



**Request for Quotation
for Provision of IT equipment for
the Superior Council of Magistracy**

2003-RFQ-2024/0005

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dexis

SUBJECT: REQUEST FOR QUOTATIONS FOR PROVISION OF IT EQUIPMENT FOR THE SUPERIOR COUNCIL OF MAGISTRACY

Dexis invites your firm to participate in this competitive solicitation for pricing, delivery, and terms of potential sale of **IT equipment (videoconferencing equipment, server/NAS and UPS equipment) for the Superior Council of Magistracy**. Dexis reserves the right to reject any and all offers, to add, delete, or modify any element of the solicitation at any time without prior notification and without any liability or obligation of any kind. This RFQ does not oblige Dexis to enter into a contract nor does it oblige Dexis to pay any costs incurred in the preparation of submission of any Response.

Dexis anticipates that this Request for Quotation (RFQ) will result in a **Purchase Order** (agreement) for the provision of IT equipment (videoconferencing equipment, server/NAS and UPS equipment) for the Superior Council of Magistracy.

BACKGROUND

Dexis Consulting Group is a for-profit company founded in 2001 to strengthen management systems for the U.S. Government across developing economies. Dexis provides monitoring and evaluation, program management, institutional support, project implementation, and training solutions to address some of the world's greatest challenges.

Dexis is currently implementing multiple US government funded projects in the Republic of Moldova, among which are the USAID-funded Model Court Initiative in Moldova (MCI) and Moldova Justice and Anti-Corruption Reform Activity (JARA). Our Moldovan projects focus on rule of law, justice sector reform and anti-corruption activities to support Moldovan citizens access to justice, improve services and the institutional capacity of justice sector agencies to serve all citizens.

In carrying out their activities, the projects collaborate with key actors and stakeholders in the Moldovan justice system, primarily the Superior Council of Magistracy (SCM), the Ministry of Justice (MOJ), the Agency for Court Administration (ACA), as well as courts throughout the country. The Projects' activities are led by a team of experienced national legal and IT experts with in-depth knowledge of the Moldovan judicial system.

DESCRIPTION OF GOODS/SERVICES

With this RFQ, Dexis is soliciting offers from qualified companies for delivery of IT equipment for the Superior Council of Magistracy, as part of projects activities, in accordance with the specifications set forth below.

TECHNICAL REQUIREMENTS

The required goods (equipment) are structured into two lots. The local company(ies) are invited to submit their quotations for IT equipment under one, or both 'Lots' described below:

Lot 1 – Videoconferencing equipment

Item	Minimal Technical Specifications	Quantity
1	Central unit for conference system	
	<p>DSP digital conference processor</p> <p>Function to transmit up to 64 channels of audio and control signals over a CAT5e cable using advanced background noise reduction technology.</p> <p>Each microphone unit's sensitivity and 16-level equalizer can be adjusted independently.</p> <p>Functionality: Equalizer with 16 EQ levels, limiter to prevent the sound from suddenly becoming loud or low; identifying the noise limit of the voice; supports AGC/AFC/ Mix (Auto-mix) technologies.</p> <p>Available functions:</p> <ul style="list-style-type: none"> * "Approve/Abstain/Against" voting function * Simultaneous translation * The possibility to use the RFID card for nominal identification of the person in the voting system <p>Possibility to set the type of discussion:</p> <p>"OPEN" - without restrictions for all, limited by setting the maximum number of active units in the controller menu</p> <p>"VOICE" - activates the microphone by detecting the signal (sound) without pressing the button</p> <p>"OVERRIDE" - activates the microphones according to the first in - first out principle, limited by setting the maximum number of active units in the controller menu</p> <p>"APPLY" - the participant requests the activation of the microphone by pressing the button, the activation is accepted from the chairman's microphone</p> <p>Interfaces:</p> <p>USB recording interface on the front panel, 3.5mm connector to connect headphones for monitoring, 1x RCA audio input, 1x XLR audio input, 1x RCA audio output, 1x XLR audio output, 6x Phoenix type audio output interfaces, 2x RJ45 digital audio connection</p> <p>3x RJ45 digital audio connection for the chairman and delegate units</p> <p>1x RJ45 for connection to computer or network switch</p> <p>1x DP9 male interface for external control 1x DP9 female interface for camera using PELCO-P/PELCO-D/VISCA/VISCA over IP protocols 1x three-pin Phoenix interface that offers the possibility to connect the keyboard to control the cameras</p> <p>1x grounding screw 1x 100 ~ 240V DC Power interface</p> <p>Technical parameters Voltage 220V AC</p> <p>Average power consumption 12W</p> <p>Maximum power consumption 150W</p> <p>Frequency range 20Hz ~ 20KHz</p> <p>SNR > 80dB</p> <p>Total harmonic distortion <0.05%</p> <p>Channel crosstalk > 80dB</p> <p>Rackmount</p> <p>Warranty Min. 36 months</p>	1
2	Chairman unit	

Item	Minimal Technical Specifications	Quantity
	<p>Compatible with the central unit of the conference system.</p> <p>Desktop type unit (on the table) equipped with a gooseneck type microphone of min. 60cm, with cardioid directional microphone capsule with windshield, with LED indicator - min. two colors (on, off).</p> <p>OLED display, 128x32 mm, to show: sound level, clock, active unit time, microphone status (off/on)</p> <p>Connection type: min. 2x RJ45 connectors for daisy-chaining multiple units via CAT5e cable</p> <p>Touch buttons (min. 8): microphone ON/OFF, speech priority, application, five buttons for the voting function.</p> <p>Audio output type 3.5mm stereo headphone connector.</p> <p>Function to listen to the simultaneous translation signal through the unit's audio outputs. In this case, the buttons used for voting can also be used to choose the translation channel, as well as to adjust the volume in the headphones.</p> <p>Audio sampling rate: 48 kHz</p> <p>Minimum frequency range - 20Hz~20KHz</p> <p>Sensitivity: -46 dBV /P</p> <p>Microphone directivity: 0 ° / 180 ° > 20 dB (1 kHz)</p> <p>Anti-RF interference from mobile phone or similar devices</p> <p>Automatic Gain Control / Adaptive Feedback Cancellation / Active Noise Control / Auto- Mix</p> <p>Card reader with IC built into the unit housing. The set will include at least three IC cards.</p> <p>Warranty Min. 36 months</p>	1
3	Delegate unit (Type 1)	
	<p>Compatible with the central unit of the conference system.</p> <p>Desktop type unit (on the table) equipped with a gooseneck type microphone of min. 60cm, with cardioid directional microphone capsule with windshield, with LED indicator - min. two colors (on, off).</p> <p>OLED display, 128x32 mm, to show: sound level, clock, active unit time, microphone status (off/on)</p> <p>Connection type: min. 2x RJ45 connectors for daisy-chaining multiple units via CAT5e cable</p> <p>Touch buttons (min. 6): microphone ON/OFF, five buttons for the voting function.</p> <p>Audio output type 3.5mm stereo headphone connector.</p> <p>Function to listen to the simultaneous translation signal through the unit's audio outputs. In this case, the buttons used for voting can also be used to choose the translation channel, as well as to adjust the volume in the headphones.</p> <p>Audio sampling rate: 48 kHz</p> <p>Minimum frequency range - 20Hz~20KHz</p> <p>Sensitivity: -46 dBV /P</p> <p>Microphone directivity: 0 ° / 180 ° > 20 dB (1 kHz)</p> <p>Anti-RF interference from mobile phone or similar devices</p> <p>Automatic Gain Control / Adaptive Feedback Cancellation / Active Noise Control / Auto- Mix</p>	11

