

Section 6: Schedule of Supply

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1. List of (Equipment) Goods and Related Services

Package No. G-02(a)			
Package Name: G-02(a) Purchase of lab equipment for TTI Samthang-Lighting and Sound Technology			
Item No.	Description	Unit of Measurement	Quantity
	Light Technology		
1	Camera (case, SSD, tripod)	Set	1
2	Studio camera (case, SSD, tripod)	Set	1
3	HMI panels(large)	Set	4
4	HMI panels(small)	Set.	4
5	LED panels	Set	4
6	Softbox	Set	4
7	Moving head light	Set	15
8	Color gels	Rolls	10
9	Gobos	Nos.	10
10	Color effect gels	Rolls	10
11	Reflectors	Nos.	3
12	Umbrella	Nos.	3
13	Dimmers	Nos.	3
14	Grey Card	Nos.	4
15	Colour picker	Nos.	4
16	Diffuser	Nos.	4
17	Flags	Nos.	4
18	Scrim	Nos.	4
19	Honey comb	Nos.	4
20	Light stand	Nos.	10
21	Boom arm	Nos.	6
22	T-bar stand	Nos.	8
23	Extension drum	Nos.	10
24	Colour meter	Nos.	3
25	Truss set	Nos.	26
26	Fly rails	Nos.	8
27	Safety chains	Nos.	40
28	Winch stands	Nos.	2
29	LED dance floor	Nos.	12
30	Flame lamp	Nos.	6
31	16 Eyes Strobe DJ Lights	Nos.	4
32	Headset with microphone	Nos.	10
33	DMX cable 3-pin (200 quantity) & 5-pin (200 quantity)	Nos.	400
34	3pin to 5 pin converter	Nos.	25
35	5pin to 3 pin converter	Nos.	25
36	Power con	Nos.	30
37	True con	Nos.	30
38	Artnet	Nos.	4

39	Snake cable	Nos.	2
40	MIDI controller	Nos.	2
41	Lighting console 2(different type)	Nos.	2
42	LED kinetic ring light	Nos.	4
43	Bracelet DMX lights	Nos.	20
44	Stage floodlight	Nos.	5
45	Spot light	Nos.	5
46	Lighting Bars	Nos.	10
47	Blinders	Nos.	8
48	Follow spot	Nos.	4
49	LED moving wash light	Nos.	10
50	Par cans	Nos.	10
51	Mini fog machine	Nos.	2
52	Haze/fog liquid	L	50
53	LED Fog machine(with remote)	Set	3
54	Haze machine (with remote)	Set	2
55	Confetti machine (with remote)	Nos.	2
56	PDU(Power Distribution Unit)	Nos.	6
57	Battery powered LED tube	Nos.	6
58	Battery powered LED par	Nos.	6
59	Parcan lamp	Nos.	10
60	Bulb holder	Nos.	10
61	Fixture Fan	Nos.	5
62	Fixture LED	Nos.	6
63	Sound speaker	Nos.	1
64	Laser tape measure	Nos.	3
65	Ratchet straps	Nos.	6
66	Battery-powered LED mini panel	Nos.	6
67	LED wireless par can	Nos.	12
68	LED display sign	Nos.	2
69	CRO	Nos.	2
70	DC power kit	Set	2
71	Allen key set	Set	2
72	DC function generator	Nos.	2
73	Laptop windows	Nos.	1
74	USB to DMX converter	Nos.	5
75	Flight cases	Nos.	6
76	DMX splitter	Nos.	1
77	Computer	Nos.	13
78	Truss cover	Nos.	10
79	Large monitor	Set	4
80	Projector (laser remote, the white screen)	Set	2
81	Equipment rack cabinet	Nos.	2
	Movie Maker		
82	Reflectors	Nos	6
83	Portable led light	sets	12
84	Portable Audio Recorder	Nos	12
85	Shotgun Mic	Nos	12
86	Boom Pole	Nos	12

87	Windjammer	Sets	12
88	XLR Cable	Nos	12
89	Camera lenses 8mm (RF mount set)	Nos	4
90	Camera lenses 24mm (RF mount set)	Nos	4
91	Camera lenses 35mm (RF mount set)	Nos	4
92	Camera lenses 70mm (RF mount set)	Nos	4
93	Camera lenses 50mm (RF mount set)	Nos	4
94	Clip mic	Nos	6
95	Camera cleaning kit	Nos	8
96	PC cleaning kit	Nos	8
97	Heavy duty extension cord	Nos	12
	Sound Technology		
98	Center Stage Complete Drumkit	set	1
99	Digital Piano 88 Key Full Size Weighted Keyboard	set	1
100	Bass Guitar	nos	2
101	Acoustic Guitar	nos	2
102	Electric Guitar	nos	2
103	Wired Earbuds	nos	5
104	Analog Mixer	nos	2
105	Condenser Microphone	nos	10
106	Acoustic Panels	pkt	20
107	MIDI Keyboard	nos	12
108	Equipment rack cabinet	nos	3

2. Delivery and Completion Schedule

The delivery period shall start as of the date of supply order (Equipment).

Package No. G-02(a)				
Package Name: G-02(a) Purchase of lab equipment for TTI Samthang-Lighting and Sound Technology				
Item No.	Description	Delivery Schedule (Duration)	Location	Required Arrival Date of Goods or Completion Date for Related Services
	Lighting Technology			
1	Camera (case, SSD, tripod)	90 days	TTI-Samthang	The goods should be delivered to TTI-Samthang within 90 days from the date of supply order.
2	Studio camera (case, SSD, tripod)			
3	HMI panels(large)			
4	HMI panels(small)			
5	LED panels			
6	Softbox			
7	Moving head light			
8	Color gels			
9	Gobos			

10	Color effect gels			
11	Reflectors			
12	Umbrella			
13	Dimmers			
14	Grey Card			
15	Colour picker			
16	Diffuser			
17	Flags			
18	Scrim			
19	Honey comb			
20	Light stand			
21	Boom arm			
22	T-bar stand			
23	Extension drum			
24	Colour meter			
25	Truss set			
26	Fly rails			
27	Safety chains			
28	Winch stands			
29	LED dance floor			
30	Flame lamp			
31	16 Eyes Strobe DJ Lights			
32	Headset with microphone			
33	DMX cable 3-pin (200 quantity) & 5-pin (200 quantity)			
34	3pin to 5 pin converter			
35	5pin to 3 pin converter			
36	Power con			
37	True con			
38	Artnet			
39	Snake cable			
40	MIDI controller			
41	Lighting console 2(different type)			
42	LED kinetic ring light			
43	Bracelet DMX lights			
44	Stage floodlight			
45	Spot light			
46	Lighting Bars			

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47	Blinders			
48	Follow spot			
49	LED moving wash light			
50	Par cans			
51	Mini fog machine			
52	Haze/fog liquid			
53	LED Fog machine(with remote)			
54	Haze machine (with remote)			
55	Confetti machine (with remote)			
56	PDU(Power Distribution Unit)			
57	Battery powered LED tube			
58	Battery powered LED par			
59	Parcan lamp			
60	Bulb holder			
61	Fixture Fan			
62	Fixture LED			
63	Sound speaker			
64	Laser tape measure			
65	Ratchet straps			
66	Battery-powered LED mini panel			
67	LED wireless par can			
68	LED display sign			
69	CRO			
70	DC power kit			
71	Allen key set			
72	DC function generator			
73	Laptop windows			
74	USB to DMX converter			
75	Flight cases			
76	DMX splitter			
77	Computer			
78	Truss cover			
79	Large monitor			
80	Projector (laser remote, the white screen)			
81	Equipment rack cabinet			
	Video Maker			
82	Reflectors			

83	Portable led light			
84	Portable Audio Recorder			
85	Shotgun Mic			
86	Boom Pole			
87	Windjammer			
88	XLR Cable			
89	Camera lenses 8mm (RF mount set)			
90	Camera lenses 24mm (RF mount set)			
91	Camera lenses 35mm (RF mount set)			
92	Camera lenses 70mm (RF mount set)			
93	Camera lenses 50mm (RF mount set)			
94	Clip mic			
95	Camera cleaning kit			
96	PC cleaning kit			
97	Heavy duty extension cord			
	Sound Technology			
98	Center Stage Complete Drumkit			
99	Digital Piano 88 Key Full Size Weighted Keyboard			
100	Bass Guitar			
101	Acoustic Guitar			
102	Electric Guitar			
103	Wired Earbuds			
104	Analog Mixer			
105	Condenser Microphone			
106	Acoustic Panels			
107	MIDI Keyboard			
108	Equipment rack cabinet			

Technical Specifications for Equipment
Lighting Technology

1. Camera (case, SSD, tripod)


Features	Minimum Requirement	Bidder's Response Complied (Yes/No)	If "No" Bidders Comments (Please attach the original brochures)
Make and Model			
Country of Origin			
Technical Specification and Minimum Requirements	<ul style="list-style-type: none"> · Sensor Type: Full-frame · Resolution: 20MP - 45MP · Lens Compatibility: Interchangeable lens system · Video Recording: 4K 60fps / 6K / 8K · Autofocus System: Dual Pixel AF · ISO Range: 100-51200 (· Image Stabilization: In-body Image Stabilization (IBIS) · Viewfinder: Electronic Viewfinder (EVF) · LCD Screen: Tiltable · Connectivity: Wi-Fi / Bluetooth / USB-C / HDMI Output · Battery Life: 500+ shots per charge · Storage: Dual SD · Build Quality: Weather-sealed Tripod · Material: Aluminum / Carbon Fiber (lightweight and durable) · Load Capacity: 5kg - 15kg · Height Range: Adjustable from 40cm to 180cm or higher · Leg Locks: Twist locks / 		

	<ul style="list-style-type: none"> · Portability: Foldable design and Carrying bag included · Additional Features: 360° panoramic rotation Lens 24–70mm • Bread-and-butter lens. • Covers wide stage shots → close-ups of dancers → portraits. • Aperture: f/1.8 – f/2.8-Bright enough for indoor festivals & dim concerts SSD • Type: SD card • Capacity: 128GB → 1TB per card • Speed:• Write: ≥ 250 MB/s for 4K, ≥ 400–1000 MB/s for 6K/8K RAW • Read: ≥ 300 MB/s 		
Other Requirements	Warranty 12 months		

2. Studio Camera (case, SSD, tripod)


Features	Minimum Requirement	Bidder's Response Complied (Yes/No)	If "No" Bidders Comments (Please attach the original brochures)
Make and Model			
Country of Origin			

<p>Technical Specification and Minimum Requirements</p>	<p>Studio Camera</p> <ul style="list-style-type: none"> Sensor Type: Full-frame · Resolution: 4K-8K · Lens Compatibility: Interchangeable lens system · Video Recording: 10-bit or 12-bit RAW · Autofocus System: Fast and precise Dual Pixel AF · ISO Range: 100-51200 (expandable) · Shutter Speed: 1/8000s or faster · Image Stabilization: In-body stabilization · Viewfinder & Monitor: Large tiltable LCD screen / · Connectivity: SDI / HDMI Output / XLR Audio / USB-C / Wi-Fi & Ethernet · Battery Life: Long-lasting battery or direct AC power supply · Storage: Dual SD Card slots · Build Quality: Rugged, weather-sealed, magnesium alloy body <p>Tripod</p> <ul style="list-style-type: none"> · Material: Heavy-duty aluminum / Carbon fiber for durability · Load Capacity: 10kg - 25kg (supports heavy studio cameras) · Height Range: Adjustable from 80cm to 200cm · Wheel Type: Lockable rubber wheels for smooth movement and stability · Leg Design: Wide base for balance and vibration reduction <p>Tripod head specification: •</p> <ul style="list-style-type: none"> • Payload: 2–20kg (!! heavy-duty) • Counterbalance: 16 steps + Boost Button • Tilt Range: -70° to +90° • Pan Range: 360° • Mount: 100mm bowl (heavy-duty tripods only) • Weight: ~4kg <p>Lens RF 24–70mm</p>		
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	<ul style="list-style-type: none"> • Focal length: 24–70mm • Image stabilization: 5-stop IS • Autofocus: (fast + silent) • Weight: ~900g <p>SSD</p> <ul style="list-style-type: none"> • Type: High-speed SD / proprietary SSD • Capacity: 256GB–1TB (4K–6K), 1TB+ for 8K or RAW • Speed: • Write: ≥ 300 MB/s (4K), ≥ 600–1000 MB/s (6K/8K RAW, 10–12 bit) • Read: ≥ 300–1000 MB/s 		
Other Requirements	Warranty 12 months		


