason; 26/06/2001:clarification on balance equipment; 28/09/2001:letter from the supplier; 17/10/2001:US changed reason (S/2001/560, S/2001/561); 26/10/2001:US changed reason; 26/10/2001:UK changed reason; 30/10/2001:partial ROH (UK); 19/12/2001:BVS NOINFO reminder; 04/01/2002:status changed to Inactive Hold; 08/05/2002:amendment to delete items; 21/05/2002:request to remove items; 05/06/2002:status changed to On Hold as per new procedures; 18/06/2002:para 18; 08/08/2002:list of goods to UNMOVIC-OLDHOLDAMENDINFO1; |
| 52 | 701787 | Russian Federation | D 1051* | DIAGNOSTIC INSTRUMENTS FOR CONTROL, MEASUREMENT AN | \$ 65,232.00 | 25/08/2000 | US: goods are on 1051 list at Tab 10, page 34, para.2.2. OIP to provide tech info/assessments used to determine that above goods are not subject to SCR 1051; UK: require tech specs | US, UK | 01/10/2001:BVS NOINFO reminder; 24/10/2001:status changed to Inactive Hold; 05/06/2002:status changed to On Hold as per new procedures; 09/07/2002:para 18; |
| 53 | 702003 | Syria | NOINFO | EXCAVATION EQUIPMENT/PARTS | \$ 2,149,821.34 | 01/12/2000 | Provide the previously requested legible copy of the data sheets for the pump and valves. Provide the previously requested specifications for the air compressors including material composition, flow rate, and pressure rating (#500310905 and #93161788). Provide previously requested specifications on blower including rpm, airflow, and dimensions (#98468265). Provide the previously requested legible photograph and manufacturer's data sheets for the complete excavator and truck assembly. 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 (#2020200022, #2020200021, #20604070002, #2020500001, #2020200012, and #2020700006). | US | 21/12/2000:tech specs; 06/02/2001:US changed reason; 01/08/2001:US changed reason; 01/10/2001:BVS NOINFO reminder; 24/10/2001:status changed to Inactive Hold; 30/10/2001:tech specs; 02/11/2001:status changed to On Hold; 02/01/2002:BVS OKINFO reminder; 30/01/2002:end-use/user info, specs & ELSWG report; 19/03/2002:US changed reason; 09/07/2002:para 18; |
| 54 | 702155 | UAE | D 1051 | LOW LOADER/PARTS | \$ 1,698,840.32 | 29/09/2000 | Item #1 appears to be on 1051 list at tab 10, pg 45, para 2.6.2. OIP to provide tech info/assessments used to determine that goods are not subject to SCR 1051 | US | 06/12/2000:End-use/user info (not requested); 12/03/2001:use/user info & tech info; 27/03/2001:tech specs and end-use/user info; 11/05/2001:end-use info and drawing and specs (not requested); 10/07/2002:para 18; |
| 55 | 702181 | Russian Federation | 1051 | SAFETY EQUIPMENT | \$ 81,900.00 | 28/12/2000 | goods on 1051 list as indicated by Sect, sw. | US | 13/11/2001:end-use info; 26/06/2002:list A - fax to mission; |

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| 56 | 702327 | UAE | WMD | BOILER AUXILIARY SYSTEM | \$ 117,000.00 | 18/10/2000 | WMD dual item: concern related to S/2001/560, Page 24, Paragraph 7.2 -Aerosol disseminators (Item #1). | US | 13/12/2000:material composition m; 29/03/2001:US changed reason; 21/08/2001:mat comp, specs and drawing; 24/09/2001:US changed reason; 03/10/2001:specs; 13/11/2001:tech specs; material composition & end-use info; 04/12/2001:BVS OKINFO reminder; 26/03/2002:US changed reason; 23/05/2002:tech specs; 10/07/2002:para 18; |
| 57 | 702372 | Russian Federation | NOINFO | CONTROL PROTECTION & MEASURING SYSTEM | \$ 7,725.72 | 04/12/2000 | tech specs to include material composition, drawings and description of goods | US | 01/10/2001:BVS NOINFO reminder; 24/10/2001:status changed to Inactive Hold; 05/06/2002:status changed to On Hold as per new procedures; 10/07/2002:para 18; |
| 58 | 702374 | Russian Federation | OKINFO | GAS TURBINE | \$ 80,034,511.00 | 14/12/2000 | Provide previously requested specifications including material composition for all components for all pumps (item #10). Provide previously requested specifications for all valves including material composition of all components (items #5, #6 and #10); for all nozzles, injectors, and atomizers. Provide previously requested droplet size and material composition (items #422, #423, #424, #430, #431, and #696). Provide all requests for alloy material composition as both an ASTM or DIN standard alloy and as a percentage composition by weight for each alloy component. | US | 20/02/2001:specs for all pumps, valves and tanks; 10/04/2001:US changed reason; 02/07/2001:tech specs; 01/08/2001:US changed reason; 13/09/2001:tech specs; 13/11/2001:BVS OKINFO reminder; 17/11/2001:tech specs; 27/11/2001:US changed reason; 18/12/2001:US changed reason; 30/01/2002:BVS NOINFO reminder; 14/02/2002:status changed to Inactive Hold; 13/05/2002:tech specs; 15/05/2002:status changed to On Hold; 27/06/2002:tech specs; 08/08/2002:para 18; |
| 59 | 702443 | Jordan | NOINFO | CONTROL PROTECTION & MEASURING SYSTEM | \$ 25,601.00 | 25/10/2001 | Provide previously requested technical specifications for the ultrasonic flaw detector to include frequency range used, operating power levels, photographs, and manufacturer's data sheet. Provide previously requested specifications for all items on this application including photographs, manufacturer's data sheets, and technical specifications. | US | 26/12/2001:BVS NOINFO reminder; 26/12/2001:tech specs; 26/02/2002:BVS OKINFO reminder; 04/06/2002:tech specs; 19/06/2002:US changed reason; 11/07/2002:para 18; |
| 60 | 702483 | France | D 1051** | CONTROL PROTECTION & MEASURING SYSTEM | \$ 450,000.00 | 11/12/2000 | 051 listed item: Tab 10, Page 40, Paragraph 2.3.1.3: accelerometer (item #12); WMD dual use related to S/1995/208, Page 40, Paragraph 2.3.1: resolver (item #14); provide previously requested information on whether any item in the application and contract includes a digital computer or microprocessor | US | 03/01/2001:tech specs (dir); 23/02/2001:US changed reason; 01/10/2001:BVS NOINFO reminder; 26/10/2001:BVS NOINFO reminder; 09/11/2001:status changed to Inactive Hold; 13/11/2001:tech specs; 15/11/2001:status changed to On Hold; 15/01/2002:BVS OKINFO reminder; 07/03/2002:tech info (direct); 11/07/2002:para 18; |
| 61 | 702586 | Sweden | OKINFO | GENERATOR SYSTEM EQUIPMENTS | \$ 419,000.00 | 13/12/2001 | Provide the material composition for all parts which come in contact with the gases in question. Provide the specific end-use, precise geographic end-use location, and process description for the hydrogen generation process. Provide the specifications for the compressors to include the capacities, material composition and maximum pressure (items #3 and #5). Provide the specifications for the purity analyzer to include material composition, detection error and number of gases (item #4). Provide additional detail about the end use for the commodities. Provide all requests for alloy material composition as both an ASTM or DIN standard alloy and as a percentage composition by weight for each alloy component. | US | 13/02/2002:BVS NOINFO reminder; 21/02/2002:US changed reason; 01/05/2002:BVS NOINFO reminder; 19/06/2002:tech specs; 12/07/2002:para 18; |

