

Section VI. Schedule of Requirements

The delivery schedule expressed as weeks/months stipulates hereafter a delivery date which is the date of delivery to the project site.

| Item No. | Description | Quantity | Unit | Delivered, Weeks/Months |
|----------|--|----------|-------|--------------------------|
| 1 | <p>BRANDED HIGH-END SIMULATION COMPUTER</p> <p>Processor: i7- 8C/16T (3.60Ghz) 11th Gen Processor Cache Memory: 16MB Smart Cache Memory: 16GB DDR4-3200 Non-ECC UDIMM Network Controller: 1 Gb/s (10/100/1000) BASE-T LAN port (Intel 219V) Audio Controller: Integrated Audio controller Storage Controller: Intel onboard software RAID 0, 1, 5, 10 (only supports Windows OS) PCIe NVMe M.2 SSD: (1x) M.2 256GB PCIe NVMe SSD Hard Drive: (1x) 3.5" 1TB SATA 7200RPM Hard Drive Graphics: Dedicated Graphic Card 8GB (1x HDMI, 3x Display Port) Storage Bays: 4 x 3.5" bays Power Supply: 750W 80 PLUS Gold Form Factor: ATX Tower Ports: Display Port 1.4,HDMI Port, 4x USB 3.2 Gen2 ports (Type-A), USB 3.2 Gen1 port(Type C), 4x USB 3.2 Gen1 ports, Gigabit LAN port (RJ-45), 3x Front & Rear Audio jacks (In/Out/Mic) Operating System: Microsoft Windows 11 Keyboard and Mouse: USB Keyboard and Mouse Monitor: 24.5", (1920 x 1080),Panel Type: IPS (In-plane Switching) , 400 nits (cd/m2) , 240Hz , 2x HDMI 1x Display Port , Speakers Audio out , USB 3.0 . G-Sync Warranty: 3 years Parts - 3 years Labor - 3 Years On Site</p> | 5 | units | Sixty (60) calendar days |
| 2 | <p>NETWORK SWITCH</p> <p>16 Gigabit port switch</p> | 4 | units | Sixty (60) calendar days |

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| 3 | <p>PROGRAMMING AND NUMERIC COMPUTING PLATFORM SOFTWARE</p> <p>Analyze data, develop algorithms, and create models: Parallel Computing AI, Data Science, and Statistics Math and Optimization Reporting and Database Access Code Generation Application Deployment Academic Use - Individual (Perpetual License)</p> | 2 | license | Sixty (60) calendar days |
| 4 | <p>GEOGRAPHIC INFORMATION SYSTEM (GIS)</p> <p>Education Package for teaching and research (100 users for 1year) Surveying, Geomatics, and Environment Applications (research/thesis/dissertation/training)</p> | 2 | license | Sixty (60) calendar days |
| <p>***** Nothing Follows*****</p> | | | | |

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