3. HMI panels (large)

Features	Minimum Requirement	Bidder's Response Complied (Yes/No)	If "No" Bidders Comments (Please attach the original brochures)
Make and Model			
Country of Origin			
Technical Specification and Minimum Requirements	<ul style="list-style-type: none"> • Power Options: 1200W Ballast supports: 220–240V input • Color Temperature: 5600K (Daylight) with optional CTO filters for warm tones • Beam Angle: PAR reflector options • Dimmability: Compatible with electronic or magnetic ballasts for smooth dimming • Light Quality: High CRI (90+) for 		

	<p>accurate color rendering</p> <ul style="list-style-type: none"> · Flicker-Free Operation: High-frequency electronic ballasts for film and video applications · Mounting Compatibility: Junior Pin (28mm spigot) · Cooling System: Active fan cooling / Passive heat dissipation · IP Rating: Weather-resistant options available for outdoor use · Connectivity: DMX-controlled ballasts for remote dimming and flicker-free operation · Flight case: included 		
Other Requirements	Warranty 12 months		

4. HMI panels (small)

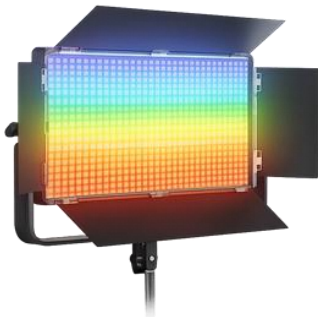
Features	Minimum Requirement	Bidder's Response Complied (Yes/No)	If "No" Bidders Comments (Please attach the original brochures)
Make and Model			
Country of Origin			
Technical Specification and	<ul style="list-style-type: none"> · Power Options: 1200W Ballast supports: 220–240V input · Color Temperature: 5600K (Daylight) with optional CTO 		

<p>Minimum Requirements</p>	<p>filters for warm tones</p> <ul style="list-style-type: none"> · Beam Angle: PAR reflector options · Dimmability: Compatible with electronic or magnetic ballasts for smooth dimming · Light Quality: High CRI (90+) for accurate color rendering · Flicker-Free Operation: High-frequency electronic ballasts for film and video applications · Mounting Compatibility: Baby Pin (16mm spigot) · Cooling System: Active fan cooling / Passive heat dissipation · IP Rating: Weather-resistant options available for outdoor use · Connectivity: DMX-controlled ballasts for remote dimming and flicker-free operation · Flight case: included <p>Power: 225-240V, Frequency-50Hz</p> <div style="text-align: center;">  </div>		
<p>Other Requirements</p>	<p>Warranty period 6 months</p>		

5. LED panels

Features	Minimum Requirement	Bidder's Response Complied (Yes/No)	If "No" Bidders Comments (Please attach the original brochures)
<p>Make and Model</p>			


Country of Origin			
Technical Specification and Minimum Requirements	<p>Number of LEDs: 1200 pcs</p> <p>Output Power: 105W</p> <p>Brightness Output Mode: Constant brightness mode, Max. power output mode</p> <p>Color Rendering Index: CRI 96+ / TLCI 97+</p> <p>Maximum Illumination:</p> <p>31,500 lux @ 0.5m</p> <p>9,800 lux @ 1m (5600K, maximum power)</p> <p>Color Temperature Adjustment: 2500K – 10000K (increment 100K)</p> <p>Brightness Adjustment: 0% – 100% (increment 0.1%)</p> <p>Tone Adjustment: 0° – 360°</p> <p>Saturation: 0% – 100%</p> <p>Dimming Curve: S type, Log type, Exp type, Linear type</p> <p>GM Compensation: -50 – +50</p> <p>Features</p> <p>Special Effect Scenes: 18 types</p> <p>Light Source Matching: 17 types</p> <p>R/G/B/C/W Control: 0 – 255</p> <p>Color Paper: RESCO (20 color patches), LEE (20 color chips)</p> <p>XY Coordinates: 0.0000 – 0.8000</p>		

	<p>Channel Range: 000 – 099</p> <p>Power & Control Power Supply: Power adapter 20V / V-mount battery 14.8–26V</p> <p>Control Mode: APP / 2.4G / Panel / DMX control</p> <p>Fan Mode: High Speed, Medium Speed, Silent, Auto</p> <p>Physical Working Temperature: -10°C – 40°C</p> <p>Lamp Body Size: 530 × 340 × 86 mm</p> <p>Lamp Body Weight: 3.58 kg</p> <div style="text-align: center;">  </div>		
Other Requirements	Warranty 6 months		

6. Softbox

Features	Minimum Requirement	Bidder's Response Complied (Yes/No)	If "No" Bidders Comments (Please attach the original brochures)

Make and Model			
Country of Origin			
Technical Specification and Minimum Requirements	<p>Item Type: Parabolic Softbox (16-Sided Hexadecagon Shape)</p> <p>Interior Color: Silver</p> <p>Light Compatibility: Includes Speed Ring with Bowens S Mount (for Aputure STORM / Aputure Electro Storm / Aputure Light Storm)</p> <p>Accepts Grids: Yes (Included)</p> <p>Quick Open Type: Foldable</p> <p>Removable Front Face: Yes</p> <p>Interior Baffle: Yes, Removable</p> <p>Light Loss/Gain:</p> <p>1-Stop Loss (with Diffuser)</p> <p>2-Stop Loss (with Diffuser)</p> <p>Materials: Fabric</p> <p>Dimensions:</p> <p>Open: ϕ 35" x H 23.6" / ϕ 89 cm x H 60 cm</p> <p>Closed: 36.2" x 2.8" x 2.2" / 92 cm x 7 cm x 5.7 cm</p> <p>Weight: 3.1 lb / 1.4 kg</p> <p><input type="checkbox"/> Packaging Info Package Weight: 6.22 lb</p> <p>Box Dimensions: 36.2" x 10.3" x 5.6"</p>		

			
Other Requirements	Warranty 6 months		

7. Moving head light

Features	Minimum Requirement	Bidder's Response Complied (Yes/No)	If "No" Bidders Comments (Please attach the original brochures)
Make and Model			
Country of Origin			

<p>Technical Specification and Minimum Requirements</p>	<p>Power Rating: 150W - 1000W LED</p> <ul style="list-style-type: none"> · Light Type: Hybrid · Beam Angle: 2° - 5° · Color Mixing: CMY / RGBW <p>Color Mixing</p> <ul style="list-style-type: none"> · Gobos: Rotating & Fixed Gobos for Texture Effects · Prism Effects: 8-16 Facet Prism for Beam Splitting · DMX Channels: 8 / 16 / 24 DMX Modes · Control Protocols: DMX512, ArtNet, RDM, Sound-activated, Auto Mode · Pan/Tilt Movement: 540° Pan, 270° Tilt · Dimming: 0-100% Smooth Dimming · Strobe Speed: 1-25Hz Variable Strobe · Cooling System: High-Speed Fan with Overheat Protection · IP Rating: Weather-resistant 65 · Flight case: included <div style="text-align: center;">  </div>		
<p>Other Requirements</p>	<p>Warranty period 12 months</p>		

8. Color gels

Features	Minimum Requirement	Bidder's Response Complied (Yes/No)	If "No" Bidders Comments (Please attach
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			the original brochures)
Make and Model			
Country of Origin			
Technical Specification and Minimum Requirements	<ul style="list-style-type: none"> • Material: Heat-resistant polyester • Colors: CTB (Cool Blue), CTO (Warm Orange), ND (Neutral Density), Party Colors (Green, Purple) – quantity 2 each • Size Options: • Rolls: 24” x 7.5m (for cutting custom sizes) • Mounting: Clips or gel frames 		

9. Gobos

Features	Minimum Requirement	Bidder’s Response Complied (Yes/No)	If “No” Bidders Comments (Please attach the original brochures)
Make and Model			
Country of Origin			
Technical Specification and Minimum Requirements	<ul style="list-style-type: none"> • Material: Metal (stainless steel) • Size: • Stage Lighting: 86mm - 100mm diameter Types: <ul style="list-style-type: none"> • Patterned Gobos: Star (2 quantity) and dragon (2 quantity) • Compatibility: Moving head spotlights and Parcans 		
Other Requirements			

10. Color effect gels

Features	Minimum Requirement	Bidder’s Response Complied (Yes/No)	If “No” Bidders Comments (Please attach the original brochures)

Make and Model			
Country of Origin			
Technical Specification and Minimum Requirements	<ul style="list-style-type: none"> ● Material: High-temperature-resistant polyester ● Colors: Deep red, electric blue, lime green, magenta, cyan, lavender ● Size Options: 24" x 7.5m rolls 		
Other Requirements			

11. Reflector

Features	Minimum Requirement	Bidder's Response Complied (Yes/No)	If "No" Bidders Comments (Please attach the original brochures)
Make and Model			
Country of Origin			
Technical Specification and Minimum Requirements	<ul style="list-style-type: none"> ● Material: Aluminum-coated fabric ● Size Options: 42"(collapsible) Types: <ul style="list-style-type: none"> ● Silver: High contrast, strong reflections ● Gold: Warm tones for skin enhancement ● White: Soft fill light, neutral reflection ● Black: Negative fill 		

12. Umbrella

Features	Minimum Requirement	Bidder's Response Complied (Yes/No)	If "No" Bidders Comments (Please attach the original brochures)

Make and Model			
Country of Origin			
Technical Specification and Minimum Requirements	<ul style="list-style-type: none"> ● Material: Nylon with reflective inner coating ● Size: 43" diameter ● Types: ● Shoot-Through (White): Soft diffused light 		

13. Dimmers

Features	Minimum Requirement	Bidder's Response Complied (Yes/No)	If "No" Bidders Comments (Please attach the original brochures)
Make and Model			
Country of Origin			
Technical Specification and Minimum Requirements	<ul style="list-style-type: none"> ● Type: DMX-Controlled Dimmer: 12-Channel ● Voltage Compatibility: 230V ● Compatibility: LED, Tungsten, Fluorescent (non-ballast), some moving heads ● Power: 225-240V, Frequency-50Hz 		
Other Requirements	Warranty 6 months		

14. Grey Card

Features	Minimum Requirement	Bidder's Response Complied (Yes/No)	If "No" Bidders Comments (Please attach the original brochures)
Make and Model			
Country of Origin			
Technical Specification and Minimum Requirements	<ul style="list-style-type: none"> ● Material: Matte neutral grey card ● Size: 8" x 10" ● Grey Value: 18% reflectance standard 		

15. Colour picker

Features	Minimum Requirement	Bidder's Response Complied (Yes/No)	If "No" Bidders Comments (Please attach the original brochures)
Make and Model			
Country of Origin			
Technical Specification and Minimum Requirements	<ul style="list-style-type: none"> ● Type: Swatch book ● Dimension: 90 mm × 38 mm ● Sheet should include: Transmission info Wavelength chart Colour identifiers 		

16. Diffuser

Features	Minimum Requirement	Bidder's Response Complied (Yes/No)	If "No" Bidders Comments (Please attach the original brochures)
Make and Model			
Country of Origin			
Technical Specification and Minimum Requirements	<ul style="list-style-type: none"> ● Material: Translucent fabric or frosted acrylic ● Types: Acrylic Diffuser Panel: Rigid for panel lights ● Size: 48" x 72" 		

