

**Corrigendum-6 to GeM Bid ref no. GEM/2025/B/6164598 dated 23/04/2025 for Selection of Vendor for Supply, Installation, Implementation, Roll Out, Operations and Maintenance of Robotic Process Automation Solution for a period of five (05) years in Canara Bank.**

**It is decided to amend the following in respect of the above RFP:**

- a. **GeM bid document (Bid End date/ Bid Opening Date, Page no. 1 of 7)**

Description	Existing details	Amended details
Bid End Date/Time	13/06/2025, 15:00:00	<u>20/06/2025, 15:00:00</u>
Bid opening Date/Time	13/06/2025, 15:30:00	<u>20/06/2025, 15:30:00</u>

- b. **GeM Bid Document/ATC Clauses:**

Sl No.	Section/Annexure/ Appendix of GeM Bid	Clause No.	Existing Clause	Amended Clause/ New Addition
1.	Annexure-8	Scope of Work	<p>1.General: P. As per the present requirements of the Bank, Bidder has to provide the followings:</p> <ul style="list-style-type: none"> <li>• One (1) assignment, execution, monitoring utility / Control Room / Orchestrator (can accumulate minimum 20 robots on day 1 and should be capable of scaling up to 100 robots at any time during the Contract Period).</li> <li>• Three (3) Robot Design / Creator/ Development Studio.</li> <li>• Ten (10) Unattended Robots (any number of process can be accumulated in one u-bot and can run 24x7 without human intervention).</li> <li>• One (1) Attended Robot (one a-bot can accumulate any number of processes and can run 24x7 with human intervention).</li> <li>• RPA UAT Setup.</li> </ul>	<p>1.General: P. As per the present requirements of the Bank, Bidder has to provide the followings:</p> <ul style="list-style-type: none"> <li>• One (1) assignment, execution, monitoring utility / Control Room / Orchestrator (can accumulate minimum 20 robots on day 1 and should be capable of scaling up to 100 robots at any time during the Contract Period).</li> <li>• Three (3) Robot Design / Creator/ Development Studio.</li> <li>• Ten (10) Unattended Robots (any number of process can be accumulated in one u-bot and can run 24x7 without human intervention).</li> <li>• One (1) Attended Robot (one a-bot can accumulate any number of processes and can run 24x7 with human intervention).</li> <li>• RPA UAT Setup.</li> </ul>

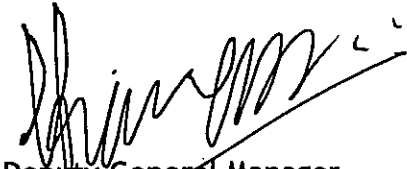




			(Proposed Solution to be deployed in DC & DRC Locations with active/passive setup)	<ul style="list-style-type: none"> <li>• <u>Document Understanding/ Intelligent Document Processing (IDP) licence cost (50,000 Unit)</u></li> </ul> (Proposed Solution to be deployed in DC & DRC Locations with active/passive setup)
2.	Annexure-8	Scope of Work	<ul style="list-style-type: none"> <li>• General:</li> </ul> q. Proposed Solution should include following features such as Optical Character Recognition (OCR), Intelligent Character Recognition (ICR), AI (Artificial Intelligence), Machine Learning (ML), Agentic - AI, AI-Agent, Document understanding, Natural Language Processing (NLP) .	<ul style="list-style-type: none"> <li>• General:</li> </ul> q. <u>Proposed Solution should include following features such as Optical Character Recognition (OCR), Intelligent Character Recognition (ICR), AI (Artificial Intelligence), Machine Learning (ML) and Natural Language Processing (NLP). The Proposed solution should have capability of Gen AI, Agentic - AI, AI-Agent.</u>

All the other instructions and terms & conditions of the above RFP shall remain unchanged. Please take note of the above amendments while submitting your response to the subject RFP.

Date: 13/06/2025  
Place: Bengaluru

  
Deputy General Manager  
