

REC Power Distribution Corporation Ltd. (RECPDCL) is implementing Rooftop Grid connected Solar PV Power plant of 508 kWp capacity at Rashtrapati Bhawan, New Delhi.

Salient Features of the project is Under:

- Project will be done in two phases, i.e, Phase-1 and Phase-2.
- Solar Power Plant Capacity (Phase-1):  
In Phase-1 tentative capacity of total 508 kWp is identified at five (5) buildings as under considering shadow free areas available at Rashtrapati Bhawan.

<b><u>Building Name</u></b>	<b><u>Tentative Capacity (in kWp)</u></b>
Dr. RP Sarvodya Vidyalaya School	350
Market Area	25
Museum	20
MT Garage	90
Sewage Treatment Plant	23
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	508
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- Solar Power Plant is of Rooftop, Grid Connected type.
- Scope of the project is designing, Installation, Commissioning and comprehensive maintenance for period of five (5) years after successful installation of the project.
- Net Metering facility will be provided.
- Phase-2 shall be taken up after completion of Phase-1.
- The Cost of project has been funded by Rural Electrification Corporation Ltd. (REC) under its CSR initiatives.