Item	Minimal Technical Specifications	Quantity
	Card reader with IC built into the unit housing. The set will include at least three IC cards. Warranty Min. 36 months	
4	Delegate unit (Type 2)	
	Compatible with the central unit of the conference system. Unit built into the table equipped with a gooseneck type microphone of min. 60cm, with cardioid directional microphone capsule with windshield, with LED indicator - min. two colors (on, off). Touch button (1): microphone ON/OFF. Audio output type 3.5mm stereo headphone connector. "Zero Latency" signal transmission and digital signal processing with protection against mobile phone interference. Connection type: min. 2x RJ45 connectors for daisy-chaining via CAT5e wire Audio sampling rate: 48 kHz Minimum frequency range 20Hz~20KHz Sensitivity: -46 dBV/P Automatic Gain Control / Adaptive Feedback Cancellation / Active Noise Control / Auto-Mix It must realize the automatic tracking function (preset) of the camera Warranty Min. 36 months	2
5	Delegate unit (Type 3)	
	Compatible with the central unit of the conference system. Desktop type unit (on the table) equipped with a gooseneck type microphone of min. 48cm, with cardioid directional microphone capsule with windshield, with LED indicator - min. two colors (on, off). OLED display, 128x32 mm, to show: sound level, clock, active unit time, translation channels (for 2 people, with the possibility of separate selection), microphone status (ON/OFF) Connection type: min. 2x RJ45 connectors for daisy-chaining multiple units via CAT5e cable Touch buttons (5): microphone connection/disconnection, two sets of two translation channel selection buttons for each of 2 users and to adjust the volume in the headphones. Audio output: 2*3.5mm stereo headphone jack for each participant (2) Audio sampling rate: 48 kHz Minimum frequency range - 20Hz~20KHz Sensitivity: -46 dBV /P Microphone directivity: 0 ° / 180 ° > 20 dB (1 kHz) "Zero Latency" signal transmission and digital signal processing with protection against mobile phone interference. Automatic Gain Control / Adaptive Feedback Cancellation / Active Noise Control / Auto-Mix Warranty Min. 36 months	3
6	Software module for voting procedure	
	Software module for voting procedure, compatible with the central conference unit Management of different types of voting (anonymous/nominal)	1

Item	Minimal Technical Specifications	Quantity
	Real-time viewing of voting procedure progress on screen/display/projector/TV Function to import and export *.xls documents	
7	Software module for integrated circuit (IC) card management	
	Software module for IC card management. Function to choose authentication type: using the physical card or the nominal set-up of each unit. Programming with detailed personal information of cards and/or units. Functions for reading information from the IC card; recording in the software the loss of the card, as well as deleting the information on the card. Function to import and export *.xls documents.	1
8	IC card programming unit	
	Hardware module for programming IC cards, which connects to the computer via USB port. Functions: connection with the software module for managing IC cards, writing and reading encrypted information on IC cards (name, surname etc.).	1
9	Sound Amplifier	
	Output power – min. 120 W Inputs: 3 x balanced XLR 3 x stereo RCA 6 x 6.3mm jack connector 1 x 3.5mm TRS Jack. Outputs: 6 x phoenix 2 x 6.3mm Jack Minimum frequency range: min. 80 Hz - 15 kHz THD – 0.5% at 1kHz power Equalizer - 125 Hz, 250 Hz, 500 Hz, 1 kHz, 2 kHz, 4 kHz, 8 kHz, ± 12 dB Phantom power – min. 15V Possibility to divide the output signal into at least 5 zones Can be installed on a table or rackmounted Possibility to connect 40hm / 25V / 70V / 100V speakers Possibility to adjust the volume of the inputs and master Warranty Min. 24 months	1
10	Speaker	
	Type: with casing Nominal power: min.20 W (8 Ω) Power transformer: min. 20W - 10 W - 5 W - 2.5 W - 8 Ω Sensitivity: min.89 dB (1 W/1 m) Frequency range: min. 90 Hz – 20 kHz Weight: max. 2.5 Kg Material: Polypropylene housing with aluminum grid Steel U-bracket for wall mounting Warranty Min. 24 months	4
11	Wireless microphone system	

Item	Minimal Technical Specifications	Quantity
	<p>Wireless system with two dynamic cardioid hand microphones with frequency selection (min.32). Included in the package: wireless receiver + two antennas + 19" (1U) rack mount, two transmitters, power supply unit, unbalanced jack-jack cable.</p> <p>Minimum specifications for the receiver: Power supply 12-15V DC, 1.25A Outputs: 2x XLR balanced, 1 x 6.3 mm TS JACK unbalanced Operating frequency range: min. 606 MHz - 621 MHz Sensitivity: 6 dB μV THD: <0.7%@1KHz Control: On/Off, Gain Outputs: 2 x XLR balanced, 1 x Jack 6.3mm unbalanced</p> <p>Minimum specifications for transmitters: Power supply – 2*AA 1.5V batteries (non-chargable) Type – handheld Frequency range: min. 45 Hz - 18 kHz Built-in spiral antenna Signal to noise ratio: > 105dB Warranty Min. 24 months</p>	1
12	Feedback suppressor	
	<p>Fully automatic adaptive algorithm. Must support at least 4*XLR inputs (line/mic), 1*RJ45 audio input, 1* RCA audio input, 1* RCA audio output, 1* XLR audio output. Maximum input level – at least 6dBv Output resistance - <100 ohm min. 24V phantom power (microphone only, switchable) Warranty Min. 36 months</p>	1
13	Digital signal processor (DSP)	
	<p>DSP platform for microphone and line level audio processing. Processor configuration can be done in real time with a computer via USB Power consumption: max. 12W Inputs – min. 4 x Balanced Phoenix Outputs – 6 x Balanced Phoenix Input impedance: 4.7 kOhm Output impedance: 100 Ohm Maximum output level:+10dBu Maximum gain: -28dBu Frequency response: 20 Hz- 20kHz Distortion: 0.01% @ 1 kHz Sampling rate: 48 kHz AD/DA converters: 24 bit, 48 kHz sample rate Warranty Min. 24 months</p>	1
14	Conference camera	
	<p>Motorized camera, with the possibility of rotation, must be from the same manufacturer as the conference microphone system in order to be able to</p>	4

