



एनएलसी इंडिया लिमिटेड

भारत सरकार का 'नवरत्न' उद्यम

NLC INDIA LIMITED

('Navratna' – A Government of India Enterprise)

मुख्य महाप्रबंधक/संविदा का कार्यालय

OFFICE OF THE CHIEF GENERAL MANAGER / CONTRACTS



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CIN:L93090TN1956GO1003507

**NOTICE INVITING BID
DOMESTIC COMPETITIVE BIDDING**

Tender No.CO CONTS/ 0023N/500MW Solar Power Project /e-conts/2022, Dt. 25.07.2022

1.0 Invitation for Bid

Online Bids in English are invited by NLC India Limited, Neyveli for “Setting up of 500 MW ISTS connected Solar Power Project on PAN India basis with Operation & Maintenance for 3 years” in Two Part system (Part-I and Part-II) followed by Reverse Bidding as details given below.

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|---|--|---|---|
| i). | Cost of tender document | : | Rs 20,000/- (Rupees Twenty Thousand only) Non-refundable |
| ii). | Bid Guarantee | : | Rs. 10,94,06,000/- (Rupees Ten Crore Ninety Four Lakh and Six Thousand only) for every 100MW. |
| iii). | Date of Pre-Bid Meeting | : | 09.08.2022 at 11.00 Hrs. (IST) through Video Conference (VC) |
| iv). | Last Date & Time of submission of online Bids (Part-I, Part-II) and Physical cover | : | 24.08.2022 at 14.30 hrs. (IST) |
| v). | Date & Time of opening of Part-I and Physical Cover | : | 24.08.2022 at 15.00 hrs. (IST) |
| Note: <ol style="list-style-type: none">The points for discussion shall be furnished in advance to pre-bid meeting to the e-mail ID: corporate.conts@nlcindia.inBidders who are interested to participate in the Pre-bid Meeting may send their request to corporate.conts@nlcindia.in furnishing Company name and address, Name of the authorized person to attend pre-bid meeting, contact number and e-Mail ID to enable us to send the link for participating in the Pre-bid meeting.For further details, please visit our website: www.nlcindia.in /www.eprocure.nlcindia.in or Central Public Procurement Portal (CPPP) of Government of India website: www.eprocure.gov.in or contact: The Chief General Manager/Contracts, Corporate Office, NLC India Ltd., Block-1, Neyveli– 607 801. Phone: 04142 – 212308/ 251620. E-Mail ID: corporate.conts@nlcindia.in, gmconts@gmail.com | | | |

1.1 Scope of Work

The entire scope of work shall be carried out by the contractor on Lump-sum turnkey basis.

The scope of work includes getting approval for connectivity and Long Term Access (LTA), Procurement of land/lease of Government or PSU land, Design, Engineering, Site development, Manufacture, Inspection at supplier's works, Supply, Insurance, Transport, Storage, Erection, Testing & Commissioning of the total awarded capacity of minimum 100MW SPP to the respective Contractor along with Associated Evacuation System from the Power Export Sub Station up to the Delivery Point at ISTS/CTU Sub Station. However, NLCIL shall issue Bank Guarantee and bear the Bank Guarantee charges applicable towards LTA.

The scope also includes Operation & Maintenance (O&M) of entire SPP till extended bay at Delivery Point, at free of cost for the warranty period of 12 Months from COD (Commercial Operation Declaration) and Paid O&M of SPP for a period of 3 years after the warranty period. The scope also includes, conducting COD after entire commissioning of SPP, conducting PG Test for 90 days.

The PG Test (90 days) should be completed within one year from the date of COD (Commercial Operation Declaration).

This Scope of Work is indicative only. Detailed Scope of Work is contained in Volume-II (Technical Specification).

2.0 Pre-Qualifying Requirements (PQR) of the Bidders

TECHNICAL CRITERIA:

Bidder shall meet the requirements either in clause 2.1 or 2.2 or 2.3 or 2.4 below:

2.1 Route-I:

The Bidder should have executed contracts of Supply, Installation and Commissioning of Grid connected Solar Power Project(s) of cumulative installed capacity of 30 MWp or above within the last seven years as on the original scheduled date of tender opening and out of which at least one plant/order should have been of 10 MWp capacity or above in a single location, which should be in successful operation for at least one year as on the original scheduled date of tender opening.

2.2. Route-II:

The Bidder should be a developer of grid connected Solar Power Plant(s) of cumulative installed capacity of 30 MWp or above within the last seven years as on the original scheduled date of tender opening and out of which at least one plant/order should have been of 10 MWp capacity or above in a single location, which should be in successful operation for at least one year as on the original scheduled date of tender opening.

2.3. Route-III:

2.3.1. The bidder collaborates with a firm and together they fully meet the qualifying requirements stipulated in Clause No: 2.1 or 2.2 as the case may be above and the collaborator should furnish along with bid a valid collaboration agreement to execute this project.

(OR)