

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 65" 4K UHD DIGITAL SIGNAGE</p> <p>Display: 65" 4K UIID Resolution: UHD 3840 x 2160 Panel Technology: IPS,VA Support Portrait/ Landscape orientation Operation Hours (Hours/Days): 16/7 Number of CPUs : Quad Main Processor (SoC) : a5 Gen5 AI Processor 4K Refresh Rate: Refresh Rate 60 Hz Brightness: 360 nits Video and Picture Quality: AI 4K Upscaling, FILMMAKER MODE, Dynamic Tone Mapping,HDR10 Pro, HLG, HGIG Mode, 9 Modes (Vivid, Standard, Eco, Cinema, Sports, Game, Filmmaker, (ISF) Expert (Bright Room), (ISF) Expert (Dark Room) Audio and Sound Quality: AI Sound (Virtual 5.1 Up-mix),Bluetooth Surround Ready, Sound Bar Mode Control, TV Sound Mode Share Speakers: 2.0 Stereo Speakers Broadcasting System: DVB-T2/T, DVB-C, DVB-S2/S Warranty: 3 years , Onsite</p>	9	units	Forty - five (45) calendar days
2	<p>BRANDED HDMI OVER IP TRANSMITTER, WITH USB 2.0 PORT</p> <p>HDMI HDCP Compatible ,Delivers visually lossless high-quality video up to 4K @ 30 Hz 4:4:4 , advanced video lossless compression technology, EDID Expert , Extends AV connections from a simple point-to-point to a multi-point to multi-point setup via LAN , Web GUI-Based Management, input sources via top panel pushbuttons Audio signal can be embedded into the HDMI stream</p>	2	units	Forty - five (45) calendar days

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	<p>Video Input Interfaces:1 x HDMI Type A Female Video Input Impedance: 100 ohms Video Input Max Distance: 1.8m Video Max Data Rate : 150-500Mbps Compliance: HDMI (4K)HDCP Compatible Max Resolutions: Up to 4K 4096 x 2160 / 3840 x 2160 @ 60Hz (4:2:0) 4096 x 2160 / 3840 x 2160 @ 30Hz (4:4:4) Max Distance: 100m (Cat5e/6 point to point) Audio Input: 1 x HDMI Type A Female 1 x Mini Stereo Jack Female LAN: 1 x RJ45 Female IR: 1 x Mini Stereo Jack Female RS-232:Connector: 1 x Terminal Block, 3 pole Baud Rate: 19200, Data Bits:8, Stop Bits:1, no parity and flow control USB:1 x USB Type B Female Power supply: DC5V: 3.07W Warranty: 2 years</p>			
3	<p>BRANDED HDMI OVER IP RECEIVER WITH USB 2.0 PORT</p> <p>HDMI HDCP Compatible, Delivers visually lossless high-quality video up to 4K @ 30 Hz 4:4:4 , advanced video lossless compression technology, EDID Expert , Extends AV connections from a simple point-to-point to a multi-point to multi-point setup via LAN , Web GUI-Based Management, input sources via top panel pushbuttons Audio stream can be extracted from the HDMI stream and delivered as a separate audio signal Video Output Interfaces:1 x HDMI Type A Female Video Output Impedance: 100 ohms Video Max Data Rate : 150-500Mbps Compliance: HDMI (4K)HDCP Compatible Max Resolutions: Up to 4K 4096 x 2160 / 3840 x 2160 @ 30Hz (4:4:4) Max Distance: 100m (Cat5e/6 point to point) Audio Output: 1 x HDMI Type A Female 1 x Mini Stereo Jack Female LAN: 2 x RJ45 Female IR: 1 x Mini Stereo Jack Female RS-232:Connector: 1 x Terminal Block, 3 pole Baud Rate: 19200, Data Bits:8, Stop Bits:1, no parity and flow control USB:2 x USB Type B Female</p>	14	units	Forty - five (45) calendar days

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	Pwer supply: DC5V: 4.28W (without USB peripheral device loading) Warranty: 2 years			
4	BRANDED HIGH SPEED 4K HDMI CABLE WITH ETHERNET HDMI Ethernet Channel functionality: additional dedicated data channel supports networking HDMI (3D, Deep Color, 4K); HDCP 2.2 compliant Gold-plated connectors for reliable transmissions Bend Radius 90°	40	units	Forty - five (45) calendar days
5	DIGITAL SIGNAGE CONTENT MANAGEMENT OVER NETWORK "Support various contents: Image/Video/Flash/Web/RSS/Ticker/TV/HTML/Flash EXE/Flash SWF/Application Various screen composition: Effective screen composition from divide screen to full screen by layer Client control: Set a time of order such as On & Off/Reboot/Play/Stop for contents PIP/VIV support" Perpetual License	1	license	Forty - five (45) calendar days
6	PoE 24-Port Switch 24 PORT UNMANAGED GIGABIT POE+ SWITCH (120W)	2	units	Forty - five (45) calendar days
7	INSTALLATION, PASSIVE COMPONENTS, ROUGHING INS, COMMISSIONING AND END USER TRAINING Installation, Wiring & Cable pulling, Installation of supplied equipment, engineering supervision, testing and commissioning. Includes pipes, hangers/supports, junction boxes, screws, nuts, bolts, end-connectors, and other hardware materials. Includes labor, such as chipping and drilling works.	1	lot	Forty - five (45) calendar days
***** Nothing Follows*****				