

**SPECIFICAȚII TEHNICE (F4.1)**

Nr. ocds-b3wdp1-MD-1581420042754	4 mart 2020	Alternativa nr.-
Denumirea licitației: Serviciul de Informații și Securitate al RM	Lot 1-1	Pagina 1 din 1

LOT	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 1	Calculator ALL-IN-ONE	V530	China	Lenovo	CPU: minim 3 MB Cache, minim of Cores 2, frecventa nu mai mica de 2,7 GHz; RAM: min 4 GB DDR4; Stocare: SSD minim 256 GB sau minim 120 GB SSD + HDD min 500GB; Ecran: minim 23", Full HD IPS WLED 1920x1080; Porturi: GLAN RJ 45, Audio jack 3.5mm, Jack microfon, HDMI, USB tip 2.0 si 3.0; Boxe incorporate; În completare: tastieră (ro-ru) + mouse USB de la uzina producatorului (aceeasi marca); Sistem de operare: Microsoft Windows 10 pro x64, En.	Desktop Lenovo V530-24ICB Lenovo V530-24ICB AIO Processor Intel Pentium Gold G5420T (2C / 4T, 3.2GHz, 4MB) Chipset Intel B360 Graphics Integrated Intel UHD Graphics 610 Memory 1x 4GB DIMM DDR4-2666 Storage 256GB SSD 2.5" SATA6Gb/s Opal Optical 9.0mm DVD±RW Media Reader 3-in-1 Card Reader Display 23.8" FHD (1920x1080) IPS Anti-glare Microphone Ethernet Integrated 100/1000M Camera 720p VESA Mount VESA Mount WLAN + Bluetooth Intel 3165 11ac, 1x1 + BT4.0 Color Black Keyboard USB Calliope Keyboard, Black, Russian Mouse USB Calliope Mouse, Black Power Supply 90W 88% Adapter Operating System Windows 10 Pro 64, Russian	
Lot 2	Monitor	24P1	China	AOC	Monitor BLACK minim 23,8", IPS-ADS LED, 250 cd/m2, 1000:1, 10M:1, 178/178 grade vizibilitatea, 5 ms, audio inclus 2x2 W, VGA, DVI, HDMI, bloc de alimentare încorporat, boxe incorporate, cabluri (video, audio, power) incluse.	23.8" AOC IPS LED 24P1 Black 3-sides Borderless (5ms, 50M:1, 250cd, 1920x1080, 178°/178°, VGA, DVI, DisplayPort, HDMI, USB Hub: 4 x USB3.0, Speakers 2 x 2W, Audio Line-out, Pivot, Height-adjustable, VESA)	
Lot 3	Înșirătoare color				Color/tehnologie laser. A4, min 60000 foi/luna, 4 culori, 1200x1200 dpi, min 20		
Lot 4	UPS	Pro 1000	China	Sven	Line Interactive/600w/1000va/220-240V/AVR/CPU controlat, battery 12v/7A sau (7,2A), minim 2 puteri de ieșire/alarmă sonoră, protecție la suprasarcină, protecție la puls de înaltă tensiune, protecție împotriva scurtcircuitelor.	SVEN Pro 1000 (USB), Line-interactive UPS with AVR, 1000VA /720W, 3x Schuko outlets, 2x7AH, AVR: 175-280V, USB, RJ-45, Cold start function, Black	
Lot 5	Scanner				Scanner, USB 3.0 compatibil cu 2.0, compatibilitate Windows 7/10 x32/x64, A4,		
Lot 6	Memorie de stocare				USB Flash Drive 32 GB, USB 3.0 (Read-min 80 MB/s, Write-min 20 MB/s), material		
Lot 7	Memorie de stocare				USB Flash Drive 128 GB, USB 3.0 (Read-min 80 MB/s, Write-min 15 MB/s), material		
Lot 8	Memorie de stocare				2.5" SSD 256 GB, SATA III, citire și scriere minim 550/490 MB/s.		
Lot 9	Husă				Geantă de mână + curea pentru umăr aditional, rezistenta la uzura, pentru Notebook,		
Lot 10	Cartuș imprimantă				Cartuș original compatibil cu HP M602N, resursa de imprimare minim 20000 pagini.		
Lot 11	Căști				Headset over the hear with Microphone noise canceling, 3.5 mm plug x2 pcs, minim 2		
Lot 12	Adaptor				Adaptor IDE/SATA to USB.		
Lot 13	Cablu USB				Cable USB 3.0 Extension, minim 1.8 m.		
Lot 14	Baterie BIOS				Battery 3V, CR2032.		
Lot 15	Marker				Marker pentru OHP, CD/DVD, Glass, Plastic etc.		
Lot 16	Lavetă				Lavetă microfibră dimensiuni minim 25x25 cm, maxim 35x40 cm.		