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| 62 | 702612 Jordan | OKINFO | TELECOMMUNICATIONS EQUIPMENT | \$ 305,822.92 | 25/02/2002 | Provide specifications for the digital input/output modules including dimensions, weight, certified thermal operating range, digital data rates, and manufacturer's data sheets (items #10 and #13). Indicate how much fiber optic cabling is included with the telecommunication system spares. | US | 05/03/2002:clarification; 12/04/2002:tech specs; 15/05/2002:tech specs; 12/07/2002:para 18; |
| 63 | 702657 Italy | D 1051** | WATER TREATMENT PLANT AND ACCESSORIES | \$ 13,478,260.87 | 15/06/2001 | Goods are on the 1051 list as indicated by the Secretariat and 1051 list items: S/2001/560, Page 19, Paragraph 10.4.4 - corrosion resistant valves (ETFE- and glass-lined) (items #113, #185, #342, #343, #262, #288, #289, #452, #73, #88, #404, #405, #432, #433, #451, #480, #491, #504, #514, #522, #534, #535, #562, #684, #693, #694, #700, #701, #136, #137, #138, #197, #683, #742, and #747). WMD dual-use items: concern related to S/2001/560, Page 18, Paragraph 10.4.2 - corrosion-resistant pumps (SS316 and rubber-lined) (items #141, #186, #291, #335, #383, #413, #458 and #479). Provide previously requested specifications for all pumps, compressors and feeders including dimensions, weight, type, material composition for all components and linings, flow rate, inlet/outlet pressure, rotation speed and drawings (items #141, #186, #291, #335, #383, #413, #458, and #479). Provide previously requested specifications for all valves including dimensions, weight, type, material composition for all components and linings, flow rate, maximum pressure, minimum internal diameter, actuator response time, and drawings (items #2, #3, #13, #18, #57, #136, #137, #138, #159, #184, #185, #194, #195, #196, #197, #226, #227, #235, #243, #255, #256, #262, #288, #289, #326, #329, #331, #345, #346, #379, #434, #452 and #457). Provide previously requested specifications including dimensions, weight, type, material composition for all components and linings, flow rate, inlet/outlet pressure, and drawings for mixers and stirrers (items #21, #75, #90, #142, #145, #276, #334, #366, #471, #782, and #802), air filter unit (item #117), and air blower packages (items #205 and #453). Provide previously requested material composition, dimensions and function of GRP hopper (item #140), membrane vessels (item #299) - cartridge filtration system (item #336), accessories permeate tank (item #348), permeate discharge header (item #380), degasser sump (item #409). Provide previously requested material composition and specific functions (by system) of stainless steel parts (items #295, #296, #297, #298, #310, #312, and #313). Provide all requested alloy material compositions as an ASTM or DIN standard alloy and as a percentage composition by weight for each alloy component. | US | 28/06/2001:partial ROH (UK); 14/08/2001:additional info; 22/08/2001:US changed reason; 10/09/2001:info provided earlier (dir); 19/10/2001:reminder; 26/10/2001:BVS NOINFO reminder; 09/11/2001:status changed to Inactive Hold; 30/11/2001:status changed to On Hold; 04/12/2001:BVS OKINFO reminder; 07/12/2001:tech specs (direct); 20/03/2002:US changed reason; 20/05/2002:additional info (dir); 26/06/2002:list A - fax to mission; |
| 64 | 800379 Spain | D 1051 | CONTROL PROTECTION & MEASURING SYSTEM | \$ 158,500.00 | 16/11/2000 | Goods are on the 1051 list item: S/2001/560/ Page 32, Paragraph 2.5.1 - prohibited missile servo valves. | US | 19/12/2000:tech specs on item # 13; 31/01/2001:US changed the reason; 15/05/2001:tech info; 14/08/2001:tech specs; 13/09/2001:tech specs; 18/09/2001:US changed reason; 03/10/2001:tech specs; 03/10/2001:tech specs; 13/11/2001:tech specs and end-use info; 07/01/2002:specs and drawing (not requested); 11/04/2002:amendment to delete item; 11/06/2002:para 18; |

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| 65 | 800569 | Jordan | 1051 | VALVES | \$ 100,000.00 | 06/12/2000 | US: Goods are on the 1051 list as indicated by the Secretariat; UK: We cannot consider approving these contracts until the prohibited servo valves are removed, replaced by non-prohibited servo valves or, as a minimum, UNMOVIC are present in the country. | US, UK | 25/01/2001:end-use/user info (not requested); 12/02/2001:US changed reason; 26/03/2001:US changed reason; 21/11/2001:UK changed reason; 11/12/2001:tech data & diagrams (US/UK); 26/06/2002:list A - fax to mission; |
| 66 | 800583 | Jordan | WMD | TESTING EQUIPMENT | \$ 4,785.00 | 06/11/2000 | WMD dual use item: concern related to S/1995/208, pg 14, para 1.3 - incubator cabinet (item #2) | US | 10/11/2000:partial ROH (UK); 05/12/2000:tech specs & end-use info; 09/03/2001:US changed reason; 13/11/2001:tech specs and end-use info; 11/06/2002:para 18; |
| 67 | 800701 | Switzerland | NOINFO | GAS TURBINE; SPARE PARTS | \$ 97,383,000.00 | 17/05/2001 | After three reviews of additional information nothing new has been provided, maintain hold on application for original reasons. | US | 30/05/2001:partial ROH (UK); 24/08/2001:detailed tech specs (5 binders, dir to US) (24/08/01); 08/11/2001:BVS OKINFO reminder; 12/12/2001:additional technical information; 20/03/2002:US changed reason; 12/06/2002:clarification; 29/07/2002:para 18; |
| 68 | 800947 | UAE | NOINFO | POWER STATION | \$ 6,509,803.00 | 15/10/2001 | provide specifications for all pumps including dimensions, weight, type, material composition for all components and linings, flow rate, inlet/outlet pressures, rotation speed, and cross-sectional drawings (items #3.0.1 through #3.0.33; #1.3.6; #6.0.134); provide specifications for all valves including dimensions, weight, type, material composition for all components and linings, flow rate, minimum internal diameter, maximum pressure, actuator response time and cross-sectional drawings (items #1.0.157, #1.0.158, #1.3.1, #1.3.33, #1.3.36, #1.3.39, #1.3.40, #1.3.42 through #1.3.44, #1.3.52, #1.3.54, #2.0.1 through #2.0.4, #2.0.28, #2.0.29); provide specifications for all filters including pore size, dimensions, material composition and efficiency at 0.3 microns (items #1.3.5 through #1.3.11, #1.3.24, #1.3.45, #1.3.49); provide specifications for all nozzles including droplet size, flow rate, operating and maximum pressure, and cross-sectional drawings (items #1.0.1, #1.0.83, #1.0.84); provide specifications for all vibration sensors including manufacturer's data sheets, principle of operation, operating frequency and temperature range, accuracy, sensitivity, acceleration range, and photographs (item #1.0.156); provide specifications for the Schenk Vibroport Balancer including manufacturer's data sheets, photographs, principle of operation, accuracy, sensitivity, minimum and maximum rotor sizes, and maximum rotation speed (item #5.0.21); provide specifications for the flame detector including manufacturer's data sheet, principle of operation, photographs, and sensitivity (item #1.0.11); provide specifications for all liners and shrouds including material composition, dimensions, and drawings (items #1.0.15 through #1.0.18, #1.0.27, #1.0.106, #1.0.1.9); provide specifications for all thermocouples including temperature range, accuracy, and material composition; 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, and pending further technical review | US | 16/10/2001:US changed reason; 19/12/2001:BVS NOINFO reminder; 04/01/2002:status changed to Inactive Hold; 05/06/2002:status changed to On Hold as per new procedures; 17/07/2002:para 18; |

