



## PR/108937 | Solar PV Module -Laboratory Manager

### 募集職種

#### 人材紹介会社

ジェイエイシーリクルートメントインド

#### 求人ID

1514484

#### 業種

その他（商社）

#### 雇用形態

正社員

#### 勤務地

インド

#### 給与

経験考慮の上、応相談

#### 更新日

2025年03月04日 07:00

### 応募必要条件

#### 職務経験

3年以上

#### キャリアレベル

中途経験者レベル

#### 英語レベル

ビジネス会話レベル

#### 日本語レベル

ビジネス会話レベル

#### 最終学歴

短大卒：準学士号

#### 現在のビザ

日本での就労許可は必要ありません

### 募集要項

**Position: Solar PV Module -Laboratory Manager**

**Location: Ahmedabad, India**

**Experience: Min 10 years**

#### Tasks and Responsibilities:

1. Lab Operation management
  - Maintenance and calibration of lab equipment in accordance with all relevant standards and scheme
  - Technical & Quality management of Solar PV laboratory
  - Overall Customers Project management
  - Responsible for timely submission of deliverables
  - Resource management of laboratory personnel, equipment, facilities & upgradations
  - Manage the selection and procurement of all laboratory equipment.
  - Maintaining Risk & opportunities, impartiality & confidentiality matters
2. Maintaining ISO, BIS and IEC CB Accreditation
  - Ensuring and improving the compliance with ISO 17025, BIS approval and Certified Laboratory (CB) scheme of the IEC
  - Planning and execution of accreditation audits

3. Continual improvement mindset
  - o Development of tools for maintaining and improving quality and efficiency of deliverables
  - o Optimization of lab reports, procedures & TAT
  - o Maintaining laboratory standards in line with international labs
4. Development of Laboratory Personnel
  - o Ensuring all personnel meet and perform in accordance with the qualifications required by the ISO, BIS and CB scheme of the IEC
  - o Organizing and implementing the required internal and external training for personnel
  - o Developing key strategies and technical know-how as the laboratory expands
5. Technical Leadership and Support
  - o Development of new test methods, standards and reports as per market needs
  - o Participate in customer meetings as a lead technical consultant
  - o Support preparation of sales proposals for certification and testing services
  - o Support the sales activities by providing solutions for complex testing queries from customers
  - o Provide technical leadership and training to team members
6. Management Reporting
  - o Regular reporting on technical and commercial laboratory matters to MCIND Management
  - o Participation in technical advisory expert committee meetings
  - o Profit and loss management of the laboratory business
  - o Budget and schedule control
  - o Reporting statutory & regulatory, compliance, EQMSH and industry updates
  - o Risk & opportunities, impartiality confidentiality matters

**Requirements:**

- Post-graduate university degree in a relevant technical area such as electrical engineering/Solar/ Renewable Energy or Material science.
- Minimum 5-6 years' experience in managing laboratory management system.
- Minimum 10 years' experience in Solar industry preferable in PV testing
- Qualified for ISO 17025, have experience of solar module testing standards such as IEC 61215, 61730, 61853 etc.
- Professional experience with project & man management
- Excellent knowledge in the certification, production and testing of PV modules.
- Computer skills in MS Office and project management tools
- Fluency in English
- Efficient and effective time management
- Excellent team collaboration and communication skills
- Ability to multi-task in order to manage multiple projects simultaneously.
- Ability to work according to industry norms and standards to ensure high level of quality