Lot 17	Server	SR250	China	Lenovo	Chassis Rack 1U, included Sliding Rail Kit, Dimensions width:434.00 mm, depth 595.63 mm. / CPU sockets 1, 6 x 3.4 GHz, Cores 6, 12M cache, 6C/12T,turbo (80W) / Operating System No Operating System (Supported Operating System: Microsoft® Windows Server® with Hyper-V, Red Hat® Enterprise Linux, SUSE® Linux Enterprise Server, VMware® ESXi®, Citrix® XenServer®, Ubuntu Server, Certify XenServer). / RAM included 2x16 GB 2666MT/s DDR4 ECC UDIMM (4 UDIMM slots). / HDD: included 4 HDD x 1,2 TB 10K RPM SAS 12Gbps 512n 2.5in Hot-plug Hard Drive. / RAID Controllers included internal controller PERC H330 (Support RAID 0, RAID 1, RAID 5, RAID 10). /Network Controller Dual Port 1 GbE, Lan NIC 1GbE out-of-band-management. /Power Dual, Hotplug, Redundant Power Supply (1+1) 550W /Management Out-of-band-management, separate 1GbE port, allows use of IPMI out-of-band interfaces such as IPMI over LAN (Power management, Remote console, Virtual media, Access via web interface), min. Generation 14, license Enterprise. / I/O Expansion Slots 2 x PCIe Gen3.0 slots (one x8 slot low-profile, half length with x4 slot width; one x16 slot low-profile/full-height, half length with x8 bandwidth). /Ports Front: one USB 2.0; Micro USB 2.0, Rear: Two USB 3.0; VGA; Serial connector.	<b>ThinkSystem SR250</b> Intel Xeon E-2146G 6+2C 80W 3.5GHz Processor 2x ThinkSystem 16GB TruDDR4 2666MHz (2Rx8, 1.2V) UDIMM ThinkSystem SR250 2.5" SATA/SAS 8-Bay BP ThinkSystem RAID 530-8i PCIe 12Gb Adapter 2z ThinkSystem SR250/ST250 3.5"/2.5" HBA MSMD to BP MSMD 4x ThinkSystem 2.5" 1.2TB 10K SAS 12Gb Hot Swap 512n HDD ThinkSystem SR250/SR150 x8/x8 PCIe Riser 2x ThinkSystem 450W(230V/115V) Platinum Hot-Swap Power ThinkSystem Toolless Friction Rail v2 Feature Enable TPM 1.2 ThinkSystem 2x2 Quad Bay Gen4 2.5" HDD Filler 2x ThinkSystem 1x1 2.5" HDD Filler
Lot 18	Server performant	SR650	China	Lenovo	Rackmount 2U rack, included Sliding Rail Kit. Fans minim 4 CPU Sockets 2, 2 CPU, 18x2.20 GHz, Cores 18, Threads 36, Processor Base Frequency 2.20 GHz, Max Turbo Frequency 3.90 GHz, Cache 24,75 MB SmartCache, TDP 125 W, DDR4-2666. Operating System Supported Microsoft® Windows Server®, Novell® SUSE® Linux Enterprise Server, Red Hat® Enterprise Linux VMware® ESX®. LAN x3 bucați(Lan NIC dual-port 10GbE BASE-T & dual-port 1GbE BASE-T, rNDC; Lan NIC quadport 1GbE BASE-T Adapter, PCIe Full Height; Lan NIC 1GbE out-of-band-management). RAM - 8x16 GB RDIMM, 2666MT/s, Dual Rank (Up to 1.53TB, 24 DDR4 DIMM slots). HDD 10x 4TB 7.2K RPM SATA 6Gbps 512n 3.5in Hotplug Hard Drive (8-de bază, 2-de rezerva) RAID Controllers plug-in card Interfețe SATA 6Gb/s SAS 12Gb/s. Suportă RAID level – 0,1,5,6,10,50,60. Buffer Size min 4 Gb. Power 2 hotplug PSU with support (1+1) redundancy, maximum 760W M anagement Out-of-band-management, separate 1GbE port, allows use of IPMI out-of-band interfaces such as IPMI over LAN (Power management, Remote console, Virtual media, Access via web interface), license Enterprise. Trusted Platform Module (TPM) Trusted platform module 2.0 FIPS, Common Criteria Others	<b>ThinkSystem SR650</b> ThinkSystem SR650 3.5" Chassis with 8 or 12 bays 2x Intel Xeon Gold 5220 18C 125W 2.2GHz Processor 8x ThinkSystem 16GB TruDDR4 2933 MHz (1Rx4 1.2V) RDIMM ThinkSystem 2U 3.5" SATA/SAS 12-Bay Backplane ThinkSystem RAID 930-16i 8GB Flash PCIe 12Gb Adapter 10x ThinkSystem 3.5" 4TB 7.2K SAS 12Gb Hot Swap 512n HDD ThinkSystem 2U x8/x8/x8 PCIE FH Riser ThinkSystem SR550/SR590/SR650 (x16/x8)/(x16/x16) PCIe FH Riser 2 ThinkSystem 10Gb 2-port Base-T LOM ThinkSystem Broadcom 5720 1GbE RJ45 2-Port PCIe Ethernet ThinkSystem Broadcom 5719 1GbE RJ45 4-Port PCIe Ethernet 2x ThinkSystem 750W(230/115V) Platinum Hot-Swap Power Supply 2x 2.8m, 10A/100-250V, C13 to C14 Jumper Cord ThinkSystem XClarity Controller Standard to Enterprise Upgrade <b>ThinkSystem Toolless Slide Rail Kit with 2U CMA</b> Feature Enable TPM 1.2 Disable IPMI-over-LAN Feature Enable TPM on MB 2x ThinkSystem 4R CPU HS Clip 2x Lenovo ThinkSystem 2U CPU Entry Heatsink ThinkSystem RAID 930-16i 8GB Flash PCIe 12Gb Adapter XClarity Pro, Per Endpoint w/3 Yr SW S&S <b>Lenovo XClarity Pro, Per Managed Endpoint w/3 Yr SW S&amp;S</b> OS Support: Microsoft Windows Server 2016 and 2019; Red Hat Enterprise Linux (RHEL) 7 and 8; SUSE Linux Enterprise Server (SLES) 12 and 15; VMware vSphere (ESXi) 6.5 and 6.7.
	TOTAL					

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Data: 4 mart 2020