SURAT SMARTCITY DEVELOPMENT LTD (SSCDL)

Name of Work :- Selection of service Provider for Procurement, Supply, Integration and Maintenance of various

Hardware Components for Intelligent Transit Management System (ITMS) for Bus Rapid Transit System (BRTS) and City Bus Operation for Surat City for Surat Municipal Corporation, Surat (3rd

Attempt)

Ref: Tender Notice No.: GM(IT)/BRTS/ITMS/02/2017-2018

ADDENDA/CORRIGENDUM - I

- A. The bidders are requested to take note of the following changes and / or additions made in the RFP documents which are to be taken in to consideration while submitting their bID. They shall be presumed to have done so and accordingly submitted with their Bid.
- B. The ADDENDA/CORRIGENDUM-1 duly signed by the bidders at the relevant space provided for the purpose shall be returned with the Technical bid of the tender.
- C. The ADDENDA/CORRIGENDUM shall be treated as the part of the tender documents.

	AS PE	R / In RFP documents	Has been changed/ Amended and now shall be read as under					
Sr. No.	Event Description Downloading of RFP Documents	Date , Time and Address 07/ 09/2017 to 16/09/2017 up to 18:00 hrs.from website https://smc.nprocure.com.	_	ead as under Event Description Downloading of RFP Documents	Date , Time and Address 07/ 09/2017 to 25/09/2017 up to 18:00 hrs. from website			
5	Due date for Technical and Price Bid Submission (Online through E- Tendering) (Bid Due Date/Bid Submission Date) Date of physical submission of RFP Fee, EMD and Affidavit (Original) through Post/Speed Post/RPAD only	on or before 16/09/2017 up to 18:00 hrs through website https://smc.nprocure.com. The Bids of Bidder submitting Technical and Price Bid (or either of Technical or Price Bid) in Physical Format in Hard Copy shall be treated as non responsive and rejected. After 16/09/2017 and On or before 20/09/2017 upto 17:00 hrs by Post/Speed Post/RAPD only at following address Chief Accountant, Surat Municipal Corporation, Muglisara, Surat-395003. The Bids of the Bidder submitting Original of RFP Fees /EMD/Affidavit beyond the period specified in first para and or through courier/hand delivery shall be rejected as non responsive.		Due date for Technical and Price Bid Submission (Online through E- Tendering) (Bid Due Date/Bid Submission Date) Date of physical submission of RFP Fee, EMD and Affidavit (Original) through Post/Speed Post/RPAD only	https://smc.nprocure.com. on or before 25/09/2017 up to 18:00 hrs through website https://smc.nprocure.com. The Bids of Bidder submitting Technical and Price Bid (or either of Technical or Price Bid) in Physical Format in Hard Copy shall be treated as non responsive and rejected. On or before 03/10/2017 upto 17:00 hrs by Post/Speed Post/RAPD only at following address Chief Accountant, Surat Municipal Corporation, Muglisara, Surat-395003. The Bids of the Bidder submitting Original of RFP Fees /EMD/Affidavit beyond the period specified in first para and or through courier/hand delivery shall be rejected as non responsive.			

	BRT /HMC station/Terminal LED TV based PIS Display System.						BRT /HMC station/Terminal LED TV based PIS Display System h been changed and now read as under .								
	Sr. No	Parame	ter	Min. Req	uirement			Sr. No	Parame	ter	Min. Req	uirement			
	3	Environ specific		-	ture: 0 to), IP 54 (Re	+55 deg C; Se ear)	ealing: IP	3		Environmental specifications		Temperature: 0 to +55 deg C; Sealing: I 65 (Front), IP 54 (Rear).			
			Humidity: 95% RH, Industrial Grade								Humidity	: 95% RH, I	ndustrial Gra	de.	
											protectio	n is prov	in case IP 65 ided and al rs as above a	l othe	
3	Appendix-8, Section 3 (page no 20) : Specification for UPS for BRT Bus Station						Appendix-8, Section 3 (page no 20): Following Specification for UPS for BRT Bus Station has been changed and now read as under								
	Sr. No	Descript	ion	Min. Req	uired Specification		Sr. No	Descript	ion	Min. Required Specification					
	1	Rating (i	•	1 KVA					Rating (ii		2 KVA with 4 hour battery backup				
		[F] Batt		2211					[F] Batt						
	2 DC Voltage 36 V						2	DC Volta	ge	Up to 96	V				
		ndix-8, Sec e used at T	•	e no 23-24) : Station	Server Spe	cification		-	tion 3 (pag pecification		•	ring Specificinal)	cation	
	Ехр	ansion N	ИIOe	1				Expa		ЛIOe red optional	quirement	is 1.			
	Appendix-9: Service Levels for Depot Management Hardware (Sr.No. 5) (page no. 86).						Appendix-9: Service Levels for Depot Management Hardwar (Sr.No. 5) (page no. 86). has been changed and now read a under.								
	sr.	Project	ect Service	Measurin	Availability			Project			Availability				
	No	Compone nt	Level Descriptio n –	g Duration	Baseline Minimu m	Lower Performan ce	Critical Breach	No	Compone nt	Service Level Descriptio	Measurin g Duration	Baseline Minimu	Lower Performan	Critic al Bread	
	5	Depot Mgt Hardware	Availabilit y of	Daily	99.94% to 98%	< 98%	99.95 %	5	Depot Mgt	n – Availabilit	Daily	m 99.94%	ce	h <97%	
			Hardware		10 00/0	1	1 1		Hardware	y of	Daily	to 98%	< 98%	<9/	