Item	Minimal Technical Specifications	Quantity
	automate the position and zoom according to each microphone in the system. Wall mounting bracket included. Native resolution min. 1080P Full HD Connection to PC via USB3.0 cable for using ZOOM, Skype, Teams, etc. software USB Video Communication Protocol - UVC 1.0 Sensor: 1/2.8", CMOS, Effective Pixel: 2.07M Lens: 20x optical zoom, f4.42mm ~ 88.5mm, F1.8 ~ F2.8 Color System: YUV 4:2:2/MJPEG/H.264 Video format: USB3.0: 1080p/60, 1080p/50, 1080p/30, 1080p/25, 720p/60, 720p/50, 720p/30, 720p/25 Horizontal rotation range: 340° Vertical rotation range: -30° ~ +90° Panning speed range – approx. from 2°/s to 100°/s Tilt speed range – approx. from 2°/s to 69°/s Must support image rotation vertically and horizontally Interfaces: Video interface: 1* HDMI out v.1.3 Video interface: 3G-SDI via BNC type connector, 800mVp-p, 75Ohm Ethernet interface: 1xRJ45: 10M/100M, with VISCA over IP protocol communication function Audio interface: 1* 3.5mm audio jack in, 3.5mm audio jack out USB interface :1xUSB3.0: Type A female Communication interfaces: 1xRS232 in: 8pin Min DIN, communication distance: up to approx. 30m, Protocol: VISCA/Pelco-D/Pelco-P 1xRS232 out: 8pin Min DIN, communication distance: up to approx. 30m, Protocol: VISCA/Pelco-D/Pelco-P 1xRS485: Phoenix type port, communication distance: up to approx. 1200m, Protocol: VISCA Protocols: VISCA/Pelco-D/Pelco-P, TCP/IP, HTTP, RTSP, RTMP, Onvif, DHCP, Multicast Warranty: min. 36 months	
15	USB cable	
	Active optical USB 3.0 cable min. 20m, A male to A male (compatible with the conference camera, to be connected to the computer)	1
16	Recorder for video conference camera	
	Designed to record and broadcast the progress of audio-video conferences Interfaces: min.1 frontal LCD screen (min.2"), min. 5x HDMI in, min. 4x HDMI out, min. 2 × RS485 (phoenix), min.2 × RS232 (phoenix), min.2 × USB2.0, min.1 × USB3.0, min.1 × USB-OTG, min.1 × Headphone jack of 3.5mm for monitoring, min.2 × AUDIO LINE IN, min.2 × AUDIO LINE OUT, min.1 × RJ45 for Ethernet Disk space: min 1 TB, support extension Operating system: Linux Input Resolution: up to min.4K Output Resolution: up to min.4K Video encoding: H.264, H.265	1

Item	Minimal Technical Specifications	Quantity
	Recording format: mp4 Possibility to broadcast the audio-video stream in real time on online platforms (the institution's page, YouTube, Facebook, etc.) Chassis type: rackmount max.1U Warranty: min. 36 months	
17	Video conference AV bridge	
	Auto-tracking camera controller, with built-in 6*1 matrix switcher to process different signals, it must manage several cameras at the same time. bridging any HD, HDMI and audio source through USB into video conferencing applications such as Skype for Business, Zoom, Microsoft Teams. Ports: min. 2x HDMI in, 2x HDMI out, min. 4x3G-SDI in, min. 2xRCA audio in, min. 1xUSB2.0, min. 1* RS232 in, min. 1* RS232 out, min. 1* RJ45 Input Resolution: 1920 * 1080i @ 60/50 fps, 1920 * 1080p @ 30/25 fps, 1920 * 1080p @ 60/50 fps, 1024 * 768p @ 60 fps, 1280 * 0 fps / 70 fps Output Resolution: 1920 * 1080p @ 60Hz Minimum warranty: 36 months	1
18	HDMI matrix	
	Modular seamless HDMI matrix incl.: * 2U rackmount main chassis (1pcs) Control interfaces: min. 1* RJ45, min. 2* RS232 * HDMI input modules (2pcs) Resolution: min 1920*1200@60Hz per input Input per module: min. 4 HDMI-A v1.3, min. 4 * 3.5mm audio jack Outputs: min. 4 * 3.5mm audio jack Impedance: min. 50 Ohms 4. HDMI output modules (2pcs) Resolution: min 1920*1200@60Hz Outputs per module: min. 4 HDMI-A v1.3, min. 4 * 3.5mm audio jack Impedance: min. 50 Ohms Minimum warranty: 36 months	1
19	Cable HDMI to HDMI (type 1)	
	Optical HDMI cable 4K min. 30m (male-male)	1
20	Cable HDMI to HDMI (type 2)	
	Optical HDMI cable 4K min. 20m (male-male)	5
21	Cable HDMI to HDMI (type 3)	
	Optical HDMI cable 4K min. 10m (male-male)	1
22	Power over Ethernet (PoE) Switch	
	Uplink – min. 2 ports @ 10/100 Mbps Other ports – min. 8 PoE ports @ 10/100 Mbps, 15.4 W (IEEE 802.3af) / 30 W (IEEE 802.3at) per port Max total power of all ports (at least.) - 150 W POE standards – at least IEEE802.3, IEEE802.3u, IEEE802.3x, IEEE802.3af, IEEE802.3at Packet Forwarding Rate – min. 1.45 Mbps Transmission distance, up to 250 m (Cat 6)	1

Item	Minimal Technical Specifications	Quantity
	Power supply - AC110-260V input 52V2.88A output Max consumption – not more than 150 W Minimum warranty: 24 months	
23	Interactive display	
	All-in-one touchscreen display: <ul style="list-style-type: none"> • recognize at least 40 touch points; • touch recognition accuracy - no higher than 1mm, touch response time - no more than 5ms; Equipped with a microcomputer with a processor composed of at least 8 cores (4 Cortex A73 cores and 4 Cortex A53 cores) with Mali G52 graphics chip (4K UHD) or better, RAM min. 8GB, ROM min. 64GB, OS min. Android 13.0 pre-installed from the factory, with: <ul style="list-style-type: none"> • wireless content sharing software to allow the connection of up to 64 devices simultaneously; • wireless content display software that allows the simultaneous display of information from at least 6 devices (split-screen); • text overwriting tool to write over any image, site, application and to save and share notes; • the possibility to customize the start page by adding, removing and rearranging application icons (shortcut); • sharing content using QR code; • the update of the operating system through the OTA should be automatic and free; Minimum requirements: <ul style="list-style-type: none"> • Diagonal min. 75", aspect 16:9 • Display technology: VA-ADS with Direct-LED backlight • Physical dimensions: max. 1743 x 1032 mm • Pixel pitch (max.): 0.43 x 0.43 mm • Native resolution: 3840 x 2160 pixels - 4K Ultra High Definition • Typical brightness: not less than 400 cd/m² • Maximum brightness: not less than 450 cd/m² • Typical contrast: 1200:1 • Dynamic contrast: 5000:1 • Viewing angle: 178° / 178° • Colors: 1.07 billion colors (10 bit) • Image response time (typ.): no higher than 8 ms • Refresh rate: 60 Hz (@ UHD) • Estimated lifetime of the device screen: 50,000 hours • incorporates an amplifier and at least 2 loudspeakers of at least 20W each and a subwoofer of at least 20W; • to be equipped with protective glass with a thickness of max. 2.7mm (hardness level no less than MOHS 8, with scratch resistance) glued over the display using "optical bonding" technology (without air space); the protective glass must be anti-glare, anti-reflection, anti-aging and anti-static, or better performance; 	1

