



Ref: 241476

25.02.2025

GeM Bid. No: GEM/2025/B/5930343

**CORRIGENDUM-1**

Sub: Corrigendum to GeM Bid No GEM/2025/B/5930343 dated 10.02.2025

We request you to kindly note the following corrigendum to the GeM Bid No. GEM/2025/B/5930343 dated 10.02.2025 for Procurement of Polarising Optical Components and submit your offer accordingly.

| Sl.No<br>as per<br>tender<br>doc. | Existing<br>Item Description                                                                                                                                                                                                                                                                                                  | Qty     | Read as<br>Item Description                                                                                                                                                                                                                                                                                                    | Qty     |
|-----------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------|
| 4                                 | <b>Mounted Ø25.4 mm zero-Order quarter-Wave Plates</b> <ul style="list-style-type: none"><li>• Ø25.4mm multi-Order quarter-wave Plates</li><li>• SM1-Threaded Mounts,</li><li>• AR Coated on Front and Back Surfaces</li><li>• Centre wavelength = 780 nm</li><li>• It should have at least Ø22.6 mm clear aperture</li></ul> | 06 Nos. | <b>Mounted Ø25.4 mm multi-Order quarter-Wave Plates</b> <ul style="list-style-type: none"><li>• Ø25.4mm multi-Order quarter-wave Plates</li><li>• SM1-Threaded Mounts,</li><li>• AR Coated on Front and Back Surfaces</li><li>• Centre wavelength = 780 nm</li><li>• It should have at least Ø22.6 mm clear aperture</li></ul> | 06 Nos. |
| 11                                | <b>Mounted Ø25.0 mm Linear Polarizers</b> <ul style="list-style-type: none"><li>• Ø25.0 mm SM1-Mounted Linear Polarizer,</li><li>• Operational range = 550 - 1500 nm</li><li>• POLARIZER THICKNESS: 2500µm ±50µm</li><li>• EXTINCTION RATIO: 10000:1 @ 550 to 1500nm</li></ul>                                                | 02 Nos. | <b>Mounted Ø25.0 mm Linear Polarizers</b> <ul style="list-style-type: none"><li>• Ø25.0 mm SM1-Mounted Linear Polarizer,</li><li>• Operational range = 550 - 1500 nm</li><li>• POLARIZER THICKNESS: 2500µm ±50µm</li><li>• vendor should quote nearest match</li><li>• EXTINCTION RATIO: 10000:1 @ 550 to 1500nm</li></ul>     | 02 Nos. |

**All other terms and condition remain unchanged**

Purchase & Store Officer

सी.एन. राममूर्ति C.N. Ramamurthy  
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