Corrigendum – III

Tender ID.: 2025_DIT_885957_1
Date: 24 December 2025
Issued by:
National e-Governance Division (NeGD)
Ministry of Electronics & Information Technology (MeitY)
Government of India

Subject:

Corrigendum to the *Request for Empanelment (RFE)* titled **"Empanelment of Partner Agencies for Deployment of AI/ML Resources and Discovery of Rates for AI-Specific Manpower under Digital India"**, published in November 2025.

Reference is invited to the RFE issued via Tender ID: 2025_DIT_885957_1.

Summary of Amendments

Sl. No.	Section / Clause	Existing Provision	Revised Provision / Clarification
1	Section 2 – Important Dates	Proposal submission deadline: **7th January 2026 (15:00 IST)**	Revised Proposal submission deadline: **16th January 2026 (15:00 IST)**
2	Section 2 – Important Dates	Opening of Pre-Qualification Bids: **9th January 2026(16:00 IST)**	Revised Opening of Pre-Qualification Bids: **19th January 2026 (16:00 IST)**

3	Section 2 – Important Dates	Technical Presentation: **TBD**				Revised Technical Presentation: **TBD**				
4	Section 2 – Important Dates	Financial Opening: **TBD**				Revised Financial Opening: **TBD**				
5	Approach & Methodology Presentation and Interaction (Point no. 4) Published in corrigendum dated **16/12/2025.**	S.no.	Evaluation Parameter	Criteria/Sub-Component	Evaluation Basis / Methodology	S. no.	Evaluation Parameter	Criteria/Sub-Component	Maximum Marks	Evaluation Basis / Methodology
		4.	Approach & Methodology Presentation and Interaction	•Demonstrated understanding of NeGD's AI Services objectives, problem contexts, constraints, and reusability principles. • Solution architecture walkthrough for indicative AI services listed in Section 3.6(B).	**Max Marks: 35** 1. Understanding of NeGD Objectives & Reusability Principles – **5 marks** 2. Solution Architecture Walkthrough (Covering all 6 AI Service Areas) – **10 marks** 3. Demonstration of Prior Assignments / Implementations	4	Approach & Methodology Presentation and Interaction	• Demonstrated understanding of NeGD's AI Services objectives, problem contexts, constraints, and reusability principles. • Solution architecture walkthrough for indicative AI services listed in Section 3.6(B). • Demonstration of prior assignments /	**Max Marks: 35** 1. Understanding of NeGD Objectives & Reusability Principles – **5 marks** 2. Solution Architecture Walkthrough (Covering all 6 AI Service Areas) – **10 marks**	Committee presentation (20–30 minutes + Q&A). • Assessment of bidder's practical understanding, scalability, and alignment with NeGD's architecture vision. • Solution architecture quality, clarity,

				• Demonstration of prior assignments / implementations at comparable scale. • Effectiveness of proposed delivery plan (accuracy, latency, uptime, Responsible AI, integration strategy). • Showcase of niche/specialised AI roles and depth of expertise relevant to the AI services. (Indicative Niche roles are mentioned as follows:	of Similar Scale – **5 marks** 4. Delivery Plan (Latency/Uptime Strategy, Security, RAI Guardrails, Integration Approach) – **10 marks** 5. Niche Role Capability Showcase – **5 marks** 6. Benchmark Performance Demonstration (Service-wise Representations) **– 5 marks**			implementations at comparable scale. • Effectiveness of proposed delivery plan (accuracy, latency, uptime, Responsible AI, integration strategy). • Showcase of niche/specialised AI roles and depth of expertise relevant to the AI services. (Indicative Niche roles are mentioned as follows: 1. Document Summarization (NLP / LLMs) -> Applied Scientist (NLP), NLP Engineer, Machine Learning Engineer – NLP	3. Demonstration of Prior Assignments / Implementations of Similar Scale – **5 marks** 4. Delivery Plan (Latency/Uptime Strategy, Security, RAI Guardrails, Integration Approach) – **5 marks** 5. Niche Role Capability Showcase – **5 marks** 6. Benchmark Performance Demonstration (Service-wise	and feasibility evaluated by the technical committee. • Demonstrated capability to deploy niche/specialised skills in line with Section 3.6(B). • Demonstration of benchmark performance through logs, pre-recorded demos, anonymized data, or internal test summaries. • Higher marks for bidders demonstrating implementable, scalable, and

				1. Document Summarization (NLP / LLMs) -> Applied Scientist (NLP), NLP Engineer, Machine Learning Engineer – NLP 2. Conversational AI (Chatbots, Virtual Assistants)-> Conversational AI Engineer Speech & NLP Integration Specialist 3. Voice-Based Form Filling / Speech Recognition				2. Conversational AI (Chatbots, Virtual Assistants)-> Conversational AI Engineer Speech & NLP Integration Specialist 3. Voice-Based Form Filling / Speech Recognition (ASR) ASR Engineer Speech Recognition Engineer Speech ML Engineer 4. Document OCR and Form Processing (Computer Vision) Computer Vision	Representations) – **5 marks**	measurable AI service constructs.

				(ASR) ASR Engineer Speech Recognition Engineer Speech ML Engineer 4. Document OCR and Form Processing (Computer Vision) Computer Vision Engineer OCR Engineer ML Engineer – Vision 5. Image Matching & Liveness Detection ML Engineer – Identity & Vision				Engineer OCR Engineer ML Engineer – Vision 5. Image Matching & Liveness Detection ML Engineer – Identity & Vision 6. AI Agents (Knowledge Graph/ RAG (GenAI)) AI Architect GenAI Engineer Principal Data Scientist (GenAI) ML Architect •Demonstration of benchmark performance aligned to indicative metrics (ROUGE, WER, FAR, CRR,		

				6. AI Agents (Knowledge Graph/ RAG (GenAI)) AI Architect GenAI Engineer Principal Data Scientist (GenAI) ML Architect •Demonstration of benchmark performance aligned to indicative metrics (ROUGE, WER, FAR, CRR, latency, accuracy etc.).				latency, accuracy etc.).		

Note:

1. All other terms and conditions of the RFE and pre published corrigenda shall remain **unchanged**.
2. This Corrigendum shall form an **integral part** of the RFE document.

3. Bidders are advised to take note of these changes while preparing their proposals.

Authorized Signatory

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MeitY