

| | | | |
|------------------------|---|---------------------------------|---------------------------|
| Numărul licitației: | 30200000-1 Computere de birou, imprimante, scanere <u>ocds-b3wdp1-MD-1596112114010</u> | Data: „06.” august 2020 | Alternativa nr.: _____ |
| | | Lot 1: Computer de birou | Pagina: 1 din 5 |

| Cod CPV | Denumirea bunurilor și/sau a serviciilor | Modelul articolului | Țara de origine | Produ-cătorul | Specificarea tehnică deplină solicitată de către autoritatea contractantă | Specificarea tehnică deplină propusă de către oferant | Standarde de referință |
|-------------------------------------|---|------------------------|--------------------|---------------|---|---|---------------------------|
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 |
| | Computere de birou, imprimante, scanere | | | | | | |
| Lotul nr.1 Computer de birou | | | | | | | |

| | | | | | | | |
|------------|---|--|--|--|--|---|-------------------------|
| 30213300-8 | Computer de birou (unitate centrală, incl. tastatură și mouse + monitor wide, incl. consolă audio integrată sau detașabilă) | <p>VG240Y</p> <p>HDMI to HDMI 1.8m</p> <p>Z390 M 1.0</p> <p>16GB DDR4-2666MHz</p> <p>M.2 NVMe SSD 512GB 970 PRO</p> <p>Core i7-9700</p> <p>GAMMAXX 400 V2(RED)</p> <p>550W 5911BK</p> <p>Standard 301</p> <p>RX-30</p> <p>GH24NSD5</p> | <p>Taiwan</p> <p>Rusia</p> <p>Taiwan</p> <p>Taiwan</p> <p>Taiwan</p> <p>Statele Unite ale Americii</p> <p>China</p> <p>China</p> <p>Rusia</p> <p>Rusia</p> <p>Coreea</p> | <p>ACER</p> <p>SVEN</p> <p>Gigabyte</p> <p>Apacer</p> <p>Samsung</p> <p>Intel</p> <p>Deepcool</p> <p>Sohoo</p> <p>SVEN</p> <p>SVEN</p> <p>LG</p> | <p>Monitor 23.8-26" IPS LED Quick response time of 1-5ms (GTG) eliminates ghosting, Input of HDMI, Built In 2 Speaker stereo dinamic cu boxe încorporate, Contrast: 100,000,000:1 Smart Contrast 1000:1, 72%NTSC, 16.7M Colors/ 8bit, 178°/178°, GW2480E, 1920x1080 Full-HD, One HDMI cable, Brightness not less 250 cd / m².; Cablu HDMI; Motherboard Socket FCLGA1151-v2 for 8th Coffee Lake Chipsets Series 300, Z390, 4 x DIMM DDR4 2666 MHz , USB not less than 5 ports. Integrated Graphics Processor output support : HDMI/DVI-D, Storage SATA 6Gb/s port(s), PCI-E 3.0 x4 M.2 (NGFF) 2 x M.2 Socket 3*2, with "M" Key, type /2280/ storage devices support (both SATA & PCIE mode) Interface PCIe 3.0 x4, NVMe 1.2, MLC 3D V-NAND; prime z390m - plus asus Virtualization Technology IA-32 (VT-x), 1 x Gigabit LAN Controller(s), Audio onboard, not less than USB 3.0, DVI-D, HDMI, LAN (RJ45) port, channel Audio, 2 x M.2 Socket 3, SATA 6Gb/s connector(s).; RAM Memoria one module DDR4 16GB (not less than 2666MHZ).; 512 GB SSD M.2, type 2280, Key M.2: "M". Interface PCIe 3.0 x4, Protocol: NVMe 1.3, Controler: Phoenix, (S4LR020), 8 channels Memory modules: 3D-NAND MLC, 64-layer (V-NAND v4), Cache: 512 MB LPDDR4, Encryption: 256-bit AES, TCG Opal 2.0 970 PRO [MZ-V7P512BW], IOPS 4K read/write: 370 k/500 k, Performance Sequential Read Up</p> | <p>*23.8" ACER IPS LED Nitro VG240Y ZeroFrame Black/Red (1ms, 100M:1, 250cd, 1920x1080, 178°/178°, VGA, HDMIx2 ,Speakers 2 x 2W, CrystalBrite, VESA</p> <p>*Cable HDMI to HDMI 1.8m SVEN (V2.0), 4K/60 pfs, Full HD&3D/120pfs, Ethernet ,19pin-19pin, Black</p> <p>* MB Gigabyte Z390 M 1.0 mATX // CPU</p> <p>Supports 9th and 8th Gen Intel® Core™ Processors</p> <p>Chipset Intel® Z390</p> <p>Memory 4 x DDR4 DIMM sockets supporting up to 128GB</p> <p>Dual channel memory architecture</p> <p>Support for DDR4 4266(O.C.) / Onboard Graphics</p> <p>Integrated Graphics Processor-Intel® HD Graphics support:</p> <p>1 x DVI-D port, supporting a maximum resolution of 1920x1200@60 Hz</p> <p>1 x DisplayPort, supporting a maximum resolution of 4096x2304@60 Hz</p> <p>1 x HDMI port, supporting a maximum resolution of 4096x2160@30 Hz</p> <p>Maximum shared memory of 1 GB</p> <p>Audio</p> <p>Realtek® ALC892 codec</p> <p>High Definition Audio</p> <p>2/4/5.1/7.1-channel</p> <p>Support for S/PDIF Out</p> | <p>Garanție 24 luni</p> |
|------------|---|--|--|--|--|---|-------------------------|

