

PVMan

Manage Solar PV Projects the Smart Way



Challenges in Module Management

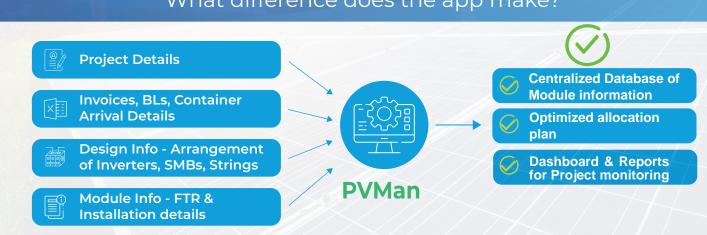
- Lack of single point storage for critical module information
- Organizing and accessing information from FTRs with varied formats
- Manual allocation of modules using spreadsheets is sub-optimal
- Arbitrary installation due to unorganized container unloading
- Inadequate insights and overview of project execution progress
- Lack of precise module installation data for future purposes
- Delay in warranty and insurance claims for want of module details
- Fragmented information from multiple projects

Who is it for?

- Module manufacturers
- **Vendors and Distributor**
- **EPC Contractors**
 - ✓ Utility
 - C&I
 - Residential

Revolutionize your Projects with PVMan

What difference does the app make?



Impact of the application







Why do we need the application?



Project Management

Manage solar power projects from design & allocation to installation & maintenance



Time Savings

Reduces time and effort required for managing PV module info, allocation, installation and maintenance



Business benefits

Efficient storage and retrieval of info, reduced errors, higher power generation, and improved ROI

Application Screenshots





Key Touchpoints

- Consolidates and storesFTRs of varied formats
- Rule-based or priority-based allocation
- Container dispatch and arrival info
- Monitor progress of MMS and module installations
- Added custom features
- Improved access to module info
- Handles multiple projects, OEMs & module types







Trusted By











About **GyanData**

GyanData is a pioneering data science company known for innovative solutions to complex industry problems. Our experienced team of data scientists and researchers, guided by highly experienced Profs from IIT Madras, sets us apart as we proudly partner with major power engineering giants using data-driven methods and cutting-edge technology.

Begin your Data-driven
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