



**भारत सरकार टकसाल / INDIA GOVERNMENT MINT**  
**सिक्वोरिटी प्रिंटिंग एंड मिंगिंग कॉर्पोरेशन ऑफ इंडिया लिमिटेड की इकाई**

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मिनीरत्ना श्रेणी -1 सीपीएसई / MINIRATNA CATEGORY - 1, CPSE

भारत सरकार के पूर्ण स्वामित्वाधीन / WHOLLY OWNED BY GOVERNMENT OF INDIA

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TELANGANA, INDIA -500051.

IDA PHASE II, CHERLAPALLY,  
P.B. NO.10, H.C.L (P.O), HYDERABAD,

No.X-24/IGMH/PS/ GEM/2026/B/7721749/01

Date: 25.07.2026

**CORRIGENDUM-1**

The following are the changes are made to the GeM Bid No: GEM/2026/B/7721749, dated: 29.06.2026 for Procurement of Inductively Coupled Plasma Optical Emission Spectrometer (ICP-OES) for India Government Mint, Hyderabad.

| <b><u>Section/Point No</u></b>                                                  | <b><u>GeM Bid Specifications</u></b>                                                                            | <b><u>To be Read As</u></b>                                                                                             |
|---------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------|
| 19. Buyer Added Bid Specific ATC/<br>I. Technical Specifications: 1. e)         | Detectors: At least three sets of solid-state detectors like CCD or CMOS                                        | Detectors: At least three sets of solid-state detectors like CCD or CMOS or CID.                                        |
| 19. Buyer Added Bid Specific ATC/<br>I. Technical Specifications: 2. c)         | Integration time:<br>1 ms to 10 s                                                                               | Integration time: 1 ms to 15 s                                                                                          |
| 19. Buyer Added Bid Specific ATC/ Technical specifications:<br>6. RF Generator: | RF coil should be totally maintenance free. The Power of RF Generator must have the capacity of at least 1500W. | RF coil should be totally maintenance free. The Power of RF Generator must have the capacity of at least 1350W or more. |
| Bid End Date/Time                                                               | 29-07-2026 16:00:00                                                                                             | 08-08-2026 16:00:00                                                                                                     |

The replies to the queries received are enclosed as Annexure-I.

भवदीय/Yours faithfully,

Sd/-

(वी. किरण कुमार) / V Kiran Kumar  
संयुक्त महाप्रबंधक(सामग्री)/Jt. General Manager (Materials)  
कृते मुख्य महाप्रबंधक/For Chief General Manager

**Annexure-I**

| <b>S.No</b> | <b>Section / Point No</b>                                                    | <b>As per GeM Bid</b>                                                                                           | <b>Query Received from Bidders</b>                                                              | <b>IGMH Reply</b>                                                                                                       |
|-------------|------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------|
| 1           | 19. Buyer Added Bid Specific ATC/ I. Technical Specifications: 1. e)         | Detectors: At least three sets of solid-state detectors like CCD or CMOS                                        | Detectors: At least three sets of solid-state detectors like CCD or CMOS or single CID detector | Detectors: At least three sets of solid-state detectors like CCD or CMOS or CID.                                        |
| 2           | 19. Buyer Added Bid Specific ATC/ I. Technical Specifications: 2. c)         | Integration time: 1 ms to 10 s                                                                                  | Integration time: 1 ms /15 s                                                                    | Integration time: 1 ms to 15s                                                                                           |
| 3           | 19. Buyer Added Bid Specific ATC/ Technical specifications: 6. RF Generator: | RF coil should be totally maintenance free. The Power of RF Generator must have the capacity of at least 1500W. | The Power of RF Generator must have the capacity of at least 1350W or more                      | RF coil should be totally maintenance free. The Power of RF Generator must have the capacity of at least 1350W or more. |