Item	Minimal Technical Specifications	Quantity
	<ul style="list-style-type: none"> • to be equipped with at least one motion detection sensor to optimize electricity consumption by automatically disconnecting the monitor in case it is not used and there is no activity in the room for a certain period of time; • to be equipped with at least one ambient light detection sensor for the automatic adaptation of the image brightness; • to be equipped with at least one programmable physical button (to which a quick command can be assigned) to make the access time to the most frequently used function more efficient; • to support the mode of displaying 2 applications in split-screen mode. Connectivity (minimum) <ul style="list-style-type: none"> • Inputs: 2x HDMI 2.0 (with CEC and ARC functionality), 1x USB 3.0 type-C (with up to 100W connected laptop power supply, which can transmit audio, video, touch data and all peripherals connected to the display (example: webcam, microphone etc)), 1x USB 3.0 type-C (to transmit audio, video, touch data and all peripherals connected to the display (example: webcam, microphone etc)), 1x DisplayPort 1.2, 1x USB 3.2 type A (for Android), 2x USB 3.2 type A (dynamic), 3x USB 3.0 (touch) • AV outputs: 1x HDMI 2.0, 1x S/PDIF Optical audio, 1x 3.5mm audio jack • Control: 1x RS232 • LAN: 2x RJ45 (1000Mbps) • Wi-Fi: min. WiFi 6 (802.11ax) with hotspot (2.4Ghz and 5Ghz) • Slot for optional OPS module • Maximum weight: 52kg • Energy consumption – max. 151 Watt Accessories included in the set: User Manual, 1x IR Remote Control, 1x Power Cable, 1x HDMI Cable min. 3m, 1x USB type-C cable min. 3m, 1x USB cable min. 3m (touch), min. 4x passive pencils (3 stylus and 1 marker) with magnetic fixation on the lower front side of the display. Minimum warranty: 60 months	
24	Open Pluggable Specification (OPS) module	
	Compatible with interactive display. Form factor: OPS. CPU base frequency min 2.4 GHz, turbo frequency min 4.2 GHz, release year min 2020, min 4 cores, min. 8 threads, min. 8 MB cache, RAM min. 16 Gb DDR4, SSD min. 256Gb SATA M.2, WiFi 6E (802.11ax), Bluetooth min. 5.3, min. 2*USB3.1 Type-A, min. 2*USB2.0 Type-A, min. 1*USB 3.1 Type-C, min. 1*HDMI 2.0 in, Windows 11 Pro license Minimum warranty: 36 months	1
25	LED TV	
	55" diagonal, 3840x2160 4K UHD, HDR10, 120 Hz refresh rate Panel type: OLED, Smart Remote Control, Android TV OS, GPU Mali-G52, Internal storage min. 16 GB, CPU min. 4x Cores, Wi-Fi: Wi-Fi 802.11 a/b/g/n/ac, Built-in speakers: 3x 10 W, 2x USB Type-A, VESA 300x300 Minimum warranty: 36 months	2

Item	Minimal Technical Specifications	Quantity
26	TV wall mount	
	Tilting 5° / -15°, swiveling 60° / -60°, wall distance 53mm up to 464mm, load capacity up to 40kg, max. VESA 400x400. Made of steel, with cable management Minimum warranty: 24 months	2
27	AiO (All-in-One) computer¹	
	Form factor: All-in-One computer. Display: min. 27" diagonal, FHD, IPS CPU max. frequency at least 4.4 GHz, release year min 2022, min 8 cores, min. 8 threads, min. 8 cores, min. 12 MB cache, RAM min. 16 Gb DDR4, SSD min. 256Gb SATA M.2, 2.5" HDD min. 1Tb @ 5400rpm, WiFi 5 (802.11ac), Bluetooth min. 5.1, integrated webcam 5Mpx, min. 2*USB3.2 Type-A, min. 2*USB2.0 Type-A, min. 1*RJ45 @ 1Gbps, min. 1*HDMI 2.0 out, USB Keyboard, USB mouse, Windows 11 Pro x64 license Minimum warranty: 36 months	1
28	Materials and accessories	
	Rack 15U, materials, cables and other accessories needed to connect, setup and commissioning the system must be provided by the bidder	1
29	Surge Protector	
	Length: 5 m, 5 sockets	5
30	Transportation and installation services	
	Transportation and Installation services, routing, setup and commissioning services. NB: to be noted that the system setup must include a PC software to allow to start/pause/stop the streaming and the audio-video signal registration. <i>Address:</i> Superior Council of Magistracy. Address: 5, M. Eminescu street, Chisinau city	1

Lot 2 – Server/NAS and UPS equipment

Item	Minimal Technical Specifications	Quantity
1	Network Attached Storage (NAS)	
	The computing node must meet the following requirements: <ul style="list-style-type: none"> • Have a form factor for installation in a standard server rack and have a height of no more than 2U; • Chassis configuration – 12 3.5" SATA/SAS drives; • Have a set of telescopic rails for installing the computing node in the rack; • Have a set of cables for connecting to the power supply; • Have a key-lockable front panel that restricts access to hard drives, with an LCD display showing the status of the server, allowing the initial configuration of the server; 	1

¹ **Important Notice:** The computer manufacturer must have received 50 or a higher reliability score according to the Rescuecom 2020 Computer Reliability Report, available at <https://www.prnewswire.com/news-releases/2020-rescuecom-computer-reliability-report-301068125.html>. Offers failing to respect this requirement will not be considered.

