Case Study :228 kWP On-grid Rooftop

solar

Sector: Residential Complex.

Location: RAHEJA GARDENS, THANE

Return On Investment: 4 Yrs.

Performing Life of

system:25Yrs.





Step 1: Identification & 3D profiling of available space with shadow analysis.

Step 2: Designing & manufacturing of galvanized structures suitable for maximum solar energy generation.

Step 3: Easy to install MMS with solar panels commissioned & connected to the grid.





Result: 100% compliant
On grid Solar System
STAAD Validated for 160
kmph wind load &
galvanized to perform for
25 Yrs.



Pentax Ferro Inc.

Your sustainable ferro partner



