

Request for Proposal for Grid connected Rooftop Solar PV Systems
in
LADY SHRI RAM COLLEGE FOR WOMEN
Lajpat Nagar, New Delhi – 110024

Request for Proposal

Implementation of Grid Connected Roof Top Solar PV
System with Solar Energy Corporation of India (SECI)

Subsidy under RESCO model

Lady Shri Ram College for Women, New Delhi

RFS No. LSR/GRTSPV/01

Dated: 6th MAY, 2017

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Email:principal@lsrcollege.org

2017

LADY SHRI RAM COLLEGE FOR WOMEN
Lajpat Nagar, New Delhi – 110024

RFS No.: LSR/GRTSPV/01

Date: 6th May, 2017

Lady Shri Ram College for Women (hereinafter called "LSR"), invites bids/**proposal** from the eligible bidders to participate in the Request for Selection (RFS) of Bidder under RESCO model for Design, manufacture, supply, erection, testing and commissioning including warranty, operation & maintenance of Roof Top Solar PV power system in LSR, New Delhi Campus in India.

For the implementation of above mentioned work, Bidders should submit their bid proposal/application along with all supporting documents complete in all aspect to the office of the Administrative Officer, Lady Shri Ram College for Women, Lajpat Nagar, New Delhi-110024, addressed to Principal, on or before 30th June 2017 up to 4:00 p.m.,.

Bidders may visit the site after seeking appointment from the office of the Principal.

Bidder shall submit bid proposal in the event of any date indicated above is a declared Holiday; the next working day shall become operative for the respective purpose mentioned herein.

Bid proposal should include Company Profile, Technical Specifications, financial aspect, various conditions of contract, formats, etc. Any amendment(s)/ corrigendum/clarifications with respect to this Bid shall be uploaded on LSR college website only. The Bidder should regularly follow up for any Amendment/Corrigendum/Clarification on the above website.



PRINCIPAL



DISCLAIMER

1. Though adequate care has been taken while preparing the RFS document, the Bidders/Applicants shall satisfy themselves that the document is complete in all respects. Intimation of any discrepancy shall be given to this office immediately. If no intimation is received from any Bidder within fourteen days (i.e. till 22nd May 2017 till 3:00 p.m.) from the date of notification of RFS/Issue of the RFS documents, it shall be considered that the RFS document is complete in all respects and has been received by the Bidder.
2. Lady Shri Ram College for Women, Delhi reserves the right to modify, amend or supplement this RFS document including all formats and Annexure.
3. While this RFS has been prepared in good faith, neither Lady Shri Ram College for Women, Delhi nor their employees or advisors make any representation or warranty, express or implied, or accept any responsibility or liability, whatsoever, in respect of any statements or omissions herein, or the accuracy, completeness or reliability of information, and shall incur no liability under any law, statute, rules or regulations as to the accuracy, reliability or completeness of this RFS, even if any loss or damage is caused by any act or omission on their part.



BID INFORMATION SHEET

Document Description	This RFS document comprises for "Bidding process for 290 Kwp" with the following details: 290 Kwp bidding is for RESCO model under SECI subsidy
RFS No. & Date	RFS No. LSR/GRTSPV/01 Dated: 6 th MAY, 2017
Broad Scope of Work for Bidding	Design, Supply, Installation, Commissioning and Maintenance of Rooftop Solar Project under RESCO Model in LSR Delhi Campus
Last date & Time of Submission of Response of RFS	30 th June, 2017 till 4:00 p.m.
Name, Designation, Address and other details (For Submission of Response to RFS)	
<p>Important Note: Prospective Bidders are requested to remain updated for any notices/amendments/clarifications etc. to the RFS document through the website. No Separate notifications will be issued for such notices/ amendments/clarification etc., in the print media or individually.</p>	
All the information related to this RFS shall be updated on the LSR College Website	



INTRODUCTION, BID DETAILS AND INSTRUCTIONS TO THE BIDDERS

1. INTRODUCTION

LSR College intends to grid-connected roof top solar PV projects on the roofs of Lady Shri Ram College, New Delhi Campus. The generated solar power may be utilized for captive consumption and the surplus power will be fed to the grid as per Net Metering Guidelines of Delhi Electricity Regulatory Commission. The scheme aims to reduce the fossil fuel based electricity load on main grid and make building self-sustainable from the point of electricity, to the extent possible.

1.2 LADY SHRI RAM COLLEGE FOR WOMEN – New Delhi, which expression shall also include its successors and permitted assigns, hereby invites interested companies to participate in the bidding process for the selection of successful bidder(s) for implementation of grid-connected rooftop Solar Photovoltaic Projects under SECI Subsidy Scheme in the DELHI indicated here under.

2. BID DETAILS:-

- Bids in RESCO Model: The bidding process under this RFS of the rooftop scheme is for 290 KWp approx. under for RESCO model.
- Bids are invited from the prospective bidders for the tendered capacity as indicated below based on the levelised tariff for RESCO Model.
- The Location, where the projects are required to be installed along with the respective estimated capacities is indicated in the table below.

LADY SHRI RAM COLLEGE FOR WOMEN				
S.No.	Block Name	Installation Area (Sq. Metre)	Capacity	Remark
1	Block B (New Building)	167	15	
2	Block C (New Building)	240	20	
3	Old Building	2783	200	
4	Canteen	646	40	
5	Girls Hostel	198	15	
	TOTAL	4034	290	



3. INSTRUCTIONS TO THE BIDDERS

Bidder will be declared as a Qualified Bidder based on meeting the eligibility criteria and as demonstrated based on documentary evidence submitted by the Bidder in the Bid.

3.1. ELIGIBILITY CRITERIA

- (a) The Bidder should be either a body incorporated in India under the Companies Act, 1956 or 2013 including any amendment thereto.
- (b) The Bidder must be empaneled with MNRE.
- (c) The Bidder must have allocation letter with L1 rates for Delhi in part B (RESCO) of 500 MW grid connected rooftop solar project tender published by SECI.
- (d) The Bidder must have adequate finances to invest in Rooftop solar PV plant of capacity under references.
- (e) The Bidder must also be empanelled with an Electricity Distribution Company in Delhi. This is critical for enablement of interconnectivity of Solar Plant.
- (f) This bidder must have an average turnover of Rs.1 crore in last 2 years.

Note: - A copy of certificate of incorporation, MNRE registration, SECI Allocation letter and any other document shall be furnished along with the bid in support of above.