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| 69 | 800977 | Cyprus | WMD* | PACKING | \$ 80,113.95 | 20/03/2001 | WMD dual-use item: concern related to S/1995/208, Page 12, Paragraph 10.4.1.6 -- graphite sheets (items #8 and #9); provide specific modulus (in m) and specific tensile strength for each of the following: aramidic sheet (item #7); reinforced graphite sheets (items #8 and #9), graphite packing (items #10 - #18), and reinforced graphite packing (items #19 - #27). | US | 01/10/2001:BVS NOINFO reminder; 24/10/2001:status changed to Inactive Hold; 05/06/2002:status changed to On Hold as per new procedures; 17/07/2002:para 18; |
| 70 | 801097 | India | O | TESTING EQUIPMENT | \$ 40,277.83 | 11/01/2001 | The U.S. would have no objection provided crucibles (items #19 and #20) are deleted from the contract. | US | 15/01/2001:partial ROH (UK); 23/02/2001:reminder; 27/03/2001:end-use info; 27/03/2001:US changed reason; 19/04/2001:specific end-use info; 15/05/2001:clarification and end-use info; 02/10/2001:US changed reason; 10/10/2001:tech info; 10/10/2001:end-use and other requested info provided; 05/12/2001:BVS NOINFO reminder; 11/12/2001:BVS OKINFO reminder; 05/04/2002:US changed reason; 11/06/2002:para 18; |
| 71 | 801098 | India | 1051 | CHEMICALS FOR WATER TREATMENT | \$ 150,878.82 | 04/01/2001 | US: Goods are on the 1051 list as indicated by the Secretariat. | US, UK | 27/02/2001:tech info; 27/03/2001:chemical info (UK; US); 16/05/2001:US changed reason; 23/05/2002:tech specs; 26/06/2002:list A - fax to mission; |
| 72 | 801230 | Switzerland | D 1051 | TURBINE SYSTEM EQUIPMENT; SPARE PARTS | \$ 95,893.74 | 15/01/2001 | 1051 item: Tab 10, Page 12, Paragraph 10.4.3 - rubber expansion joints. | US | 12/01/2001:drawings; 08/08/2001:reminder/end-user info (not requested); 21/08/2001:letter from the supplier; 13/11/2001:tech specs and end-use/user info; 11/06/2002:para 18; |
| 73 | 801249 | Yugoslavia | OKINFO | EQUIPMENT | \$ 80,009,707.34 | 07/09/2001 | 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 cross sectional drawings. 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. provide the previously requested response time for the valve actuators. itemize fire-fighting equipment, miscellaneous for storage tanks, miscellaneous for sewage treatment plant, repair kits, as previously requested. provide previously requested specification for the computer or microprocessor including manufacturer and model, maximum certified clock speed, and certified thermal operating range (items #4.12.1 through #4.12.4); provide previously requested technical specifications for the theodolites included with surveying equipment (item #5.1). provide previously requested specifications for electric pervibrator (item #5.2.5); welding machine (item #5.2.6); And pending f | US | 18/10/2001:UK changed reason (S/2001/561); 19/10/2001:US changed reason (S/2001/561); 31/10/2001:detailed tech specs (dir); 09/11/2001:detailed tech specs; 28/11/2001:partial ROH (UK); 02/01/2002:BVS OKINFO reminder; 18/07/2002:para 18; |

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| 74 | 801260 | India | WMD* | EQUIPMENT FOR EST WORKSHOP FOR REW. MOTORS | \$ 758,775.51 | 21/02/2001 | WMD dual-use related to: S/2001/560, Page 36, Paragraph 5.2 - accelerometer. Provide the frequency response for the accelerometer included with the vibration monitor (item #16). | US | 07/03/2001:detailed tech info; 07/03/2001:reminder; 04/04/2001:partial ROH (UK) w monitoring; 16/04/2001:US changed reason; 01/05/2001:US changed reason; 14/06/2001:reminder; 20/07/2001:reminder; 06/08/2001:reminder; 17/08/2001:detailed tech specs; 24/10/2001:reminder; 26/10/2001:BVS OKINFO reminder; 02/03/2002:reminder; 19/04/2002:reminder; 30/05/2002:US changed reason; 12/06/2002:para 18; |
| 75 | 801331 | Jordan | WMD* | MEASURING SYSTEM | \$ 47,139.67 | 12/12/2001 | US: Provide specifications for the all accelerometer including dimensions, weight, g-sensitivity (resolution), accuracy, linearity, measurement range, drawings and manufacturer's data sheets (item #1); (3X) CEMB UNIVERSAL MEASURING UNIT FOR THE VIBRATION MEASURING AND BALANCING MACHINE MODEL N402 COMPLETE, IS DUAL -USE/WMD (MISSILE) PER S/1995/208, PAGE 40, PARA. 2.3.1. UK: Our experts have nuclear concerns with the goods in this contract (CEMB Universal Measuring Unit), we therefore cannot consider approving this until, as a minimum, UNMOVIC are present in the country. | US, UK | 13/02/2002:BVS NOINFO reminder; 01/03/2002:status changed to Inactive Hold; 05/06/2002:status changed to On Hold as per new procedures; 18/07/2002:para 18; |
| 76 | 801332 | Jordan | OKINFO | TURBINE SYSTEM EQUIPMENT | \$ 953,834.33 | 31/05/2001 | Provide the previously requested actuator response times, flow rates and material composition for any linings for the valves provided in the Comm (items #2); This Comm contains objectionable solenoid valves as components of other, larger, non-objectionable valves. | US | 01/06/2001:partial ROH (UK); 24/07/2001:detailed tech specs; 04/09/2001:US changed reason; 05/11/2001:tech specs; 08/11/2001:BVS NOINFO reminder; 13/11/2001:tech specs and end-use info; 08/01/2002:BVS OKINFO reminder; 03/04/2002:detailed tech specs (dir); 21/05/2002:para 18; |
| 77 | 801390 | Lebanon | WMD | TESTING EQUIPMENT | \$ 26,837.26 | 23/01/2001 | WMD dual use missile related | US | 19/03/2001:tech info (not requested); 01/05/2001:end-use info (not requested); 03/05/2001:end-use info (not requested); 09/07/2001:clarification (not requested); 05/11/2001:clarification; 30/01/2002:end-use info, specs & ELSWG report; 04/04/2002:additional info (direct); 01/05/2002:clarification; 21/05/2002:para 18; |
| 78 | 801471 | Italy | O | CONTROL PROTECTION & MEASURING SYSTEM | \$ 15,990.51 | 12/02/2001 | US: The U.S. would have no objection provided the temperature calibration bath is removed from contract and replaced by the TRX II series temperature transmitter and calibrator and an amended contract stating same is submitted. | US | 20/02/2001:partial ROH (UK); 20/04/2001:tech info; 21/05/2001:US changed reason; 18/06/2001:tech info; 02/07/2001:tech specs; 07/09/2001:tech info; 11/10/2001:US changed reason (S/2001/560); 22/10/2001:tech specs; 13/11/2001:tech specs and end use info; 26/12/2001:BVS OKINFO reminder; 21/05/2002:para 18; 11/07/2002:US changed reason; |

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| 79 | 801545 | China | D 1051* | EQUIPMENT AND MATERIALS UNIT STAGE | \$ 118,778,142.62 | 02/02/2001 | US | <p>US: 1051 list items: S/2001/560, Page 19, Paragraph 10.4.8, single cylinder air-breathing equipment and gas masks (items #1.1.28 and #1.1.29 in clarification for line item #49 "chemical laboratory and instrument cabinet"). It is understood that some technical parameters for these items, which we requested, have already been provided and reviewed. However, due to the complexity of the application, it would be appreciated if all the requested parameters could be placed in a single response in order to speed the time to review supplier's response. ¶</p> <p>All items below are referenced to the earlier clarification for this application provided by the Chinese mission on 22 Jun 01. Provide previously requested specifications for all filters including pore size, efficiency, material composition, flow rate, maximum pressure, and dimensions (item #43-44.3.1). Provide previously requested operating specifications, components and photograph for mixer with electric heater (item #1.1.1). ¶</p> <p>Provide previously requested specifications for all pumps, compressors and blowers including dimensions, weight, type, material composition for all components and linings, flow rate, inlet/outlet pressures, rotation s</p> <p>Provide the previously requested material composition and function of jockey pot (item #45.2).</p> <p>Provide the previously requested operating and technical specifications, material composition and drawings for fire fighting system components (item #45.22 through #45.27). All references below refer to numbers on the original application. Provide previously requested specifications for nozzle including material composition, dimensions, maximum pressure, flow rate, droplet size distribution, and cross-sectional drawing (components of items #45.22 and #45.23).</p> <p>Provide previously requested specific technical and operating specifications or equipment model number with manufacturer data sheets for field element of control systems (items #74 and #75), and environmental supervisory system (item #77). Provide previously requested specifications for all computers including processor type and manufacturer, maximum certified clock speed, certified thermal operating range, and MTOPS rating (items noted as "clarification for all processors and computers"). Provide previously requested specifications including cross-sectional drawings and material composition for all heaters, heat exchangers, and condensers. 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> |
| 80 | 801577 | Italy | OKINFO | LOW LOADER/PARTS | \$ 589,236.07 | 08/02/2001 | US | <p>provide material composition of the regeneration tank for the air drier; provide the capacity and efficiency rating for the air drier; provide the material composition of the 100-liter drinking water tank; provide an itemized list of tools found in the two toolboxes; provide specifications for any stabilization or leveling system included with the low-loader trailer.¶</p> |
| 81 | 801602 | Denmark | D 1051 | TESTING EQUIPMENT | \$ 433,640.62 | 01/05/2001 | US, UK | <p>US: Goods are on the 1051 list Tab 10, Page 40, Paragraph 2.3.1.3 - accelerometers (items #28, #34, #35, #45, and #51); ¶</p> <p>Tab 10, Page 40, Paragraph 2.3.1.5 - Equipment using accelerometers and integration software therefore (items #2, #11, #s15-17, and #20); Tab 10, Page 40, Paragraph 2.3.1.6.2.10 and 2.3.1.6.2.11 - Test calibration and alignment equipment for accelerometer equipment (items #28, #32, #33 and #46); UK: We appreciate the extra information we have received for this hold, however as previously stated, our experts have concerns over the dual-use nature of the items in this contract. We cannot therefore consider approving it until, as a minimum, UNMOVIC are present in the country.</p> |

