

1. Procurement -LCD High resolution projector and screen

SI#	Short Throw Projector	Compliance (Yes/No)
1	Projection System : DLP Single 0.67" WUXGA	
2	Native Resolution : WUXGA(1920x1200)	
3	Brightness : 8,000 ANSI Lumens	
4	Contrast Ratio : 100,000 :1	
5	Display Color : 30 Bits (1.07 Billion Colors)	
6	Aspect Ratio : Native 16:10	
7	Light Source : Laser	
8	Light Source Life : 20000/45000/85000 hours (Normal/Eco/Custom by 50% mode)	
9	Throw Ratio : LSISD Standard: 1.73~2.27 LSILT1 Semi Long: 2.22~3.67 LSILT2 Long Zoom1: 3.58~5.38 LSILT3 Long Zoom2: 5.31~8.26	
10	Zoom Ratio : LSISD Standard: 1.3x LSILT1 Semi Long: 1.65x LSILT2 Long Zoom1: 1.5x LSILT3 Long Zoom2: 1.55x	
11	Lens Control : 8 Lens(Motorized Zoom and Focus)	
12	Lens Shift : Standard Lens Vertical: 0%~+50% Horizontal: -10%~+10%	
13	Keystone Correction : Vertical $\pm 30^\circ$ / Horizontal: $\pm 30^\circ$	
14	I/O Port : Computer In-1 (D-sub 15pin) x1 Computer In-2 (5BNC,YPbPr) x1 Monitor out (D-sub 15pin, Female) x1 HDMI x1/ DisplayPort x1 DVI-D In x1/ 3G-SDI In x1 3G-SDI Out x1/ HDBaseT(RJ45 for Video/ Audio Display and Network control) x1 3D Sync Out x1 / Wired Remote In x1 RS232 In (D-sub 9pin, male) x1 12V Trigger x1	
15	Accessories (Standard) : Installation Guide/Regulatory Statement	
16	Installation, configuration, testing and commissioning of Projector system including all the required electrical works, cables, sockets and accessories. Documentation and technical training for operation, maintenance and troubleshooting.	
17	The vendor must include Manufacturers Authorization Letter in the manufacturer's letter head and submit along with the bid document.	