Item	Minimal Technical Specifications	Quantity
	<ul style="list-style-type: none"> • Have a module with 2 (two) M.2 solid-state drives with a volume of at least 480 GB each installed inside the module housing and supporting operation in hardware RAID-1 mode, and supporting the installation of an OS or hypervisor on them, and booting from them; • There must be a receiver-transmitter with a wireless data transmission module that provides access to the server from smartphones and any mobile devices to receive server configuration data and server diagnostics; • Must have a housing opening sensor with the ability to set up remote notification of this event; • Have a processor with at least 8 cores operating at a frequency of at least 1.8 GHz, support memory operation at a frequency of at least 4000 MHz, and have a cache memory of at least 22 MB. The maximum power dissipation of the processor should be no more than 125 watts. • Must support the installation of up to 16 memory modules operating at a frequency of at least 4000 MHz; • At least 2 RDIMM memory modules with a capacity of at least 16 GB each operating at a frequency of at least 4800 MHz must be installed; • At least 8 NL-SAS disks with a volume of at least 8TB must be installed; • A RAID controller with at least the same characteristics must be installed: <ul style="list-style-type: none"> - RAID levels: 0, 1, 5, 6, 10, 50, 60; - Pass-through/Non-RAID mode; - NV cache 8GB DDR4; - Disk support: 3 Gbps SATA, 6 Gbps SATA/SAS and 12 Gbps SAS; • Have at least 1 OCP NIC 3.0 network adapter with at least 4 1GbE ports, as well as 2 1GbE LOM ports. The network adapter should not occupy slots designed for installing additional PCIe adapters; • Have a dedicated 1 GbE network port to connect to the server management and monitoring controller; • Must support the optional installation of at least 2 microSD cards inside the server, with hardware RAID 1 for fault-tolerant booting and operation of the hypervisor; • Have at least 3 (three) USB ports (1 USB 2.0 on the front panel, 1 USB 3.0 and 1 USB 2.0 on the back of the server); • Have at least 1 (one) micro-USB port on the front panel for direct connection to the server management and monitoring controller; • Must have a Trusted Platform Module 2.0 cryptoprocessor • Must have at least two Platinum power supplies with a capacity of at least 800 watts each, hot-swappable; support for power redundancy; • Availability of a set of telescopic rails with a cable organizer for installation in a rack; • Must be compatible with at least the following operating systems and hypervisors: <ul style="list-style-type: none"> - Microsoft Windows Server 2019, 2022; - Red Hat Enterprise Linux 7.9, 8.2, 8.3; - VMware ESXi 6.7 U3, 7.0 U1, 7.0 U2; - Ubuntu 20.04; 	

Item	Minimal Technical Specifications	Quantity
	<ul style="list-style-type: none"> - Citrix XenServer 8.2 LTSR; - Novell SuSE Linux Enterprise Server 15 SP2. • Must have built-in hardware and software for remote management and monitoring, providing the following functions: <ul style="list-style-type: none"> - Remote access to the management console of the computing node via web browsers, command-line interface over ssh and telnet protocols, IPMI and Redfish; - Automatically informing the administrator about all failures and predictions of malfunction of the disk subsystem, memory modules, power supplies, fans and processors by e-mail or by displaying a message to the administrator console; - Displaying inventory information about installed components of the computing node, including information about installed versions of microcode server components, information about MAC addresses and WWN network controllers and FC adapters, including virtual ones; - Remote reboot, switching on/off the computing node (including booting from a virtual optical disk); - Remote interception of the computing node management console (virtual console): the screen, keyboard, and coordinate-graphic pointer both at the stage of loading the computing node and during operation of operating systems. The virtual console should be able to manage the power supply of the computing node, the ability to specify a boot device, with simultaneous connection of up to 6 users and interaction in messaging mode. The virtual console must support using a web browser and the HTML5 standard, without the need to use Java and ActiveX plugins.; - The ability to collect information about the utilization level of the CPU and RAM of the server without the need to install agent software in the OS; - The ability to control RAID controllers installed inside the computing node enclosure via the web interface or the command interface of the control module without the need to install agent software in the OS. At a minimum, it should be possible to: <ul style="list-style-type: none"> • The ability to control the RAID controller without having to reboot the computing node; • Monitoring the status of drives connected to the RAID controller, including NVMe drives; • Monitoring the status of virtual disks; • Creating, deleting and configuring virtual disks; • Changing RAID controller settings; • Expanding the capacity of virtual disks without interrupting access to them; • Changing the RAID level of virtual disks without interrupting access to them; - The ability to record the configuration of the computing node, drivers, and store a backup image of the computing node for rebooting in case of problems on non-volatile media installed inside the computing node enclosure or on a network file resource; - The ability to save a screenshot of the system failure description screen with diagnostic information output; - The ability to export diagnostic information about the status of the computing node, including logs from both the server management module and logs of the 	

Item	Minimal Technical Specifications	Quantity
	<p>operating system or hypervisor, in a single consolidated report via the web interface or command-line interface.</p> <ul style="list-style-type: none"> - The ability to use hardware and software tools to prepare for the installation of the operating system (configuring volumes, creating partitions, copying drivers, creating response files for OS installers) that do not require the use of external media; - The possibility of applying microcode updates to the components of the computing node both through the interface of the server management module and from supported operating systems; - The server management module must have the functionality to securely verify the integrity and immutability of the microcode update packages of the computing node component at the stage of preparing the update; <ul style="list-style-type: none"> • Availability of a full set of Windows Server 2022 Standard licenses for licensing this server; • Must be supplied with support for at least 3 years. 	
2	Uninterruptible Power Supply (UPS)	
	<p>Online Double Conversion UPS with automatic static bypass and power factor correction system included for advanced protection of critical equipment:</p> <ul style="list-style-type: none"> - Power Rating: 5kVA/4.5kW; - Power factor: 0.91; - Input voltage: 176-276V without derating; 100V-276V with maximum 40% Load; - Input frequency range: 40-70 Hz - Output voltage: 230V standard - (200/208/220/230/240V selectable); - Output frequency: 50/60Hz with auto-selection depending on the power supply network; - Input connections: Terminal block (up to 10mm²) - Output connectors: terminal block + 2 controlled socket groups of 4 IEC C13(10 A) and 2 IEC C19 (16A) - User interface: Graphical LCD screen with access to information on various parameters, including power consumption, alarms and local configuration possibilities, 4 LEDs for notice / alarms; - Management ports: USB (1,8 meters length USB cable Included), RS232 (1,8 Meters Length serial cable Included), Terminal block for Remote Power Off (remote shutdown in case of emergency), Terminal block for Remote Off/On (remote closing/opening), Output relay for various alarms; <ul style="list-style-type: none"> • Remote Management Card: <ul style="list-style-type: none"> - Network card available for remote monitoring and control of UPS status via Fast Ethernet 10/100/1000BaseT, - Protocols: HTTP, HTTPS 1.1, TLS 1.2, SNMP V1, SNMP V3, NTP, SMTP, SMTS BOOTP/DHCP, CLI, SSH, ARP; - Operating Temperature: 0-40 grade Celsius; - Cyber Security Certificate (IEC 62443-2 and UL 2009-2-1) • Batteries: <ul style="list-style-type: none"> - quick battery replacement possibility without shutting down the UPS (HotSwap); 	1

