

FLOATING SOLAR PROJECTS IN INDIA 2023

Now Available

Trends, Projects, and Outlook

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This report covers:

- Potential and growth trends
- Technology trends
- Plans of major players
- Key tenders and projects
- Cost economics of projects
- Project pipeline and outlook

1. Potential and Growth Drivers

- ❖ Global Overview
- ❖ Global Growth Trends
- ❖ Potential in India
- ❖ Growth Drivers

❖ Leading players in floating solar space

- Developers
- Contractors
- Floating platform technology suppliers

2. Technology, Design and O&M

- ❖ Technology Overview
- ❖ Floating Solar Platforms
- ❖ Key Design Considerations
- ❖ O&M Considerations

5. Case Studies

- ❖ 600 MW floating solar plant at Omkareshwar dam, Madhya Pradesh
- ❖ 100 MW floating solar project at Ramagundam, Telangana
- ❖ 10.765 MWp floating solar project at Tata Steel, Jamshedpur, Jharkhand

3. Cost Considerations

- ❖ Typical Cost Components of Floating PV in India
- ❖ Financial Performance of FPV Projects
- ❖ Recent Project Costs and Tariff Trends

6. Project Pipeline and Outlook

- ❖ Status of Projects in India
- ❖ Key Challenges and Way Forward

4. Key Players and Projects

- ❖ Recent tender announcements
- ❖ Recent auctions

This report will have a comprehensive floating solar dataset with commissioned, announced and under-implementation projects. Some parameters covered here will include project proponents, location, capacity, and status of the project.

Price of the report : Rs 75,000 plus GST (Rs 88,500)

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