INVITATION FOR THIRD-PARTY PPA
5.5 MW Solar Project – Rajasthan



. Project Overview

SmartETC invites interested investors, developers, and EPC partners to participate in a **5.5 MW Solar Power Project** proposed under a **25 MW Solar Park in Rajasthan**.

The project is being developed through a partnership model, with the objective of providing a structured opportunity for investment, EPC execution, and long-term Power Purchase Agreement (PPA) participation.

Solar Park Details

Particular	Details
Project Location	Rajasthan
Total Solar Park Capacity	25 MW
Proposed Capacity under this Invitation	5.5 MW
Agreement Period	25 Years
PPA Lock-in Period	15 Years
Project Model	Third-Party PPA
Land Status	Land identified
Substation Distance	Approx. 4.5 km
PPA Tariff	₹ _____ / kWh

. Land & Infrastructure

The required land for the solar park has been identified.

The project includes development of:

- Solar plant land
- Boundary fencing
- Transmission infrastructure
- Substation connectivity
- Internal electrical infrastructure
- Other infrastructure required for project commissioning

The cost of transmission line development and fencing will be shared/divided among the participating developers/partners as mutually agreed.

Project Lead & IMC Requirement

The project has been sourced through an **IMC player**.

For the proposed **5.5 MW capacity**, the IMC player requires an appropriate **IMC contract/arrangement** for execution of the project.

The detailed commercial and contractual structure will be discussed with the selected investor/developer.

Partnership & Development Structure

The **25 MW Solar Park is being developed jointly by multiple partners**.

For the proposed 5.5 MW project, Smart ETC will facilitate the client/project opportunity and coordinate with the relevant stakeholders.

The project structure may involve:

Investor + EPC Partner + PPA/Off-taker + Project Development Partners

The final structure, responsibilities, commercial terms, and contractual arrangements will be mutually agreed upon before project execution.

. Investor Scope

The investor's scope will primarily include:

1. **Project investment / financial arrangement**
2. **EPC execution of the solar project**
3. **Tariff / PPA arrangement**
4. Required project-related approvals and documentation
5. Project development and commissioning as per the agreed terms
6. Coordination for transmission and evacuation infrastructure
7. Other project costs as mutually agreed

. Smart ETC Scope

SmartETC will provide the client/project lead for the proposed 5.5 MW project.

SmartETC will coordinate and assist with:

- Project opportunity and client coordination
- Initial project discussions
- Coordination with project partners
- PPA-related discussions
- Project development coordination
- Commercial coordination between relevant stakeholders

Detailed scope and commercial responsibilities will be finalized through a mutually agreed agreement.

. Client / Counterparty Profile

The proposed client/counterparty has a strong financial and business profile, with the indicated credit ratings of:

- **AAA**
- **BBB+**

The detailed rating reports and supporting documents can be shared with shortlisted investors/EPC partners during the due-diligence process.

. Land Commercials

Particular	Commercial
Land Rent	₹35,000 per acre
Brokerage	₹50,000 per acre
Land Status	Identified

Final land area, lease terms, brokerage terms, and payment schedule will be confirmed during project due diligence.

. PPA Tariff

Indicative PPA Tariff: ₹ _____ / kWh

The final tariff will be mutually discussed and finalized based on:

- EPC cost
- Financing cost
- Transmission/evacuation cost
- Land cost
- Project development expenses
- O&M cost
- PPA tenure
- Applicable taxes and statutory charges
- Investor return requirements

THANK YOU