萬鈞伯裘書院

2022-2023 年度

承投提供本校一樓禮堂 LED 電子屏幕設備工程服務供應商

招標編號: MKPC-T2223-012

附件一

項目		數量	金額(\$)
1	清拆: 拆除所有牆上阻礙安裝工程物品(包括投影機,拉幕)。清理及運走所有工程廢物。	1	
2	保護: 需提供基本保護工作,工程完成後必需將所有基本保護、裝修廢料及餘料等清理及 清走,包括清潔服務。	1	
3	LED Screen for stage: ■ Display Screen size: 7.68m(W) x 3.52m(H) = 27.033m² ■ Screen Resolution: 3072 dots(W) x 1408 dots(H)= 4325376 dots ■ Frame size: 70mm(W) x 70mm(H) ■ Total size: 7820mm x 3660mm ■ LED Display Board: P2.5 LED (採用全銅線線路)	1	
4	LED Screen at balcony: ■ Display Screen size: 3.2m(W) x 1.6m(H) = 4.608m² ■ Screen Resolution: 1280 dots(W) x 640 dots(H)= 819200 dots ■ Frame size: 40mm(W) x 40mm(H) ■ Total size: 3280mm x 1680mm ■ LED Display Board: P2.5 LED (採用全銅線線路)	1	
5	Specification for the Module: ■ Module Specification: P2.5 ■ Module Size: 320mm x 160mm ■ Module Resolution: 128 dots x 64 dots = 8192 dots	1	
6	 Specification for the Screen: Drive Mode: Static Refresh Rate: ≥3840 Hz Degree of Decay: 1/10000 Driver Mode: 1/32 scan Signals: RF \ S-Video \ RGB \ AV \ etc. Color Depth: 16.7M Display Mode of PC: 1024 x 768; 1280 x 768; 800 x 600; 1280 x720, 1920 x 1080 Average Trouble-free Time: 100000 Hours Lifetime: 100000 Hours Continuous Working Time: 24 Hours Evenness: Two Pixels ≤0.5mm; Two Modules <1mm Control Method: Synchronization Display Card: DVI Card Software: LED Studio 	1	

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7	LED HD video processor : LCD preview monitor Input: DVI, HDMI, VGA Output: DVI	1	
8	Warranty: • 3 years on-site parts and labour	1	
	 10%, 44 spare LED modules and 2 pcs power supply for stage LED 10%, 9 spare LED modules and 2 pcs power supply at balcony LED 		
9	 Installation of P2.5 LED wall on stage and balcony: Installation of cabling and conduit Supply and install electrical wires with PVC conduit from 25 Amp three phase fuse box for LED Supply and install 6 x Cat. 6 ethernet cable with PVC conduit from processor to stage LED wall Supply and install 2 x Cat. 6 ethernet cable with PVC conduit from processor to LED wall at balcony Rental High Level Working Platform Provide and install power distribution cabinet designed for LED wall (complied with EMSD requirement) Provide two sets of power contactors with auto delay sequencing (3-5 seconds in two times) to avoid trip of circuit breakers Timer on & off to avoid unexpected long time usage if school equips with qualified power facilities, WR(1)A work completion 	1	
10	Installation of LED Display Board : Connect all data cable and electrical wire from control room and fuse box Testing and commissioning all the installation equipment Rental high level platform	1	
11	Training Session ■ One-time onsite training for Users ■ 驗收標準,即場零死點、零光點交付	1	

總金額:	
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