17. Flags

Features	Minimum Requirement	Bidder's Response Complied (Yes/No)	If "No" Bidders Comments (Please attach the original brochures)
Make and Model			
Country of Origin			

Technical Specification and Minimum Requirements	<ul style="list-style-type: none"> ● Material: Black fabric stretched over metal frame ● Size Options: 48” x 48” ● Mounting: C-Stand with grip head 		
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18. Scrim

Features	Minimum Requirement	Bidder’s Response Complied (Yes/No)	If “No” Bidders Comments (Please attach the original brochures)
Make and Model			
Country of Origin			
Technical Specification and Minimum Requirements	<ul style="list-style-type: none"> ● Material: Stainless steel mesh ● Types: Half Scrim: Covers part of the beam for gradient reduction ● Size: 48” x 48” frame 		

19. Honey Comb

Features	Minimum Requirement	Bidder’s Response Complied (Yes/No)	If “No” Bidders Comments (Please attach the original brochures)
Make and Model			
Country of Origin			
Technical Specification and Minimum Requirements	<ul style="list-style-type: none"> ● Material: Rigid aluminum honeycomb grid ● Finish: Matte black (no reflective surfaces) ● Grid cell size (aperture):15° (medium) ● Works with clip-on designs 		

20. Light Stand

Features	Minimum Requirement	Bidder's Response Complied (Yes/No)	If "No" Bidders Comments (Please attach the original brochures)
Make and Model			
Country of Origin			
Technical Specification and Minimum Requirements	<ul style="list-style-type: none"> ● Material: Aluminum or Steel ● Mounting: 5/8" Baby Pin ● Height Range: 6ft - 12ft ● Weight Capacity: 30kg 		

21. Boom arm

Features	Minimum Requirement	Bidder's Response Complied (Yes/No)	If "No" Bidders Comments (Please attach the original brochures)
Make and Model			
Country of Origin			
Technical Specification and Minimum Requirements	<ul style="list-style-type: none"> ● Material: Steel ● Length: 2ft - 6ft extendable ● Counterweight: 5-10kg 		

22. T-bar stand

Features	Minimum Requirement	Bidder's Response Complied (Yes/No)	If "No" Bidders Comments (Please attach the original brochures)
Make and Model			
Country of Origin			
Technical Specification and Minimum Requirements	<ul style="list-style-type: none"> ● Material: Steel ● Height: 8ft - 12ft ● Weight Capacity: 30kg 		

23. Extension drum

Features	Minimum Requirement	Bidder's Response Complied (Yes/No)	If "No" Bidders Comments (Please attach the original brochures)
Make and Model			
Country of Origin			
Technical Specification and Minimum Requirements	<ul style="list-style-type: none"> • Cable Length: 25m - 50m • Wire Gauge: 2.5mm² Copper Core • Sockets: 6-way outlets • Voltage: 230V AC, 50Hz 		

24. Colour meter

Features	Minimum Requirement	Bidder's Response Complied (Yes/No)	If "No" Bidders Comments (Please attach the original brochures)
Make and Model			
Country of Origin			
Technical Specification and Minimum Requirements	<ul style="list-style-type: none"> • Measurement Range: 1,500K - 10,000K • Accuracy: ±100K • CRI Measurement: 0-100 Ra 		
Other Requirements	Warranty 12 months		

25. Truss set


Features	Minimum Requirement	Bidder's Response Complied (Yes/No)	If "No" Bidders Comments (Please attach the original brochures)
Make and Model			
Country of Origin			

<p>Technical Specification and Minimum Requirements</p>	<p style="text-align: center;">Truss Sections</p> <ul style="list-style-type: none"> • Material: Aluminum alloy 6061-T6 (heat-treated, high strength, corrosion resistant) • Profile Size: 290 mm × 290 mm (square box truss, industry standard for medium-large events) • Tube Dimensions: <ul style="list-style-type: none"> ○ Main chords: Ø50 mm × 3 mm wall thickness ○ Braces: Ø25 mm × 2 mm wall thickness • Lengths Available: <ul style="list-style-type: none"> ○ 1 m (20 pcs) ○ 2 m (16 pcs) • Load Capacity: 800 kg uniformly distributed per section • Connection System: Conical couplers + steel pins + safety clips • Design: Box truss system, modular, torsion-resistant <p style="text-align: center;">Truss Towers</p> <ul style="list-style-type: none"> • Height: 5 m (assembled from 290 mm truss sections) • Base Frame: Heavy-duty steel/aluminum, 1.2 m × 1.2 m footprint, adjustable leveling feet • Load Rating: 1,500 kg per tower 		
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	<ul style="list-style-type: none"> • Material: Aluminum tower + steel base frame • Integration: Towers connect to base plates at bottom and roof grid at top • Safety: Guy wire attachment points + outrigger compatibility <p style="text-align: center;">Truss Junctions</p> <ul style="list-style-type: none"> • Types: <ul style="list-style-type: none"> ○ Corner junction (90°) ○ 4-way junction (cross pattern) • Profile: 290 mm × 290 mm, matching truss sections • Connector: Conical coupler system with pins/eggs • Material: Aluminum alloy • Design: Box truss system, precision-welded <p style="text-align: center;">Base Plates</p> <ul style="list-style-type: none"> • Material: Steel (preferred for stability) or aluminum (lighter transport) • Dimensions: 600 mm × 600 mm × 10 mm thickness • Weight: 20–50 kg depending on material • Features: Bolt holes for tower attachment, anti-slip surface <p style="text-align: center;">Eggs & Pins</p> <ul style="list-style-type: none"> • Eggs: 		
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	<ul style="list-style-type: none"> ○ Forged steel, black powder-coated or galvanized ○ Load capacity: 500–2,000 kg ○ Bolt type, industry safety rated ● Pins: <ul style="list-style-type: none"> ○ Steel, Ø10–16 mm diameter ○ Includes cotter pin or locking clip ● Purpose: Lock truss sections and junctions securely <p style="text-align: center;">Electric Chain Motors</p> <ul style="list-style-type: none"> ● Load Capacity: 1,000–2,000 kg (per motor) ● Lifting Height: 6–12 m chain length, adjustable ● Power Supply: 220–240 V AC, 50 Hz ● Control: Pendant + wireless remote, motor controller rack for multi-motor sync ● Safety Features: <ul style="list-style-type: none"> ○ Overload protection ○ Emergency stop ○ Upper/lower limit switches ○ Mechanical/electro magnetic brake ● Chain: Alloy steel, grade 80, Ø8–10 mm links ● Mounting: Truss-compatible hooks/shackles + safety cables ● Certification: CE / ISO compliant <p style="text-align: center;">C-Clamps</p>		
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	<ul style="list-style-type: none"> • Material: High-strength steel, black powder-coated • Load Capacity: 50–200 kg depending on size • Compatibility: Fits 6", 10", 12" truss chords (Ø48–51 mm tubes) • Safety: Bolt tightening + secondary safety cable <p>1. Conical Couplers (Eggs)</p> <ul style="list-style-type: none"> • Material: High-grade aluminum alloy (6061-T6 or equivalent) • Finish: Anodized or polished corrosion-resistant surface • Diameter: Standard Ø 50 mm (compatible with most 290mm / 300mm box truss) • Features: Precision-machined for tight fit, reduces truss flexing and vibration <p>2. Truss Pins</p> <ul style="list-style-type: none"> • Material: Hardened steel or stainless steel • Length: 75–80 mm (standard) • Diameter: Ø 12–13 mm (compatible with coupler holes) • Finish: Zinc-plated or galvanized (anti-rust protection) 		
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	<ul style="list-style-type: none"> • Features: Smooth edges for easy insertion, high load-bearing capacity • 3. R-Clips (Safety Clips / Cotter Pins) • Material: Spring steel, stainless steel (anti-rust) • Diameter: Ø 3–4 mm • Finish: Zinc-plated or polished <p>Features: Easy to insert/remove by hand, reusable, high tensile strength</p> 		
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26. Fly rails

Features	Minimum Requirement	Bidder's Response Complied (Yes/No)	If "No" Bidders Comments (Please attach the original brochures)
Make and Model			
Country of Origin			
Technical Specification and Minimum Requirements	<ul style="list-style-type: none"> • Type: Manual counterweight fly rail • Purpose: Raise/lower lighting bars, scenery, and drapes safely • Construction: Structural steel frame, black powder-coated; steel guide rails 	<ul style="list-style-type: none"> • 	

	<ul style="list-style-type: none"> • Pipe/Batten Length: 6–12 m • Load Capacity: SWL per line set 300–500 kg; • Safety factor $\geq 8:1$ • Components: Fly rail frame, counterweight arbor, head/loft blocks, operating ropes, rope locks, steel battens • Ropes: Galvanized steel wire • Safety Features: Locking pins 		
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27. Safety chains

Features	Minimum Requirement	Bidder's Response Complied (Yes/No)	If "No" Bidders Comments (Please attach the original brochures)
Make and Model			
Country of Origin			
Technical Specification and Minimum Requirements	<ul style="list-style-type: none"> • Purpose: Secondary attachment to prevent fixture fall • Material: Steel alloy, galvanized or black finish • Load Capacity: 10kg-20kg • Length: 1–2 m adjustable 		

28. Winch stands

Features	Minimum Requirement	Bidders Response Complied (Yes/No)	If "No" Bidders Comments (Please attach the original brochures)
Make and Model			
Country of Origin			
Technical Specification and Minimum Requirements	<ul style="list-style-type: none"> • Type: Adjustable tripod • Material: High-strength steel or aluminum alloy, black powder-coated • Height Adjustment: Typically, 2 m – 5 m, adjustable via locking pins • Load Capacity: 250–1,000 kg • Base: Tripod with wide stance for stability 		

	<input type="checkbox"/> Safety Features: Locking pins, rubber feet for floor grip		
Other Requirements	Warranty period 12 months		


29. LED dance floor

Features	Minimum Requirement	Bidders' Response Complied (Yes/No)	If "No" Bidders Comments (Please attach the original brochures)
Make and Model			
Country of Origin			
Technical Specification and Minimum Requirements	<p>Panel Size: Typically 50cm × 50cm × 7cm per tile</p> <p>Material: Tempered glass + ABS or aluminum frame</p> <p>Lighting Type: RGB LED with infinity mirror effect</p> <p>Control Options: DMX512, remote, app, and sound activation</p> <p>Color Modes: 16 million colors, static, flash, fade, chase patterns</p> <p>Load Capacity: Up to 500kg/m² (suitable for dance floors)</p> <p>Waterproof Rating: IP65 (safe for indoor/outdoor use)</p> <p>Power Supply: AC 100–240V, 50/60Hz</p> <p>Brightness: ~700 cd/m²</p> <p>Lifespan: 50,000 hours</p> <p>Weight: ~12–17 kg per tile depending on model</p>		

	<p>Installation: Interlocking connectors, flight case packaging for portability</p> <p><input type="checkbox"/> What's Included LED infinity dance floor panels Power supply and controller Protective edges and wiring Flight case for transport</p> 		
<p>Other requirement</p>	<p>Warranty period 18 months</p>		

30. Flame lamp


Features	Minimum Requirement	Bidder's Response Complied (Yes/No)	If "No" Bidders Comments (Please attach the original brochures)
<p>Make and Model</p>			
<p>Country of Origin</p>			
<p>Technical Specification and Minimum Requirements</p>	<p>Effect Type: Artificial flame using silk fabric + fans Flame Height: Up to 2 meters</p>		

