Request for Selection of System Integrator for Supplying, Installation, Testing, Commissioning of Smart LED based Street Lighting System with Retrofitting of Existing System and operational & Maintenance for 5-years at

Dharamshala

CORRIGENDUM NO:-2

File No. DSCL/Smart LED Street Lights 108/2019- 2193

Date: 20/02/2021

Tender Id- 2021_DSCL1_43653_1dated 12.01.2021

DSCL has issued the following Corrigendum for the Request for Selection of System Integrator for Supplying, Installation, Testing, Commissioning of Smart LED based Street Lighting System with Retrofitting of Existing System and operational & Maintenance for S-years at Dharamshala" RFP no-DSCL/10/2020.

Sr. No.	Clause No.	Page No.	As per Request for Proposal (RFP)	Revision
1	Notice Inviting	6&7	Bid Information	Bid Information (Revised)
	Tender		11 Last Date for online Purchase of Tender Document. 15th February 2021 till 12:30 hrs.	11 Last Date for online Purchase of Tender Document. 18th March 2021 till 12:30 hrs.
			12 Last Date (Deadline) of Online Submission of Bids 15th February 2021 till 17:00 hrs.	12 Last Date (Deadline) of Online Submission of Bids 18th March 2021 till 17:00 hrs.
			13 Last Date of EMD+ Hard Copy (Pre-Qualification and Technical Proposal) Submission of Bids 16 th February 2021 till 12:00 hrs.	13 Last Date of EMD+ Hard Copy (Pre-Qualification and Technical Proposal) Submission of Bids 19 th March 2021 till 12:00 hrs.
			14 Date & Time for Opening of Technical Bid 16 th February 2021 till 15:00 hrs.	14 Date & Time for Opening of Technical Bid 19 th March 2021 till 15:00 hrs.

Sr.No.	RFP document			Content of as per the	e RFP				Amendments/Cla	rifications		
	reference (Volume, Section no., page no.)	Sr. No.	Qualification Criteria	Supporting Documents	Scanned copy to be uploaded	Marks	Sr.No.	Qualification Criteria	Supporting Documents	Maximum Marks	Marking Criteria	
1	RFP Volume -I Page No-62 & 63 Section 12.1, Previous project experience (Sr. No.1)	1	The Bidder (Sole Bidder or together as a Consortium) should have an average annual turnover of minimum INR 40 crore for the last three audited financial years out of which average annual turnover of minimum INR 50% (of last three audited financial years) should be from lighting business. Refer format given in Annexure 1.7.	Chartered Accountant on turnover details from the lighting business / street lighting business / smart city IT/ITES business, as applicable, over the last three audited financial years. • Work Orders of		Average Annual Turnover of for the last three audited financial years 60 Cr & Above= 10/10 50 Cr- 59.99 Cr=8/10 40 Cr- 49.99 Cr = 6/10 Average annual turnover from lighting for the last three audited financial years 30 Cr & Above= 10/10 25 Cr- 29.99 Cr=8/10 20 Cr- 24.99 Cr = 6/10	1	Bidder or together as a Consortium) having: 1) Average annual turnover of INR 25 crore for the last Three audited financial years	Accountant on total annual turnover and turnover from LED Street light business over the last Three audited financial years. • Copy of work	20	 Average Annual Turnover of the last three audited financial years Cr & Above= 10/10 Marks Cr and above but less than 55 Cr- =8/10 Marks Cr and above but less than 45 Cr- =6/10 Marks Cr and above but less than 35 Cr- =4/10 Marks Average annual turnover from LED Street light business for the last three audited financial years Cr & Above= 10/10 Marks 	

Sr.No.	RFP document			Content of as pe	er the RFP				Amendments	/Clarifications	A Contraction
	reference (Volume, Section no., page no.)	Sr. No.	Qualification Criteria	Supporting Documents	Scanned copy to be uploaded	Marks	Sr.No.	Qualification Criteria	Supporting Documents	Maximum Marks	Marking Criteria
and the second second				and a second second second second		and the second second			days of	its	22.5 Cr and above but
									availability.		less than 27.5 Cr-
											=8/10 Marks
											17.5 Cr and above but
											less than 22.5 Cr- =6/10
											Marks
											12.5 Cr and above but
											less than 17.5 Cr- =4/10
									-		Marks

