

Notice Inviting Proposal

Principal,SGTB Khalsa college,University of Delhi,North campus Delhi 11006 invites proposal from reputed & experienced Solar power producers companies having experience of design, installation,operations & maintenance of roof top solar power plant under RESCO model

FOR

DESIGN, MANUFACTURE, SUPPLY, ERECTION, TESTING AND COMMISSIONING INCLUDING WARRANTY, OPERATION & MAINTENANCE OF GRID CONNECTED ROOF-TOP SOLAR, PHOTOVOLTAIC POWER PLANT in RESCO MODEL under Virtual/Group Net Metering Provisions of Delhi Solar Policy,2023.

RFP for 100 kw at science block roof of college and for 700 kw Solar power plant for Sri Guru Tegh Bhadur Khalsa College University of Delhi(North campus) Delhi, needs to be installed by bidder on Agricultural Land in the Green belt areas of Delhi falling within the operation area of electric distribution agency M/S T.P.D.D. Ltd., under RESCO Model. Indenting bidders, shall submit the proposals after study of all aspects, i.e. cost involved in arrangement of land in green belt area, all permissions and approvals of concerned authorities, net and Virtual net metering design erecting , testing & commissioning including warraanty operations and Maintenance of solar power plant for a period of 25

years. S.G.T.B. Khalsa college Delhi University (North Campus) Delhi, will not bear any financial liabilities whatsoever except for purchase of Solar power produced and supplied to

TPDDL Grid on behalf of the SGTB Khalsa college ,Delhi. Solar. Electricity producer shall have to make all arrangements to make SGTB Khalsa College Delhi, a beneficiary at site of plant, at their own cost. The bidder will only bill for solar power supplied to the SGTB Khalsa college Delhi through grid on per unit basis. Bidder will obtain permission from TPDDL & bear the cost of arrangements for connecting Solar power to TPDDL Grid.

Bidders shall submit complete proposal along with the rate per unit inclusive of all taxes, payable by the college for roof top solar plant at college building roof and for green field area seapratly including all taxes etc. The Rate should be valid and hold good for 25 years without any escalation. College reserve its right to reject any or all proposals without assigning any reason. The college will be at liberty to cancel the agreement with the vendor at any time during 25 years from date of agreement, if vendor/ bidder fails to supply Solar power due to any reason for continuous period of Six Months without any financial liabilities or compensations. Bidders shall enclose their company profile with list of experience in installations of Solar power plants especially giving list of educational institutions in last five years .

Last date for submitting the techno commercial bids along with proposed site(s) for installing Solar Plant in sealed cover in the office of Principal SGTB Khalsa College by -13.01.2025 by 11.30 AM. Which shall be opened on same day by 12 noon please.

Principal