

CORRIGENDUM NO. 1 – Dated 23.10.2024

RFP No. TBSSP/RFP/ECO-SYSTEMS/2024-25/003 Dated 09.10.2024

We hereby advise the undernoted changes in the concerned para/pages, in the RFP No TBSSP/RFP/ECO-SYSTEMS/2024-25/003 Dated 09.10.2024. All bidders should take note of the changes mentioned below:

A. Schedule of Events:

SI No	Particulars	Revised Schedule
6	Last date and time for Bid submission	Upto 15:00 Hours on 12.11.2024
8	Date and Time of opening of Bids	11:30 Hours on 13.11.2024 Authorized representatives of Bidders may be present online during opening of the Bids. However, bids would be opened even in the absence of any or all of Bidders representatives.

B. Revised Minimum Turnover Criteria across 06 Ecosystems:

SI No	Ecosystem Name	Minimum Turnover Criteria as per RFP.	Revised Minimum Turnover Criteria	
			For Micro and Small Enterprises / Units (MSEs)*	For all other Enterprises/Units
1	Healthcare (IHMS)	INR 25 Crore	INR 15 Crore	INR 25 Crore (No Change)
2	Education (IUMS)	INR 10 Crore	INR 5 Crore	INR 10 Crore (No Change)
3	Smart City (ISCMS)	INR 50 Crore	INR 25 Crore	INR 50 Crore (No Change)
4	Religious/Trusts (IRMS)	INR 1 Crore	No Change	INR 1 Crore (No Change)
5	Judicial (ICMS)	INR 25 Crore	INR 10 Crore	INR 25 Crore (No Change)

6	Hospitality (IHOMS)	INR 10 Crore	INR 5 Crore	INR 10 Crore (No Change)
---	---------------------	--------------	-------------	--------------------------

Note: * Relaxation to MSEs shall be provided only upon furnishing of valid MSE / NSIC certificate issued by Ministry of MSMEs. Bidders need to submit the valid certificate in this regard along with their technical bid.

Eligibility criteria for Startups shall be as per RFP terms and conditions.

C. RFP Terms:

SI No	Page No.	Clause No.	Existing Clause	Revised Clause
1	66	1.3.1 Prior Implementation Experience – ISCMS	Bidders' experience in implementing Smart Cities system in the last 5 years from the date of RFP. (The solution should be live as of the date of RFP, Bidder is to submit PO/ Engagement Agreement / Work completion / Go-live certificate from the clients as documentary evidence)	Bidders' experience in implementing Smart Cities system in the last 10 years from the date of publishing of RFP. The solution should be live as of the date of RFP, Bidder is to submit: 1.Copy of the Purchase/Work Order and 2.Certificate of Completion of the work / User Acceptance report from Clients as documentary evidence.
2	66	1.3.1 (1.a) Implementation in Tier 1 Cities	Implementation in Tier 1 Cities • Maximum of 1 mark per implementation • Additional marks in multiples of 1 there of • Maximum total marks 04	Implementation in Tier 1 Cities • Maximum of 1 mark per implementation • Additional marks in multiples of 1 there of • Maximum total marks 05
3	84	1.3.4 Technical Specifications – ISCMS, Sr.no 19	The system should be web 3.0 compliant to ensure the application works on various platforms, browsers, and resolution	The system should be web 2.0/3.0 compliant to ensure the application works on various platforms, browsers, and resolution.

4	49	Technical Specifications - 8	The system should support integration with cloud services (e.g., AWS, Azure) for scalability and elasticity	The system should support integration with majority of the cloud service providers for scalability and elasticity.
5	63	Technical Specifications - 8	The system should support integration with cloud services (e.g., AWS, Azure) for scalability and elasticity	The system should support integration with majority of the cloud service providers for scalability and elasticity.
6	83	Technical Specifications - 8	The system should support integration with cloud services (e.g., AWS, Azure) for scalability and elasticity	The system should support integration with majority of the cloud service providers for scalability and elasticity.
7	97	Technical Specifications - 8	The system should support integration with cloud services (e.g., AWS, Azure) for scalability and elasticity	The system should support integration with majority of the cloud service providers for scalability and elasticity.
8	106	Technical Specifications - 8	The system should support integration with cloud services (e.g., AWS, Azure) for scalability and elasticity	The system should support integration with majority of the cloud service providers for scalability and elasticity.
9	118	Technical Specifications - 8	The system should support integration with cloud services (e.g., AWS, Azure) for scalability and elasticity	The system should support integration with majority of the cloud service providers for scalability and elasticity.
10	10	Bid Preparation and Submission – 12 (f)	Proof of remittance of Tender Fee & EMD (Repeated Clause)	RFP clause modified. Page Number 11, Section 12, Clause (f) stands removed
11	32	1.3. Specific Eligibility Criteria – ISCMS (SI No 2)	The TSP should have experience of implementing Smart Cities system covering at least Birth/Death/Marriage registration &	The TSP should have experience of implementing Smart Cities system covering at least Birth/Death/Marriage registration &

