

SPECIFICAȚII TEHNICE (F4.1)

Numărul licitației: nr.	ocds-b3wdp1-MD-1630999026390	7/10/2021	Alternativa nr.-
Denumirea licitației:	Retehnologizarea TV – studioul nr. 5	Lot: 6	Pagina 1 din 1
IP Compania "Teleradio-Moldova"			

Nr d/o	cod CPV	Denumirea bunurilor și/sau a serviciilor	Modelul articolului	Țara de origine	Producătorul	Specificarea tehnică deplină solicitată	Specificarea tehnică deplină propusă de către ofertant	Standarde de referință
1		2	3	4	5	6	7	8

Lot 6 Echipament de rețea

6.1	32400000-7	Switch	Netgear M4300-96X	SUA	Netgear	Conform caietului de sarcini	XSM4396K0-1000S Netgear M4300-96X Modular Managed Switch Modular 1-unit 2U rack mount; CPU : 1.4 Ghz, Ram: 2GB, Flash Memory: 256MB; Features : 96MB packet buffer, Access Control List (ACL) support, ARP support, Bridge protocol data unit (BPDU), DHCP relay, DHCP snooping, DiffServ support, Dynamic ARP protection, Front to back airflow, IP source guard, IPv4 support, IPv6 support, LACP support, LISP Across Subnet Mode (ASM), MLD snooping, Modular design, Neighbor Discovery Protocol (NDP), Per-VLAN Rapid Spanning Tree (PVRST), Quality of Service (QoS), Rapid Spanning Tree Protocol (RSTP) support, Remote Switch Port Analyzer (RSPAN), Source-Specific Multicast (SSM), Spanning Tree Protocol (STP) support, STP Root Guard, Virtual Route Redundancy Protocol (VRRP) support, IEEE 802.1AX, IEEE 802.3ad (LACP), IEEE 802.3az; Remote Management Protocol: CLI, HTTPS, SNMP 1, SNMP 2, SNMP 3, SSH, Telnet; Switching capacity: 1.92 Tbps; Throughput: 2.857 Mpps; Capacity: Virtual interfaces (VLANs): 4093; IPv4 routes (static): 64; IPv6 routes (static): 64 RIP routes: 512; ARP entries: 8000; OSPF routes: 12000; Static ARP entries: 128 Switchul include următoarele module: 6 x APM408C-10000S - 8x10GBASE-T Port Card - 100M/1G/2.5G/5G/10G; 2 x APM408P-10000S - 8x10GBASE-T PoE+ Port Card - 100M/1G/2.5G/5G/10G; 2 x APM408F-10000S - 8xSFP+ Port Card - 1G/10G; 2 x APS1200W-100NES - 1200W 100-240VAC POWER SUPPLY UNIT Power Supply: 1200W, 1+1 redundant power for PoE applications; Switchul include următoarele accesorii: 12 x SFP+ Transceiver: 10GBase-LR single mode LC duplex connector up to 2km; 10 x Patch Cord RJ-45 , Cat. 6A or Cat. 7 , support 10 Gigabit Ethernet, lungime: 3M; 20 x Patch Cord RJ-45 , Cat. 6A or Cat. 7 , support 10 Gigabit Ethernet, lungime: 5M; Warranty: 3 Years;	ISO
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6.2	32413100-2	Router	Mikrotik CRS326-24G- 2S+RM	Polonia	Mikrotik	Conform caietului de sarcini	Mikrotik Cloud Router Switch 326-24G-2S+RM with RouterOS L5, 1U rackmount enclosure Product code CRS326-24G-2S+RM Architecture ARM 32bit CPU 98DX3236 CPU core count 1 CPU nominal frequency 800 MHz Dimensions 443 x 144 x 44 mm RouterOS license 5 Operating System RouterOS / SwitchOS Size of RAM 512 MB Storage size 16 MB Storage type FLASH MTBF Approximately 200'000 hours at 25C Tested ambient temperature -40°C to 60°C Powering Number of DC inputs 2 (DC jack, PoE-IN) DC jack input Voltage 10-30 V Max power consumption 24 W FAN count Passive PoE in Passive PoE PoE in input Voltage 10-30 V Ethernet 10/100/1000 Ethernet ports 24 Fiber SFP+ ports 2 Peripherals Serial console port RJ45 Certification & Approvals Certification CE, EAC, ROHS IP IP20 Warranty: 1 year	ISO
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6.3	32413100-2	Ethernet router	Mikrotik CWDM- MUX8A	Polonia	Mikrotik	Conform caietului de sarcini	Mikrotik CWDM-MUX8A The CWDM passive MUX/DEMUX unit, which allows to combine up to eight fiber links into one, to simplify and reduce the cost of long distance fiber installations. At the other location, the combined line is split back up again, so that instead of eight long fiber lines, you would only need one. The Coarse Wavelength-Division Multiplexing (CWDM) technology offers a solution which will increase capacity of existing fiber infrastructure by enabling multiple channels/wavelengths over the same fiber cabling and will reduce costs for a new fiber optic deployment. Single optical fiber cable to create up to eight independent 1.25Gbps SFP (up to 40km) or 10Gbps SFP+ (up to 10km) links, offering more affordable alternative to installing more fiber or leasing additional fibers. Setul include : 1 x Mikrotik CWDM-MUX8A 1 x 1U Chassis bracket for CWDM 8-port MUX/DEMUX 2 x S+C61DLC10D 2 x S-C47DLC40D 2 x S-C49DLC40D 2 x S-C51DLC40D 2 x S-C53DLC40D 2 x S-C55DLC40D 2 x S-C57DLC40D 2 x S-C59DLC40D 2 x S-C61DLC40D Warranty : 1 year	ISO
		Total						

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