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| 82 | 801676 | UAE | 1051* | GAS TURBINE SPARE PARTS | \$ 1,382,424.64 | 07/11/2001 | 1051 list item: S/2001/560, Page 32, Paragraph 2.5.1 - servo valves exceeding 5 l/m, 600 psi and <100 msec (items #24.01, #38.28, and #38.32). UNMOVIC objection is noted and all referenced item numbers are from purchase order number 5/2/35/3155. Provide a copy of the amended contract. Provide previously requested legible 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 #22, #24.01, #32, #38.01, #38.02, #38.03, #38.04, #38.05, #38.06, #38.28, #38.32, #38.34, #38.35, #38.41, #38.42 and #43). Provide previously requested legible 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 #12, #19, #24.00, #39, #44, and #46). Provide previously requested legible specifications for the heat exchanger including dimensions, material composition for all components and linings, and heat exchange surface area requested specifications "ERG Def" including acronym definition, manufacturer's data sheets, cross-sectional drawings, photographs, and material composition (items #14 and #15). Provide previously requested specifications IGV-F5+5/2-C450 including definition, manufacturer's data sheets, cross-sectional drawings, photographs and material composition (item #36). Please itemize spares kit (item #40). Provide previously requested specifications for all nozzles including material composition, dimensions, maximum pressure, flow rate, minimum droplet size and cross-sectional drawing (items #21, #34 and #35). Provide dimensions and material composition for all tubing (items #36.07, #38.57 and #38.58). 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 | 09/11/2001:UK changed reason; 12/11/2001:partial ROH (UK) w. monitoring; 09/01/2002:BVS NOINFO reminder; 24/01/2002:status changed to Inactive Hold; 03/06/2002:ELSWG clarification; 05/06/2002:status changed to On Hold as per new procedures; 19/06/2002:amendment to delete item; 26/06/2002:list A - fax to mission; 27/06/2002:reminder; 09/07/2002:partial ROH (UK); 10/07/2002:US changed reason; |
| 83 | 801679 | UAE | OKINFO | COMBUSTION EQUIPMENT/ACCESSORIES | \$ 1,935,726.09 | 15/02/2001 | Provide previously requested specification for the nozzles including a flow rate, material, composition for all components and linings, operating pressure, droplet size and drawings (items #1 and #2). Provide previously requested specifications for bucket kits including an itemized list of contents, drawings, and a description of the purpose and use (items #3 and #4). Provide previously specifications for the stator blading including the material composition and drawings (items #12). Provide the previously requested dimensions, weight and drawings for the gas turbine for which these components are destined. Provide all requested alloy material compositions as either an ASTM or DIN standard alloy or by percentage composition for each alloy component. | US | 31/08/2001:tech specs; 08/11/2001:BVS OKINFO reminder; 13/11/2001:tech specs and drawings and end-use info; 11/04/2002:US changed reason; 03/06/2002:ELSWG clarification; 13/06/2002:para 18; |
| 84 | 801734 | Jordan | NOINFO | GATES AND VALVES | \$ 49,837.32 | 08/02/2002 | Provide previously requested specifications for all valves including dimensions, weight, type, material composition for all components and linings, flow rate, maximum pressure, minimum internal diameter, actuator response time, and drawings (item #1). Provide previously requested technical specifications for positioner and controller including function, dimensions, material composition of major components, and technical drawings (items #2 and #3). Provide all requested alloy material compositions as both an ASTM or DIN standard alloy and as a percentage composition by weight for each alloy component. Provide all requested 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 | 13/02/2002:tech specs; 16/04/2002:BVS OKINFO reminder; 29/05/2002:US changed reason; 13/06/2002:para 18; |

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| 85 | 801911 | India | OKINFO | WATER TREATMENT EQUIPMENT | \$ 85,898.90 | 08/03/2001 | Please supply previously requested components of calibration standards (items #2.1 and #2.2). | US | 12/03/2001:partial ROH (UK); 05/04/2001:clarification; 10/05/2001:reminder; 15/05/2001:US changed reason; 10/09/2001:tech info; 15/10/2001:reminder; 15/10/2001:reminder; 23/10/2001:US changed reason (S/2001/561); 26/10/2001:US changed reason; 09/11/2001:clarification; 07/12/2001:reminder; 08/01/2002:BVS OKINFO reminder; 01/02/2002:reminder; 21/02/2002:reminder; 07/03/2002:reminder; 19/04/2002:reminder; 14/06/2002:para 18; |
| 86 | 802007 | France | OKINFO | TELECOMMUNICATIONS EQUIPMENT | \$ 423,536.21 | 09/04/2001 | Provide specs for all PR2 processor including processor type & manufacturer, max certified clock speed, certified thermal operating range & number of machine cycles for each floating point operation (items #5) | US | 23/05/2001:tech specs; 26/10/2001:BVS OKINFO reminder; 07/03/2002:tech info (direct); 17/06/2002:para 18; |
| 87 | 802023 | Italy | OKINFO | CONTROL PROTECTION & MEASURING SYSTEM | \$ 142,373.05 | 06/04/2001 | Provide specs for transducer including material composition, type, principle of operation, measurement accuracy & repeatability, manufacturer's data sheets and drawings (item #4); complete specs for speed measuring device including principle of operation, accuracy, repeatability, measurement range, material composition & manufacturer's data sheets (items #1-15); tech operating specs & component list for AIS unit (item #16); provide all requests for alloy material composition as either an ASTM or DIN standard alloy or as a percentage by weight for each alloy component | US | 01/10/2001:BVS NOINFO reminder; 24/10/2001:status changed to Inactive Hold; 08/04/2002:tech specs (direct); 15/04/2002:status changed to On Hold; 30/04/2002:end-use/user & tech specs; 15/05/2002:ELSG clarification; 17/06/2002:para 18; |
| 88 | 802090 | China | NOINFO | TRANSMISSION LINES AND SPARES | \$ 651,412.47 | 23/10/2001 | Provide legible copy of goods list (items #1 through #16). Provide technical specifications for each item including dimensions, functions, material compositions, manufacturers data, sheets, pictures, drawings and end-use of product (items #1 through #16). Provide specifications for all dies, moulds, and jigs including drawings, photographs, drawings and photographs of produced parts, dimensions, and material composition (item #4). Provide all requested alloy material compositions as both an ASTM or DIN standard alloy and as a percentage composition by weight for each alloy component. | US | 26/10/2001:US changed reason; 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; 18/07/2002:para 18; |
| 89 | 802124 | UAE | OKINFO | PUMPS,COMPRESSORS,ROTARY MACHINES AND SPARES | \$ 176,211.57 | 19/02/2002 | Provide information about TIG and MIG/MAG welders including automation, precision, minimum and maximum work piece size (items #3, #4, #5 and #5). 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 # 12e, #12f and #12g). 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 | 24/04/2002:BVS NOINFO reminder; 03/05/2002:tech specs; 17/06/2002:para 18; |
| 90 | 802151 | Cyprus | OKINFO | REHABILITATION AND ENGINEERING SERVICES | \$ 13,614,258.48 | 25/04/2001 | Provide specifications for the vibration monitor including dimensions, weight, manufacturer's data sheets, principle of measurement and operation, precision, sensitivity, linearity, measurement range, g-loading, cross-sectional drawings, and description of output (item #32). 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 #23). Provide all requested alloy material compositions as both an ASTM or DIN standard alloy and as a percentage composition by weight for each alloy component. | US | 07/05/2001:folder w/tech specs (directly to US); 02/07/2001:clarification; 15/08/2001:US changed reason; 24/08/2001:requested additional info; 08/11/2001:BVS OKINFO reminder; 07/12/2001:reminder; 22/04/2002:US changed reason; 16/05/2002:tech specs; 17/06/2002:para 18; |

