

Qty	Unit	Item	Lot	item offered	price per unit
32	pcs	Tablet 10.9" Samsung Galaxy Tab S10 Lite WiFi, 128 GB, 6 GB RAM (10.9-inch tablet computer with Wi-Fi connectivity, minimum 128 GB internal storage, and 6 GB RAM. Brand specification Samsung Galaxy Tab S10 Lite Wi-Fi (or exact technical equivalent) is required to guarantee full compatibility with pre-tested custom software environments, MDM enrollment, and existing hardware infrastructure)	Lot 1		
32	pcs	Rugged case for Samsung Tab S10 Lite, incl. screen protector, hand strap, shoulder strap	Lot 1		
32	pcs	Screen protector for Samsung Tab S10 Lite	Lot 1		
32	pcs	Charger for Samsung Tab S10 Lite, 25W, USB-C	Lot 1		
16	pcs	Mouse for laptop, USB-A, IP68 / suitable for regular disinfection	Lot 1		
16	pcs	Kensington lock for laptop, min. 1.5 m, loop with keys (for Dell 14 Pro)	Lot 1		
2	pck	TEACHING ACCESSORIES, facilitation kit (small) with facilitation cards, fastening materials, and different colored pens for flipcharts)	Lot 1		
32	pcs	USB Cable, USB-A to USB-C for Charging, 0,5 m	Lot 1		
8	pcs	USB drive USB-A & USB-C, min 32 GB	Lot 1		
1	pcs	USB desktop input set consisting of a full-size wired keyboard with standard US/UK English layout (QWERTY) and an optical 3-button USB mouse	Lot 1		
1	pcs	DISPLAY, mobile, mall form factor, DP input (indirect), Full HD (f.e. ThinkVision M15 15,6")	Lot 1		
1	pcs	CABLE, DP - USB-C (for mobile display)	Lot 1		
1	pcs	CHARGER for mobile display (30W, with USB-C to USB-C cable)	Lot 1		
2	pcs	BACKUP DRIVE, external, rugged — 2× pcs ≥1 TB SSD, no moving parts, USB-C (USB 3.2 Gen 2), UASP Ingress protection ≥IP55, drop-rated ≥2 m Operating temperature ≥45 °C — verify against 50 °C deployment ambient Suitable for continuous attached operation Supplied with USB-C to USB-C and USB-C to USB-A cables No battery — non-hazardous for air freight Reference (illustrative only — or equivalent or better): Samsung T7 Shield 2 TB, SanDisk Extreme Pro 2 TB, LaCie Rugged SSD Pro, Transcend ESD380C	Lot 1		
16	pcs	Laptop, 16 GB RAM, 256 GB SSD, FHD, EN backlit keyboard, Wi-Fi 5, Windows 11 Pro 16 identical units: same model, configuration and BIOS baseline Windows 11 Pro 64-bit, digitally activated; no trial or third-party software beyond drivers and vendor management tools x86-64 laptop processor (no ARM), PassMark CPU Mark ≥ 7,000 and Single Thread Rating ≥ 2,500 at bid date (e.g. Intel Processor U300 or better) 16 GB RAM min. 256 GB NVMe SSD Display 13.3–14.5", min. 1920×1080, IPS, anti-glare, ≥ 300 nits Keyboard US English International (QWERTY, ANSI), backlit Wi-Fi 5 or newer min. 1× USB-C (at least one with Power Delivery charging and DisplayPort Alt Mode), min. 1× USB-A, 1× HDMI, Native RJ45 TPM 2.0, UEFI Secure Boot, BIOS supervisor password Battery ≥ 45 Wh; device chargeable via USB-C PD Power adapter 100–240 V with EU cord BIOS, firmware and driver updates via Windows Update or Intune; vendor support ≥ 4 years Power adapter with USB-C connector Reference (illustrative only - or equivalent or better): Dell 14 Pro	Lot 2		
		Optional: Devices registered in the GRC Entra tenant for Windows Autopilot before handover			

