SPECIFICAȚII TEHNICE (F4.1)

Numărul licitației: ocds-b3wdp1- MD-1555310258316	2/5/2019	Alternativa nr
Denumirea licitației:		
Secretariatul Parlamentului Republicii Moldova	Lot (1)	Pagina 1 din 1

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LOT	Denumirea bunurilor şi/sau a serviciilor	Modelul articolului	Țara de origine	Produ- cătorul	Specificarea tehnică deplină solicitată	Specificarea tehnică deplină propusă de către ofertant	Standarde de referință
1	2	3	4	5	6	7	8
2	Server	ThinkSystem SR650	China	Lenovo	Conform Anexei nr.1	Tip Server ThinkSystem SR650, Cantitate 1 bue Chassis Rack mount, 2U, 19" rack mount Processor two (2x) processors Intel Xeon Gold 6240 18 core; 36 threads; 2.6 Ghz; cache 25 MB; memory 2933 Mhz, Memory 512 GB (8 x ThinkSystem 64GB TruDDR4 2933MHz (2Rx4 1.2V) RDIMM) DDR4 2933 MHz; 24 slots RAID controller ThinkSystem RAID 930-16i 4GB Flash PCIe 12GB Adapter RAID 01/5/10/50/60; Cache 4Gb. Drive bays 16x 2.5" SAS/SATA (front) with drive bays up to 24(optional) Hard drives two (2x) 2.5"; ThinkSystem 2.5" HUSMM32 400GB Performance SAS 12Gb Hot Swap SSD; Cooling system Redundant hot plug Power supply Redundant hot plug power supplies; ThinkSystem 1100W (230/V115V) Platitum Hot-Swap Power Supply, 80 PLUS Platitum; Two (2x) Power cables, PDU connection; Expansion slots min. 2x Full PCIe x16; min. 5x Full PCIe x8. Network interfaces 1x (4x) ports 100/1000 integrated (ThinkSystem 1Gb 4-port RJ45 LOM) + 1x ThinkSystem 1350-T4 PCIe 1Gb 4-Port RJ45 Ethernet Adapter; Additional cards Two (2x) - FC HBA cards with one FC port, QLogic 16Gb Enhanced Ports: 1x front video port; 1x back end VGA (15pin/female); 1x Management port; 8 x RJ-45; 1 x USB 2.0(front) 1 x USB 3.0(front) 2x USB 3.0(fback) Server management (SM) Dedicated Ethernet NIC for management. Local and remote control of system resources (manage, diagnose and monitor). Remote power control, remote firmware updating, remote presence, capture of OS failure screen (BSOD) via web interface, virtual media attachment to a server of USB drive, CD/DVD drive Serial over LAN, DHCP, IPMI V2.0, SNMP, email alerts LDAP user authentication Browser based administration with full control over the remote host server's display, keyboard, and mouse, including host OS graphical interface. Virtual media option that provides virtual CD drive and remote image mounting. SM & server diagnostics logging. SSL or SSH encryption. Rack mounting rails Rails with full extraction, Cable management arm Operating Systems Supported MS Windows Server 2016/2019, Microsoft Hyper-V Server 2016/2019,	-
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Semnat:	

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