



Ref: 241671

17.04.2025

GeM Bid. No: GEM/2025/B/6103359

CORRIGENDUM-1

Sub: Corrigendum to GeM Bid No GEM/2025/B/6103359 dated 02.04.2025

We request you to kindly note the following corrigendum to the GeM Bid No.GEM/2025/B/6103359 dated 02.04.2025, for Procurement of Electro Optical Modulator and submit your offer accordingly.

Sl.No	Item Description	Qty	Item Description	Qty
	Existing		To be Read as	
1	Electro-Optical Modulator Resonance frequencies within 2.0 - 30 MHz Wavelength: 600nm - 1200nm with R avg < 1% (typ.) High transmission with T>98% (typ.) Standard large aperture (3x3mm) for easy alignment Damped piezo- and acoustic resonances	02 Nos.	Electro-Optical Modulator Resonance frequencies within 2.0 - 30 MHz Wavelength: 600nm - 1200nm with R_ avg < 1% (typ.) High transmission with T>98% (typ.) Standard large aperture (3x3mm) for easy alignment Damped piezo- and acoustic resonances Preferred resonance/work frequency: 729nm (priority). Modulation frequency/bandwidth (MHz) : 20MHz Modulation depth (rad or carries: sideband ratio :~1 radiation at RF power at 30 dBm. Wavelength(nm) : Broadband range for NIR 600-1200nm. Beam size (1/e^2, mm) : 2mm Optical power: 200mW Application & end use: Cavity locking	02 Nos.

1. The Bidders who have already participated against the above GeM Bid need not respond again. The bid submitted earlier will be considered.

2. All other terms and conditions remain unchanged.


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