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| 91 | 802247 | Germany | D 1051** | POWER STATION | \$ 29,816,267.62 | 09/07/2001 | US: 1051 list items: S/2001/561, Page 36, Paragraph 32.: UFG-resistant temperature control and monitoring equipment and probes (Items #3 and #5). Please provide previously requested specifications for all solenoid valves and actuators as appropriate including dimensions, weight, type, material composition for all components and linings, flow rate, maximum pressure, minimum internal diameter, actuator response time and drawings (item #17). Please provide previously requested specifications for the pressure calibrator and the calibrator including manufacturer's data sheets, accuracy, resolution, time for calibrating transducers, and photograph (item #5). Please provide previously requested specifications for the function generator including manufacturer's data sheets, maximum power, frequency range, accuracy, dimensions, weight and photograph (item # 5). Please provide previously requested specifications for all computers, microprocessors, and control systems including manufacturer and model, maximum certified clock speed, certified thermal operating range, and MTOPS rating. | US | 10/07/2001:US changed reason; 01/10/2001:BVS NOINFO reminder; 22/10/2001:US changed reason; 24/10/2001:status changed to Inactive Hold; 15/04/2002:tech specs; 16/04/2002:status changed to On Hold; 12/06/2002:para 18; |
| 92 | 802442 | UAE | OKINFO | REHABILITATION AND ENGINEERING SERVICES | \$ 13,368,397.49 | 17/07/2001 | 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 #30, #48, #50, #56, #59, and #60). Provide previously requested specifications for pump including material composition for all components and linings (item #45). 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 #95, #96; and components of #72). Provide specifications for tubes and tanks included as spare parts in item #72 including drawing with dimensions, quantity provided, and material composition. Provide all requested alloy material compositions as both an ASTM or DIN standard alloy and as a percentage composition by weight for each alloy component. | US | 18/09/2001:tech specs (folder direct to US); 09/10/2001:specs & drawings; 21/11/2001:BVS OKINFO reminder; 30/11/2001:tech specs and drawings; 13/02/2002:tech specs; 24/04/2002:US changed reason; 15/05/2002:para 18; 19/06/2002:tech specs to UNMOVIC-OLDHOLDINFO1; |
| 93 | 802513 | France | OKINFO | BOILER TUBES & BOILER AUXILIARY SYS. | \$ 599,437.96 | 06/06/2001 | US: Please provide the exact metallic element composition by percent, of all alloys used in the 52 tons of seamless stainless steel tubes/pipes. | US | 08/06/2001:partial ROH (UK); 14/06/2001:tech info (dir); 26/10/2001:BVS OKINFO reminder; 11/01/2002:end-use/user info; 05/02/2002:mat comp and end-use/user info; 15/02/2002:material/element composition; 01/03/2002:element composition & end-use info (ELSWG report); 19/07/2002:para 18; |
| 94 | 802518 | UAE | WMD | LOW LOADER/PARTS | \$ 354,930.17 | 31/05/2001 | WMD dual-use item: concern related to S/1995/208, Page 45, Paragraph 2.6.2. | US | 05/07/2001:tech clarification (not requested); 07/11/2001:letter from the supplier; 13/11/2001:specifications; 16/05/2002:clarification; 22/07/2002:para 18; |

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| 95 | 802558 | Italy | OKINFO | SKYLIFT METER | \$ 5,368,361.68 | 08/06/2001 | US: Provide specifications for all valves and valve assemblies including dimensions, weight, type, material composition for all components and linings, flow rate, maximum pressure, minimum internal diameter, actuator response time and drawings (items #55, #57, #58, #59, #61, and #66). Provide specifications for all pumps including dimensions, weight, type, material composition for all components and linings, flow rate, inlet/outlet pressures, rotation speed, and drawings (item #68). Provide specifications for the stabilizing and leveling device including photographs, drawings, accuracy of leveling specifications for any automatic leveling system, maximum weight for each stabilizing leg, maximum range of leveling, and speed of deployment and leveling. | US | 07/09/2001:tech info (dir); 13/11/2001:BVS OKINFO reminder; 22/07/2002:para 18; |
| 96 | 802612 | France | OKINFO | PUMPS,COMP RESSORS,ROT ARY MACHINES AND SPARES | \$ 934,760.07 | 20/08/2001 | US: Provide technical specifications for Schenk portable vibroport to include type of feedback loop, frequency range, RMS vibration force and maximum imparting force capability (item #12). | US | 26/10/2001:BVS NOINFO reminder; 09/11/2001:status changed to Inactive Hold; 04/04/2002:tech specs & end-use/user; 04/04/2002:status changed to On Hold; 26/04/2002:partial ROH (UK); 06/05/2002:tech specs (dir); 22/07/2002:para 18; |
| 97 | 802650 | Turkey | NOINFO | WATER TREATMENT EQUIPMENT W/SPARES | \$ 43,075.41 | 26/07/2001 | US: Provide weight, material composition of linings, flow rate, actuator response time, and drawings for all valves (items #1 through #13); provide material composition of the plastic in valves (items #4 and #6); provide all requested alloy material compositions as both an ASTM or DIN standard alloy and as a percentage composition by weight for each alloy component. UK: Require tech specs for items 4 and 6 (plastic valves) - in particular details outlining the composition of these plastics. | US, UK | 26/10/2001:BVS NOINFO reminder; 09/11/2001:status changed to Inactive Hold; 05/06/2002:status changed to On Hold as per new procedures; 23/07/2002:para 18; |
| 98 | 802821 | Germany | OKINFO | SPARE PARTS | \$ 342,545.59 | 01/11/2001 | Provide all information in English and identify the exact model/specifications for the item being supplied when providing manufacturer's data sheets. Previously requested specifications for all machines for which these spare parts are destined including manufacturer's data sheets, number of computer or numerically controlled axes, photographs, positioning accuracies (a description of the purpose and use, and specific end-use locations. 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, #29, #30, #34, and #47). 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 #35 and #49). Previously requested specifications for the filter to include pore size, flow rate, filter area (and efficiency at 0.3 micrometers (item #23). Previously requested specifications for the nozzles to include number of fluids processed/ material composition (flow rate, cross-sectional drawing, and droplet size (items #1 and #45). 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 | 02/01/2002:BVS NOINFO reminder; 14/01/2002:detailed tech specs; 20/03/2002:BVS OKINFO reminder; 03/05/2002:US changed reason; 05/06/2002:tech specs; 25/07/2002:para 18; |

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| 99 | 802839 | Italy | OKINFO | TURBINE AND COMPRESSOR BLADES | \$ 688,157.77 | 07/11/2001 | Provide specifications for the nozzles to include material composition, number of fluids processed, droplet size, and cross sectional drawing (items #1, #106, and #107). Provide specifications for "pick-up feeler for vibrometer" including manufacturer's data sheets, a description of the purpose and use, principle of operation, cross-sectional drawings, and photographs (item #66). Provide all requests for alloy material composition as both an ASTM or DIN standard alloy and as a percentage composition by weight for each alloy component. | US | 19/12/2001:tech specs; 20/02/2002:BVS OKINFO reminder; 25/07/2002:para 18; |
| 100 | 802882 | Lebanon | OKINFO | EQUIPMENT & MATERIALS FOR MAINTENANCE | \$ 475,674.26 | 21/01/2002 | Provide technical specifications for spare parts including function, dimensions, material composition of major components, technical drawings and pictures of the tools these parts will go into (items #1 - #6). Provide all requested alloy material compositions as both an ASTM or DIN standard alloy and as a percentage composition by weight for each alloy component. Provide all requested non-alloy or polymer material compositions as both an IUPAC or CAS designation and standard commercial designation, and as a percentage composition by weight for each component. | US | 27/03/2002:BVS NOINFO reminder; 12/04/2002:status changed to Inactive Hold; 01/05/2002:tech specs; 17/05/2002:status changed to On Hold; 26/07/2002:para 18; |
| 101 | 900956 | India | D 1051** | HYDRAULIC BENDING MACHINE FOR CARBON STEEL PIPE | \$ 215,852.61 | 03/07/2001 | 1051 List items: S/2001/560, Page 32, Paragraph 2.5.1 --servo valves (items #1.10, #4.5 and #5.13). provide previously requested specifications for all valves including type, material composition for all components and linings and cross-sectional drawings (items #3.9, #3.11, #3.12). provide previously requested specifications for all pumps including material composition for all components and linings (item #3.4). 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 | 04/09/2001:info sent direct; 04/09/2001:info sent direct; 10/09/2001:reminder; 08/10/2001:reminder; 30/10/2001:US changed reason; 02/01/2002:BVS NOINFO reminder; 18/01/2002:status changed to Inactive Hold; 07/02/2002:tech specs; 12/02/2002:status changed to On Hold; 10/04/2002:BVS OKINFO reminder; 01/05/2002:detailed tech specs; 03/06/2002:para 18; |
| 102 | 901624 | Russian Federation | OKINFO | GOODS FOR RESUMPTION OF PROJECT | \$ 3,183,889.53 | 07/09/2001 | 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 #10, #11, #12, #17, #20, #21, #22, and #23). Provide previously requested specifications for all filters including pore size, maximum efficiency, flow rate, material composition, maximum pressure, and dimensions (items #1, #2, #3, #5, and #9). Provide previously requested specifications for all tanks including material composition for all components and linings, capacity, dimensions, and drawings (items #13 and #14). Provide previously requested specifications for all pipelines including material composition for all components and linings, dimensions, internal diameters, and drawings (items #18, #19, and #25). Provide previously requested specifications for all laboratory testing equipment including manufacturer's data sheets, accuracy, range, refrigerants; precision, material composition for all components and linings, photographs, and drawings (items #37.1.1, #37.1.19, #37.3.2, #37.3.3, #37.3.4, #37.3.7, #37.3.8, #37.3.9, #38.1 through #38.10, #38.12, #38.13, #38.15, #38.16, #38.18, and #39.19 of Enclosure 1). Provide previously requested specifications for all chemicals including chemical composition, CAS and IUPAC identification, chemical structure, and material data safety sheets (items #7, #8, and #30). Provide previously requested overall block diagram of the plant showing where goods ordered will be installed. Provide drawings and representative photographs of all equipment ordered in the installed and operating condition. Provide all requested alloy material compositions as both an ASTM or DIN standard alloy and as a percentage composition by weight for each alloy component. | US | 10/09/2001:UK changed reason; 19/10/2001:specifications; 06/11/2001:UK changed reason; 29/11/2001:additional tech specs; 05/12/2001:partial ROH (UK); 18/12/2001:US changed reason; 20/02/2002:tech specs; 23/04/2002:BVS OKINFO reminder; 04/06/2002:para 18; |

