



Surat Smart City Development Limited

ADDENDUM AND CORRIGENDUM-1

RFP No.: SSCDL-SMARTSWM-RFP-01-2017

The Bidders are requested to take note of the following changes made in the RFP document, which are to be taken in to account while submitting the RFP. They shall be presumed to have done so and submitted the RFP accordingly.

- This Addendum and Corrigendum shall be the part of the RFP documents.
- Content specified in this Addendum and Corrigendum supersede relevant content to that effect as provided in the original RFP documents. All other specifications, terms and conditions of the original RFP document shall remain unchanged.
- The queries raised and given by bidders, but the clarifications are not made in this Addendum and Corrigendum shall be considered to remain unchanged as per the terms and conditions mentioned in the original RFP documents.
- Bidders shall read and consider following points, which shall be a part of the RFP documents.

Highlighted Color	What does it indicate?
No highlight	Indicates content as per original RFP document
Highlighted in Blue	Indicates amendment as per this Addendum and Corrigendum-1

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I. Changes with respect to RFP Schedule

Please note that with respect to tendering schedules, the following changes have been effected. Bidders are requested to take note of the same and adhere to the dates specified hereunder with regards to Price Bid Submission and Technical Bid Submission:

Particular	Current Dates	Proposed Dates
Price Bid Submission	To be submitted online only on https://smc.nprocure.com on or before 28/06/2017 up to 18:00 hrs.	To be submitted online only on https://smc.nprocure.com on or before 05.07.2017 up to 18:00 hrs.
Technical Bid Submission (in Hard Copy) filled-in Technical Bid along with Bid Fee, EMD, Solvency Certificate and other documents.	In sealed envelope, strictly by RPAD/Postal Speed Post on or before 01/07/2017 up to 18:00 hrs. To the Chief Accountant, Surat Municipal Corporation, Muglisara, Surat – 395003, Gujarat	In sealed envelope strictly by RPAD/Postal Speed Post on or before 10.07.2017 up to 18:00 hrs. to the Chief Accounts, Surat Municipal Corporation, Muglisara, Surat – 395003