			Property/Water Tax management modules in at least 02 cities/municipal corporations in India in the last 05 years from the date of RFP. Solution implemented should be live and running successfully as on date of RFP	Property/Water Tax management modules in at least 02 cities/municipal corporations in India in the last 10 years from the date of RFP. Solution implemented should be live and running successfully as on date of RFP
12	29	Appendix – B Bidder’s Eligibility Criteria (SI No 4)	Copy of the order and / or Certificate of completion of the work. The Bidder should also furnish user acceptance report.	Bidder is required to submit: 1.Copy of the Purchase/Work Order and 2.Certificate of Completion of the work / User Acceptance report from Clients as documentary evidence.
13	37	Appendix – C Technical & Functional Evaluation Criteria 1.1.1 IHMS (SI No 1)	Bidders' experience in implementing IHMS in the last 5 years from the date of RFP (The solution should be live as of the date of RFP, Bidder is to submit PO/ Engagement Agreement / Work completion / Go-live certificate from the clients as documentary evidence)	Bidders' experience in implementing IHMS in the last 5 years from the date of RFP Bidder is required to submit: 1.Copy of the Purchase/Work Order and 2.Certificate of Completion of the work / User Acceptance report from Clients as documentary evidence.
14	53	Appendix – C Technical & Functional Evaluation Criteria 1.2.1 IUMS (SI No 1)	Bidders' experience in implementing IUMS in the last 5 years from the date of RFP (The solution should be live as of the date of RFP, Bidder is to submit PO/ Engagement Agreement / Work completion / Go-live	Bidders' experience in implementing IUMS in the last 5 years from the date of RFP Bidder is required to submit:

			certificate from the clients as documentary evidence)	1.Copy of the Purchase/Work Order and 2.Certificate of Completion of the work / User Acceptance report from Clients as documentary evidence.
15	66	Appendix – C Technical & Functional Evaluation Criteria 1.3.1 ISCMS (SI No 1)	Bidders' experience in implementing ISCMS in the last 5 years from the date of RFP (The solution should be live as of the date of RFP, Bidder is to submit PO/ Engagement Agreement / Work completion / Go-live certificate from the clients as documentary evidence)	Bidders' experience in implementing ISCMS in the last 10 years from the date of RFP Bidder is required to submit: 1.Copy of the Purchase/Work Order and 2.Certificate of Completion of the work / User Acceptance report from Clients as documentary evidence.
16	86	Appendix – C Technical & Functional Evaluation Criteria 1.4.1 IRMS (SI No 1)	Bidders' experience in implementing IRMS in the last 5 years from the date of RFP (The solution should be live as of the date of RFP, Bidder is to submit PO/ Engagement Agreement / Work completion / Go-live certificate from the clients as documentary evidence)	Bidders' experience in implementing IRMS in the last 5 years from the date of RFP Bidder is required to submit: 1.Copy of the Purchase/Work Order and 2.Certificate of Completion of the work / User Acceptance report from Clients as documentary evidence.
17	100	Appendix – C Technical & Functional Evaluation Criteria 1.5.1 ICMS (SI No 1)	Bidders' experience in implementing ICMS in the last 5 years from the date of RFP (The solution should be live as of the date of RFP, Bidder is to submit PO/	Bidders' experience in implementing ICMS in the last 5 years from the date of RFP Bidder is required to submit:

			Engagement Agreement / Work completion / Go-live certificate from the clients as documentary evidence)	<p>1.Copy of the Purchase/Work Order and</p> <p>2.Certificate of Completion of the work / User Acceptance report from Clients as documentary evidence.</p>
18	109	Appendix – C Technical & Functional Evaluation Criteria 1.6.1 IHOMS (SI No 1)	<p>Bidders' experience in implementing IHOMS in the last 5 years from the date of RFP</p> <p>(The solution should be live as of the date of RFP, Bidder is to submit PO/ Engagement Agreement / Work completion / Go-live certificate from the clients as documentary evidence)</p>	<p>Bidders' experience in implementing IHOMS in the last 5 years from the date of RFP</p> <p>Bidder is required to submit:</p> <p>1.Copy of the Purchase/Work Order and</p> <p>2.Certificate of Completion of the work / User Acceptance report from Clients as documentary evidence.</p>