G. L. Bajaj Institute of Technology

Knowledge Park 2, Greater Noida, U. P.

34 °C	226.0 kW	888053	799248 kg
clear sky	Loading Complete. 3/3 Capacity	Total Generation (kWhr)	CO_2 Saving

SOLAR

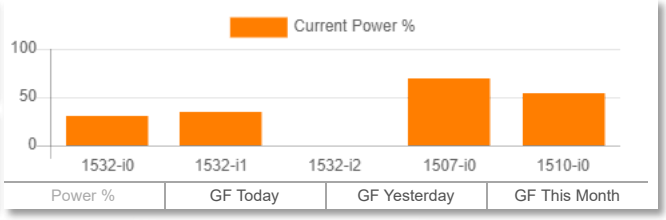
80.9 kW

Current Power = 35.8 %

1.1	3.4	245	774	26183
GF Today	GF Yesterday	E. Today (kWh)	E. Yesterday (kWh)	E. This month (kWh)

0.14	0	-
CUF Yesterday	Power Fail Mins	Irr. Today (kWhr)

PR Today



1532 GL Bajaj_ITM Building INV1 | 33.0 kW	1532 GL Bajaj_ITM Building INV2 | 60.0 kW	1532 GL Bajaj_ITM Building INV3 | 50.0 kW	1507 GL Bajaj_Boys Hostel INV | 33.0 kW	1510 GL Bajaj_Admin Block INV1 | 50.0 kW
10.3 KW (0–33)	20.7 KW (0–60)	0.0 KW (0–50)	22.8 KW (0–33)	27.2 KW (0–50)
		40 | Over current protection		
1.4 GF	1.4 GF	0.0 GF	1.8 GF	1.2 GF
- PR	- PR	- PR	- PR	- PR
0 045 Today (kWh)	0 084 Today (kWh)	0 000 Today (kWh)	0 058 Today (kWh)	0 058 Today (kWh)
0 147 Yest. (kWh)	0 256 Yest. (kWh)	0 000 Yest. (kWh)	0 184 Yest. (kWh)	0 187 Yest. (kWh)
00 127 815 E Total (kW)	00 219 362 E Total (kW)	00 190 194 E Total (kW)	00 163 107 E Total (kW)	00 187 575 E Total (kW)

String information