CORRIGENDUM -3 FOR NIT: CMC/BR/20-21/SV/RS/KG/886_Design, supply, erection, testing and commissioning including warranty, Comprehensive operation & maintenance of SPV Plant of grid interactive rooftop solar PV power plant in BSES Rajdhani Commercial offices – Under RESCO Model

CORRIGENDUM DATE: 22nd Mar 2021						
SI. No.	Clause no.	Clause Description	Revised			
1	Section-I, A:ITB Clause no. 2.1 Page no 18	Approximate capacities given in the Table no. 1 for individual sites.	The Capacities mentioned in the tender are tentative. Actual capacity has to be assessed by Bidder based on inputs gathered during site visit or based on the site co-ordinates provided in the corrigendum to this tender. Bidders are advised to strive for maximum capacity that can be installed at each of the site. Kindly consider those sites only for solar installation where Geocoordinates are provided. Refer Annexure – I of Corrigendum. Bidders are required to submit the module layout considered for arriving at the potential capacity for each site.			
2	Section-II, Evaluation Criteria Clause no. 9.5 Page no 47	The modules used in the project should be manufactured in India only	Solar Cells can be imported. However, assembling and manufacturing of modules must be in India			
3	Section-I, B:GCC Clause no 3.26 Metering and Grid connectivity Page no 36	Metering and grid connectivity of the roof top solar PV system under this scheme would be the responsibility of the Selected Vendor in accordance with the prevailing guidelines of the concerned DISCOM and / DERC or CEA	Entire generation from the solar plants shall be purchased by BRPL as per terms and conditions of PPA irrespective of the net metering or gross metering used.			
4	Section-I, A:ITB Clause no. 3.4.1 General, Technical and Financial Eligibility Page no 21	The Bidder shall submit an undertaking "No Litigation" is pending for the company and in case of any running litigation details and value to be provided (as per attached format)	Litigation Format Attached. Refer Annexure – II of Corrigendum.			

5	Section-I, A:ITB Clause no. 3.4.1 Financial Eligibility Criteria Page no 22	The Average Annual turnover of the bidder shall be Rupees 3.0 Crores in the last 3 Financial years ending FY 2019-20. Duly certified CA certificate along with 3 FY Balance sheets shall be provided by the Bidder.	The Average Annual turnover of the bidder shall be Rupees 3.0 Crores in the last 3 Financial years ending FY 2019-20. Duly certified CA certificate along with 3 FY Balance sheets shall be provided by the Bidder OR Net worth equal to or greater than the value of Rs 2.5 Crore for FY 19-20. The Computation of Net worth shall be based on unconsolidated audited annual accounts of the last financial year immediately preceding the Bid Deadline. Share premium can be included in the Net-worth calculation in case of listed companies in India only. The formula of calculation of net-worth shall be as follows: Net-worth = (Paid up share capital) + {(Free reserves – Share premium) +Share premium of listed companies)} - (Revaluation of reserves)-(Intangible assets) - (Miscellaneous expenditure to the extent not written off and carry forward losses).
6	Bid Information Sheet Page no 3	Validity of Bid: 6 months after the date of Techno- Commercial Bid Opening date.	Validity of Bid shall be 12 months after the date of Techno-Commercial Bid Opening date.

ANNEXURE - I

Site Coordinates for Tender

Design, supply, erection, testing and commissioning including warranty,
Comprehensive operation & maintenance of SPV Plant of grid interactive rooftop solar
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Sno.	Visit Date	Site Name	Rooftop Coordinates	Ground Coordinates
1		BSES Head office	28.549736, 77.254807	Space Not Available
2		Balaji	28.541609, 77.26051	Space Not Available
3	11th Mar	Shivalik	28.540919, 77.211633	Space Not Available
4	21	Okhla Ph1	28.514366, 77.283936	28.515703, 77.283676
5		Mathura Road	28.533138, 77.288611	Space Not Available
6		Sarita Vihar	28.539536, 77.299336	28.539876, 77.300014
7		Pappankala G6	28°34'37", 77°3'31"	Space Not Available
8		Pappankala G5	28°36'28", 77°2'56"	Space Not Available
9		Palam 66 KV	28.55087089, 77.1179351806	Space Not Available
10	12th Mar 21	C-dot, Chattarpur	28.2953,70.107	Space Not Available
11	21	Vasant Kunj, C-Blk	28.3211,77.99	Space Not Available
12		Vasant Kunj Institutional Area	28.545912,77.146304	Ground 1 : 28.545664,77.146386 Ground 2: 28.54588, 77.146432
13		Vishal	28.654,77.122	Space Not Available
14		Paschim Vihar	28.659,77.082	Space Not Available
15	13th Mar 21	Bindapur	28.609139, 77.068793	Space Not Available
16		Bodella-2	28.647326, 77.072352	Space Not Available
17		Nangloi Water Works	28.670431, 77.047053	Space Not Available

ANNEXURE - II

LITIGATION HISTORY

Year	Name of client	Details of contract & date	Cause of Litigation/ arbitration and dispute	Disputed amount