II. Other Changes

Sr. No.	Tender Reference	Existing Clause	Amended / New Clause												
1.	2.4.3.1.2 Indicative Requirement of Software Solution at Transfer station and Disposal site, 1. Login: Page 22	A login screen should be displayed using which user can enter user name and password. Along with user name and password, solution should integrate with existing biometric device that will capture registered user's finger print.	A login screen should be displayed using which user can enter user name and password. Along with user name and password, solution should integrate with biometric device installed and configured by the bidder that will capture registered user's finger print. Integration with existing biometric devices is not required.												
2.	2.4.3.12 Application Hosting Page 29	All hardware infrastructure proposed to be installed at SMC Data Center should be from OEMs who are amongst top 5 for worldwide market share in terms of revenue as per IDC latest published quarterly report or present in latest magic quadrant of Gartner. Bidder is expected to attach the report along with technical bid	All hardware infrastructure proposed to be installed at SMC Data Center should be from OEMs who are amongst top 5 for worldwide market share in terms of revenue as per IDC latest published quarterly report or present in Leader quadrant of latest magic quadrant of Gartner. Bidder is expected to attach the report along with technical bid.												
3.	6.2 TECHNICAL EVALUATION	<table border="1"> <thead> <tr> <th>#</th> <th>Criteria</th> <th>Marks</th> </tr> </thead> <tbody> <tr> <td></td> <td>Bidder's Experience [Total – 60 marks]</td> <td></td> </tr> </tbody> </table>	#	Criteria	Marks		Bidder's Experience [Total – 60 marks]		<table border="1"> <thead> <tr> <th>#</th> <th>Criteria</th> <th>Marks</th> </tr> </thead> <tbody> <tr> <td></td> <td>Bidder's Experience [Total – 80 marks]</td> <td></td> </tr> </tbody> </table>	#	Criteria	Marks		Bidder's Experience [Total – 80 marks]	
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PARAMETERS, Page 66	1.	Bidder should have completed project of providing GPS based vehicle tracking system with at least 100 vehicles any ULB/Central /State Govt. Departments/PSU in India in last five years as on publication of RFP. ▶ 2 projects – 15 marks ▶ Every Additional project (max 2) – 5 marks each	25 marks	1.	Bidder should have completed project of providing GPS based vehicle tracking system with at least 100 vehicles any ULB/Central /State Govt. Departments/PSU in India in last five years as on publication of RFP. ▶ 2 projects – 15 marks ▶ Every Additional project (max 2) – 5 marks each	25 marks
	2.	Bidder should have experience of implementing software solution related to Solid Waste Management in any ULB/Government in last five years as on publication of RFP with minimum project value of Rs. 10 lakhs. ▶ 1 st project – 10 marks ▶ Every Additional project (max 2) – 5 marks each	20 marks	2.	Bidder should have experience of implementing software solution related to Solid Waste Management in any ULB/Government in last five years as on publication of RFP with minimum project value of Rs. 10 lakhs. ▶ 1 st project – 10 marks ▶ Every Additional project (max 2) – 5 marks each	20 marks
	3.	No. of GPS devices supplied in India in last 5 years as on publication of RFP. ▶ Minimum 400 Devices – 10 marks ▶ Minimum 600 Devices – 15 marks	15 marks	3.	No. of GPS devices supplied in India in last 5 years as on publication of RFP. ▶ Minimum 400 Devices – 10 marks ▶ Minimum 600 Devices – 15 marks	15 marks
	4.	Bidder should have experience of implementing RFID based solution for fleet management in India for any ULB/Central /State Govt. Departments/PSU in last five years as on publication of RFP with minimum project value of Rs. 10 lakhs.	10 marks	4.	Bidder should have experience of implementing RFID based solution for fleet management in India for any ULB/Central /State Govt. Departments/PSU in last five years as on publication of RFP with minimum project value of Rs. 10 lakhs.	10 marks

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		5.	Average annual turnover ▶ Minimum 5 Crore – 3 marks ▶ Minimum 10 Crore – 4 marks ▶ Minimum 15 Crore – 5 marks	5 marks	5.	Average annual turnover ▶ Minimum 5 Crore – 3 marks ▶ Minimum 10 Crore – 4 marks ▶ Minimum 15 Crore – 5 marks	5 marks		
		6.	Employee Strength in India ▶ Minimum 50 employees – 3 marks ▶ Minimum 100 employees – 4 marks ▶ Minimum 200 employees – 5 marks	5 marks	6.	Employee Strength in India ▶ Minimum 50 employees – 3 marks ▶ Minimum 100 employees – 4 marks ▶ Minimum 200 employees – 5 marks	5 marks		
		Technical Presentation [Total - 20 Marks]							
		7.	Understanding of the project and explain proposed solution and architecture	10 marks	7.	Understanding of the project and explain proposed solution and architecture	10 marks		
		8.	Approach & Methodology for Implementation (should cover Solution Architecture, scalability, Interoperability, and modularity features considering the future expansion of the project and the detailed project execution of plan for completing it on time)	10 marks	8.	Approach & Methodology for Implementation (should cover Solution Architecture, scalability, Interoperability, and modularity features considering the future expansion of the project and the detailed project execution of plan for completing it on time)	10 marks		
		<p>Note:</p> <ul style="list-style-type: none"> - The firm must submit, with its Technical Proposal, the documentary evidences (such as letter of award/PO, contract copy) clearly specifying the contract value and scope of work regarding fulfillment of above criteria for Bidder's Experience. 				<p>Note:</p> <ul style="list-style-type: none"> - The firm must submit, with its Technical Proposal, the documentary evidences (such as letter of award/PO, contract copy) clearly specifying the contract value and scope of work regarding fulfillment of above criteria for Bidder's Experience. - Bidder must provide the experience statement as per Annexure-1 (Form-1.5) for work done for Points-1 to 5 above. No ongoing implementation projects shall be considered in this regard. 			

