

US: Please provide specifications for all turbochargers including manufacturer's data sheet, cross-sectional drawings, □ photographs, flow rate, inlet/outlet pressures, rotation speed, dimensions, weight, and material composition for all components and li	US	Q
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 #4, #14, #36 and #44). Provide specificatio	US	M
Goods are WMD dual use: concern related to S/2001/561, page 22, Paragraph 3.1 - fermenters, bioreactor with 50 liters or more capacity (items #05-04-00235 and #05-04-00243). Please provide specifications on the oven (item #05-04-00233) and water bath (it	US	A
US: Provide a clear copy of all "medicines" being ordered including chemical composition and structure of all components.	US	M
Please verify the configuration of the two PAES-2500 power stations being repaired including photographs, fixed or mobile configuration, and end-use locations. Provide technical specifications for vibration equipment (item #4), temperature governor multip	US	L
Require detailed tech specs for both types of copper wire conductor in this contract, plus information regarding the type of component being manufactured from the wire.	UK	H
provide specifications for all pumps including dimensions, material composition for all components and linings, flow rate, inlet/outlet pressures, and rotation speed (items #73, #121, #133, #145, and #157). provide all requested alloy material compositio	US	W
Wheeled excavators are acceptable. Concern is with some spare parts. provide specifications for all valves including dimensions, weight, type, material composition for all components and linings, flow rate, maximum pressure, minimum internal diameter, act	US	Q
No objection providing item #78 (hydraulic pump) is removed from the comm	US	T

US: Provide technical specifications, product brochure and picture of the requested recovery vehicles. UK: Require detailed end use/user information for the goods in this contract.	US, UK	T
Trucks with cranes are acceptable. Concern is related to some spare part. Please provide specifications for all valves, for which spare parts are destined including dimensions, weight, type, material composition for all components and linings, flow rate,	US	T
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 #5.4 and #5.5). Provide specifications	US, UK	H
Provide specifications for all units of the water treatment equipment including an itemized list of components, material compositions of all components and linings, technical specifications for all pumps and valves, drawings, block diagrams, manufacturer'	US	A
US: Provide specifications for all pumps including dimensions, weight, type, material composition for all components and linings, flow rate, inlet/outlet pressures, rotation speed and cross-sectional drawings (items #6, #129, #135, #157, #180, #186, #214,	US, UK	H
Pending further technical review	US	M
Require detailed end-use/user information for the goods in this contract	UK	T
Provide the specifications for agitators including material composition, pressure and volumetric capacity (items code # 03-01-00191 and #03-01-00192). Provide all requested alloy material compositions as both an ASTM or DIN standard alloy and as a percent	US	W
US: The water tankers are acceptable. Concern is related to some spare parts. Provide specifications for all pumps including dimensions, weight, type, material composition for all components and linings, flow rate, inlet/outlet pressures, rotation speed a	US, UK	T
provide detailed end-use and end user information regarding the requested security camera system.	US	T

Offset printing machine is acceptable. Concern is related to some spare parts. Provide specifications for all valves including dimensions, weight, type, material composition for all components and linings, flow rate, maximum pressure, minimum internal dia	US	E
Would have no objection with FAO maintaining control of the live vaccines.	US	A
provide technical specifications for air cylinder including function, dimensions, material composition, □ and drawings (2nd blanket cylinder pressure, item #1). provide specifications for nozzles including material composition, dimensions, maximum pressur	US	E
Provide specifications for all pumps (and for pumps for which spare parts are being ordered) including dimensions, weight, type, material composition for all components and linings, flow rates, inlet/outlet pressures, rotation speed, and drawings (items #	US	M
Provide detailed end use and end user information for the requested test and measuring equipment.	US	T
US: Item is 1051: S/2001/560, Page 19, paragraph 10.4.7 - spectrophotometer (item #7). WMD dual-use item: concern related to S/2001/560, Page 22, Paragraph 3.3 - shaker (item #6 and #10) and Page 23, Paragraph 6.1 - shaker (item #4). Pending further revie	US	A
Printing equipment is acceptable. Concern is related to some spare parts. Please provide specifications for all solenoids including manufacturer's data sheets, a description of the purpose and use, response time loaded and unloaded, maximum force delive	US	E
US: Provide the material lining/composition and pumping capacity of the chlorine injection pumps.	US	E
Provide specifications for the theodolite including angular accuracy (both elevation and azimuth), manufacturer's data sheets, and average set up time (item #22). Provide specifications for the operation and accuracy for the laser plummet (item #1). Provi	US	E

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 #15 and #27). Provide a diagr	US	A
US: Provide responses to the following questions. A.What are the antenna tower heights? B.What will be the antenna locations? C.□What will the antennas be used for? ("Antennas" is not an acceptable Answer.) D. What broadcasting stations will be using t	US, UK	T
Require detailed end-use/user information	UK	T
Trucks are acceptable. Concern is related to some spare parts. Provide specifications for all valves, including dimensions, weight, type, material composition for all components and linings, flow rate, maximum pressure, minimum internal diameter, actuator	US	A
Dual military use.	US	W
US: Goods are WMD dual-use item: concern related to S/2001/560, Page 23, Paragraph. 6.2 - microplates (items □ # 1 and #2). provide the dimensions for items #1 and #2.	US	A
Glucotrend products are no longer produced as of September 2001 so it is not clear what is being provided. These items have a certain shelf life. Is this from old stock?	US	M
Provide specifications for all pumps and compressors including dimensions, weight, type, material composition for all components and linings, flow rate, inlet/outlet pressures, rotation speed and cross-sectional drawings (items #2, #18, #19, #41, #58, #79	US	T
The U.S. would have no objection providing the following items are removed from the contract: #3, #9, #15, #22, #35, and #43.	US	A
Pending further technical review.	US	T
Provide technical specifications for telephone exchange equipment including function, dimensions, list of major components, means and type of cable used for transmission, transmission range of equipment supplied, maximum number of simultaneous users allow	US	T