Sr.	RFP document	and the second		Content of as per th	ie RFP	and the second second			Amendments/Cla			
No.	reference (Volume, Section no., page no.)	Sr.No.	Qualification Criteria	Supporting Documents	Scanned copy to be uploaded	Marks	Sr.No.	Qualification Criteria	Supporting Documents	Maximum Marks	Marking Criteria	
2	RFP Volume -I Page No 63, Section 12.1, Previous project experience (Sr. No.2)	2	The Bidder (Sole Bidder or together as a Consortium) should have successfully "supplied" or "installed and commissioned" till Go- Live / Completed; • One no. of Smart Led based street lighting project consisting of 21,000 or more than fixtures. or • Two no. of Smart Led based street lighting project consisting of 14,000 to 20999 fixtures. or • Three no. of Smart Led based street lighting project consisting of 7,000 TO 13,999 fixtures.	 Copy of work order (Scope and Bill of Quantity Clearly mentioned) + Completion Certificate. Copy of Phase Completion/ Go-live Certificates issued from the competent Authority (Scope and Bill of Quantity Clearly mentioned in case of ongoing project. 		21,000 fixtures & poles with cabling=20/20 14,000 to 20999 fixtures & poles with cabling=15/20 7,000 to 13,999 fixtures & poles with cabling. 10/20		The Bidder (Sole Bidder or together as a Consortium) should have successfully "supplied" or "installed and commissioned" LED Fixtures till Go- Live / (Completed) in Last Five Years (ending on 31/03/2020).	• Copy of work orders (Scope and Bill of Quantity Clearly mentioned) & Completion Certificates.	20	21,000 no. & above of LED Streetlight fixtures =20/20 Marks 16,000 to 20,999 no. of LED Streetlight fixtures =16/20 Marks 11,000 to 15,999 no. of LED Streetlight fixtures =12/20 Marks 6,000 to 10,999 no. of LED Streetlight fixtures =8/20 Marks	

Sr.	RFP document	State A		Content of as per th	e REP						
No.	reference (Volume, Section no., page no.)	Sr.No.	Qualification Criteria	Supporting Documents	Scanned copy to be uploaded	Marks	Sr.No.	Qualification Criteria	Supporting Documents	Maximum Marks	Marking Criteria
3	RFP Volume -I Page No-64 Section 12. Previous project experience (Sr.No.3)	3	engaged in Operation & Maintenance Contract of minimum 5000 nos. of LED		10	Min 5000 nos. of LED street lights – 6/10 Above 5000 nos. up to 7499 nos. LED street lights– 8/10 Above 7499 nos. LED street lights– 10/10	3	The Bidder (Sole Bidder or together as a Consortium) shall have been engaged in Operation & Maintenance Contract/ Annual Maintenance Contract of minimum 3000 nos. of LED Streetlight Fixtures with Centralized Control and Monitoring System In last 3 (Three) years (ending on 31/03/2020).	Completion certificate, work order for ongoing contracts duly certified by the competent authority.	10	Above 4,500 nos. LED street lights- 10/10 Marks 4,000 to 4,499 nos. LED street lights- 8/10 Marks 3,500 to 3,999 nos. LED street lights - 6/10 Marks 3000 to 3,499 nos. of LED street lights - 4/10 Marks
4	RFP Volume -I Page No-64 Section 12. Previous project experience (Sr.No.4)	4	Minimum number of relevant workers employed with the applicant (Sales, Creative and Technical Design, Estimation, Purchase, Installation and maintenance of permanent lighting and illumination)	The applicant should have a minimum of 20 full time workers either permanently employed or under long term contract for the business of lighting and illumination. The applicants shall produce qualifying documents establishing last 6 months of continuous employment with the applicant attested by their auditors / chartered accountants.		50 and above Workers=10/10 40-49 worker=8/10, 30-39 workers =6/10,		Minimum number of relevant workers	employed or under long term contract for the business of lighting and		50 and above Workers=5/5Marks40-49worker=4/5Marks,30-39workers=3/5Marks,20-29workers=2/5Marks,