	<p>LED Power: 32W RGBA LEDs (5W per diode)</p> <p>Color Options: Manually adjustable, multi-color flame effects</p> <p>Operation: Flickering flame effect, bright in dark environments</p> <p>Safety: No heat, safe for indoor venues</p> <p>Applications: Clubs, bars, parties, weddings, stage shows</p> <p>Dimensions: Compact housing (portable size, approx. 50–60 cm tall)</p> <p>Weight: Lightweight for transport and setup</p>  <p>Price: AUD \$345 (16% discount applied)</p> <p><input type="checkbox"/> Included in the Box</p> <p>DSF-200 LED Silk Flame Machine</p> <p>Power cable</p> <p>Silk flame fabric strips</p> <p>User manual</p>		
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Other requirement	Warranty period 6 months		
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31. 16 Eyes Strobe DJ Lights

Features	Minimum Requirement	Bidder's Response Complied (Yes/No)	If "No" Bidders Comments (Please attach the original brochures)
Make and Model			
Country of Origin			
Technical Specification and Minimum Requirements	Power Supply: AC 100–240V, 50/60Hz Total Power: 120W Laser Power: Red 500mW × 8 beams Laser Wavelengths: Red: 638nm Green: 505nm Blue: 450nm LEDs: 8 × 3W white LEDs Control Modes: DMX512, Sound-activated, Auto run, Master-slave Channel Modes: 7CHS / 9CHS / 18CHS / 24CHS Beam Effects: Horse racing, rainbow water, alternating, strobe Color Temperature: 5000K (Daylight) CRI: 95 Efficiency: 95 lm/W		

	<p>Lifespan: 50,000 hours</p> <p>IP Rating: IP33 (indoor use)</p> <p>Working Temperature: -30°C to +40°C</p> <p>Weight: 12 kg</p> <p>Dimensions: 134 × 40 × 29 cm (package size)</p> <p>Warranty: 1 year</p> <p><input type="checkbox"/> Packaging & Delivery</p> <p>Single package weight</p> 		
Other requirement	Warranty period 6 months		

32. Headset with microphone

Features	Minimum Requirement	Bidder's Response Complied (Yes/No)	If "No" Bidders Comments (Please attach the original brochures)
Make and Model			
Country of Origin			

Technical Specification and Minimum Requirements	<ul style="list-style-type: none"> • Type: Wireless intercom • Range: Up to 400m • Voltage: Battery-powered (charging dock 230V AC, 50Hz) • Runtime: 6–8 hrs • Mic: Noise cancelling, over-ear 		
Other requirement	Warranty period 12 months		

33. DMX cable

Features	Minimum Requirement	Bidder's Response Complied (Yes/No)	If "No" Bidders Comments (Please attach the original brochures)
Make and Model			
Country of Origin			
Technical Specification and Minimum Requirements	<ul style="list-style-type: none"> • Type: Shielded twisted pair (XLR) • Pin Configuration: 3-pin (250 quantity) & 5-pin (250 quantity) DMX compatible • Length: 3m 		

34. 3pin to 5pin converter

Features	Minimum Requirement	Bidders Response Complied (Yes/No)	If "No" Bidders Comments (Please attach the original brochures)
Make and Model			
Country of Origin			

Technical Specification and Minimum Requirements	<ul style="list-style-type: none"> ● Input: 3-pin XLR ● Output: 5-pin XLR ● Type: DMX signal converter ● Compatibility: Works with standard DMX512 controllers and lighting fixtures ● Housing: Durable plastic or metal shell, strain relief for cables ● Length: Typically 15 cm – 30 cm (adapter style) ● <input type="checkbox"/> Standards: Complies with DMX512 protocol, low-resistance signal transfer 		
Other Requirements	Warranty period 6 months		

35. 5pin to 3 pin converter

Features	Minimum Requirement	Bidders Response Complied (Yes/No)	If “No” Bidders Comments (Please attach the original brochures)
Make and Model			
Country of Origin			
Technical Specification and Minimum Requirements	<ul style="list-style-type: none"> ● Input: 5-pin XLR ● Output: 3-pin XLR ● Type: DMX signal converter ● Compatibility: Works with standard DMX512 controllers and lighting fixtures ● Housing: Durable plastic or metal shell, strain relief for cables ● Length: Typically, 15 cm – 30 cm (adapter style) ● <input type="checkbox"/> Standards: Complies with DMX512 protocol, low-resistance signal transfer 		
Other Requirements	Warranty period 6 months		

36. Powercon

Features	Minimum Requirement	Bidders Response Complied (Yes/No)	If “No” Bidders Comments (Please attach the original brochures)

Make and Model			
Country of Origin			
Technical Specification and Minimum Requirements	<ul style="list-style-type: none"> • Type: Locking AC power connector (male/female) • Current Rating: 20 A / 250 V AC (fits Bhutan grid) • Connector Type: 3-pin locking (Line, Neutral, Earth) • Housing: Rugged plastic/metal, keyed to prevent misconnection • <input type="checkbox"/> Safety Features: Locking prevents accidental unplug; CE/IEC certified 		
Other Requirements	Warranty period 6 months		

37. Truecon

Features	Minimum Requirement	Bidders Response Complied (Yes/No)	If “No” Bidders Comments (Please attach the original brochures)
Make and Model			
Country of Origin			
Technical Specification and Minimum Requirements	<ul style="list-style-type: none"> • Type: Multi-pin signal/power locking connector for truss and stage equipment • Purpose: Safe multi-conductor connections for DMX, power, or combined systems • Current Rating: 16 A per contact / 250 V AC (fits Bhutan power) • Pins: 4-pin, 6-pin, or 8-pin (model dependent) • Housing: Rugged metal shell, keyed, vibration and impact resistant • <input type="checkbox"/> Safety Features: Locking mechanism prevents accidental disconnection; CE/IEC certified 		
Other Requirements	Warranty period 6 months		

38. Artnet

Features	Minimum Requirement	Bidders Response Complied (Yes/No)	If “No” Bidders Comments (Please attach the original brochures)
Make and Model			
Country of Origin			
Technical Specification and Minimum Requirements	<ul style="list-style-type: none"> ● Protocol: ArtNet (supports ArtNet I, II, III, IV) ● DMX Universes: 1 – 8 universes (512 – 4096 channels) ● Connectivity: <ul style="list-style-type: none"> ● RJ45 Ethernet (10/100Mbps) ● 3-pin or 5-pin DMX output ports ● Power Supply: 230V AC or PoE (Power over Ethernet) ● Configuration: Web-based or software-controlled settings ● Latency: Low-latency real-time DMX transmission ● Mounting: Rack-mountable or standalone compact unit ● Compatibility: Works with lighting consoles, media servers, and stage lighting software 		
Other Requirements	Warranty period 12 months		

39. Snake cable

Features	Minimum Requirement	Bidders Response Complied (Yes/No)	If “No” Bidders Comments (Please attach the original brochures)
Make and Model			
Country of Origin			
Technical Specification and Minimum Requirements	<ul style="list-style-type: none"> ● Number of Channels: 31 ● Length: 30m ● Shielding: Foil and braided shielding for noise reduction ● Durability: Heavy-duty PVC or rubber jacket for stage use 		

Other Requirements	Warranty period 6 months		
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40. MIDI controller

Features	Minimum Requirement	Bidders Response Complied (Yes/No)	If “No” Bidders Comments (Please attach the original brochures)
Make and Model			
Country of Origin			
Technical Specification and Minimum Requirements	<ul style="list-style-type: none"> • Keys: 25, • Pads: 8 – 16 backlit, velocity-sensitive drum pads • Knobs & Faders: 8 – 16 assignable rotary knobs and faders • Connectivity: USB-MIDI, 5-pin DIN MIDI in/out, sustain pedal input • Display: OLED or LCD screen for parameter feedback • Power Source: USB bus-powered or external adapter (9V DC) • Software Compatibility: Works with DAWs like QLab • Built-in Controls: Transport buttons, pitch bend/modulation wheels, octave shift • Build Quality: Compact, durable design with rubberized surface for grip 		
Other Requirements	Warranty period 12 months		

41. Lighting console


Features	Minimum Requirement	Bidders Response Complied (Yes/No)	If “No” Bidders Comments (Please attach the original brochures)
Make and Model			

Country of Origin			
Technical Specification and Minimum Requirements	<p>like to get 2 of different kind each:</p> <ol style="list-style-type: none"> 1. Hardware Specifications <ul style="list-style-type: none"> ● Faders: 24 faders (10 configurable for playbacks) ● Encoders: 4 rotary encoders for parameter control ● Screen: 7” Multi-touch Color Display ● DMX Output: 1 Universe (512 channels), expandable to 2 Universes ● Ethernet: Yes (supports ArtNet, sACN) ● MIDI Support: Yes (MIDI In/Out) ● USB Ports: 2x USB (for external storage and show backup) ● External Monitor Support: Yes (via VGA) ● Case included Remote & Control <ul style="list-style-type: none"> ● Fixture Library: Pre-loaded fixture profiles, easily expandable ● Effects Engine: Built-in effects, palettes, and groups for faster programming ● Networking: Can be controlled remotely using FLX Remote App ● Show Storage: Internal and external USB storage ● Power: 225-240V, Frequency-50Hz 2. Hardware Specifications <ul style="list-style-type: none"> ● Faders: 15 motorized faders ● Encoders: 5 dual-axis rotary encoders ● Buttons: 60 configurable buttons ● Screens: 2x Large Multi-touch Screens + External Monitor Support ● DMX Output: 8 Universes (up to 250 Universes with additional hardware) 		

	<ul style="list-style-type: none"> ● Ethernet: Yes (supports ArtNet, sACN, MA-Net) ● MIDI Support: Yes (MIDI In/Out) ● USB Ports: 5x USB for storage and hardware expansion ● Case included ● Software & Control ● Fixture Library: Largest fixture library database available ● Effects Engine: Advanced effects control for complex programming ● Networking: Supports advanced remote operation & backup syncing ● Show Storage: Internal SSD with USB backup support ● Power: 225-240V, Frequency-50Hz 		
Other Requirements	Warranty period 18 months		

42. LED kinetic ring light

Features	Minimum Requirement	Bidders Response Complied (Yes/No)	If “No” Bidders Comments (Please attach the original brochures)
Make and Model			
Country of Origin			
Technical Specification and Minimum Requirements	Lighting Type: RGB LED with full color mixing Movement: Motorized hoist system allows rings to move up/down and rotate		

	<p>Control: DMX512, ArtNet, or sACN compatible for synchronized programming</p> <p>Sizes: Available in multiple diameters (commonly 50cm–100cm)</p> <p>Power Supply: AC 100–240V, 50/60Hz</p> <p>Installation: Rigged via truss or ceiling mount, often used in clusters for immersive effects</p> <p>Effects: Chase patterns, fades, rotations, and synchronized group movement</p> 		
Other requirement	Warranty period 12 months		

43.Bracelet DMX lights

Features	Minimum Requirement	Bidders Response Complied (Yes/No)	If “No” Bidders Comments (Please attach the original brochures)
Make and Model			
Country of Origin			
Technical Specification and Minimum	<p>Material: PP plastic, smooth surface for comfort</p> <p>Color: White shell & band</p>		

<p>Requirements</p>	<p>LEDs: 2 super bright RGB LEDs</p> <p>Battery: 2× CR2032 (replaceable, included)</p> <p>Lifespan: ~10 hours (2–3 events)</p> <p>Control Radius: 150–200 meters</p> <p>Capacity: 10,000+ wristbands simultaneously</p> <p>Control Method: RF (433MHz), DMX, or App</p> 		
<p>Other requirement</p>	<p>Warranty period 6 months</p>		


44. Stage floodlight

<p>Features</p>	<p>Minimum Requirement</p>	<p>Bidders Response Complied (Yes/No)</p>	<p>If “No” Bidders Comments (Please attach the original brochures)</p>
<p>Make and Model</p>			
<p>Country of Origin</p>			