Provide technical specifications for spectrometer/analyzer including monochromator length, slit widths, wavelength accuracy and precision, spectral region, detector type, lamp sources, sample chamber dimensions, sample holder configuration, and technical	US	A
Please provide all specifications and descriptions for OX863 and AR4001.	US	E
Provide technical specifications for fume cabinet including function, dimensions, material composition of major components, manufacturer's data sheets, and technical drawings (item #4). Provide specifications for all filters including function, pore size	US	A
Goods are on the 1051 list items: S/2001/560, Page 31, Paragraph 2.1 - MIG/MAG/TIG welders as rocket motor case production equipment.	US	H
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 #21, #23, #2	US	H
US: Provide details regarding the itemized "maintenance tools" (item #16) included in the box. What are they? how many? End user?	US	T
US: Goods are on the 1051 list as indicated by the Secretariat and please provide specifications for altimeter (Annex 2: item #9), indicator (Annex 2: A. item #10 and #12), vertical speed indicator (Annex 2: item #14), radiost-n (Annex 2: item #22), radi	US, UK	A
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 #11.2, and #12.2). Provide specificatio	US	M
Require a chemical breakdown for item 1 (Fibel E) in this contract.	UK	A
Please provide specifications for the compressor including the material composition for all parts in contact <input type="checkbox"/> with the process fluids, manufacturer's data sheets, and cross-sectional drawings (items # 1 and #24). <input type="checkbox"/> Please provide specifications for all	US	H

Please provide specifications for all pumps including dimensions, weight, type, material composition for all <input type="checkbox"/> components and linings, inlet/outlet pressures, rotation speed and cross sectional drawings (item #3). <input type="checkbox"/> Please provide all requests for alloy	US	A
Please provide specifications for all pumps including dimensions, weight, type, material composition for all <input type="checkbox"/> components and linings, flow rate, inlet/outlet pressures, rotation speed and cross-sectional drawings (item #1). <input type="checkbox"/> Please provide all requests	US	A
Require detailed end use/end user information for the goods in this contract.	UK	T
US: Excavators are acceptable. Concern is related to some spare parts. Provide specifications for all pumps including dimensions, weight, type, material composition for all components and linings, flow rate, inlet/outlet pressures, rotation speed, and cro	US, UK	T
Provide specifications for all valves including dimensions, weight, type, material composition for all components and linings, flow rate, maximum pressure, minimum internal diameter, actuator response time, and drawings. Provide specifications for all pum	US	M
Small wheel loaders are acceptable. Concern is related to some spare parts. Provide specifications for all valves including dimensions, weight, type, material composition for all components and linings, flow rate, maximum pressure, minimum internal diamet	US	W
Please check the spellings of the following items and provide material compositions and functions (items #5, #11, #13, #15, #17, #21, #22, #23, #32, #33, #36, #37, #39, #45 through #48, #50 through #55, and #61). Provide all requested material composition	US	M
Please provide specifications for all valves including dimensions, weight, type, material composition for all components and linings, flow rate, maximum pressure, minimum internal diameter, actuator response time, and drawings (items #113, #114, #115, #12	US	A

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 #112, #179, #182, #213, #343, #364 and	US, UK	W
WMD dual-use item; concern related to S/2001/560, Page 9, Paragraph A.44 - triazophos (item #1) -precursor chemical.	US	A
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 #146, #428). Provide specifications for	US, UK	A
Require detailed end-use/user information for the goods in this contract.	UK	T
US: Goods are on the 1051 list as indicated by the Secretariat and 1051 list items: S/2001/561, Page 59, Paragraph 52.3 - Numerical control units capable of receiving instructions from CAD programming (#5*, #6*, and #7*). *S/2001/561, Page 59, Paragraph 5	US, UK	E
WMD dual-use item; concern related to S/2001/560, Page 18, Paragraph 10.4.1.2 - corrosion resistant heat exchangers of A316L with surface areas of 196-square meters, 501-square meters, 141-square meters, and 64-square meters (items #1 through #4). Provide	US	A
US: Items 154 and 135 are 1051 per UNMOVIC. WMD dual-use items: concern related to S/2001/560, Page 22, Paragraph 3.3 -shakers (item #47). Provide specs for all pumps including dimensions, weight, type, material composition for all components and linings,	US	A
Require detailed end-use/user information for goods in this contract.	UK	T
Require detailed end use/user information for the goods in this contract.	UK	W
US: Provide technical specifications for all meters, oscilloscopes, data acquisition units, analyzers, function generators, combiscopes and related equipment including function, dimensions, bandwidths, sample rates, accuracy, digital word sizes, output p	US, UK	T

Provide more detailed end user information. Describe the various facilities listed and their requirements for the number of freezers for each location. Why do some facilities need so many more freezers than others? ITEM-I: CHEST DEEP FREEZER (X250) (FOR L	US	A
Require detailed end use/user information for the goods in this contract.	UK	T
Provide specifications for measuring station (item #2), planimeter (item #3), and theodolites (item #4) (items under tarrif code 06-01-00236) including angular and linear accuracy, angular and linear resolution, specific end-use locations and purpose, tec	US	E
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