Sr. No.	RFP document reference (Volume,		Content of the RFP	Amendments/Clarifications						
	Section no., page no.)	Sr. No.	Parameter	Max Sr. No. Marks		Parameter		Minimum Qualifying Marks Required		
5	RFP Volume -I, Page No-61, Section 12.1,	1	Previous project experience (Refer below table for detailed point system)	60	1	Previous project experience (Refer below table for detailed point system)	55	22		
	Technical Evaluation (TQ)	2	Technical Presentation & POC (Refer below table for detailed point system)	20	2	Technical Presentation & POC (Refer below table for detailed point system)	25	10		

Sr. No.	RFP document reference (Volume.		Content of the RFP		Amendments/Clarifications					
	Section no., page no.)	Sr. No.	Parameter	Max Marks	Sr. No.		mum ifying Marks iired			
		3	Company Profile and Competence (Refer below table for detailed point system)	20	3	Company Profile and Competence 20 (Refer below table for detailed point system) 20	8			
	Total Marks			100	Total Ma	arks 100	40			
	Cut off Qualifying Marks			60	Cut off C	Qualifying Marks 50				
	At 60% Marks are compulsory in each of th	e above ti	nree sections. Otherwise the bids are			Ider should have to Qualify the Minimum Qualifying Marks Required in ter as mentioned above.	each			
6	RFP Volume -I, Page No-65, Section 12.1, Technical Presentation & POC (Sr. No. 2.0 & 2.4)	2.	Technical Presentation & POC	<u>20</u>	2.	Technical Presentation & POC	<u>25</u>			
7	RFP Volume -I, Page No-65, Section 12.1, Technical Presentation & POC (Sr. No. 2.0 & 2.4)	2.4	Proof of Concept (POC): Live demonstration of Street lighting and various other field components. CCMS, Pre Alert for luminaire life expire, GIS Mapping and Integration etc, any other Details to be shared post bidding to Bidders who clear Pre-Qualification Stage.	10	2.4	Proof of Concept (POC): Live demonstration of Street lighting and various other field components. CCMS, Pre Alert for luminaire life expire, GIS Mapping and Integration etc, any other Details to be shared post bidding to Bidders who clear Pre-Qualification Stage.	15			
8	RFP Volume -I, Page No-65, Section 12.1	3	Company Profile and Competence	20	3	Company Profile and Competence	20			
	Company Profile and Competence (Sr. No. 3.1)	3.1	The Bidder (Each of consortium members in case of consortium) should have a positive net worth as on last date of latest audited financial years and Lead Bidder should have positive net worth of at least 20 Crores. 60 Cr & Above= 10/10 40 Cr to 59.9 Cr= 8/10 20 to 39.99 Cr = 6/10 SI to provide Certificate from the CA/Company Secretary clearly specifying the Net Worth for latest Audited financial years to be provided.	10	3.1	The Bidder (Sole Bidder or together as a Consortium) should have a positive net worth of at least 10 Crores. 40 Cr & Above= 10/10 Marks More than 30 Cr and less than 40 Cr- =8/10 Marks More than 20 Cr and less than 30 Cr- =6/10 Marks More than or Equal to10 Cr but less than 20 Cr- =4/10 Marks A Certificate from the CA/Company Secretary clearly specifying the Net Worth for latest Audited financial years to be provided.	10			
9	RFP Volume -I, Page No-65 & 66, Section 12.1 Company Profile and Competence (Sr. No. 3.2)		The Bidder shall have in the past three financial years Minimum experience of supply and installation of Street Lighting Network minimum 30 km and above in Rural/Greenfield/Urban Areas/Local ULB or any Smart cities in india". Supporting Document Required: Completion certificate 30 Km to 49.99 Km(3 Marks) 50 km and above(5 Marks)	5	3.2	Deleted from RFP				
10	RFP Volume -I, Page No-66, Section 12.1 Company Profile and Competence (Sr. No. 3.3)		Minimum experience of supply and installation of overhead Cabling/underground cabling in Street Lighting minimum 100 KM in Rural/Greenfield/Urban Areas/Local ULB or any Smart cities in India" SI to provide supporting documents along with third party Reports 100 Km to 149.99 Km(3 Marks) 150 km and above (5 Marks)	5	3.3	The Bidder (Sole Bidder or together as a Consortium) should have Minimum experience of supply and installation of overhead Cabling/underground cabling in Street Lighting in Rural/Greenfield/Urban Local Bodies (ULB) or any Smart cities in India in last 5 years"(ending on 31/03/2020). Street Light Network of More than 175 Km& Above= 10/10 Marks More than 150 Km and less than 175 Km- =8/10 Marks More than 125 Km and less than 150 Km- =6/10 Marks More than or Equal to100 Km but less than 125 Km- =4/10 Marks. Copy of work order (Scope and Bill of Quantity Clearly mentioned, Completion Certificate to provided.)			
11	RFP Volume -I, Page No-66, Note Sr.No-4		Note: DSCL reserves the right to increase or decrease the			Note: DSCL reserves the right to increase or decrease the quantity of	f			
			quantity of equipment by 50%.			equipment by 20%.				