<p>Technical Specification and Minimum Requirements</p>	<p>·LEDs: 648 × 0.2 W RGBW SMD LEDs</p> <p>Light Output: 6,700 lumens</p> <p>Beam Angle: 100° (wide coverage)</p> <p>Strobe Speed: Adjustable from 1–30 Hz</p> <p>Control Modes: DMX (1/2/3/4/7 channels), sound, manual, standalone, master/slave</p> <p>DMX Connector: 3-pin XLR In/Out</p> <p>Power Supply: AC 100–240 V, 50–60 Hz</p> <p>Power Connection: Power-Twist In/Out</p> <p>Power Consumption: 160 W</p> <p>Dimensions: 335 × 93 × 182 mm</p> <p>Weight: 3.1 kg</p> <p>Housing: Black, floor-mountable</p> 		
<p>Other Requirements</p>	<p>Warranty period 6 months</p>		

45. Spot light


Features	Minimum Requirement	Bidders Response Complied (Yes/No)	If “No” Bidders Comments (Please attach the original brochures)
Make and Model			
Country of Origin			
Technical Specification and Minimum Requirements	<p>Light Source: 200W White LED</p> <p>Lifespan: 50,000 hours</p> <p>Color Temperature: 3200K (warm) or 5600K (cool)</p> <p>Luminous Flux: 23,800–26,000 lumens</p> <p>CRI: ≥ 90Ra (high color accuracy)</p> <p>Optical System: Fresnel lens</p> <p>Beam Angle: 15°–55° (manual zoom)</p> <p>Functions:</p> <p>Strobe: 1–20 fps</p> <p>Dimmer: 0–100% electrical dimming</p> <p>Control:</p> <p>Multifunctional LCD display</p> <p>DMX512 (1/2 channels)</p> <p>Manual mode</p> <p>Power Supply: AC 110–240 V, 50/60 Hz</p> <p>Total Power Consumption: 250 W</p>		

	<p>Connections:</p> <p>DMX512 XLR 3-pin In/Out</p> <p>DMX512 XLR 5-pin In/Out</p> <p>PowerCON In</p> <p>Dimensions: 486 × 250 × 276 mm (fixture)</p> <p>Weight: 8.4 kg (net), 10.8 kg (gross with carton)</p> <p>Package Includes: Projector, power cord, user manual</p> <div style="text-align: center;">  </div>		
Other Requirements	Warranty period 12 months		

46. Lighting Bars

Features	Minimum Requirement	Bidders Response Complied (Yes/No)	If “No” Bidders Comments (Please attach the original brochures)
Make and Model			
Country of Origin			

<p>Technical Specification and Minimum Requirements</p>	<p>LEDs: 18 × RGBW high-output LEDs</p> <p>Zoom Range: Motorized 4°–60° (dual independent zoom zones)</p> <p>Tilt Range: 205°</p> <p>Pixel Control: Individual pixel mapping with built-in effects (waves, pulses, chases)</p> <p>Strobe: High-speed strobe capability</p> <p>Dimming: 0–100% flicker-free dimming</p> <p>Control: DMX512 (multiple channel modes), RDM support, backlit LCD interface</p> <p>Housing: Magnesium-alloy, IP65 rated (indoor/outdoor use)</p> <p>Cooling: Temperature-regulated system for quiet operation</p> <p>Accessories Included:</p> <p>2 × Omega brackets</p> <p>Edison-to-Seetronic power cable (5 ft)</p> <p>3-pin XLR DMX cable</p> <p>Quick start guide· Flight case: included</p>		
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Other Requirements	Warranty period 12 months		


47. Blinders

Features	Minimum Requirement	Bidders Response Complied (Yes/No)	If “No” Bidders Comments (Please attach the original brochures)
Make and Model			
Country of Origin			
Technical Specification and Minimum Requirements	<p>Light Source: 4 × 100W COB LEDs (per fixture)</p> <p>Total Power: 400W per unit</p> <p>Color Options: Warm White (WW), Cold White (CW), or WW+CW combination</p> <p>Control: DMX512 (audience blinder mode, strobe, dimmer)</p> <p>Functions:</p> <p>Blinder effect for audience impact</p> <p>Strobe effect with adjustable speed</p> <p>Dimmer 0–100%</p> <p>Installation: Self-contained, truss or floor mountable</p>		

	<p>Certification: CE, RoHS</p> <p>Power Source: DC input</p> <p>Luminous Flux: <60 (per COB, manufacturer spec placeholder). Flight case: Included</p> 		
Other Requirements	Warranty period 12 months		


48. Follow spot

Features	Minimum Requirement	Bidders Response Complied (Yes/No)	If “No” Bidders Comments (Please attach the original brochures)
Make and Model			
Country of Origin			

<p>Technical Specification and Minimum Requirements</p>	<p>Light Source: 1000W LED module</p> <p>Projection Distance: Optimal 120–170m</p> <p>Beam Angle: Motorized zoom, 3.5°–7°</p> <p>Color Temperature Options:</p> <p>3200K (warm white)</p> <p>4500K (neutral white)</p> <p>5700K (cool white)</p> <p>7500K (extra cool white)</p> <p>Dimmer: 0–100% linear dimming</p> <p>Control:</p> <p>DMX512 (remote control)</p> <p>On-spot fader controller</p> <p>Body: Aluminum die-cast housing active fan cooling for long operation</p> <ul style="list-style-type: none"> · IP Rating: IP20 · Flight case: Included 		
<p>Other Requirements</p>	<p>Warranty period 12 months</p>		

49. LED moving wash light

Features	Minimum Requirement	Bidders Response Complied (Yes/No)	If “No” Bidders Comments (Please attach the original brochures)
Make and Model			
Country of Origin			
Technical Specification and Minimum Requirements	<p>Light Source: LSW-3™ 350W White Phosphor Laser</p> <p>Output: >4,000,000 lux @ 5m</p> <p>Front Lens: 150 mm precision optics</p> <p>Zoom Range:</p> <p>Beam mode: 1.8°–21°</p> <p>Spot mode: 3°–42°</p> <p>Effects:</p> <p>CMY color mixing</p> <p>13-color dichroic wheel + DataSwatch™ (66 virtual colors)</p> <p>Static & rotating gobo wheels</p> <p>Animation wheel</p> <p>Multi-level prisms (MLP™) with independent speed/direction</p> <p>Frost filters (1° & 5° standard, optional 0.5°–30° MagFrost™)</p> <p>SpektraBeam™ module for unique color/effect generation</p> <p>Control: DMX512, RDM, Ethernet (REAP™ portal), NFC setup via Robe COM app</p>		

	<p>Movement: 540° pan, precise tilt with EMS™ stabilizer</p> <p>Protection:</p> <p>IP65 outdoor rating</p> <p>RAINS™ microclimate management (moisture protection)</p> <p>AERIS™ self-cleaning optical system</p> <p>POLAR+™ standby for extreme cold (down to -50°C)</p> <p>Video Compatibility: Cpulse™ flicker-free management for HD, UHD, 8K, and 16K cameras</p> 		
Other Requirements	Warranty period 12 months		

50. Parcans

Features	Minimum Requirement	Bidders Response Complied (Yes/No)	If “No” Bidders Comments (Please attach the original brochures)
Make and Model			
Country of Origin			

<p>Technical Specification and Minimum Requirements</p>	<p>LEDs: 151 × 10mm RGB LEDs (Red, Green, Blue)</p> <p>Beam Angle: ~30° (medium wash coverage)</p> <p>Control Modes:</p> <p>DMX512 (3, 4, or 6 channels)</p> <p>Sound active</p> <p>Manual/static color</p> <p>Auto run (built-in programs)</p> <p>Functions:</p> <p>Color mixing (RGB)</p> <p>Strobe effect</p> <p>Dimmer 0–100%</p> <p>DMX Connectors: 3-pin XLR In/Out</p> <p>Power Supply: AC 120V/60Hz (US model)</p> <p>Power Consumption: ~20W (low energy use compared to halogen PARs)</p> <p>Housing: Standard PAR64 can design, black finish</p> <p>Dimensions: 12.5 × 9 × 9 in (approx.)</p> <p>Weight: ~6 lbs (2.7 kg)</p> <p>Cooling: Fan-cooled system</p> <p>Flight case: Included</p>		
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Other Requirements	Warranty period 12 months		

51. Mini fog machine


Features	Minimum Requirement	Bidders Response Complied (Yes/No)	If “No” Bidders Comments (Please attach the original brochures)
Make and Model			
Country of Origin			
Technical Specification and Minimum Requirements	Handheld mini fog machine- 2 AA batteries required, 3.6 Volts (DC), 30 Watts, size-62mm x 34mm x 138mm,		
Other Requirements	Warranty period 12 months		

52. Haze/Fog liquid

Features	Minimum Requirement	Bidders Response Complied (Yes/No)	If “No” Bidders Comments (Please attach the original brochures)
Make and Model			
Country of Origin			
Technical Specification and Minimum Requirements	Density: 1.05–1.10 g/cm ³ Dispersion: uniform particle size (~1–5 µm) Stability: Remains suspended in air for 5–20 minutes and safe for indoor use Colour of Fluid: Clear Fog Colour: White		

53. LED Fog machine

Features	Minimum Requirement	Bidders Response Complied (Yes/No)	If “No” Bidders Comments (Please attach the original brochures)
Make and Model			
Country of Origin			
Technical Specification and Minimum Requirements	<p>Light Source: 4 × 100W COB LEDs (total 400W per fixture)</p> <p>Color Options: Warm White (3200K), Cool White (5600K), or dual WW+CW</p> <p>Control Modes: DMX512, manual, sound active</p> <p>Functions:</p> <p>Blinder effect for audience impact</p> <p>Strobe effect with adjustable speed</p> <p>Dimmer 0–100%</p> <p>Beam Angle: Wide flood coverage (typical 60–90°)</p> <p>Housing: Rugged aluminum, truss-mountable</p> <p>Power Supply: AC 110–240V, 50/60Hz</p> <p>Connections: DMX In/Out (3-pin XLR)</p> <p>Weight: ~6–8 kg</p>		

			
Other Requirements	Warranty period 12 months		

54. Haze machine

Features	Minimum Requirement	Bidders Response Complied (Yes/No)	If “No” Bidders Comments (Please attach the original brochures)
Make and Model			
Country of Origin			
Technical Specification and Minimum Requirements	Control mode: remote control Heating time: about 2-3 minutes for the first heating, and about 20 seconds for subsequent cycle heating Smoke spraying time: 17-22 seconds Smoke spraying distance: 2-3 meters Oil pot capacity: 260 ml Smoke spraying time: about 1 hour Protection level: IP30 Working environment: -10°C-45°C RGB LED lights		
Other Requirements	Warranty period 12 months		

55. Confetti machine

Features	Minimum Requirement	Bidders Response Complied (Yes/No)	If “No” Bidders Comments (Please attach the original brochures)
Make and Model			
Country of Origin			

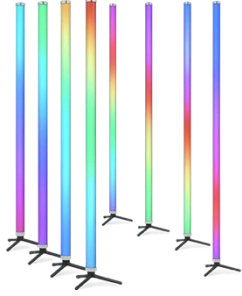
Technical Specification and Minimum Requirements	<ul style="list-style-type: none"> • Power: 225-240V, Frequency-50Hz • Throw Distance: 8m • Case: included • Remote and DMX control 		
Other Requirements	Warranty period 12 months		

56. PDU (Power Distribution Unit)

Features	Minimum Requirement	Bidders Response Complied (Yes/No)	If “No” Bidders Comments (Please attach the original brochures)
Make and Model			
Country of Origin			
Technical Specification and Minimum Requirements	<ul style="list-style-type: none"> • Input Voltage: 230V AC per phase (Three-phase 400V AC total) • Phase: Three-phase (L1, L2, L3, Neutral, Earth) • Output Sockets: 6 – 12 power outlets (PowerCON, IEC C19, or CEE-form connectors) • Load Capacity: 32A per phase (Total 96A) • Protection: <ul style="list-style-type: none"> • Individual MCB (Miniature Circuit Breakers) for each phase • RCD (Residual Current Device) for leakage protection • Built-in surge protection • Monitoring: Digital LED or LCD display for real-time voltage, current, and load monitoring • Connectivity: PowerCON, IEC, or direct terminal block input/output • Mounting: 19-inch rack-mountable or flight case design for easy transport 		
Other Requirements	Warranty period 12 months		