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| 103 | 901691 | China | OKINFO | EQUIPMENT | \$ 34,414,718.04 | 07/11/2001 | Provide previously requested specifications for diaphragm 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 previously requested technical specifications for all tanks including dimensions, material composition, function, and drawings (items #16 and #19 of sub-list #1 of item #27). Provide previously requested technical specifications for differential and control instrument (item #3), cooling tower (item #10), inspection equipment (item #11), and chlorine dosing (item #19) including functions, manufacturer's data sheets, dimensions, material compositions of components, technical specifications on all valves and pumps as requested above, and drawings. Provide previously requested material composition of steel (items #25 and #26). Provide previously requested specifications | US | 08/11/2001:partial ROH (UK); 09/01/2002:BVS NOINFO reminder; 18/01/2002:tech info (dir); 20/03/2002:BVS OKINFO reminder; 29/05/2002:US changed reason; 19/06/2002:clarification (dir); 08/08/2002:para 18; |
| 104 | 901748 | Italy | OKINFO | DIESEL GENERATOR/S PARE PARTS | \$ 3,107,862.52 | 13/09/2001 | Please provide specifications for all pumps including dimensions, weight, type, material composition for all components and linings, flow rate, inlet/outlet pressures, rotation speed and cross-sectional drawings (items #32, #33, #93, #94, #154, #155, #222, #223 and #4, #5 generator sets spares). Please itemize the measuring instrument sets (items #54, #115, #176, #245 and #2 switchboard spares for each generator sets type). Please provide technical specifications for the synchroscopes sets (items #13 and #14 on each generator sets type switchboard spares). Please provide more detailed end use and end user information. | US | 14/11/2001:BVS NOINFO reminder; 30/11/2001:status changed to Inactive Hold; 04/12/2001:tech specs (direct); 24/01/2002:end-use/user info; 30/01/2002:end-use/user info, specs & ELSWG report; 31/01/2002:status changed to On Hold; 03/04/2002:BVS OKINFO reminder; 08/08/2002:para 18; |
| 105 | 901750 | Russian Federation | OKINFO | GOODS FOR RESUMPTION OF PROJECT | \$ 15,946,371.51 | 13/09/2001 | US: Provide previously requested specifications for the operating and control systems, server units, oscilloscope cabinets, fiber optic systems, instrumentation, actuating mechanisms, and distribution centers including manufacturer's data sheets, accuracy, itemized listings of all components, drawings, and photographs (items #33, #35, #37, #38, #43, #45, #46, #47, #48, #54, #59, #64, #72, and #75). Provide dimensions and lengths for all fiberoptic cables provided in the contract. | US | 17/09/2001:UK changed reason; 14/11/2001:BVS NOINFO reminder; 29/11/2001:tech specs; 11/12/2001:partial ROH (UK); 07/01/2002:tech specs; 29/01/2002:BVS OKINF reminder; 20/02/2002:tech specs; 20/02/2002:US changed reason; 05/03/2002:tech specs; 04/06/2002:para 18; |

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| 901752 | Russian Federation | DU** | GOODS FOR RESUMPTION OF PROJECT | \$ 12,507,022.09 | 10/09/2001 | <p>US: Military dual-use item: S/RES/1382 (2001), Page 4, Paragraph 13 -56-tonne low-loader trailer greater than 3-meters wide (item #36). Provide previously requested specifications for all pumps including dimensions, weight, type, rotation speed and cross-sectional drawings (item #56). Provide previously requested specifications for valve test stand including parameters tested, components included, capacity for testing, what type of valves can be tested, manufacturer's data sheets, drawings, and photographs (items #68). Provide previously requested specifications for theodolite and levelling device included with geodetic equipment including manufacturer's data sheets, accuracy in all axes, resolution in all axes, (item #27). Provide previously requested specifications for the welders including manufacturer's data sheets, type (e.g. DC arc, TIG, MIG, etc), and any provisions or options for providing gas to the welding head (items #3 through #5, #11, and #28). Provide previously requested itemization and material composition for the metal rolled products (items #41). Provide previously requested specifications for the heat treating plant including manufacturer's data sheets, internal dimensions, type, operational pressure range, operational thermal range, drawings, and photographs (item #8). Provide previously requested specifications for Cabin of pipe joining heat treatment including manufacturer's data sheets, drawings, and photographs (item #46). Provide previously requested technical and operating specifications, function, use and drawings for hoists, elevators, movers and trailers including manufacturer's data sheets, drawings, and photographs (items #30 through #36). Provide previously requested technical and operating specifications, manufacturer's data sheets, function, use, itemized lists (where applicable), photographs, and drawings for argon hose, (item #18), divers equipment and accessories (item #50), and various instrumentation, calibration and testing equipment (items #58 through #63). Provide previously requested technical and operating specifications, function, use and drawings for vessels (item #51) and chimney erection (item #54) equipment, and rolled sheets treatment mechanisms (item #71). Provide previously requested technical and operating specifications, function, manufacturer's data sheets, photographs, and drawings for measuring instruments and gauges (items #63). Provide previously requested technical and operating specifications, function, use, itemized lists (where applicable) and drawings for metal quality control testing equipment (items # 58). Provide technical specifications for the range finder. Does the testing equipment for metal quality control include an x-ray machine. Provide the technical specifications for the aqualung listed on the diver's equipment, specifically, provide the manufacturer and model number, state if it is a bubbleless aqualung, and state if the material composition of the aqualung is of low magnetic cross-sectional area. Provide justification for quantity requested for items #14 and 76. 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 | <p>13/09/2001:UK changed reason; 14/11/2001:BVS NOINFO reminder; 30/11/2001:tech specs; 05/12/2001:partial ROH (UK); 07/01/2002:tech specs; 29/01/2002:BVS OKINF reminder; 20/02/2002:tech specs; 20/02/2002:US changed reason; 23/04/2002:BVS OKINFO reminder; 04/06/2002:para 18;</p> | |
| 106 | 901845 | Ukraine | NOINFO | SPARE PARTS FOR POWER STATION | \$ 281,764.15 | 09/11/2001 | <p>Where exactly are these large power generators located and what is their specific end-use? As previously requested, please verify the configuration of the two PAES-2500 power stations being repaired. Provide previously requested technical specifications for the accelerometer of the vibration equipment including manufacturer's data sheets, dimensions, weight, frequency response, maximum acceleration in G's, thermal operating range, linearity, cross-sectional drawings, and photographs (item #4). Provide previously requested specifications for the level including manufacturer's data sheets, accuracy, principle of operations, and cross-sectional drawings (item #29). Provide previously requested specifications for nozzles including material composition as both an ASTM or DIN standard material and as a percentage composition by weight for each alloy component, number of processed fluids, maximum pressure, droplet size distribution, and cross-sectional drawing (item #25). Provide all requested alloy material compositions as both an ASTM or DIN standard alloy and as a percentage composition by weight for each alloy component. Provide all requested polymer material compositions as both an IUPAC or standard commercial designation and as a percentage composition by weight for each component.</p> | US | <p>07/01/2002:tech specs and original photos (dir to US); 12/03/2002:BVS OKINFO reminder; 03/07/2002:US changed reason; 09/08/2002:para 18;</p> |
| 107 | | | | | | | | | |