Sr. No.	RFP document reference (Volume, Section no., page no.)	Content of the RFP	Amendments/Clarifications
12	RFP Volume -II, "Page No- 72" Section 7.5.1(point no- h & c)	 As per RFP the point mentioned is 6.5.2. Remote Terminal Unit (RTU) must be suitable to communicate the energy meter data (as GPRS Modem, functional specifications are inSection-6.5.2) to the server. It must have at least 4 Nos. of control output to control the Power Contactor of 32 Amps, 2 Pole from remotely located ICCC through GPRS/Wi-Fi (Optical Fiber Connection). The RTU must be equipped with a battery backup of not less than 48 hours. 	 This may be read as <u>7.5.2</u> Remote Terminal Unit (RTU) must be suitable to communicate the energy meter data to the server. I must have at least 4 Nos. of control output to control the Power Contactor of 32 Amps, 2 Pole from remotely located ICCC through GPRS/Wi-Fi (Optical Fiber Connection). The RTU must be equipped wi a battery backup of not less than 12 hours.
13	RFP Volume-II, Page No- 72 Section 7.5.2	General Specifications (New Sr. No. added)	 n) GPRS/GSM will be used to communicate between the RTU (at the Smart Feeder Panel) and the servin order to switching the R, B, Y Phase and to transmit the Smart Energy Meter Data to the server. All t luminaries in all the Street Light will be connected in R, B, Y, R sequence (Group Phase Control). o) The Street light feeder panel will be provided by the Smart Energy Meter and GPRS Modern as per t specifications mentioned under section 7.5.18 & 7.5.2 of RFP Volume-II, respectively.
14	RFP Volume -II, Page No-164, Note Sr.No-1	Notes: The above Bill of Material quantities are tentative and may the Authority reserves the right to vary the quantity (add or delete) by 50%.	Notes:
15	RFP Volume-I Section 10.2 (b) Stage 2: Evaluation of Technical Proposal e)	Each Technical Bid will be assigned a technical score out of a maximum of 100 marks. (Refer Section only the bidders who get an Overall Technical score of 70% or more and minimum 50% in each section of the Technical Evaluation Framework as given in Section 12.1 will qualify for commercial evaluation stage. Failing to secure minimum marks shall lead to technical rejection of the Bid.	Each Technical Bid will be assigned a technical score out of a maximum of 100 marks. Only the bidd who get an Overall Technical score of 50% or more and minimum 40% in each section of the Techni Evaluation Framework as given in Section 12.1 will qualify for commercial evaluation stage. Failing
16	RFP Volume- I, "Page No- 6", Sr. No. 4 NIT	Estimated cost of the work INR 24,92,47827/-	Estimated cost of the work INR 24,21,86,573/-
	RFP Volume-I, "Page No- 36 Section "8.2.30 Eligible Goods and Services, and OEM Criteria:	1. For purposes of this Clause, the term "goods" includes commodities, raw material, machinery, equipment, and industrial plants; and "related services" includes services such as insurance, transportation, supply, installation, integration, and testing, commissioning, training, and initial maintenance.	For purposes of this Clause, the term "the OEM means the manufacturer for A. LED Street Light Luminaries, B. Poles and Accessories, C. Cables & Fixtures O. C. the mean of the manufacture of the means the means the manufacture of the means the manufacture of the means the means the manufacture of the means the means the means the means the means the means the manufacture of the means th
		business of that product or solution or technology for at least 5 years as on the date of release of the RFP.	
		 Bidder must quote products in accordance with above clause "Eligible goods and related services". 	3. Each of the above OEM should have and average Annual turnover of INR 10 crores from the own product line or solutions or technology in last Three (3) financial years. Submitted Annual Turnover as per annexure 1.7
		4. OEM should have an average annual turnover of INR 80 Crore from lighting business in last 3 years.	4. All the above OEMs taken together should have average annual turnover of 40 crores in last Three (3) financial years. Submitted Annual Turnover as per annexure 1.7
17		 OEM shall have minimum 10 years' experience in LED Fixtures/Luminaries, Street Light controllers, street light gateways, Smart Feeder panels, and Central street light management system. 	5. OEM shall have minimum Three <u>years</u> ' experience in any of LED Fixtures/Luminaries, Street Light controllers, street light gateways, Smart Feeder panels, and Central street light management system.
		6. OEM should have cumulative sale of 1, 00,000 number of street light luminaries in last 3 years.	6. OEM should have cumulative sale of 1,00,000 number of LED street light luminaries in last 5 years.Submit Experience Certificate as per annexure 1.12.
		7.OEM should have supplied / installed minimum 3,000 Smart Street Lighting fixtures in last 3 years.	7. OEM should have supplied / installed minimum 3,000 no. of Smart Street Lighting fixtures with Individual control OR 10,000 Smart Street Lighting fixtures with Group Control, in last 3 years. Submit Work order.