57. Battery powered LED tube

Features	Minimum Requirement	Bidders Response Complied (Yes/No)	If “No” Bidders Comments (Please attach the original brochures)
Make and Model			
Country of Origin			
Technical Specification and Minimum Requirements	<p>Light Source: 288 × 4-in-1 RGBW LEDs per tube</p> <p>Color Temperature Range: 2800K – 10,000K</p> <p>CRI: ≥95 (excellent color rendering)</p> <p>Beam Angle: 180° wide coverage</p> <p>Effects: Full dimming, strobe (1–20 Hz), RGBW color mixing</p> <p>Pixel Control: 32, 16, or 8 pixel groups via DMX</p> <p>Control Modes: DMX512 (2, 4, 6, 11, 32, 64, 128 channels), manual, auto, master/slave</p> <p>Wireless Control: Built-in WDMX, iOS/Android app via Wi-Fi, IR remote</p> <p>Power Supply: 100–240V AC, 50/60Hz</p> <p>Battery: 12V, 19.6Ah rechargeable (8–10h charge, up to 20h runtime)</p> <p>Housing: IP65 solid weatherproof casing</p> <p>Cooling: Convection (silent operation)</p> <p>Connections: 3-pin XLR DMX,</p>		

	<p>Wireless DMX, P-Con power plug</p> <p>Dimensions: Ø52 × 1195 mm per tube</p> <p>Weight: 56.3 kg (complete set with flight case)</p> <p>Included Accessories: Flight case, wireless remote, mounting brackets</p> 		
Other Requirements	Warranty period 12 months		

58. Battery powered LED par

Features	Minimum Requirement	Bidders Response Complied (Yes/No)	If “No” Bidders Comments (Please attach the original brochures)
Make and Model			
Country of Origin			
Technical Specification and Minimum Requirements	<p>•Light Source: RGBW LEDs (multi-color mixing)</p> <p>Battery: Rechargeable lithium battery, up to 12–18 hours runtime depending on brightness</p> <p>Charging Time: ~6–8 hours</p> <p>Control Modes:</p> <p>DMX512 (wireless or wired)</p>		

	<p>Sound-activated</p> <p>Auto run (built-in programs)</p> <p>Manual/static color</p> <p>Functions:</p> <p>Color mixing (RGBW)</p> <p>Strobe effect</p> <p>Dimmer 0–100%</p> <p>Housing: Compact, portable design with floor stand</p> <p>Connectivity: Wireless DMX, IR remote, manual controls</p> <p>Power Supply: AC charging adapter included</p> 		
Other Requirements	Warranty period 12 months		

59. Parcan lamp

Features	Minimum Requirement	Bidders Response Complied (Yes/No)	If “No” Bidders Comments (Please attach the original brochures)
Make and Model			

Country of Origin			
Technical Specification and Minimum Requirements	Bulb Type: PAR64 Tungsten Halogen Lamp Code: CP60 / CP61 / CP62 Voltage: 230 V Power: 1000 W Base: GX16d Colour Temp: 3200 K Application: PAR CAN 64		

60. Bulb holder

Features	Minimum Requirement	Bidders Response Complied (Yes/No)	If “No” Bidders Comments (Please attach the original brochures)
Make and Model			
Country of Origin			
Technical Specification and Minimum Requirements	Lamp Holder Type: GX16d Ceramic Voltage Rating: 230 V AC, 50 Hz Max Power: 1000 W Lamp Compatibility: PAR64 (CP60/61/62) Material: Ceramic body, brass contacts Cable Rating: Silicone, 200 °C Application: PAR CAN Stage Lighting Fixture		

61. Fixture Fan

Features	Minimum Requirement	Bidders Response Complied (Yes/No)	If “No” Bidders Comments (Please attach the original brochures)
Make and Model			
Country of Origin			

Technical Specification and Minimum Requirements	Fan Type: Axial Cooling Fan Voltage: 230 V AC / 12 V DC Frequency: 50 Hz (AC) Power: 10–25 W Size: 80×80×25 mm Airflow: 25–50 CFM Bearing: Ball bearing Application: PAR CAN Stage Fixture		
Other Requirements	Warranty period 12 months		

62. Fixture LED

Features	Minimum Requirement	Bidders Response Complied (Yes/No)	If “No” Bidders Comments (Please attach the original brochures)
Make and Model			
Country of Origin			
Technical Specification and Minimum Requirements	LED Type: High-Power COB / SMD Power: 10–600 W Voltage: 12–24 V DC Beam Angle: 10°–60° Color Options: RGB, RGBW, RGBA, White Colour Temp: 3200–6500 K CRI: ≥80 Dimming: DMX / PWM Lifespan: 30,000–50,000 hours Application: LED Stage Fixture (PAR, Profile, Wash)		

63. Sound speaker

Features	Minimum Requirement	Bidders Response Complied (Yes/No)	If “No” Bidders Comments (Please attach the original brochures)
Make and Model			
Country of Origin			
Technical Specification and Minimum Requirements	<ul style="list-style-type: none"> • Type: Wireless/Bluetooth enabled, portable PA speakers • Frequency Response: 40 Hz – 18 kHz 		

	<ul style="list-style-type: none"> • Power Output: 300–1000W RMS (depending on venue size) • Inputs: XLR, 1/4" TRS, 3.5mm AUX, Bluetooth • Features: • Rechargeable battery (8+ hrs runtime) or AC power • Built-in mixer (2–4 channels) • Optional wireless mic receiver integration • Durable casing with handles & stands • Power: 225-240V, Frequency- 50Hz 		
Other requirement	Warranty period 18 months		

64. Laser tape measure


Features	Minimum Requirement	Bidders Response Complied (Yes/No)	If “No” Bidders Comments (Please attach the original brochures)
Make and Model			
Country of Origin			
Technical Specification and Minimum Requirements	<ul style="list-style-type: none"> • Range: 50 meters • Accuracy: ±2mm • Display: Backlit LCD screen • Units: Meters, inches, feet • Power Source: Rechargeable lithium battery • Functions: Single measurement, continuous measurement, area/volume calculation • Casing: Impact-resistant ABS plastic 		
Other Requirements	Warranty period 12 months		

65. Ratchet straps

Features	Minimum Requirement	Bidders Response Complied (Yes/No)	If “No” Bidders Comments (Please attach the original brochures)
Make and Model			
Country of Origin			
Technical Specification and Minimum Requirements	<ul style="list-style-type: none"> • Length: 5 meters • Width: 50mm • Material: Heavy-duty polyester webbing • Breaking Strength: 2,500kg • Ratchet Type: Steel with locking mechanism • Hooks: J-hooks, coated for rust resistance 		

66. Battery power LED mini panel

Features	Minimum Requirement	Bidders Response Complied (Yes/No)	If “No” Bidders Comments (Please attach the original brochures)
Make and Model			
Country of Origin			
Technical Specification and Minimum Requirements	<p>Output Power: 60W RGBWW LED panel</p> <p>Color Temperature Range: 2,300K – 10,000K (CCT)</p> <p>Color Accuracy: CRI 96, TLCI 97</p> <p>Brightness: Up to 22,220 lux @ 0.5m (6,500K)</p> <p>Control Options:</p> <p>Onboard screen + dial</p> <p>Wireless app control via Bluetooth (Sidus Link app)</p>		

	<p>Lighting Effects: 12 built-in presets (fireworks, lightning, faulty bulb, TV, paparazzi, welding, cop car, party lights, etc.)</p> <p>Power Supply: USB-C PD (works with PD power banks/chargers; battery not included)</p> <p>Weight: 610g (1.3 lbs) — ultra-portable, tablet-sized</p> <p>Dimensions: 10.2 × 7.9 × 1.3 inches</p> <p>Kit Contents:</p> <p>Pano 60c panel</p> <p>Softbox</p> <p>Light control grid</p> <p>Diffuser</p> <p>Adapter + power cable</p> 		
Other Requirements	Warranty period 12 months		

67. LED wireless parcan


Features	Minimum Requirement	Bidders Response Complied	If “No” Bidders Comments (Please attach the original brochures)

		(Yes/No)	
Make and Model			
Country of Origin			
Technical Specification and Minimum Requirements	<p>Light Source: RGBW LEDs (multi-color mixing)</p> <p>Battery: Rechargeable lithium battery, runtime up to 12–18 hours depending on brightness</p> <p>Charging Time: ~6–8 hours</p> <p>Control Modes: DMX512 (wired or wireless)</p> <p>Sound-activated</p> <p>Auto run (built-in programs)</p> <p>Manual/static color</p> <p>Functions:</p> <p>Color mixing (RGBW)</p> <p>Strobe effect</p> <p>Dimmer 0–100%</p> <p>Connectivity: Wireless DMX, IR remote, manual controls</p> <p>Housing: Compact PAR can design, floor-standable</p> <p>Power Supply: AC adapter for charging</p>		

			
Other Requirements	Warranty period 12 months		

68. LED display sign

Features	Minimum Requirement	Bidders Response Complied (Yes/No)	If “No” Bidders Comments (Please attach the original brochures)
Make and Model			
Country of Origin			
Technical Specification and Minimum Requirements	Display Type: RGB LED matrix Control: Wireless app (Bluetooth/Wi-Fi) + USB input Functions: Scrolling text Animated graphics Custom logos Brightness: Adjustable for indoor/outdoor use Power Supply: Rechargeable battery or AC adapter Runtime: Several hours on battery (varies by brightness)		

	<p>Housing: Lightweight, portable casing</p> <p>Mounting: Wall-mountable or free-standing Programmable via App: Easy customization of text and animations.</p> 		
Other Requirements	Warranty period 12 months		

69. CRO

Features	Minimum Requirement	Bidders Response Complied (Yes/No)	If “No” Bidders Comments (Please attach the original brochures)
Make and Model			
Country of Origin			
Technical Specification and Minimum Requirements	<ul style="list-style-type: none"> • Bandwidth: 20MHz - 100MHz • Input Channels: 2 or 4 • Voltage Input Range: ±10mV to ±50V • Power Supply: 230V AC, 50Hz 		
Other Requirements	Warranty period 12 months		

70. DC power kit

Features	Minimum Requirement	Bidders Response Complied (Yes/No)	If “No” Bidders Comments (Please attach the original brochures)

Make and Model			
Country of Origin			
Technical Specification and Minimum Requirements	<ul style="list-style-type: none"> ● Voltage Output: 0-30V DC ● Current Output: 0-5A ● Regulation: Adjustable with digital display 		
Other Requirements	Warranty 12 months		

71. Allen key set

Features	Minimum Requirement	Bidders Response Complied (Yes/No)	If “No” Bidders Comments (Please attach the original brochures)
Make and Model			
Country of Origin			
Technical Specification and Minimum Requirements	<ul style="list-style-type: none"> ● Type: Hex key set ● Sizes: 1.5mm – 10mm ● Material: Hardened steel ● Finish: Black oxide coating for durability 		

72. DC function generator

Features	Minimum Requirement	Bidders Response Complied (Yes/No)	If “No” Bidders Comments (Please attach the original brochures)
Make and Model			
Country of Origin			
Technical Specification and Minimum Requirements	<ul style="list-style-type: none"> ● Frequency Range: 0.1Hz – 1MHz ● Waveforms: DC, Pulse, Square, Triangle, Sine ● Output Voltage: 0 – 10V DC ● Output Impedance: 50Ω ● Duty Cycle: 1% – 99% adjustable ● Power Source: 12V DC Adapter or Battery Operated ● Display: Digital LCD 		

