

Specificații tehnice (F 4.1)

Numărul procedurii de achiziție : ocds-b3wdp1-MD-1699622822328 din 10.11.2023
Obiectul achiziției : „ Tehnica de calcul” , CPV: 30200000-1.Cererea ofertelor de prețuri (bunuri)

Denumirea bunurilor/serviciilor	Denumirea modelului bunului/serviciului	Țara de origine	Producătorul	Specificarea tehnică deplină solicitată de către autoritatea contractantă	Specificarea tehnică deplină propusă de către ofertant	Standarde de referință
1	2	3	4	5	6	7
Bunuri/servicii						
Lotul 5						
5.1. Router	CCR2216-1G-12XS-2XQ	Letonia	Mikro Tik	Cloud Core Router sau echivalent la CCR2216-1G-12XS-2XQ Cerințe minime: Rack mount, hot-swap power supplies/fans; CPU : 16 core, 2.0 Ghz, Ram: 16GB, Flash Memory: 128MB; Number of 1G Ethernet ports: 1; Number of 25G SFP28 ports: 12; Number of 100G QSFP28 ports: 2; Number of M.2 slots: 2; Number of AC inputs: 1+1 redundant power; Routerul va fi echipat cu următoarele: 1 bucata: M.2 SSD 512GB compatibil cu routerul; 2 bucata: XQ+BC0003-XS+ : 1x QSFP+ to 4x SFP+ / 1x QSFP28 to 4x SFP28 , lungime 3m; 12 bucati SFP28/SFP+ Transceiver: 10GBase-LR single mode, LC duplex connector up to 1km, compatible with router and Netgear M4300-96X (APM408F); 8 bucati Patch Cord singlemode duplex LC-LC lungime: 3M; -Warranty: 3 Years;	Rack mount, hot-swap power supplies/fans cu aparate de montare incluse CPU AL73400 2 GHz CPU architecture ARM 64bit CPU core count 16 Size of RAM 16 GB RAM type DDR4 Storagememoty 128 MB, NAND Number of 1G Ethernet ports 1 Number of 25G SFP28 ports 12 Number of 100G QSFP28 ports 2 Number of M.2 SATA slots 2 Number of AC inputs: 1+1 redundant power: Number of AC inputs : 2 AC input range : 100-240 Max power consumption : 128 W Max power consumption without attachments : 80 W Cooling type : 4 fans Operating system RouterOS (License level 6) Switch chip model 98DX8525 Switch connection to CPU 4x25 Gbps Dimensions 443 x 367 x 44 mm Operating temperature -20°C to +60°C	

					Include additional: 1 buc : Verbatim Vi560 S3 512Gb M.2 SATA SSD SATA 6Gb/s, M.2 Type 2280 form factor, Sequential Reads: 560 MB/s, Sequential Writes: 520 MB/s, 2 buc : MikroTik XQ+BC0003-XS+, lungime 3m; 12 buc : SFP+ transceiver, 10G, SM, 1310nm, 10km, LC connector, with DDM 8 buc : Patch-cord LC-LC SM 3m duplex Garantie: 36 luni	
Lotul 6						
6.1. Switch+WiFi	CRS112-8P-4S-IN	Letonia	Mikro Tik	Switch POE sau echivalent la CRS112-8P-4S-IN Specifications Architecture - MIPSBE CPU core count - 1 CPU nominal frequency - 400 MHz Operating System - RouterOS Size of RAM - 128 MB Storage size - 16 MB Powering Number of DC inputs - 2 (DC jack) DC jack input Voltage - 18-28 V / 48-57 V Cooling type - Passive PoE-out ports - Ether1-Ether8, 802.3af/at Ethernet - 10/100/1000 Ethernet ports – 8, Number of 1G Ethernet ports with PoE-out - 8 Fiber - SFP ports x4 -Include 6x Routere Wifi pentru fiecare switch (sau echivalent la cAP XL ac) CPU core count : 4, 128MB RAM, Storage size:16 MB, Dual-band 2.4 / 5GHz wireless access point for mounting on a ceiling or wall, support 802.11b/g/n and 802.11ac, Antenna gain: 5.5 dBi, DHCP-Server, Number of 1G Ethernet ports: 2, Operating system: RouterOS, Passive PoE up to 57V, accesorii incluse: sursă de alimentare, kit montare tavan, Gigabit PoE injector Garanția hardware minim 2 ani.	Product code : CRS112-8P-4S-IN Architecture : MIPSBE CPU : QCA8511 CPU nominal frequency : 400 MHz Switch chip model : QCA8511 RouterOS license : 5 Operating System : RouterOS Size of RAM : 128 MB Storage size : 16 MB Storage type : FLASH MTBF : Approximately 200'000 hours Powering Number of DC inputs - 2 (DC jack) DC jack input Voltage - 18-28 V / 48-57 V Cooling type - Passive PoE-out ports - Ether1-Ether8, 802.3af/at Ethernet - 10/100/1000 Ethernet ports – 8, Number of 1G Ethernet ports with PoE-out - 8 Fiber - SFP ports x4 Include : 6x Routere Wifi pentru fiecare switch cu accesoriile incluse: sursă de alimentare, kit montare tavan, Gigabit PoE injector MikroTik cAP XL ac : Cod produs: RBcAPGi-5acD2nD-XL CPU(frecventa): 716MHz CPU(tip): IPQ-4018 CPU(nuclee): 4 Architectura: ARM 32bit RAM: 128MB Criptare hardware IPsec: DA Storage: 16 MB FLASH Port Ethernet Gigabit: 2 Tensiune alimentare: 18 - 57V DC PoE In: 802.3af/at Temp. de operare: -40C .. +70C	

					Dimesiuni: 191x42mm Consum max: 24W Licenta RouterOS: L4 PoE Out: 802.3af/at Castig antena dBi: 6dBi 2.4GHz / 5.5dBi 5GHz Numar chains: 2 - 2GHz & 2 - 5GHz Standard Wi-Fi: 802.11a/n/ac & 802.11b/g/n Garanția hardware : 2 ani	
6.2. Comutator	TL-SG116	China	TP-Link	Tipul dispozitivului: Comutator de rețea/switch, carcasă metalică sau echivalent la TL-SG116; Conform standardelor: IEEE 802.3i / 802.3u / 802.3ab / 802.3x / 802.1p; Indicatoare: Power: Link/Activity/Speed; Porturi LAN: 16 x RJ-45 (10/100/1000 Mbps); Ventilator: Nu; Garanție: Minimum 1 an.	Numar porturi : 16x RJ-45 Viteza de transfer : 10/100/1000 Mbps Rețea standard : IEEE 802.3i / 802.3u / 802.3ab / 802.3x / 802.1p Carcasa: Metalica Putere consumata : 10 W Memorie Buffer : 4.1 Mb Adrese MAC : 8K Alimentare : 220V/50Hz Dimensiuni 286 x 111.7 x 25.4 mm Garantie : 12 luni	

Semnat:_____ Numele, Prenumele: Cîrlig Ion În calitate de: director

Ofertantul: WEST BUY SRL Adresa: mun.Chisinau bd.Mirecea cel Batrin 39 ap 143

Data : 20.11.2023