



Guru Nanak Dev Engineering College, Ludhiana

An Autonomous College under UGC Act

AICTE approved, Punjab Govt. Aided Status, Affiliated to IKG Punjab Technical University

DNIT

Installation of Grid Connected Solar PV Plant via ESCO

GNDEC, Ludhiana invites sealed quotations under two part bid system: Part1: Technical Bid & Part 2: Commercial Bid from reputed/MNRE/ PEDDA approved vendors for installation of Grid connected Solar PV plant with net metering via ESCO route in Parking area and on Hostel Roof tops. The approximate capacity combined for both areas is approximately 400kWp. The successful bidder will be responsible for complete erection, net metering arrangement and maintenance of plant for 25 years. For detailed terms & conditions visit: www.gndec.ac.in.

Tender Due date: 15days from publication of this advertisement.

Principal

Guru Nanak Dev Engineering College, Ludhiana

Installation of Grid connected Solar PV plant in parking area and on hostel rooftops.

Detailed Terms and Conditions

1. The approximate area available is Parking: 24000 sq.mt.

Hostel Roof tops:

2. For parking area, the successful bidder shall be erecting the structure so as allow car parking under the panels.
3. The whole process is to be done through ESCO route only.
4. Legal formalities if any shall be to the account of successful bidder.
5. The successful bidder shall furnish a bank guarantee equal to 2% of the cost of plant valid for 25 years.
6. The successful bidder shall be responsible for complete erection, commissioning including net metering arrangement and operation of plant.
7. GNDEC reserves the right to reject or accept any proposal without assigning any reason.
8. All disputes are subject to district courts at Ludhiana only.
9. The bidder shall have to erect and commission the plant within 5 months of award of contract failing which liquidated damages @5% of the quoted plant cost shall be charged.
10. No force majeure clause is applicable for this bidding.