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| 108 | 901868 | Italy | WMD | CALIBRATION DEVICES | \$ 37,136.36 | 02/11/2001 | US: WMD dual use related to: S/2001/560, Page 38; Paragraph 6 - Hydraulic test bench (item #1). | US | 05/11/2001:partial ROH (UK) w monitoring; 02/01/2002:BVS NOINFO reminder; 18/01/2002:status changed to Inactive Hold; 12/02/2002:US changed reason; 13/02/2002:status changed to On Hold; 20/02/2002:end-use and specs; 15/05/2002:end-use/user and tech specs; 18/06/2002:para 18; |
| 109 | 901963 | Germany | NOINFO | TURBINE AND GEN. EQUIPMENT | \$ 3,844,203.64 | 21/03/2002 | US: Provide previously requested specifications for the accelerometer (indication meter) including dimensions, weight, g-sensitivity (resolution), accuracy, linearity, frequency response, measurement range, cross-sectional drawings, and manufacturer's data sheets (items #9, #11, #14, #18, #22, and #25). | US | 28/03/2002:partial ROH (UK); 30/05/2002:US changed reason; 12/08/2002:para 18; |
| 110 | 1000988 | Russian Federation | OKINFO | SWITCHYARD EQUIPMENT | \$ 111,590.00 | 28/11/2001 | Provide specifications for all items (in English) in the contract including manufacturer's data sheets, a description of the purpose and use, and photographs. | US | 28/01/2002:tech info; 03/04/2002:BVS OKINFO reminder; 04/04/2002:reminder; |
| 111 | 1000990 | Russian Federation | OKINFO | TESTING EQUIPMENT | \$ 79,461.82 | 28/11/2001 | Provide technical specifications for ultrasonic corrometer and normal probe including function dimensions, material composition of major components, manufacturers data sheets, and technical 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. Provide all non-alloy material compositions as both an IUPAC or standard commercial designation and as a percentage composition by weight for each component. Pending further technical review. | US | 28/01/2002:tech info; 03/04/2002:BVS OKINFO reminder; |
| 112 | 1001024 | UAE | OKINFO | CONTROL, MEASUREMENT & PROTECTION SYSTEM | \$ 272,397.27 | 30/11/2001 | itemize and provide specifications for all components that make up the protection devices including manufacturer's data sheets (item #1). Pending further technical review. | US | 07/01/2002:tech specs; 14/01/2002:tech specs; 12/03/2002:BVS OKINFO reminder; 02/07/2002:reminder; |
| 113 | 1001037 | Russian Federation | OKINFO | PUMPS, COMPRESSORS AND ROTARY MACHINES | \$ 40,950.00 | 30/11/2001 | provide specifications for all pumps including dimensions, weight, type, material composition for all components and linings, flow rate, inlet/outlet pressures, rotation speed and cross-sectional drawings (items #1 through #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 | 30/01/2002:BVS NOINFO reminder; 14/02/2002:status changed to Inactive Hold; 20/05/2002:tech specs; 21/05/2002:status changed to On Hold; 03/06/2002:tech specs; |

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| 114 | 1001182 | India | OKINFO | MICROPROCESOR | \$ 49,334.82 | 12/12/2001 | Provide the specifications for the atomic absorption spectrophotometer including type manufacturer's data sheets, resolution, ion measuring capability, processor type, maximum certified clock speed, and certified thermal operating range (item #1). | US | 01/02/2002:reminder; 13/02/2002:BVS NOINFO reminder; 25/02/2002:tech specs; 07/03/2002:reminder; 01/05/2002:BVS OKINFO reminder; 12/06/2002:tech specs; |
| 115 | 1001207 | UAE | OKINFO | SUBSTATION EQUIPMENT AND MATERIALS | \$ 20,142,130.90 | 16/01/2002 | Provide previously requested specifications for all pumps including material composition for all components and linings (component of item #6.26). Provide previously requested specifications for all valves including material composition for all components and linings, maximum pressure, minimum internal diameter, actuator response time, and drawings (items #6.26). Provide previously requested technical specifications for water distiller including effective heat transfer area of the condenser (items #1.12.11, #2.12.11, #3.12.11, #4.12.11 and #5.12.11). Provide specifications for atomizing nozzles including material composition, dimensions, maximum pressure, flow rate, minimum droplet size, and cross-sectional drawing (item #6.26). Provide previously requested technical specifications for frequency counter 1 IC measuring device, RTU measuring and testing device including function, dimensions, major components, manufacturers data sheets and technical drawings (items #1.13.15, #3.13.15, #4.13.15, #5.13.15). Provide previously requested specifications for the pulse generator including manufacturer's data sheets, minimum pulse width, maximum current delivered weight thermal operating range, rise time into less than 40 ohm load, photographs and type of enclosure (items #1.13.15, #3.13.15, #4.13.15, and #5.13.15). Provide specifications for SF6 detectors including all detectable species, response time, and minimum detectable concentration (items #6.24 and #6.30). Please specify the total length of fiber optic cable used in the contract and its function. 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 | 11/03/2002:tech specs; 10/07/2002:US changed reason; 30/07/2002:tech specs; |
| 116 | 1001250 | Russian Federation | DU* | WIRES | \$ 6,073,018.70 | 03/07/2002 | US: Military dual-use item: concern related to S/2002/515, Page 220, Paragraph 5.A.1.c- optical fiber cable and accessories (items #1, #2, #8 through #10, #13, #20 through #23, #45, and #46). Provide specifications for the pulse generator including dimensions, weight, manufacturer's data sheets, certified thermal operating range, minimum and maximum pulse width and voltage, maximum output current, pulse rise time into a 40 ohm load, and photographs (item #45). The stated end use by the Iraqi Commission of Electricity "General company electrical projects," is too vague to justify 500 KM of fiber-optic cable. In addition, provide information on type of materials this product is replacing. | US | 11/07/2002:partial Roh (UK); |
| 117 | 1001255 | Jordan | NOINFO | CONTROL, MEASUREMENT & PROTECTION SYSTEM | \$ 254,755.12 | 07/05/2002 | US: Are any fiber optic cable, accessories, connectors, amplifiers, couplers or installation tools included in the contract? Are any vibration sensors included in the contract with the vibration monitoring system? | US | |

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| 118 | 1001328 | France | O | ROTARY VACUUM PUMP | \$ 56,159.39 | 05/03/2002 | Although we appreciate the extra information we have received for this hold, our experts still have CW concerns with these Rotary Vacuum Pumps. As stated previously, we cannot consider approving this until, as a minimum, UNMOVIC are present in the country. | UK | 25/04/2002:tech info (direct); 01/05/2002:tech specs; 09/05/2002:UK changed reason; 10/05/2002:para 18; |
| 119 | 1001345 | Jordan | OKINFO | ELECTRIC HOSE PUMPS | \$ 232,704.36 | 31/12/2001 | US: Provide specifications for all pumps including dimensions, weight, type, material composition for all components and linings; and cross-sectional drawings (item #1). Provide all requested alloy material compositions as both an ASTM or DIN standard alloy and as a percentage composition by weight for each alloy component. Provide all requested non-alloy or polymer material compositions as both an IUPAC or standard commercial designation and as a percentage composition by weight for each component. | US | 04/01/2002:partial ROH (UK); 07/01/2002:US changed reason; 06/03/2002:BVS NOINFO reminder; 22/03/2002:status changed to Inactive Hold; 05/06/2002:status changed to On Hold as per new procedures; 22/07/2002:tech specs; |
| 120 | 1001421 | Turkey | OKINFO | SUBSTATION EQUIPMENT AND MATERIALS | \$ 47,775,383.79 | 08/01/2002 | US: Provide specifications for all pumps including dimensions, weight, type, material composition for all components and linings, flow rate, inlet/outlet pressures, rotation speed and cross-sectional drawings (items #64, #65, #192, #311, #312, #408, #409, #567, #568, #684, #685, #801, #802, and #1070). Provide technical specifications for SF6 drying equipment including function, dimensions, manufacturer's data sheets, material composition of major components including drying agent, principle of operation, and technical drawings (items #67, #314, #570, #687, and #804). 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 | 21/01/2002:partial ROH (UK); 11/02/2002:tech specs (add later); 13/03/2002:BVS NOINFO reminder; 14/03/2002:tech specs; 16/04/2002:BVS OKINFO reminder; |
| 121 | 1001518 | Egypt | OKINFO | TRANSMISSION LINE MATERIALS AND EQUIPMENT | \$ 16,060,556.78 | 10/01/2002 | US: Provide previously requested information on compressors (item #28), pull lifts (items #32 through #34) and hydraulic devices (item #35) including manufacturer's data sheets, drawings, photographs, and a description of the purpose, use, and operation. | US | 12/02/2002:tech info (direct); 13/03/2002:BVS NOINFO reminder; 13/03/2002:partial ROH (UK); 05/06/2002:US changed reason; 15/07/2002:info sent direct; |

