Scorecard -Electrical Engineer

Role: Sr. Executive Electrical Engineer

Mission/Purpose:

Formulate project baseline, monitoring, controlling, resource deployment, quality compliance & ensure satisfactory execution of projects. Guide project management, scheduling, planning, erection, and commissioning of the project within stipulated timelines. Learn and innovate our solar system further everyday.

Values:

- 1. Promote Honesty, Integrity, and Trust: We honour our commitments and conduct business in a manner that promotes fairness, respect, honesty, and trust.
- 2. Celebrate Teamwork: We encourage the diversity of thoughts, experiences, and backgrounds and celebrate participation and partnership in all of our endeavours.
- 3. Encourage Communication: We solicit the input of others and strive for transparency and inclusiveness.
- 4. Focus on Our Customers: We have a passion for service and are committed to knowing our customers' business, anticipating their needs, and exceeding expectations.
- 5. Embrace Change and Innovation: We are open to possibility and foster creativity and risk-taking to support continuous improvement.
- 6. Model Leadership: We lead by example and advocate equitable treatment in our behaviours, policies, and practices.
- 7. Intellectual curiosity Be a life long learner and promote learning and skill development culture for individual and organisational growth.
- 8. Produce Quality Results: We believe those we serve deserve excellent service and quality results.

Daily responsibilities:

- 1. Regular updation of design, engineering and installation SOPS
- 2. Conduct site surveys for plant design and layout.
- 3. Guide project management, scheduling, planning, erection, and commissioning of the project within stipulated timelines & keep Zoho Projects updated.
- 4. Collection of data, analysis, and design of structures.
- 5. Ensure BoM is designed to maximise cost-benefit to achieve LCOE while keeping losses at a minimum.
- 6. Learn and upgrade with latest technologies in panels, inverters, structures, racking techniques, installation techniques, etc.
- 7. Ensuring safety is given the highest priority during the installation and execution of the project.
- 8. Conduct Good Practices Training for the installation team on a regular basis.
- 9. Conduct quality check assessment & keep improving the same.
- 10. Make sure that the data hygiene is at the highest standards.
- 11. Resolve Issues or complaints raised by any stakeholder.
- 12. Track IoT data to make sure customer success.
- 13. Conduct competitive analysis as you come across competition sites.

Role Competencies:

1) Proactive



- 2) Systems oriented
- 3) Constantly Learning
- 4) Attention to detail
- 5) Leader from within

What technical skills you require to perform in this role:

- 1. Zoho Suite (esp. Projects)
- 2. Maintaining Calendar
- 3. Email étiquettes.
- 4. AutoCad
- 5. PVsyst
- 6. Sketchup

What soft skills you require to perform in this role:

- 1. Strong verbal and written communication English, Gujarati & Hindi
- 2. Strong presentation skills
- 3. Strong negotiation skills
- 4. Strong analytical and critical thinking skills to exercise sound judgment and engage in high-impact decision-making in a number of areas.

Cultural fit:

- 1. Don't deliver a product, deliver an experience.
- 2. Underpromise, overdeliver
- 3. If you are five minutes early, you are already 10 mins late.
- 4. Without passion you don't have energy, without energy you have nothing
- 5. Innovation distinguishes between a leader and a follower
- 6. Wisdom is in knowing what you don't know.
- 7. Great things in a business are never done by one person, they are done by a team of people.
- 8. Your will is the most accurate way to predict your future.
- 9. Our customers are our brand ambassadors
- 10. Integrity is doing right even when no one is watching.
- 11. Focus on your customer and lead your people as through their lives depend on your success.
- 12. It's very important to have a feedback loop, where you are constantly thinking about what you have done and how you could be doing it better.
- 13. Kaal kare so aaj kar, aaj kare so abh Kabir.

Outcomes / Responsibilities:

30 day targets:

- 1. Complete understanding of all the systems & processes.
- 2. Start giving deliverables back to the company.
- 3. Track KPI's in Scorecards/Zoho.
- 4. Independently Conduct Site Survey, QC, Drawing Preparation & IoT tracking.

60 day targets:

- Submit 6 Deliverables/day (Site Survey/ Drawing/ QC check/ Problem/Ticket Resolution)
- 2. Share better practices & conduct technical training.



3. Visit ongoing sites on a daily basis.

90 day targets:

- 1. Submit 8 Deliverables/day (Site Survey/ Drawing/ QC check/ Problem/Ticket Resolution)
- 2. Find installation & process inefficiencies & implement appropriate ideas to improve overall company efficiency.

KPI's

- 1. Site Surveys Conducted/Day
- 2. Drawing Prepared/Day
- 3. Customer Satisfaction Rating
- 4. Re-Drawing Ratio
- 5. Average Drawing Efficiency Kg/Kw Avg.
- 6. QC Effectiveness Issues identified/no. of sites.
- 7. IOT tracking Issues identified/no. of sites.
- 8. Data Hygiene Issues identified/month
- 9. Competition Analysis No. conducted/month

Conclusion:

We are looking for dynamic millennial's & gen-z's with 5-8 years of rich experience. Start Up experience is a "++".

Location - Goa & Gujarat

CTC - 12-15 Lakhs + PB + ESOP. (Flexible)

Please read the above scorecard carefully as every word has been thought through & is drafted to find us the most compatible match for our company.

If you feel you are the right fit for this role, please apply to the position on https://www.renevik.com/career.