							L La	dware					
							Har	dware					
						CLA	for BDC is simila	r to CDS Units					
_							SLA for BDC is similar to GPS Units						
6			-	DC and in	itegrated	Appendix 8: Following Test Compliance for BDC and Integrated Bus Controller (page no. 34) shall be read and replaced as follows.							
		ontroller (page						Specification	_				
	Sr. No	Test standards compliance Test Report by Agencies, as notified under rule 126 of	Specification	Bus Controller	Bus Driver Console	Sr. No	Test standards compliance Test Report by Agencies, as notified under rule 126 of	Specification	Bus Controller	Bus Driver Console			
		CMVR, to be submitted for each item.					CMVR, to be submitted for each item.						
	25	ESD Test	Powered Direct Contact ± 6 kV ± 8 kV Direct Air ± 8 kV ± 15 kV	Y	Y	25	ESD Test	 Powered Direct Contact ± 6 kV ± 8 kV Direct Air ± 8 kV ± 15 kV Unpowered 	Y	Y			
			Unpowered Direct Contact ± 6 kV ± 8 kV Direct Air ± 8 kV ± 15 kV			26		Direct Contact ± 6 kV ± 8 kV Direct Air ± 8 kV ± 15 kV Ambient Temperature,					
	26	Endurance Test	Ambient Temperature, preferably $27 \pm 2^{\circ}$ C, 28 V , $100 $ 000 cycles. Each cycle shall consist of switching ON & OFF the system with dwell time as follows: Dwell time: $10 \text{ s} \pm 1 \text{ s}$ (ON condition), $4 \text{ s} \pm 1 \text{ s}$ (OFF condition).	Y	Y		Endurance Test	preferably $27 \pm 2^{\circ}$ C, 28 V , $100 $ 000 cycles. Each cycle shall consist of switching ON & OFF the system with dwell time as follows: Dwell time: $10 \text{ s} \pm 1 \text{ s}$ (ON condition), $4 \text{ s} \pm 1 \text{ s}$ (OFF condition).	Y	Y			
						pape Test unak also such of th	r from its OEM no 25 and 26 as a le to provide the provide underta Test Certificates e Product with c	provide undertaking on rele stating that it shall provide specified above before Go Li e same along with its Techr king specifying that if its Ol as specified above then it sh other brand having all requir tions stated in the RFP witho	e Test certif ve of the Pr lical Bid. Bid EM unable all replace t red Test cert	ication of oject if it dder shall to obtain he brand cifications			

7	Appendix 3: PROFORMA OF BANK GUARANTEE FOR BID SECURITY (Page -66)which expression shall unless it be repugnant to the subject or context hereof be deemed to include its successors and assigns) in favour of Surat Municipal Corporation having its Office at(hereinafter referred to as "SSCDL"	Appendix 3: PROFORMA OF BANK GUARANTEE FOR BID SECURITY (Page -66) shall be read and replaced as followswhich expression shall unless it be repugnant to the subject or context hereof be deemed to include its successors and assigns) in favour of Surat Smartcity Development Ltd having its Office at(hereinafter referred to as "SSCDL"
	Note : All other terms, conditions and specifications other than t unchanged and shall be the part of the tender/RFP docume	·
	Signature of Bidder.	General Manager (IT) Surat Smart City Development Ltd.
	Date:	
	Place :	