Other Requirements	Warranty period 18 months		
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73. Laptop (windows)

Features	Minimum Requirement	Bidders Response Complied (Yes/No)	If “No” Bidders Comments (Please attach the original brochures)
Make and Model			
Country of Origin			
Technical Specification and Minimum Requirements	<p>Processor (CPU)</p> <ul style="list-style-type: none"> ● Intel: Core i9-13900H / i9-13980HX (13th Gen) or newer ● AMD: Ryzen 9 7945HX / 7845HX <p>Graphics Card (GPU)</p> <ul style="list-style-type: none"> ● NVIDIA RTX 3080 Ti / RTX A5000 (Minimum for 3D Rendering) ● Minimum VRAM: 8GB GDDR6 (Recommended 16GB) <p>Memory</p> <ul style="list-style-type: none"> ● 64GB DDR5 ● Upgradable Slots: Yes <p>Storage (SSD - Solid State Drive)</p> <ul style="list-style-type: none"> ● Primary Drive: 1TB NVMe PCIe 4.0 SSD ● Secondary Drive (Optional): 2TB NVMe PCIe 4.0 SSD (<p>Display</p> <ul style="list-style-type: none"> ● Screen Size: 17-inch / 16-inch ● Resolution: 4K UHD (3840 x 2160) or 2560 x 1600 (QHD) ● Refresh Rate: 120Hz or higher (● Panel Type: IPS or Mini-LED <p>Connectivity</p> <ul style="list-style-type: none"> ● USB-C / Thunderbolt 4 (x2 or more) – For external storage & peripherals ● USB-A 3.2 (x2 or more) – For standard devices ● HDMI 2.1 / DisplayPort – For external monitors 		

	<ul style="list-style-type: none"> • Ethernet (RJ-45) – For stable network connection in live setups • SD Card Reader – For importing project files <p>Life</p> <ul style="list-style-type: none"> • 8-12 Hours (Varies with workload) • Laptop should support 230W - 330W power adapter for high GPU performance <p>g System</p> <ul style="list-style-type: none"> • Dual-fan cooling with vapor chamber for thermal efficiency <p>Advanced heat dissipation required for heavy rendering</p>		
Other Requirements	Warranty period 18 months		

74. USB to DMX converter

Features	Minimum Requirement	Bidders Response Complied (Yes/No)	If “No” Bidders Comments (Please attach the original brochures)
Make and Model			
Country of Origin			
Technical Specification and Minimum Requirements	<p>Interface:</p> <ul style="list-style-type: none"> • Connector: USB • USB Version: USB 2.0 <p>X Output:</p> <ul style="list-style-type: none"> • Connector: XLR 3-pin • Protocol: DMX512 • DMX Universe: 1 (512 channels) per device <p>rical & Safety Features:</p> <ul style="list-style-type: none"> • Signal Voltage: Standard DMX512 <p>ware Compatibility:</p> <ul style="list-style-type: none"> • Operating Systems: Windows, macOS, Linux • Communication Protocol: Often uses FTDI or HID drivers 		
Other Requirements	Warranty period 12 months		

75. Flight cases

Features	Complied	Bidder’s specifications
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	Minimum Requirement	(Yes/No)	(Please attach the original brochures)
Make and Model			
Country of Origin			
Technical Specification and Minimum Requirements	<ul style="list-style-type: none"> • Construction: Laminated plywood + aluminium • Voltage: Not applicable (transport only) • Features: Foam lining, lockable, heavy-duty casters • Sizes: Mixed 		
Other requirement	Warranty period 12 months		

76. DMX splitter

Features	Minimum Requirement	Bidders Response Complied (Yes/No)	If “No” Bidders Comments (Please attach the original brochures)
Make and Model			
Country of Origin			
Technical Specification and Minimum Requirements	<ul style="list-style-type: none"> • 1 DMX input → 4 isolated DMX outputs + 1 DMX Thru • Supports 3-pin & 5-pin XLR • Optically isolated • Rack-mountable (1U, 19”) • Auto-ranging 240V • Power draw: around 3–5W • Size: 483 × 134 × 46 mm • Weight: approx. 2.6 kg • DMX-512 protocol compatible 		
Other Requirements	Warranty period 12 months		

77. Computer

Features	Minimum Requirement	Bidders Response Complied (Yes/No)	If “No” Bidders Comments (Please attach the original brochures)

Make and Model			
Country of Origin			
Technical Specification and Minimum Requirements	<ul style="list-style-type: none"> ● Operating System: Windows 10 / 11 Pro 64-bit ● Processor (CPU): Intel Core i9 12th Gen or newer ● RAM (Memory): 32GB / 64GB+ ● Storage: 2TB SSD Minimum 1TB SSD + 1TB HDD ● Graphics Card (GPU): NVIDIA GeForce RTX 3070 / RTX 4060 / NVIDIA GeForce RTX 4080 / Quadro RTX / AMD Radeon RX 6700 XT / Radeon Pro W6800 ● Display & Resolution: Minimum: 15.6" Full HD (1920x1080) Recommended 17" 4K UHD 3840x2160 / Multiple external monitors / 120Hz+ refresh rate ● Ports & Connectivity: USB: 2x USB-A, 1x USB-C / Video Output: HDMI, DisplayPort / Networking: Ethernet, Wi-Fi 6 or newer, Bluetooth 5.0+ ● Other Features: Backlit keyboard / High-performance cooling system / Fingerprint reader, TPM 2.0 ● Power: 225-240V, Frequency- 50Hz 		
Other Requirements	Warranty period 12 months		

78.Truss cover

Features	Minimum Requirement	Complied	Bidder's specifications
		(Yes/No)	(Please attach the original brochures)
Make and Model			
Country of Origin			

<p>Technical Specification and Minimum Requirements</p>	<ul style="list-style-type: none"> • Material: Stretch lycra • Colors: Black • Fire Retardant: Yes • Fit: For 290x290mm truss • Voltage: N/A 		
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79. Large monitor

Features	Minimum Requirement	Bidders Response Complied (Yes/No)	If “No” Bidders Comments (Please attach the original brochures)
Make and Model			
Country of Origin			
<p>Technical Specification and Minimum Requirements</p>	<ul style="list-style-type: none"> • Power: 225-240V, Frequency- 50Hz • Size: 40–55” • Inputs: HDMI / SDI • Resolution: 4K UHD HDR • Mounting: VESA-compatible, case protected 		
Other requirement	Warranty period 12 months		

80. Projector

Features	Minimum Requirement	Bidders Response Complied (Yes/No)	If “No” Bidders Comments (Please attach the original brochures)
Make and Model			
Country of Origin			

<p>Technical Specification and Minimum Requirements</p>	<ul style="list-style-type: none"> • Projection Technology: 3LCD or DLP • Resolution: Full HD (1920 x 1080) or 4K UHD (3840 x 2160) • Brightness: 5000 – 8000 lumens • Contrast Ratio: 10,000:1 or higher • Throw Ratio: 1.3 – 2.5 (adjustable zoom lens) • Keystone Correction: Vertical and horizontal adjustment $\pm 30^\circ$ • Lens Shift: Manual or motorized for precise image alignment • Connectivity: HDMI, DisplayPort, USB, VGA, RJ45 (LAN), and wireless options • Lamp Life: 15,000 – 20,000 hours (laser or LED light source) • Aspect Ratio: 16:9 (supports 4:3 and 21:9) • Speakers: Built-in 10W – 20W stereo speakers • Cooling System: Advanced fan cooling with noise reduction • Power Supply: 230V AC • Screen: white screen included size- 3m*2m 		
<p>Other Requirements</p>	<p>Warranty period 12 months</p>		

81. Equipment rack cabinet

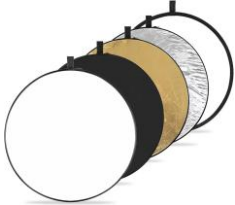
Features	Minimum Requirement	Complied	Bidder's specifications
		(Yes/No)	(Please attach the original brochures)
<p>Make and Model</p>			
<p>Country of Origin</p>			
<p>Technical Specification and Minimum Requirements</p>	<p>-Dimension: 65 x 65 x 150 cm -Material: Alloy Steel -Sturdy Welded - Frame Structure -External Depth: 24-inch / 21-Inch -Usable Depth; -External Width - 23.5-Inch</p>		

	-Static Weight capacity: Up to 200 Lbs. -Ventilation: Active – cooling network rack fan, Passive – air flow circulation due Perforation -Color: Black -Coating: Powder paint with degreasing and anti-corrosive phosphate		
Other requirement	Warranty period 12 months		


Video Maker

82. Reflectors

Features	Minimum Requirement	Complied	Bidder's specifications
		(Yes/No)	(Please attach the original brochures)
Make and Model			
Country of Origin			
Technical Specification and Minimum Requirements	<input type="checkbox"/> Reflective Efficiency: 70–90% (Silver highest, White lowest) <input type="checkbox"/> Surface Finish: <ul style="list-style-type: none"> • Specular (silver) <input type="checkbox"/> Material Composition: <ul style="list-style-type: none"> • Mylar / laminated reflective fabric <input type="checkbox"/> Size Range: 300 mm – 1800 mm (diameter) <input type="checkbox"/> Shape Tolerance: Circular / oval / rectangular (±5 mm) <input type="checkbox"/> Beam Spread (Reflected): Approx. 60°–120° (surface dependent) <input type="checkbox"/> Mounting Interface: <ul style="list-style-type: none"> • Handheld grip <input type="checkbox"/> Weight: 0.5 – 2.0 kg <input type="checkbox"/> Portability: Foldable (spring steel frame), carry pouch included <input type="checkbox"/> Operating Environment: Indoor / outdoor, non-electrical <input type="checkbox"/> Durability: Tear-resistant fabric, wrinkle tolerance ≤5%		

	<input type="checkbox"/> Safety: No heat generation; safe for continuous light sources 		
Other requirement	Warranty period 6 months		


83. Portable LED lights

Features	Minimum Requirement	Complied	Bidder's specifications
		(Yes/No)	(Please attach the original brochures)
Make and Model			
Country of Origin			
Technical Specification and Minimum Requirements	Battery Life: 1.5 Hours Connectivity Technology: USB Flash Modes Description: Adjustable brightness, adjustable color temperature, and special effects scenes (CCT, RGB, HSI, SCENE) Adjustable brightness, adjustable color temperature, and special effects scenes (CCT, RGB, HSI, SCENE) Hardware Interface: USB Type C 		
Other requirement	Warranty period 12 months		

84. Portable Audio Recorder


Features	Minimum Requirement	Complied	Bidder's specifications
		(Yes/No)	(Please attach the original brochures)
Make and Model			
Country of Origin			
Technical Specification and Minimum Requirements	Compatible Devices: Personal Computer Hardware Interface: SDHC, Secure Digital Card Microphone Form Factor: Built-In Format: WAV Headphones Jack: 3.5 millimeters Number of Batteries: 4 AA batteries required. (included) Memory Storage Capacity: 64 dB Item Weight: 1.2 Pounds Screen Size: 1.5 Capture: SD card, SDHC or SDXC media – with cards up to 128GB supported		
Other requirement	Warranty period 12 months		

85. Shotgun Mic

Features	Minimum Requirement	Complied	Bidder's specifications
		(Yes/No)	(Please attach the original brochures)
Make and Model			
Country of Origin			
Technical Specification and Minimum Requirements	Connectivity Technology: XLR Connector Type: 3.5 mm Jack, XLR Special Feature: Stand Compatible Devices: Radio, Amplifier, Speaker, Camera Color: Black Included Components: battery Polar Pattern: Super Cardioid		
			

Other requirement	Warranty period 12 months		
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86. Boom Pole