| | | | | | |
|--|--|--|--|--|---|
| | | | | <p>to 3,500 MB/sec.; Performance may vary based on system hardware & configuration Sequential Write Up to 2,300 MB/sec *Performance may vary based on system hardware & configuration Reliability (MTBF) 1.5 Million Hours Reliability (MTBF) 5-year warranty; Processor Sockets FCLGA1151-v2, Performance Cores 8 Threads 8 Processor Coffee Lake Base Frequency 3.00 GHz Max Turbo Frequency 4.70 GHz Level 1 Cache 512 KB, Level 2 Cache 2 MB, Level 3 Cache 12 MB SmartCache Bus Speed 8 GT/s DMI3 TDP 65 W DDR4-2666 Memory Channels 2, Memory Bandwidth 41.6 GB/s, UHD Graphics 630 Graphics Base Frequency 350 MHz Graphics Max Dynamic Frequency 1.20 GHz i7-9700 Virtualization Technology (VT-x) Yes Virtualization Technology for Directed I/O (VT-d) Yes.; CPU First Seen on Charts: Q2 2019 Cooler S1151 (120mm, 500Rpm) Case ATX 550-850W 12cm Fan (in front of: USB+audio and mic.), Keyboard, mouse, DVD-RW, Idle noise max Level 27 DB</p> | <p>LAN Intel® GbE LAN chip (10/100/1000 Mbit) Expansion Slots 1 x PCI Express x16 slot, running at x16 1 x PCI Express x16 slot, running at x4 2 x PCI Express x1 slots 1 x M.2 Socket 1 connector for an Intel® CNVi wireless module only (CNVi) Multi-Graphics Technology Support for AMD Quad-GPU CrossFire™ and 2-Way AMD CrossFire™ technologies Storage Interface Chipset: 1 x M.2 connector (Socket 3, M key, type 2242/2260/2280/22110 PCIe x4/x2 SSD support) (M2Q) 1 x M.2 connector (Socket 3, M key, type 2242/2260/2280 SATA and PCIe x4/x2 SSD support) (M2P) 6 x SATA 6Gb/s connectors Support for RAID 0, RAID 1, RAID 5, and RAID 10 USB Chipset: 1 x USB Type-C™ port on the back panel, with USB 3.1 Gen 1 support 1 x USB 3.1 Gen 2 Type-A port (red) on the back panel 4 x USB 3.1 Gen 1 ports (2 ports on the back panel, 2 ports available through the internal USB header) 6 x USB 2.0/1.1 ports (2 ports on the back panel, 4 ports available through</p> |
|--|--|--|--|--|---|

| | | | | | | |
|--|--|--|--|--|--|--|
| | | | | | | <p>the internal USB headers)</p> <p>* 16GB DDR4- 2666MHz Apacer PC21300, CL19, 288pin DIMM 1.2V</p> <p>*M.2 NVMe SSD 512GB Samsung 970 PRO [PCIe 3.0 x4, R/W:3500/2300MB/s, 370/500K IOPS, Phoenix, MLC]</p> <p>*CPU Intel Core i7-9700 3.0-4.7GHz (8C/8T, 12MB, S1151, 14nm, Integrated UHD Graphics 630, 65W) Tray</p> <p>* AC Deepcool LGA115x & AMx "GAMMAXX 400 V2(RED)" (<27.8dBA, 64.5CFM, 120mm Red LED, PWM, 130W, 606g.)</p> <p>*Case ATX 550W Sohoo 5911BK, 1xUSB3.0, 2xUSB2.0, Black, ATX-550W-12cm</p> <p>*Keyboard SVEN Standard 301, Traditional layout, Splash proof, Calculator key, Black, USB</p> <p>*Mouse SVEN RX-30, Optical, 1000 dpi, 3 buttons, Ambidextrous, Black, USB</p> <p>*DVD-RW Drive LG HLDS "GH24NSD5" (SATA), Black, Bulk</p> |
|--|--|--|--|--|--|--|

Semnat: _____ Numele, Prenumele: Slobozean Alexandr În calitate de: Vinzator
Ofertantul: Andix SRL Adresa: mun. Balti str. Leseccico 18/49

| Cod CPV | Denumirea bunurilor și/sau a serviciilor | Unitate a de măsură | Cantitatea | Preț unitar (fără TVA) | Preț unitar (cu TVA) | Suma fără TVA | Suma cu TVA | Termenul de livrare/prestare |
|-----------------------------------|--|---------------------|------------|------------------------|----------------------|---------------|-------------|--|
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 |
| | Computere de birou, imprimante, scanere | | | | | | | |
| Lotul 1: Computer de birou | | | | | | | | |
| 30213300-8 | Computer de birou | Buc. | 19 | 13875,00 | 16650,00 | 263625,00 | 316350.00 | 15-30 zile din data înregistrării contractului la Trezoreria de Stat |
| | TOTAL | | | 13875,00 | 16650,00 | 263625,00 | 316350.00 | |