Item	Minimal Technical Specifications	Quantity
	<ul style="list-style-type: none"> - Advanced battery management system to extend battery life and float temperature compensation; - Automatic battery testing, deep discharge protection; - Battery runtime: 10 minutes at 3,15kW load / 13 minutes at 2,25kW load (with the possibility of extending the autonomy with compatible external battery modules and automatic battery detection); <ul style="list-style-type: none"> • Accessories: the possibility of adding, if necessary, an external maintenance bypass of 6kVA max. compatible with the product, both technically and physically; - Form factor: rackmount, maxim 3U with all necessary accessories included (Tower convertible when needed) - Audible Noise: 50dB <ul style="list-style-type: none"> • Standards: - Safety: IEC/EN 62040-1, UL 1778, CSA 22.2; - Electromagnetic compatibility: IEC/EN 62040 -2, FCC Class A, IEC/EN 62040-3; - Approvals: CE /CB report (TUV) / Energy Star/ UL - Standard warranty: 2 years for electronics / 2 years for batteries – expandable. 	
3	Transportation and installation services	
	Address: Superior Council of Magistracy. Address: 5, M. Eminescu street, Chisinau city	1

Offerors are required to submit their quotations by using the template provided in the “Annex 3: Quotation Submission Form”.

REQUIREMENTS

*All services offered in response to this RFQ or supplied under any resulting award must meet **USAID Geographic Code 935** in accordance with the United States Code of Federal Regulations (CFR), [22 CFR §228](#). The cooperating country for this RFQ is Republic of Moldova.*

Offerors may not offer or supply services or any commodities that are manufactured or assembled in, shipped from, transported through, or otherwise involving any of the following countries: Cuba, Iran, North Korea, Syria.

Any and all items that are made by Huawei Technology Company, ZTE Corporation, Hytera Communications Corporation, Hangzhou Hikvision Digital Technology Company, Dahua Technology Company will not be accepted. If quotes include items from these entities, please note that they will be deemed not technically responsive and excluded from competition.

By submitting an offer in response to this RFQ, the offeror certifies that it and its principal officers are not debarred, suspended, or otherwise considered ineligible for an award by the U.S. Government. Dexis will not award a contract to any firm that is debarred, suspended, or considered to be ineligible by the U.S. Government.

All responses must be in English. Offerors must submit the following in order to be considered responsive and eligible for award:

1. A contact name, email address, and telephone number to facilitate communication between Dexis and the prospective contractor.
2. General information about the contractor's history and experience.
3. **Copy of offeror's registration documents: Extract** (Extras din Registrul de stat al persoanelor juridice). Prospective contractor must be legally registered under the laws of the Republic of Moldova.
4. **Statement of satisfactory performance** (Certificates/ Letters) from the top three (3) clients in terms of Contract value in similar field.
5. **Evidence of Responsibility** (Annex 1)*
6. **Section 889 Statement for Subcontractors and Vendors** (Annex 2)*
7. **Quotation Submission Form** (Annex 3)*, including technical specifications for the proposed equipment.
8. **Unique Entity Identifier (UEI)**, if applicable. Companies or organizations, whether for-profit or non-profit, shall be requested to provide a Unique Entity Identifier (UEI) number if selected to receive an award in response to this RFQ valued greater than or equal to USD\$30,000 (or equivalent in other currency). If the Offeror does not have a UEI number and is unable to obtain one before the submission deadline, Offeror shall include a statement noting their intention to obtain a UEI number should it be selected as the successful offeror or explaining why registration for a UEI number is not possible. Contact sam.gov to obtain a number. Further guidance on obtaining a UEI number is available from Dexis upon request. By submitting this quotation, the offeror agrees to comply with this requirement as applicable if selected.
9. **Subcontractor/Vendor UEI and Executive Compensation Self-Certification**, if applicable. This form shall be completed only if the value is over \$30,000 and will be required before the agreement signature. By submitting this quotation, the offeror agrees to comply with this requirement as applicable if selected.
10. **Vendor Source and Nationality Statement**, if applicable. For all procurements of commodities at or above \$25,000 under USAID-funded contracts, vendors must complete and sign the statement before the agreement signature.
11. If a government, its agents, or agencies, have an ownership or managerial interest in the company, the prospective contractor must indicate this when submitting its offer. Failure to do so will result in the prospective contractor's offer being removed from consideration.
12. The Offeror must agree to keep the bid valid for a minimum of 60 calendar days. The prices must be valid for the entire duration of the contract.
13. The equipment and software presented in the quotation must be available for delivery and installation within **6 (six) months** upon contract signature.

****All the Annexes (1-3) must be dully completed and signed and submitted as separate documents.***

EVALUATION

All Responses must contain the elements outlined in this RFQ for Dexis to comprehensively evaluate each quotation.

Dexis will first evaluate quotations for compliance with the mandatory requirements/ elements of this RFQ. **Quotations that do not contain all mandatory requirements/ elements may not be considered.**

Offerors are responsible for ensuring that their offers are received by Dexis in accordance with the instructions, terms, and conditions described in this RFQ. Failure to adhere with instructions described in this RFQ may lead to disqualification of an offer from consideration.

Offerors applying will be evaluated based on the minimum technical requirements below:

- Officially registered legal entity with full capacity to act under the laws of the Republic of Moldova and possess all licenses, permits and government approvals necessary for performance of the work.
- Minimum 5-year of successful work experience in selling and distribution of IT equipment and software on the Moldovan market;
- Statement of satisfactory performance (Certificates/ Letters) from the top three (3) clients in terms of Contract value in similar field;

The agreement(s) will be awarded to the lowest price technically compliant offer(s).

Partial Quotes: are allowed.

Dexis reserves the right to accept all or part of the quotation when awarding the contract. While preference will be given to offerors who can address the full technical requirements of this RFQ, Dexis may issue a partial award or split the award among various suppliers, if in the best interest of the Model Court Initiative Project.

SCHEDULE OF EVENTS

Release of RFQ	April 8, 2024
Questions Due	April 12, 2024, 17:00 local time
Answers from Dexis	April 15, 2024
RFQ Closes – Responses Due	April 18, 2024, 17:00 local time
Estimated Date of Award	May 8, 2024

The schedule noted above may be changed at any time in the sole discretion of Dexis. All communication must adhere to this schedule and shall be to the attention of asoltan@dexisonline.com and mgrosu@dexisonline.com.

All questions or clarifications regarding this RFQ must be in writing and submitted to the attention of asoltan@dexisonline.com and mgrosu@dexisonline.com. RFQ process and subsequent evaluation. Any

answers received outside the official channel, whether received verbally or in writing, from employees or representatives of Dexis, will not be considered official responses regarding this RFQ.

SUBMISSION INSTRUCTIONS

Bids must be received via email by **April 18, 2024, and 17:00 local time**. Offerors should send their bids by email to the individuals identified above (10 MB limit per email).

