LIST OF EQUIPMENT AND TECHNICAL SPECIFICATION
(minimal configuration and/or size)

NO.	SPECIFICATION	Q-TY
1.	**Interactive board** _Size:_ 87" diagonal,4:3, _Touchscreen:_ 10 points multitouch 2 markers, AAA x1, USB 2.0; Wi-Fi 2,4G, Sound system: Type of suspension: passive, reflex. Acoustic emission: monopolar Features: Number of lanes - 2; Power 60 W; Maximum power of 100 watts; The maximum sound pressure of 87 dB NPS; Impedance 4-8 ohms; Frequency response 42-30000 Hz; Crossover frequency 3.2 kHz. Design: removable grille. Mounts for mounting. Dimensions: Dimensions (H x W x D) 610x130x102 mm	4
2.	**Projector** _Type_ DLP, 3300lm, 20000:1, SVGA, 800x600, 0.76-7.62m, 5000hr	6
3.	**Personal computer** _CPU:_3.2 GHz, 6MB cache, 4 cores _Video:_2GB GDDR5 (6610MHz memory), Boost clock 1253MHz, PCIe x16, 128bit, DVI, HDMI, DisplayPort, DirectX 12 _RAM:_ 8 GB DDR4 _HDD:_ 1000 GB SATA _DVD:_ DVD writer _LAN:_ Gigabit Ethernet _I/O:_ keyboard and optical mouse, Headphones with Microphone _Monitor:_ 24" LCD (LED) _OS:_ Most commonly used operating system compatible with office packages, x64, Russian EM (non open source software) Antivirus software	36
4.	**Copier** 18ppm, Wi-Fi, 8MB RAM, 150-sheet input tray + 10 cartridges	2
5.	**4 in 1 laser multifunctional printer** 25ppm, A4, duplex printing, ADF, 250-sheet input tray, Ethernet connection + 10 cartridges	6
6.	**Network Infrastructure:** 16 port switch 10/100/1000 bps 300 mbps Wi-Fi ADSL Router 14 x LAN UTP Sockets 14 x UTP Patch Cords Cable Channels	2
7.	**Uninterruptible Power Supply 800VA**	38
8.	**Laptop PC** _CPU:_minimum 2.4 GHz, 4 MB, 2 cores _Video:_2GB GDDR5 (6610MHz memory), Boost clock 1253MHz, PCIe x16, 128bit, DVI, HDMI, DisplayPort, DirectX 12 _RAM:_ 8GB DDR3L _HDD:_ 1000 GB SATA _DVD:_ DVD writer _Screen:_ 15.6" HD LED _LAN:_ Gigabit Ethernet _Wireless:_ WiFi and Bluetooth _Web Camera:_ Yes	8
9.	**Tablet** _CPU:_4 core, 1,5 Hz _Screen:_10,1" (1920 x 1200), TFT LCD, _RAM:_3Gb, _ROM:_ 32Gb, _Wireless:_Wi-Fi (802.11a), Wi-Fi (802.11b), Wi-Fi (802.11g), Wi-Fi (802.11n), 3G, 4G, Bluetooth, GPS, GLONASS, NFC OS: Most commonly used system	3
10.	Most commonly used **Office software** compatible with operating system Russian EM (non-open source software)(must contain text editor, table editor, presentation editor, database management system, email client and advanced notes-taking editor with multi-user collaboration) **– license for one user.**	36
11.	**Network attached storage:** 4 HDD slots, USB 3.0, 1x10/100/1000 UTP _HDD:_2x3.5" total 4TB	3
12.	**Specialized professional software for the statistical analysis process – license for one**	2

| | **user.**
Functions:
- planning, data collection, analysis, reporting, and deployment;
- model-building, evaluation, and automation capabilities;
- advanced model management and analytic decision management on prem, on cloud or as hybrid;
-analyze big data to gain predictive insights and build effective business strategies. | |

TECHNICAL CONDITIONS:

- CONNECTION CABLES. All hardware shall be supplied with all necessary cables such as power, interface, etc.
- PERIPHERAL EQUIPMENT. Peripheral equipment shall be provided with appropriate software and drivers to operate with the standard software.
- All equipment must have Russified keyboards.