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

NO.	SPECIFICATION	Q-TY
1	**LED Interactive Screen** _Display:_ 64,5" diagonal, 1920x1080 Full HD resolution, 178 degree viewing angle _Touchscreen:_ 10 points multitouch, tempered glass _Hardware:_ Dual core CPU, 8GB storage _Ports:_ CVBS (In) x3, SPDIF x1, USB (2.0) x3, USB (3.0) x1, RJ45 x1, RS232 x1 _I/O:_ Integrated speaker 10Wx2	3
2	**Personal computer** _CPU:_ 3.2 GHz, 6MB, 4 cores _RAM:_ 4 GB DDR4 _Video:_ 2GB GDDR5 (6610MHz memory), Boost clock 1253MHz, PCIe x16, 128bit, DVI, HDMI, DisplayPort, DirectX 12 _HDD:_ 500 GB SATA _DVD:_ DVD writer _LAN:_ Gigabit Ethernet _I/O:_ keyboard and optical mouse _Monitor:_ 20" LCD (LED)	20
3	**Monochrome laser printer** 18ppm, Wi-Fi, 8MB RAM, 150-sheet input tray	4
4	**4in1 laser multifunctional printer** 25ppm, A4, duplex printing, ADF, 250-sheet input tray, Ethernet connection	2
5	**Network Infrastructure:** 16 port switch 10/100mbps 300mbps Wi-Fi non ADSL/ ADSL Router 14 x LAN UTP Sockets 14 x UTP Patch Cords Cable Channels	3
6	**Uninterruptible Power Supply** 5KVA	9
7	**Surge supressor** 5-6 outlets	21
8	**Inkjet printer with factory integrated ink system** A+ format, 5760x1440dpi, 15ppm, 100-sheet input tray, USB 2 Sets of Inks (6 inks in set)	2
9	**Laptop PC** _CPU:_ minimum 2.0 GHz, 3 MB, 2 cores _RAM:_ 4GB DDR3L _Video:_ 2GB GDDR5 (6610MHz memory), Boost clock 1253MHz, PCIe x16, 128bit, DVI, HDMI, DisplayPort, DirectX 12 _HDD:_ 500 GB SATA _DVD:_ DVD writer _Screen:_ 15.6" HD LED _LAN:_ Gigabit Ethernet _Wireless:_ WiFi and Bluetooth _Web Camera:_ Yes	8
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.**	16
11	**Antivirus**–antivirus, memory protection and control, web-browser protection, antispyware, anti-phishing, blocking malware, scan of computer and protection of webcam and home router**– license for one user.**	16
12	**Network attached storage:** 4 HDD slots, USB 3.0, 1x10/100/1000 UTP _HDD:_ 2x3.5" total 4TB	2
13	**Audio conference System** 7 delegate units with microphone 1 chairman unit with microphone 1 Central Control Unit 5-channel mixer with 150W amplifier Speakers (150W minimum)	2
14	**Interactive projector** XGA(1024X768), 3000ANSI Lumen, 10 000:1 contrast ratio _Included into set:_	3

	Interactive module with 2 pens, White Board 2,4mx1,2m, Stereo System Speakers 100W RMS, wall/ceiling mount, DSub Cable 15m	
15	**Multimedia projector** 3200 ANSI Lumen, XGA (1024 x 768), 10 000:1 contrast ratio	**2**
16	**Full HD projector** Full-HD (1 920 x 1 080), 2200 ANSI Lumen, 10 000:1 contrast ratio	**2**
17	**Video Camcorder** 3840x2160/25p, Flash Memory 64GB, Optical Zoom: 10x, Digital Zoom: 120x, L: 20.6 Megapixels 16:9 (6048x3400), Built-In Projector 480p 50 Lumen *Included into set:* Additional 64GB Memory Card Camera Case Tripod for Camera	**2**
18	**Mirror photo camera with 18-135mm lenses** 24,2Mpx, 3" LCD display *Included into set:* 32GB Memory Card Carry case	**2**
19	**USB document camera** 2Mpx, 4x digital zoom, USB	**1**
20	**Tablet** Width (landscape) 10 inches (254mm) CPU 2GHz, 4 core RAM 3Gb OS: Most commonly used system	**1**

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.