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		<ul style="list-style-type: none"> - Bidder must provide the experience statement as per Annexure-1 (Form-1.5) for work done for Points-1 to 5 above. No ongoing implementation projects shall be considered in this regard. - Bidders are required to submit letter indicating employee strength in India from authorized signatory or HR Manager for point 5 above. - 'Clients' is in this section refers to work order issuing authority. 	<ul style="list-style-type: none"> - Bidders are required to submit letter indicating employee strength in India from authorized signatory or HR Manager for point 5 above. - 'Clients' is in this section refers to work order issuing authority.
<p>4.</p>	<p>3.11.27 TERMS & CONDITIONS OF THE TENDER, Page 53</p>	<p>3.11.27 Intellectual Property Rights: SSCDL shall remain the owner of all the source code, architecture and design documents along with wireframes/prototype referred as "Smart Solid Waste Management Solution artifacts "conceptualized, created, and implemented by the selected agency under this engagement. All analytical models, dictionaries and libraries created as a result of this engagement would be SSCDL proprietary, and all requisite Intellectual Property Rights shall be transferred to SSCDL at the time of completion of the contract period. All intellectual property rights in the Smart Solid Waste Management Solution artifacts whether in tangible or intangible form shall belong to SSCDL and the selected agency has no right to assign, license, sell, or use any content conceptualized, created and implemented under this engagement and/or accompanying Agreement to any third party under any circumstances. All the Smart Solid Waste Management Solution artifacts conceptualized, created, and</p>	<p>3.11.27 Intellectual Property Rights: SSCDL shall remain the owner of all the source code, architecture and design documents along with wireframes/prototype referred as "Smart Solid Waste Management Solution artifacts "conceptualized, created, and implemented by the selected agency under this engagement. All analytical models, dictionaries and libraries created as a result of this engagement would be SSCDL proprietary, and all requisite Intellectual Property Rights shall be transferred to SSCDL at the time of completion of the contract period. All intellectual property rights in the Smart Solid Waste Management Solution artifacts whether in tangible or intangible form shall belong to SSCDL and the selected agency has no right to assign, license, sell, or use any content conceptualized, created and implemented under this engagement and/or accompanying Agreement to any third party under any circumstances. All the Smart Solid Waste Management Solution artifacts conceptualized, created, and implemented by the selected agency whether in tangible or intangible form</p>

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		<p>implemented by the selected agency whether in tangible or intangible form shall bear relevant copyright notices in the name of SSCDL. The selected agency shall take all such appropriate legal actions to safeguard violation of SSCDL’s intellectual property rights, if any.</p>	<p>shall bear relevant copyright notices in the name of SSCDL. The selected agency shall take all such appropriate legal actions to safeguard violation of SSCDL’s intellectual property rights, if any. For the Vehicle Tracking Solution, IPR for any pre-developed software applications, implemented by the bidder for this project will remain with the bidder except for modifications/customizations done specific to the project. The pre-developed Vehicle Tracking Solution along with the Source code of the customization made in the software specifically for SMC with other artifacts shall also be provided to SSCDL at the end of contract for authority’s own use for non-commercial purpose. The complete source code for software developed for RFID based Weigh Bridge system to be provided to SMC.</p>
5.	<p>2.4.3.1, b, Transfer Station and Disposal site Page 21</p>	<p>b. At transfer station, weight of the waste is calculated and captured on entry of the vehicle. The image of the vehicle is also captured.</p>	<p>b. At transfer station, weight of the waste is calculated and captured on entry of the vehicle. The image of the vehicle is also captured. Image data needs to be stored for 12 months post which it would be required to archive them using the archival mechanism provided by SMC.</p>
