



### Company Profile

Name	Meerut Institute of Engineering & Technology
Web	<a href="http://www.miet.ac.in">www.miet.ac.in</a>
Location	Delhi-Roorkee Highway, Meerut, U.P.
Commissioned	Mar 2016 - 100kWp Sep 2016 - 175kWp <a href="#">[repeat order]</a> Mar 2017 - 175kWp <a href="#">[repeat order]</a> Mar 2018 - 278kWp <a href="#">[repeat order]</a>
Estimated Savings	Rs 70.90 Lakhs Per Annum

### Project Details

Model	Solectric 100kWp [Grid-Tied] Solectric 175kWp [Grid-Tied] Solectric 175kWp [Grid-Tied] Solectric 278kWp [Grid-Tied]
Capacity	728 kWp
Modules	250 Wp x 1100 nos, 310 Wp x 587 nos, 325 Wp x 1496 nos, 330 Wp x 182 nos
Inverter	25kVA x 40 nos
Estimated Pay Back	4 Years 5 Months



"We now save approximately Rs 5.90 Lakhs per month, and are very happy with the service from Orb's team. This gave us confidence to continue working with them."

**Er. Vishnu Saran**, Chairman,  
Meerut Institute of Engineering  
and Technology (MIET)