Offers must be on the company letterhead with the company's contact name and address. The subject line of the offer transmission email must identify the RFQ reference number (**2003-RFQ-2024/0005**) and the Offeror's name.

GENERAL TERMS AND CONDITIONS

1. Collusion is strictly prohibited. Collusion is defined as an agreement or compact, written or oral, between two or more parties with the goal of limiting fair and open competition by deceiving, misleading, or defrauding a third party.
2. Prices quoted must be valid for the entire length of the contract.
3. Unit prices are required and in the case of discrepancies between unit price and total price, the unit price will be taken as reference basis in the evaluation.
4. All procurements will be subject to Dexis contractual terms and conditions, contingent on the availability of client funding.
5. Dexis reserves the right to accept or reject any quotation or stop the procurement process at any time, without assigning any reason or liability.
6. Dexis reserves the right to accept all or part of the quotation when awarding the contract.
7. All information provided by Dexis in this RFQ is subject to change at any time. Dexis makes no certification as to the accuracy of any item and is not responsible for or liable for any reliance on or use of the information or for any claims asserted therefrom.
8. Dexis reserves the right to require any prospective contractor to enter into a non-disclosure agreement.
9. The RFQ does not oblige Dexis to pay for any costs, of any kind whatsoever, which may be incurred by the prospective contractor or any third parties, in connection with the Response. All Responses and supporting documentation shall become the property of Dexis.
10. The award is subject to Dexis's standard terms and conditions. Please note that Dexis' standard payment terms are ten (10) net banking days upon receipt of the complete documentation after acceptance of the deliverables. No advance payments are possible.

Dexis has zero tolerance for fraud. Fraud is any act or omission that intentionally misleads, or attempts to mislead, to obtain a benefit or to avoid an obligation. If you have concerns about potential fraud in any way related to Dexis projects, contracts, or activities, please visit <https://www.lighthouse-services.com/index.html>.

ANNEX 1: EVIDENCE OF RESPONSIBILITY

Company Name

Company Name makes the following statements with respect to Contractor Responsibility:

- 1) *Company Name* has adequate financial resources to perform the contract, or the ability to obtain them;
- 2) *Company Name* is able to comply with the required or proposed delivery or performance schedule, taking into consideration all existing commercial and governmental commitments;
- 3) *Company Name* has a satisfactory performance record;
- 4) *Company Name* has a satisfactory record of integrity and business ethics;
- 5) *Company Name* has the necessary organization, experience, accounting and operational controls, and technical skills, or the ability to obtain them (including, as appropriate, such elements as production control procedures, property control systems, quality assurance measures, and safety programs applicable to materials to be produced or services to be performed by the prospective contractor and subcontractors).;
- 6) *Company Name* has the necessary production, construction, and technical equipment and facilities, or the ability to obtain them; and
- 7) *Company Name* is qualified and eligible to receive an award under applicable laws and regulations (e.g., Equal Opportunity, Clean Air and Water, Small Business Subcontracting, etc.)

I declare under penalty of perjury that the foregoing is true and correct.

Name

Title, Company Name

ANNEX 2: PROHIBITION ON CONTRACTING FOR CERTAIN TELECOMMUNICATIONS AND VIDEO SURVEILLANCE SERVICES OR EQUIPMENT DISCLOSURE

Offeror Name: _____ (“Offeror”)

As used in this document, “**Prohibited telecommunications and Video Surveillance Services or Equipment**” means:

- (1) Telecommunications equipment produced by Huawei Technologies Company or ZTE Corporation (or any subsidiary or affiliate of such entities);
- (2) For the purpose of public safety, security of Government facilities, physical security surveillance of critical infrastructure, and other national security purposes, video surveillance and telecommunications equipment produced by Hytera Communications Corporation, Hangzhou Hikvision Digital Technology Company, or Dahua Technology Company (or any subsidiary or affiliate of such entities);
- (3) Telecommunications or video surveillance services provided by such entities or using such equipment; or
- (4) Telecommunications or video surveillance equipment or services produced or provided by an entity that the U.S. Secretary of Defense, in consultation with the U.S. Director of National Intelligence or the U.S. Director of the Federal Bureau of Investigation, reasonably believes to be an entity owned or controlled by, or otherwise connected to, the government of a covered foreign country.

Please select “will” or “will not” regarding Offeror’s use of prohibited telecommunications and video surveillance services or equipment:

Offeror [] **will** [] **will not** incorporate any prohibited telecommunications and video surveillance services or equipment in any equipment or services that the Offeror provides to Dexis.

If you answered “will” to the question above, you must complete the following information. If you answered “will not” to the question above, you are exempt from providing the information requested below and can skip to the signature block.

<p>For prohibited telecommunications and video surveillance equipment, please provide the following information:</p> <ul style="list-style-type: none">• The entity that produced the prohibited telecommunications equipment (include entity name, unique entity identifier, CAGE code (which can be found here), and whether the entity was the original equipment manufacturer (OEM) or a distributor, if known)	
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<ul style="list-style-type: none"> • A description of all prohibited telecommunications equipment offered (include brand; model number, such as OEM number, manufacturer part number, or wholesaler number; and item description, as applicable) • Explanation of the proposed use of prohibited telecommunications equipment and any factors relevant to determining if such use would be permissible under the prohibition in paragraph (b)(2) of this provision 	
<p>For prohibited telecommunications and video surveillance services, please provide the following information:</p> <ul style="list-style-type: none"> • If the service is related to item maintenance: a description of all prohibited telecommunications services offered (include on the item being maintained: Brand; model number, such as original equipment manufacturer (OEM) number, manufacturer part number, or wholesaler number; and item description, as applicable); or • If not associated with maintenance, the Product Service Code (“PSC”) of the service being provided (which can be found here); and explanation of the proposed use of prohibited telecommunications services 	

By the signature of Offeror’s authorized representative below, Offeror certifies that the foregoing information is true and accurate as of the date of execution of this reporting statement.

Dated: _____

By: _____

Name: _____

Title: _____

ANNEX 3: QUOTATION SUBMISSION FORM

Bidders are requested to complete this form, sign it and return it as part of their quotation along with the technical specifications for the proposed equipment. The bidder shall fill in this form in accordance with the instructions indicated. No alterations to its format shall be permitted and no substitutions shall be accepted.

The prices must be provided for the Lot(s) you have chosen to submit an offer.