Sr. No.	RFP document reference (Volume, Section no., page no.)	Content of the RFP	Amendments/Clarifications
	9.1.1, Sr. No.1 Pre-Qualification Checklist Format. AND RFP Volume -I Page No-55 Section 11.1, Sr. No.1 Pre-Qualification Criteria (PQ)	average annual turnover of minimum INR 40 crore for the last three audited financial years out of which average annual turnover of minimum INR 50% (of last three audited financial years) should be from lighting business. • Refer format given in Annexure 1.7.	The Bidder (Sole Bidder or together as a Consortium) should have an average annual turnover of minimum INR 25 crore for the last three audited financial years (ending on 31/03/2020) which average annual turnover of minimum INR 12.5 crore should be from LED Street light business. • Refer format given in Annexure 1.7.
19	9.1.1, Sr. No.2, Pre-Qualification	Completed; • One no. of Smart Led based street lighting project consisting of 21,000 or more than fixtures. or	The Bidder (Sole Bidder or together as a Consortium) should have successfully "supplied" or "installed and commissioned" till Go-Live / Completed in Last FIVE Years (ending on 31/03/2020); • Three similar completed works costing not less than the amount equal to 40(forty) percent of the estimated cost; or • Two similar completed works costing not less than the amount equal to 50 (fifty) percent of the estimated cost; or • One similar completed work costing not less than the amount equal to 80 (eighty) percent of the estimated cost;
20	RFP Volume-I, Page no 43 Section 9.1.1, Sr. No.6, Pre-Qualification Checklist Format. AND RFP Volume -I Page No-57, Section 11.1, Sr. No.6 Pre-Qualification Criteria (PQ)	The Bidder shall have in the past three financial years Minimum experience of supply and installation of Street Lighting Network minimum 30 km and above in Rural/Greenfield/Urban Areas/Local ULB or any Smart cities in India".	BID CAPACITY Bidders who meet the minimum qualification criteria will be qualified only if their available bid capacity is more than the total bid value. The available bid capacity will be calculated as under: Assessed Available Bid Capacity = A x N x 2 - B, Where "N = No. of years prescribed for completion of the subject contract. 'A' = Maximum value of works executed in any one year during last five years (at current plie level. 'B' = Value at Current price level of existing commitments and ongoing works to be completed in the next 'N' years. The Bidder (Sole Bidder or together as a Consortium) will provide an undertaking of ongoing projects on company letter head. Note: The value of executed works shall be brought to current price level by enhancing the actual value of work at simple rate of 7% per annum calculated from the date of completion to the last date of receipt of applications for tender. The details shall be furnished under Annexure 2.7& 2.8 in this Corrigendum.
21	RFP Volume-I, Page no 43 Section 9.1.1, Sr. No.5, Pre-Qualification Checklist Format. AND RFP Volume -I Page No-57 Section 11.1, Sr. No.5 Pre-Qualification Criteria (PQ)	The Bidder (Each of consortium members in case of consortium) should have a positive net worth as on last date of latest audited financial years and Lead Bidder should have positive net worth of at least 20 Crores	The Bidder (Sole Bidder or Each of consortium members in case of consortium) should have a positive net worth as on last date of latest audited financial year. The sole bidder or consortium should have positive net worth of at least 10 Crores.
22	RFP Volume-I, Page no 42 Section 9.1.1, Sr. No.3, Pre-Qualification Checklist Format. AND RFP Volume -I Page No-56 & 57 Section 11.1, Sr. No.3 Pre-Qualification Criteria (PQ)	of minimum 5000 nos. of LED Street Lighting Poles with Centralized Control and Monitoring System In last 5 (Five) years	The Bidder(Sole Bidder or together as a Consortium) shall have been engaged in Operation & Maintenance Contract/ Annual Maintenance Contract of minimum 3000 nos. of LED Streetlight Fixtures with Centralized Control and Monitoring System In last 5(Five) years.
23	RFP Volume-I, Page no 53 Section 10.3, Sr. No.10.3.3 and 10.3.4, Demonstration and Technical Bid	 10.3.3. For 45 Watt and above fixture's proof of concept to be shown with minimum 6 fixtures on existing street light poles of the street light segment at locations as directed by the DSCL Committee with the individual on-off/dimming/ individual data points (On/Off/Fault) addressing controlled LED Street light fixtures 10.3.4. For 45 Watt below Smart LED fixture's proof of concept to be shown with minimum 3 fixtures of each wattage on existing street light 	Clauses Replaced as under: All LED luminaries (as mentioned under BOQ items No. 1,2 &3) will be demonstrated for group control of LED luminaries for On-Off, Fault Detection etc.

