

**OBJECTIVE**

Seeking a position within a **Solar industry**, in which I can utilize my present knowledge and gain more application aspects of it which are being used in an industry. I am always enthusiastic to learn and undertake new challenges

**WORK EXPERIENCE**

**Currently Associated with Mundra Solar PV Ltd. (Adani Group) as Sr. Engineer-Project Management**

**Project Management:**

- Preliminary site visit for installation of Solar Power Plant
- Site survey report filling and submission to Design Department
- Project Co-Ordination and controlling with the help of communication with contractor
- Planning daily work schedule for team to meet targets on site
- Managing timely delivery of material by contractor
- Documentation and submission of documents to clients or Government Bodies
- Handover the site with full formalities
- Attend Meetings with clients like JK Cement, EESL, RRECL etc.

**Projects Executed:**

- Executed **480 kW** single site **On-Grid (Tin Shed Roof) Solar Project** at Adani Logistics, Patli
- Executed **85 kW** single site **On-Grid (RCC Roof) Solar Project** at Adani House, Gurugram
- Executed **200 KW** single Location **On-Grid (Rcc Roof) Solar Project** at Mayo College, Ajmer
- Executed **450 KW** single site **On-Grid (RCC Roof) Solar Project** at Jaipur National University, Jaipur

**Previously Associated with AB-HI Solar Pvt Ltd. Sonapat as Manager (Project Planning, Operation & Business Development)**

**Project Planning & Management:**

**(Mar2017-Present)**

- **Site & Load Analysis:** Site survey for Solar Power Plant setup. Load survey in case of Off-Grid PowerPlant
- **Designing of Solar power plant** as per Site survey
- **Preparation of budgeted Bill of material.**
- **Ensures completion of project below the budgeted cost of BOM**
- **Vendor Development for bringing best and competitive prices**
- **Project Supervision & Team Management**
- **Ensures Quality during Solar Power Plant Installation**

**Projects Executed:**

- Executed **1 MW** multi Location **On-Grid (RCC Roof) Solar Project** at GJU, Hisar (Haryana) within a period of 3 months
- Executed **1 MW** single site **On-Grid (Tin Shed) Solar Project** at Havells Geysers Plant Neemrana (Rajasthan) within a period of 1.5 months
- Executed **247 KW** multi Location **On-Grid (Rcc Cum Tin Shed) Solar Project** at Sandeep Motors, Bhilwara (Rajasthan) within 1.5 months
- Executed **200 KW** single site **On-Grid (Tin Shed) Solar Project** at Shyam Hatchery, Jind (Haryana) within 15 days
- Executed **100 KW** multiple site **(RCC Roof) Solar Project** at Arya School and college, Panipat (Haryana) within 20 days

**Operations:**

- **Stock Management Planning** for fulfilling Sales team & retail sector needs
- **Planning & Setting up processes**
- **Production Planning** for Solar Charge controllers, SMU, Solar Battery charger
- **Resolve customer complaints** regarding products or Solar Power Plant

**Business Development Management:**

- **Setting up targets** for the financial year, Target set for 2017-2018 was 5 Cr and have achieved 7 Cr
- **Mapping areas** as per various business scope
- **Scheduling sales team meeting** for Solar Power Plant
- **Ensuring business extract** from the Sales team meeting

**Earlier Associated with EL Solar (Elcomponics Technologies India Pvt Ltd.) Noida as Engineer (Operation & Business Development)**

**Operations Responsibilities:**

**(Sep 2014-Feb2017)**

- **Production Planning**
- **Data Analysis**
- **Faults Analysis**
- **Team Management**
- **Vendor Development**

**Projects Executed:**

- Executed **Air To Water Machine(INR 25 Lacs/Pcs)** production Project a joint venture of (EL Solar India & Eole Water France)

**Business Development Responsibilities:**

- **Meetings**
- **Pre & Post-Sales Support**
- **Channel Sales**
- **Exhibition Management**

➤	SOFTWARE KNOWLEDGE	
	• AutoCAD	
➤	EDUCATION QUALIFICATION	
	• <b>ICL IET (KURUKSHETRA UNIVERSITY)</b> Ambala, Haryana	
	Bachelors of Technology in Mechanical Engineering	(2013)
	• <b>ARMY PUBLIC SCHOOL</b> Ambala Cantt, Haryana	
	High Secondary School	(2009)
	• <b>ST. MARY’S CONVENT SCHOOL</b> Kasauli, Himachal Pradesh	
	Senior Secondary School	(2007)
➤	INDUSTRIAL EXPOSURE	
	• 6 weeks industrial training in JCBL, Lalru	
	• 6 weeks industrial training in PRICOL, Maneasar	
	• 6 months automation certification at NFI, Chandigarh	

(AMIT KAUSHIK)