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| 122 | 1001563 | China | WMD** | EQUIPMENT | \$ 12,586,091.55 | 01/07/2002 | US: WMD dual-use related to S/2001/560, Page 31, Paragraph 2.1 -Industrial X-ray machine, 3.6 kW, portable (item #25). 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 #104 and #106). 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, #152 and #153). Provide specifications for ultrasonic flaw detector (item #24), endoscope (item #26), spectrograph (item #27), ultrasonic thickness tester (item #29), and pneumatic mill (item #53) including manufacturer's data sheets and photographs. Provide specifications for the welders including manufacturer's data sheets, type (e.g., DC arc, TIG, MIG, etc), and any provisions or options for providing gas to the welding head (items #54, #55 and #56). Provide percent material composition for the refractory brick (item #102) and cement (item #103). Provide the material specifications, anticipated use and tensile strength for the aluminum sheeting (items #110, #130, #142 and #148) and silicate sheet (item #131). Provide chemical composition and end use process description for phosphate (item #115). Provide specifications for the rotor and its casing including dimensions, diagram, material composition (item #120). Provide the specifications for the atomizer and nozzles including material composition, cross-sectional diagram, droplet size, flow rate and number of processed fluids (items #171 and #181). 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: Require technical specifications for line item 27 (spectograph) in this contract. | US, UK | 11/07/2002:UK changed reason; 31/07/2002:tech specs; |
| 123 | 1001866 | Lebanon | OKINFO | AIR COMPRESSORS | \$ 664,925.18 | 10/04/2002 | US | 20/05/2002:tech specs; 23/05/2002:tech specs; | |
| 124 | 1002077 | India | NOINFO | PUMPS, COMPRESSORS, TURBINES W/ SPARE PARTS | \$ 25,904.15 | 24/04/2002 | US | | |

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| 125 | 1002081 | France | OKINFO | SPARE PARTS FOR ROTATING MACHINES | \$ 132,080.31 | 09/04/2002 | Provide specifications for all 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 #1 through #19). Provide all requested alloy material compositions as both an ASTM or DIN standard alloy and as a percentage composition by weight for each alloy component. | US | 26/06/2002:tech specs; |
| 126 | 1002092 | Lebanon | NOINFO | PUMP WITH SPARES | \$ 187,878.39 | 24/06/2002 | US: Explain the need for teflon and graphite-lined pumps for pumping fuel oil (item #2). | US | 25/06/2002:partial ROH (UK); |
| 127 | 1100209 | France | NOINFO | SHUNTING VEHICLE | \$ 456,908.46 | 08/04/2002 | Provide specifications for all pumps including dimensions, weight, type, material composition for all components and linings, flow rate, inlet/outlet pressures, rotation speed and cross-sectional drawings (items #60, #61 and #66). Provide specifications on all filters including filter area, pore size, efficiency (DOP rating) at 0.3 microns (items #20, #28, #63, and #64). 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 | |
| 128 | 1100340 | Cyprus | OKINFO | TURBINE AND COMPRESSOR BLADES W/ACCESSORIES | \$ 1,406,229.22 | 06/05/2002 | Provide specifications for turbine for which the rotor is destined including dimensions, weight, material composition for all components and linings, rotation speed, photographs, and cross-sectional drawings. Provide all requested alloy material compositions as both an ASTM or DIN standard alloy and as a percentage composition by weight for each alloy component. | US | 03/06/2002:tech specs; |
| 129 | 1100345 | Russian Federation | WMD | TESTING DEVICE AND EQUIPMENT | \$ 171,111.11 | 29/05/2002 | WMD dual-use item: concern related to SI/2001/560, Page 31, Paragraph 2.1 - Items which can be used in rocket motor case production (item # 1). | US | 03/06/2002:clarification; |
| 130 | 1100346 | Russian Federation | OKINFO | CONDENSER TUBES | \$ 417,181.10 | 18/04/2002 | US: Please confirm the chemical composition of the condenser cooling tubes and provide cross-sectional drawings (item #1). Provide technical specifications for expander including function, dimensions, material composition, manufacturer's data sheets, and technical drawings (sub-component of item #1). Provide all requested alloy material compositions as both an ASTM or DIN standard alloy and as a percentage composition by weight for each alloy component. Provide all requested non-alloy or polymer material compositions as an IUPAC or CAS designation, as a standard commercial designation, and as a percentage composition by weight for each component. | US | 22/04/2002:partial ROH (UK); 26/04/2002:tech specs; |

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| 131 | 1100347 | Russian Federation | OKINFO | GENERATOR SYSTEM EQUIPMENTS | \$ 696,312.34 | 18/04/2002 | US: Provide technical specifications for generator rotor rotating (rotor winding end cup) including function, dimensions, material composition, manufacturer's data sheets, and technical drawings (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 | 25/04/2002:partial ROH (UK); 26/04/2002:tech specs & drawing; |
| 132 | 1100540 | Belgium | NOINFO | PUMPS, COMPRESSOR S, TURBINES W/ SPARE PARTS | \$ 141,724.41 | 29/04/2002 | Provide specifications for all pumps/compressors, for which spare parts are being ordered including dimensions, weight, type, material composition for all components and linings, flow rate, inlet/outlet pressures, rotation speed and cross-sectional drawings (items #1 through #64). Provide specifications for all valves including dimensions, weight, type, material composition for all components and linings, flow rate, maximum pressure, minimum internal diameter, actuator response time, and cross-sectional drawings (items #7, #12, #19, #20, and #60). Provide specifications for "high pressure element" (item #34) and "test" (item #62) including function, drawings with dimensions, and material composition. Provide technical description and specifications for the low and high-pressure elements. Are these elements integral parts for the ZR-3B compressor? 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 | |
| 133 | 1101023 | Russian Federation | DU** | TRUCKS WITH LIFTER WITH SPARES | \$ 2,561,371.84 | 07/06/2002 | Provide specifications for all pumps including material composition for all components and linings and cross-sectional drawings (item #80). Provide all requests for alloy material composition as both an ASTM or DIN standard alloy and as a percentage composition by weight for each alloy component. Goods are easily divertable to military uses. | US | 12/07/2002:additional info; 20/07/2002:clarification, end-use and brief tech specs; 05/08/2002:tech specs; |
| 134 | 1101187 | Turkey | NOINFO | CONTROL MEASUREMENT AND PROTECTION RELAY | \$ 53,969.95 | 19/06/2002 | US: Provide specifications for MDF including manufacturer's data sheet, diagram and descriptions of function and operation (item #6). Provide specifications for H/F console (item #8). Provide total amount of fiber optic cabling ordered (items #1 and #8). Provide complete descriptions for line cards (items #9 through #12). Provide specifications for all cable included in the contract including type, length, and manufacturer's data sheets; Is any fiberoptic cable included in the contract? | US | 21/06/2002:partial ROH (UK); |
| 135 | 1101188 | Turkey | OKINFO | CIRCUIT BREAKERS W/ SPARES | \$ 1,908,013.15 | 19/06/2002 | US: Provide specifications for the desiccant including manufacturer's data sheets, quantity, chemical composition, and material safety data sheets (item #21). | US | 20/06/2002:partial ROH (UK); 25/06/2002:tech inof; |

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| 1101406 | UAE | OKINFO | BATTERY AND BATTERY CHARGER | \$ 426,852.60 | 11/07/2002 | Please itemize and identify MCB and the special tools (accessories items #3 and #4) and pending further technical review | US | 25/07/2002:additional info; |
|---------|-----|--------|-----------------------------------|---------------|------------|--|----|-----------------------------|

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