Lot 1 – Videoconferencing equipment

Item	Minimal Technical Specifications	Quantity	Unit price MDL, VAT 0%	TOTAL price MDL, VAT 0%	Is Bid compliant?	Details (include details if any deviations)
1	Central unit for conference system					
	<i>Insert proposed technical specifications</i>	1			Yes <input type="checkbox"/> No <input type="checkbox"/>	
2	Chairman unit					
	<i>Insert proposed technical specifications</i>	1			Yes <input type="checkbox"/> No <input type="checkbox"/>	
3	Delegate unit (Type 1)					
	<i>Insert proposed technical specifications</i>	11			Yes <input type="checkbox"/> No <input type="checkbox"/>	
4	Delegate unit (Type 2)					
	<i>Insert proposed technical specifications</i>	2			Yes <input type="checkbox"/> No <input type="checkbox"/>	
5	Delegate unit (Type 3)					
	<i>Insert proposed technical specifications</i>	3			Yes <input type="checkbox"/> No <input type="checkbox"/>	
6	Software module for voting procedure					
	<i>Insert proposed technical specifications</i>	1			Yes <input type="checkbox"/> No <input type="checkbox"/>	
7	Software module for integrated circuit (IC) card management					
	<i>Insert proposed technical specifications</i>	1			Yes <input type="checkbox"/> No <input type="checkbox"/>	
8	IC card programming unit					
	<i>Insert proposed technical specifications</i>	1			Yes <input type="checkbox"/> No <input type="checkbox"/>	
9	Sound Amplifier					
	<i>Insert proposed technical specifications</i>	1			Yes <input type="checkbox"/> No <input type="checkbox"/>	
10	Speaker					
	<i>Insert proposed technical specifications</i>	4			Yes <input type="checkbox"/> No <input type="checkbox"/>	

Item	Minimal Technical Specifications	Quantity	Unit price MDL, VAT 0%	TOTAL price MDL, VAT 0%	Is Bid compliant?	Details (include details if any deviations)
11	Wireless microphone system					
	<i>Insert proposed technical specifications</i>	1			Yes <input type="checkbox"/> No <input type="checkbox"/>	
12	Feedback suppressor					
	<i>Insert proposed technical specifications</i>	1			Yes <input type="checkbox"/> No <input type="checkbox"/>	
13	Digital signal processor (DSP)					
	<i>Insert proposed technical specifications</i>	1			Yes <input type="checkbox"/> No <input type="checkbox"/>	
14	Conference camera					
	<i>Insert proposed technical specifications</i>	4			Yes <input type="checkbox"/> No <input type="checkbox"/>	
15	USB cable					
	<i>Insert proposed technical specifications</i>	1			Yes <input type="checkbox"/> No <input type="checkbox"/>	
16	Recorder for video conference camera					
	<i>Insert proposed technical specifications</i>	1			Yes <input type="checkbox"/> No <input type="checkbox"/>	
17	Video conference AV bridge					
	<i>Insert proposed technical specifications</i>	1			Yes <input type="checkbox"/> No <input type="checkbox"/>	
18	HDMI matrix					
	<i>Insert proposed technical specifications</i>	1			Yes <input type="checkbox"/> No <input type="checkbox"/>	
19	Cable HDMI to HDMI (Type 1)					
	<i>Insert proposed technical specifications</i>	1			Yes <input type="checkbox"/> No <input type="checkbox"/>	
20	Cable HDMI to HDMI (Type 2)					
	<i>Insert proposed technical specifications</i>	5			Yes <input type="checkbox"/> No <input type="checkbox"/>	
21	Cable HDMI to HDMI (Type 3)					
	<i>Insert proposed technical specifications</i>	1			Yes <input type="checkbox"/> No <input type="checkbox"/>	
22	Power over Ethernet (PoE) Switch					
	<i>Insert proposed technical specifications</i>	1			Yes <input type="checkbox"/> No <input type="checkbox"/>	
23	Interactive display					
	<i>Insert proposed technical specifications</i>	1			Yes <input type="checkbox"/> No <input type="checkbox"/>	
24	Open Pluggable Specification (OPS) module					
	<i>Insert proposed technical specifications</i>	1			Yes <input type="checkbox"/>	

Item	Minimal Technical Specifications	Quantity	Unit price MDL, VAT 0%	TOTAL price MDL, VAT 0%	Is Bid compliant?	Details (include details if any deviations)
					No <input type="checkbox"/>	
25	LED TV					
	<i>Insert proposed technical specifications</i>	2			Yes <input type="checkbox"/> No <input type="checkbox"/>	
26	TV wall mount					
	<i>Insert proposed technical specifications</i>	2			Yes <input type="checkbox"/> No <input type="checkbox"/>	
27	AiO (All-in-One) computer²					
	<i>Insert proposed technical specifications</i>	1			Yes <input type="checkbox"/> No <input type="checkbox"/>	
28	Materials and accessories					
	<i>Insert proposed technical specifications</i>	1			Yes <input type="checkbox"/> No <input type="checkbox"/>	
29	Surge Protector					
	<i>Insert proposed technical specifications</i>	5			Yes <input type="checkbox"/> No <input type="checkbox"/>	
30	Transportation and installation services					
	Address: Superior Council of Magistracy. Address: 5, M. Eminescu street, Chisinau city	1			Yes <input type="checkbox"/> No <input type="checkbox"/>	
Total, MDL (VAT 0%):						

Lot 2 – Server/NAS and UPS equipment

Item	Minimal Technical Specifications	Quantity	Unit price MDL, VAT 0%	TOTAL price MDL, VAT 0%	Is Bid compliant?	Details (include details if any deviations)
1	Network Attached Storage (NAS)					
	<i>Insert proposed technical specifications</i>	1			Yes <input type="checkbox"/> No <input type="checkbox"/>	
2	Uninterruptible Power Supply (UPS)					
	<i>Insert proposed technical specifications</i>	1			Yes <input type="checkbox"/> No <input type="checkbox"/>	
3	Transportation and installation services					
	Address: Superior Council of Magistracy. Address: 5, M. Eminescu street, Chisinau city	11			Yes <input type="checkbox"/> No <input type="checkbox"/>	

² **Important Notice:** The computer manufacturer must have received 50 or a higher reliability score according to the Rescuecom 2020 Computer Reliability Report, available at <https://www.prnewswire.com/news-releases/2020-rescuecom-computer-reliability-report-301068125.html>. Offers failing to respect this requirement will not be considered.

Item	Minimal Technical Specifications	Quantity	Unit price MDL, VAT 0%	TOTAL price MDL, VAT 0%	Is Bid compliant?	Details (include details if any deviations)
Total, MDL (VAT 0%):						

Compliance with requirements

Requirements	Your responses		
	Yes, we will comply	No, we will not comply	If you cannot comply, please indicate counter - offer
Delivery and Installation time – 180 calendar days	<input type="checkbox"/>	<input type="checkbox"/>	
Validity of Quotation – 60 calendar days	<input type="checkbox"/>	<input type="checkbox"/>	
Payment terms – 10 working days after invoice date, following satisfactory receipt of services	<input type="checkbox"/>	<input type="checkbox"/>	
Company name: Address: Phone No.: Email Address:	Authorized Signature: <hr/> Name: Title: Date:		