Features	Minimum Requirement	Complied	Bidder's specifications
		(Yes/No)	(Please attach the original brochures)
Make and Model			
Country of Origin			
Technical Specification and Minimum Requirements	Color: Black Material: Aluminum Item Weight: 1.16 Kilograms Style: 9.8-foot 		
Other requirement	Warranty period 12 months		

87. Windjammer

Features	Minimum Requirement	Complied	Bidder's specifications
		(Yes/No)	(Please attach the original brochures)
Make and Model			
Country of Origin			
Technical Specification and Minimum Requirements	Connectivity Technology: XLR Connector Type: XLR Special Feature: XLR Compatible Devices: Camera Color: Black Polar Pattern: Unidirectional Audio Sensitivity: 40 dB		




88. XLR Cable


Features	Minimum Requirement	Complied	Bidder's specifications
		(Yes/No)	(Please attach the original brochures)
Make and Model			
Country of Origin			
Technical Specification and Minimum Requirements	Connector Type: xlr female, XLR Cable Type: XLR Compatible Devices: microphone cable Special Feature: Weatherproof Length: 30ft long 		
Other requirement	Warranty period 12 months		

89. Camera lenses (RF mount set)

Features	Minimum Requirement	Complied	Bidder's specifications
		(Yes/No)	(Please attach the original brochures)
Make and Model			
Country of Origin			
Technical Specification and Minimum	RF 8mm <ul style="list-style-type: none"> Type: Ultra-wide / fisheye lens Aperture: f/2.8 or wider 		

Requirements	Use: Extreme wide shots, creative cinematography, landscape 		
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90. Camera lenses (RF mount set)

Features	Minimum Requirement	Complied	Bidder's specifications
		(Yes/No)	(Please attach the original brochures)
Make and Model			
Country of Origin			
Technical Specification and Minimum Requirements	<p>RF 18mm</p> <ul style="list-style-type: none"> Type: Ultra-wide prime lens Aperture: f/1.8 – f/2.8 <p>Use: Wide establishing shots, interiors, architecture</p> 		

91. Camera lenses (RF mount set)

Features	Minimum Requirement	Complied	Bidder's specifications
		(Yes/No)	(Please attach the original brochures)
Make and Model			
Country of Origin			
Technical Specification and Minimum Requirements	<ul style="list-style-type: none"> • RF 24mm • Type: Wide-angle prime lens • Aperture: f/1.4 – f/2.8 • Use: Environmental shots, interviews, handheld run-and-gun • RF 105mm Macro • Telephoto/macro option for close-ups, detail shots, product filming 		

92. Camera lenses (RF mount set)

Features	Minimum Requirement	Complied	Bidder's specifications
		(Yes/No)	(Please attach the original brochures)
Make and Model			
Country of Origin			
Technical Specification and Minimum Requirements	<ul style="list-style-type: none"> • RF 35mm • Type: Standard prime lens • Aperture: f/1.4 – f/2.0 • Use: Portraits, cinematic storytelling shots • Paired Lens: RF 70mm • Mid-telephoto for portrait and medium-close-up framing 		



93. Camera lenses (RF mount set)


Features	Minimum Requirement	Complie d	Bidder's specification s
		(Yes/No)	(Please attach the original brochures)
Make and Model			
Country of Origin			
Technical Specification and Minimum Requirements	<ul style="list-style-type: none"> • RF 50mm Type: Standard/portrait prime lens Aperture: f/1.2 – f/1.8 Use: Classic cinematic look, natural perspective		



94. Clip on mic

Features	Minimum Requirement	Complied	Bidder's specifications
		(Yes/No)	(Please attach the original brochures)
Make and Model			
Country of Origin			
Technical Specification and Minimum Requirements	Polar Pattern: Omnidirectional <ul style="list-style-type: none"> • Frequency Range: 20 Hz – 20 kHz • Connection: XLR or 3.5mm TRS (depending on camera/recorder) Use: Dialogue/interviews		
Other requirement	Warranty period 12 months		

95. Camera cleaning kit


Features	Minimum Requirement	Complied	Bidder's specifications
		(Yes/No)	(Please attach the original brochures)
Make and Model			
Country of Origin			
Technical Specification and Minimum Requirements	<ul style="list-style-type: none"> • Air Blower • Lens Cleaning Pen (brush + carbon tip) • Microfiber Cloths • Lens Cleaning Solution (alcohol-free) • Sensor Swabs 		

96. PC cleaning kit

Features	Minimum Requirement	Complied	Bidder's specifications
		(Yes/No)	(Please attach the original brochures)
Make and Model			
Country of Origin			
Technical Specification and Minimum Requirements	<ul style="list-style-type: none"> • Compressed Air / Mini Vacuum • Anti-static Brush • Microfiber Cloth • Isopropyl Alcohol (99%) • Keyboard Cleaning Gel 		




97. Heavy duty extension cord

Features	Minimum Requirement	Complied	Bidder's specifications
		(Yes/No)	(Please attach the original brochures)
Make and Model			
Country of Origin			
Technical Specification and Minimum Requirements	<ul style="list-style-type: none"> Length: 10–20m, surge-protected, industrial build Rating: 16A, 250V minimum 		
Other requirement	Warranty period 12 months		

Sound Technology

98. Center Stage Complete Drumkit

Features	Minimum Requirement	Complied	Bidder's specifications
		(Yes/No)	(Please attach the original brochures)
Make and Model			
Country of Origin			
Technical Specification and	Contents: Kick Drum Pedal, Hi-Hat Stand, Cymbal Snare Throne, 13" Hi-Hats,		


<p>Minimum Requirements</p>	<p>and 15" Crash/Ride. Drums: 7x10, 8x12, 14x16 Floor, 16x22 Kick, 5x14 Snare. Item size: 30 x 25 x 24 inches</p> 		
<p>Other requirement</p>	<p>Warranty period 18 months</p>		

99. Digital Piano 88 Key Full Size Weighted Keyboard


Features	Minimum Requirement	Complied	Bidder's specifications
		(Yes/No)	(Please attach the original brochures)
<p>Make and Model</p>			
<p>Country of Origin</p>			
<p>Technical Specification and Minimum Requirements</p>	<p>Power sources: Power Adapter: 12V/DC, 3A, 50/60Hz Features: 3-Pedal Unit Specifications: 52''*11.2''*29.9'' Contents: - DEP-20 Digital Piano X 1 - Piano Stand X 1 - 3-Pedal Unit X 1 - Power Adapter X 1</p>		

			
Other requirement	Warranty period 12 months		

100. Bass Guitar


Features	Minimum Requirement	Complied	Bidder's specifications
		(Yes/No)	(Please attach the original brochures)
Make and Model			
Country of Origin			
Technical Specification and Minimum Requirements	<p>Features: 4 string</p> <p>Specifications: 10.25x27x50.5 inches</p> <p>Contents: One Squier Affinity Series Precision bass guitar, a padded gig bag, Rumble 15 bass amp, a 10-inch cable, a guitar strap and a free 3-month subscription to Fender Play</p> 		
Other requirement	Warranty period 18 months		

101. Acoustic Guitar

Features	Minimum Requirement	Complied	Bidder's specifications
		(Yes/No)	(Please attach the original brochures)
Make and Model			
Country of Origin			
Technical Specification and Minimum Requirements	<p>Features: 6 String</p> <p>Specifications: 40.51 x 16.22 x 4.65 inches</p> <p>Right hand orientation</p>  <p>The image shows a black acoustic guitar with a light-colored sound hole. To its left is a black carrying case with a white label that reads "39" ACOUSTIC STARTER KIT ALL WOOD". To the right of the guitar are several accessories: a red and black capo, a black strap, a black tuner, a black string set package labeled "Evid String set", a black carrying case, and a small box labeled "FREE TUNER APP & 2 MONTH LESSONS".</p>		
Other requirement	Warranty period 12 months		


102. Electric Guitar

Features	Minimum Requirement	Complied	Bidder's specifications
		(Yes/No)	(Please attach the original brochures)
Make and Model			

<p style="text-align: center;">Technical Specification and Minimum Requirements</p>	<p>Features: 6 String</p> <p>Contents: - Electric guitar kit w/ amp comes with (1) guitar cable, (1) Allan key, (1) tremolo rod, (1) gig bag, (6) spare electric guitar strings, (1) guitar strap,& (3) 0.96mm celluloid picks for precision</p> <p>- INCLUDED 10W AMPLIFIER:</p> <p>Specifications: 36.5 x 12.6 x 2.8 inches</p> <p>Size: Standard</p> 		
<p>Other requirement</p>	<p>Warranty period 12 months</p>		

103. Wired Earbuds

Features	Minimum Requirement	Complied	Bidder's specifications
		(Yes/No)	(Please attach the original brochures)

Make and Model			
Country of Origin			
Technical Specification and Minimum Requirements	<p>Connector type: 3.5 mm Jack</p> <p>Contents: Includes a free two-year warranty, SE215 PRO Detachable Sound Isolating Earphones, 3.5mm cable, fit kit with a variety of sleeves for the perfect fit, 1/4" adapter, and a carrying case.</p> <p>Specification: Blocks up to 37 dB of noise Impedance of 10 Ohm</p> 		
Other requirement	Warranty period 12 months		

104. Analog Mixer

Features	Minimum Requirement	Complied	Bidder's specifications
		(Yes/No)	(Please attach the original brochures)
Make and Model			
Country of Origin			
Technical Specification and Minimum Requirements	<p>Power: Corded Electric - 225-230v AC</p> <p>Contents: SM58 cardioid dynamic vocal microphone, A25D swivel stand adapter and storage bag</p> <p>Numbers of channels: 10</p>		

			
Other requirement	Warranty period: 18 months		

105. Condenser Microphone

Features	Minimum Requirement	Complied	Bidder's specifications
		(Yes/No)	(Please attach the original brochures)
Make and Model			
Country of Origin			
Technical Specification and Minimum Requirements	Connector type: XLR Contents: MPM-1000, XLR cable, tripod with shock mount and wind shield Frequency range:20 hz - 20 khz Noise level: 77 dB Audio sensitivity : 38 dB		


			
Other requirement	Warranty period: 18 months		

106. Acoustic Panels

Features	Minimum Requirement	Complied	Bidder's specifications
		(Yes/No)	(Please attach the original brochures)
Make and Model			
Country of Origin			
Technical Specification and Minimum Requirements	Colour: Black Contents: 12 piece of hexagon acoustic panels Item size: 12X10.23X0.4 Inch Feature: Self Adhesive		

			
Other requirement	Warranty period 18 months		

107. Midi Keyboard

Features	Minimum Requirement	Complied	Bidder's specifications
		(Yes/No)	(Please attach the original brochures)
Make and Model			
Country of Origin			
Technical Specification and Minimum Requirements	<p>Connector type: USB</p> <p>Contents: User Manual, MPK Mini MK3, Software Download Card, Safety and Warranty Manual, USB Cable</p> <p>Item size: MPK Mini</p> 		

Other requirement	Warranty period 12 months		
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108. Equipment rack cabinet

Features	Minimum Requirement	Complied	Bidder's specifications
		(Yes/No)	(Please attach the original brochures)
Make and Model			
Country of Origin			
Technical Specification and Minimum Requirements	-Dimension: 65 x 65 x 150 cm -Material: Alloy Steel -Sturdy Welded -Frame Structure -External Depth: 24-inch / 21-Inch Usable Depth; -External Width - 23.5-Inch -Static Weight capacity: Up to 200 Lbs. -Ventilation: Active – cooling network rack fan, Passive – air flow circulation due Perforation -Color: Black -Coating: Powder paint with degreasing and anti-corrosive phosphate		
Other requirement	Warranty period 12 months		

Important Note:

- **The bidders are requested to submit the brochures/catalogues containing technical specifications and model numbers of the items. Any item without catalogues with the technical specification and model number of the item would form enough basis for rejection of the item.**

3. Drawings