Sr. No.	RFP document reference (Volume, Section no., page no.)	Content of the RFP	Amendments/Clarifications
-	page no.,	poles of the street light segment at locations as directed by the DSCL Committee with the feeder panel level group on-off with optional dimming and individual data points (On/Off/Fault) addressing controlled LED Street light fixtures.	
24	RFP Volume-I, Page no 35 & 36, Section 8.2.29, Subcontracting	 8.2.29 Subcontracting No sub-contracting shall be allowed except for the tasks / areas mentioned below: a) Lux level and infrastructure surveys b) Civil work during implementation. c) Cabling and fixtures work, electric work during implementation d) Facility Management staff for Non-IT support during post implementation Sub-contracting would need to adhere to the following conditions: All sub-contracts in g arrangements shall be signed contracts, entered by the bidder (lead bidder in case of consortium) with the concerned parties. Any changes in sub-contractors must be approved by DSCL prior to conclusion of any contract between the bidder and the sub-contractor. DSCL retains the right to request discontinuation of sub-contracting of activities, if the work being carried out is not as specified in the RFP. DSCL reserves its right to subject the sub-contractor s to security clearances, as it deems necessary. Sub-contracting shall be held responsibility and liability of the bidder. The lead bidder shall be held responsibile for any delay/error / non-compliance etc. by its sub-contracted vendor. Sub-contracting shall be allowed only with prior written approval of Authority. However. even if the work is sub-contracted, the sole responsibility of the work shall lie with the lead bidder. The lead bidder shall be held responsible for any delay /error / non-compliance etc. of its sub-contracted vendor. 	 Subcontracting: 1. The Contractor shall not sub contract any part or portion of the actual construction to any subcontractor without prior permission of the DSCL which shall ordinarily not withhold any reasonable request thereof if the same is found in opinion of DSCL to be in interest of the work. The Contractor shall not sub contract any part or portion of the actual construction to any subcontractor without prior permission of the DSCL which shall ordinarily not withhold any reasonable request thereof if the same is found in opinion of DSCL to be in interest of the work. 2. In the event, any sub contract is approved by DSCL the entire responsibility and liability as contained in the original contract shall continue to remain unaltered and undiluted and the contractor shall be completely and fully responsible to DSCL as is DSCL is having no privities of contract with the subcontractor. 3. It is expressly agreed that the Contractor shall, at all times, be responsible and liable for all its obligations under this Agreement notwithstanding anything contained in the agreements with its Subcontractors or any other agreement that may be entered into by the Contractor, and no default under any such agreement shall excuse the Contractor from its obligations or ilability hereunder.
25.	RFP Volume-II, Page no 151, Section 15, List of Preferred Manufacturer	List of Preferred Manufacturer	The component wise makes specified under this section is for illustration purpose. Any other make of comparable quality & workmanship may be accepted, provided it meets respective specification and scope of work.
26.	RFP Volume-I, Page no 78 &79, Section 15.1, MILESTONES AND PAYMENT SCHEDULES FOR IMPLEMENTATION PHASE (CAPEX) (Sr.no. Milestone M2)	Deliverable: Post-Dispatch Inspection and Acceptance test report for all Materials/Items Submission of the installation and successful commissioning & First Phase 'Go-Live' of Street Light System & Data Centre Material Purchase Order for 2nd Phase after Prior Approval of DSCL Authorities	Deliverable: Post-Dispatch Inspection and Acceptance test report for all Materials/Items Submission of the installation and successful commissioning & First Phase 'Go-Live' of Street Light System & Data Centre Material Purchase Order for 2nd Phase after Prior Approval of DSCL Authorities and UAT/FAT Testing of Streetlight Software & other Software's by DSCL / Authorized Entity.
27	RFP Volume-I, Section 9.1.1, Sr. No.1,2,3,6 &7 Pre- Qualification Checklist Format. AND Section 11.1, Sr. No.1,2,3,6 &7 Pre- Qualification Criteria (PQ) AND Section 12.1, Sr. No.1,2,3 Previous Project Experience & Sr. No. 3.3 of Company Profile & Competence		All the work orders/experiences/supporting documents as asked for, under these section will be considered only for the work executed/on-going works (whichever applicable) for Central/State Govt. Department / Public Sector Undertaking / City Development only.

