

BIKANA RENEWABLES PVT LTD

8-B-63, Jai Narayan Vyas Colony, Pawanpuri, Bikaner-334001, Rajasthan
Mobile No. 9414137846, Email-Id : mksh.trading@yahoo.in

WORK ORDER

To: RK Associates Valuers and Techno Engineering Consultant Pvt Ltd

Subject: Work Order for TEV Study

Client: Bikana Renewable Pvt Limited

Project: 4 MWac/ 5.6 MWdc Kusum Component C project at Bikaner

Scope of Work:

RK Associates is hereby engaged to conduct TEV on behalf of SBI for 4 MWac/ 5.6 MWdc Kusum Component C project at Bikaner. The study should include but not be limited to:

1. **Technical Feasibility Analysis:** Evaluation of plant design, technology, raw material availability, and process efficiency.
2. **Economic Viability Study:** Assessment of capital costs, operating costs, financial projections, and return on investment.
3. **Risk Assessment:** Identifying potential project risks and mitigation strategies.
4. **Market Analysis:** Demand-supply analysis, competitor review, and pricing trends.
5. **Regulatory & Compliance Review:** Adherence to environmental and industry regulations.
6. **Final Report Submission:** A comprehensive report with findings, conclusions, and recommendations.

Timeline:

The study must be completed and submitted within 2 weeks from the date of acceptance of this work order.

Commercial Terms:

- **Total Fees:** INR 100,000 + applicable GST (inclusive/exclusive of applicable taxes)
- **Payment Terms:**
 - 50% advance upon acceptance of this work order.
 - 50% upon final report submission.
- **Mode of Payment:** Bank Transfer/Cheque (as per mutual agreement)

Our Project is a grid Connected solar power plant through RESCO MODE-Project STEUP under PRADHAN MANTRI KISAN URJA SURAKSHA EVEM UTTAN MAHABHIYAN (PM-KUSUM) Scheme Component C (Fedder Level Solarization)

CIN NO : U35105RJ2024PTC097205

PAN NO : AAMCB9037H

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Confidentiality Clause:

RK Associates agrees to maintain confidentiality of all information provided and shall not disclose any data without prior written consent from Bikana Renewable P Limited.

Acceptance:

Please confirm acceptance of this work order by signing and returning a copy.

For and on behalf of

Bikana Renewable Private Limited

BIKANA RENEWABLES PVT. LTD.

Authorized Signatory: Kishan Rath

Designation: Director

Date: 23 February 2025

K. Rath
DIRECTOR

Acknowledgment & Acceptance

We, RK Associates Valuers and Techno Engineering Consultant Pvt Ltd, acknowledge receipt and accept the terms of this work order.

Authorized Signatory: Subhash Chauhan

Designation: Business Development Manager

Date: 23 February 2025

Our Project is a grid Connected solar power plant through RESCO MODE-Project STEUP under PRADHAN
MANTRI KISAN URJA SURAKSHA EVEM UTTAN MAHABHIYAN (PM-KUSUM) Scheme Component C
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