1	pcs	LOCAL SERVER (Industrial computer, fanless — passively cooled metal enclosure, no moving parts, dust-tolerant (IP5X or equivalent) x86-64, ≥6 cores, ≤35 W TDP, VT-x/VT-d, ECC-capable chipset 32 GB ECC (SECCDED) total, 2 SO-DIMM slots — either 1× 32 GB (one slot free for expansion) or 2× 16 GB (dual channel); both acceptable, to be quoted as priced alternatives 2× ≥512 GB SSD, RAID-1 mirrored, TCG Opal 2.0, power loss protection 2× LAN ≥1 GbE, one with out-of-band management TPM 2.0, hardware watchdog, automatic restart on power restoration 12–24 V DC (terminal block) / 230 V EU power supply included Operation 0–50 °C, storage ?20...+70 °C, 5–90 % RH non-condensing Wall/VESA mount, continuous vertical operation permitted Operating system: none (suitable for Ubuntu Server LTS) or optional Windows 11 Pro — to be quoted as a priced option CE) Reference configuration (illustrative only — or equivalent or better in terms of the minimum requirements above): OnLogic Karbon 801 · Intel Core i5-13500TE (6P+8E, 35 W) · 32 GB DDR4 ECC SO-DIMM (1× 32 GB or 2× 16 GB) · 2× 512 GB NVMe Gen4 M.2, OPAL SED, PLP · TPM 2.0 module · 330 W 24 V PSU with terminal block, EU cord · auto power-on via BIOS · wall mount brackets · port blocking kit · no Wi-Fi, no PoE, no fan kit, either no OS or Win 11 Pro	Lot 3		
1	pcs	Lockable mobile charging cabinet for a minimum of 30 devices (14" laptops, tablets), equipped with integrated power distribution (USB ports and/or AC sockets with smart charging management), UV-C light sanitization system, active temperature control ventilation, and smooth-rolling heavy-duty castors. Maximum dimensions 120 x 80 cm Reference (illustrative only — or equivalent or better): DIGITUS DN-45005	Lot 4		
1	pcs	UPS, DC — 24 V DC in/out, ≥144 W / 6 A continuous, LiFePO₄ Battery ≤100 Wh (IATA category ≤100 Wh — no airline approval, carry-on permitted) USB HID interface, recognised as UPS by the OS without additional drivers (NUT-compatible) Integrated auto-restart function: system restart on return of input voltage, including after shutdown Configurable shutdown delay, minimum-load disconnect, battery disconnect Operating range ≥ - 20...+50 °C, DIN rail or panel mount Battery pack field-replaceable, ≥ 5 years design life Reference (illustrative only — or equivalent or better): Bicker UPSI-1208IP-11U	Lot 4		
1	pcs	Ruggedized industrial AC/DC power supply (240 W, 24 V DC, 10 A output) featuring an IP67-rated aluminium housing, wide input voltage range (90–305 V AC), active Power Factor Correction (PFC), fanless conduction cooling, and extended operating temperature range (-55 °C to +70 °C), suitable for harsh outdoor and industrial environments Reference (illustrative only — or equivalent or better): Mean Well HEP-240-24 power supply	Lot 4		
1	pcs	Heavy-duty rubber Schuko plug Type F, 250 V / 16 A, IP44 splash-proof, for H07RN-F 3G1.5 mm ² , with integrated strain relief	Lot 4		
1	set	Mains power connection set (250 V AC / 16 A, IP65) comprising a 5.0 m flexible rubber cable assembly (3G1.5 mm²) with locking powerCON TRUE1 female cable connector to stripped open ends, and a matching powerCON TRUE1 panel-mount chassis socket (e.g., NAC3FPX-T1) with D-size flange, 6.3 mm Faston terminals, protective rubber sealing cap, and CBC live-mating capability under load Reference (illustrative only — or equivalent or better): 5 m - Netzkabel powerCON TRUE 1 (PCON NK H055) & powerCON TRUE1, Einbaubuchse (PCON NAC3FPX-T1)	Lot 4		
1	pcs	Weatherproof outdoor LTE router and Access Point (AP) running RouterOS v7, featuring an integrated Cat7 LTE modem, dual-band Wi-Fi (802.11ax), Gigabit Ethernet ports, and wide temperature range support (-40 °C to +70 °C), suitable for outdoor wall or pole mounting Reference (illustrative only — or equivalent or better): MikroTik wAPGR-5HaxD2HaxD&R11e-LTE7 - wAP ax LTE7 Kit	Lot 5		
2	pcs	CABLE, CAT6A, 1m, black	Lot 5		
1	pcs	CABLE, CAT6A, 5m, black	Lot 5		
1	pcs	CABLE, CAT6A, 10m, black	Lot 5		
1	pcs	CABLE, CAT6A, 20m, black	Lot 5		