Annexure 2.7 – PROJECT CITATION REPORT – COMPLETED WORKS Statement showing the similar works completed in the last five years

						Statement 3	lowing the sim	nar works completer	a in the last live ye	ais.				
,	Sr. No.	Name of		Estimated	Tendered	Date of	Completion of	Completion of work as per contract		Time limit in year and months		Percentage	Reasons	Remarks
		Department /	Name	cost of	Amount	award	award and		Amount of			rate and	for delay	
-		Client with	of	work put		of	date o	of completion	work completed	Original	Extended	amount of Penalty	In completion of	
₹		Address	work	to Tender		contract	Target	Completion	1				work	
1							Date	Date		YM	YM	1		
1	1	2	3	4	5	6	7a	7b	8	9a	9b	10	11	12
l														

Note: - (1) It is certified that I/we have provided complete detail of works completed / executed by me /us during in last 5 years and nothing has been concealed therein.

(2) Attested Copies of Work Order and Completion Certificates issued by not below the rank of Executive Engineer have been attached.

Authorized Signatory Name & Designation Seal

Annexure 2.8 – PROJECT CITATION REPORT – ONGOING WORKS/AWARDED

_						State	ment showing th	e similar ongoing	works.					
	Sr. No.	Name of		Estimated	Tendered	Date of Completion of work as per contract		Actual	Time limit in year and months		Percentage	Reasons	Remarks	
		Department /		cost of	Amount	award	award and		Amount of			rate and	for delay	
		Client with	Name	work put		of	date of completion		work completed	Original Extended		amount of Penalty	In completion of	
		Address	of	to Tender		contract	Target	% Progress					work	
			work				Date			YM	ΥM	1 1		
	1	2	3	4	5	6	7a	7b	8	9a	9b	10	11	12

Note: - (1) It is certified that I/we have provided complete detail of ongoing works/projects by me /us during in last 5 years and nothing has been concealed therein. (2) Attested Copies of Work Order and Completion Certificates issued by not below the rank of Executive Engineer have been attached.

Authorized Signatory Name & Designation Seal

Approved By

MD-cum-CEO **Dharamshala Smart City Limited**