DINESH KUMAR NAGAR

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1. SUMMARY

A challenging and growth oriented position in a progressive company, where I contribute to the organization's success with my financial expertise & through my innovative ideas and desire to achieve excellence.

2. SKILLS

- Planning & Procurement of Material
- Material Management
- PV module Technology
- Solar Power Plant Development
- Planning and Implementation of large scale projects
- Billing
- Budgeting
- Vendor Management.

3.WORK EXPERIENCE

1. Since **June 2015 to till (4 years)** associated with M/s Rays Power Infra Pvt. Ltd., as Planning & Procurement

SL NO.	PROJECT NAME	CLIENTS	DESIGNATION
1	54 MW Solar PV project	Essel Urja Pvt. Ltd. (UP)	Planning & Procurement
2	10 MW Solar PV plant	Haldiram Solar Plant, Telangana	Planning & Procurement
3	10 MW Solar PV Project	Shining Sun Solar Project, Telangana	Planning & Procurement Engineer
4	1 MW Solar PV Project	SAIL (Steel Authority of India Ltd.)	Planning & Procurement
5	9 MW Solar PV Project	Dubbak Solar Projects Pvt. Ltd.	Planning & Procurement Engineer
6	5.75 MW Solar PV Project	International Solar Corporation Pvt. Ltd.	Planning & Procurement Engineer
7	5.5 MW Solar PV Project	Earth Solar Power Pvt. Ltd.	Planning & Procurement Engineer
8	10 MW Solar PV Project	Shining Sun Solar Project, Telangana	Planning & Procurement Engineer
9	1.7 MW Solar PV project	RNJ Solar Plant, Medak, Telangana	Planning & Procurement
10	12 MW Solar PV Project	Chudiala Solar projects Pvt. Ltd.,UK	Planning & Procurement
11	12 MW Solar PV Project	Shakumbhari Solar projects Pvt. Ltd.,UK	Planning & Procurement
12	12 MW Solar PV Project	Ballupur Solar projects Pvt. Ltd.,UK	Planning & Procurement
13	24 MW Solar PV Project	Haridwar Solar projects Pvt. Ltd.,UK	Planning & Procurement
14	6 MW Solar PV Project	Bhagwanpur Solar projects Pvt. Ltd.,UK	Planning & Procurement Engineer

15	6 MW Solar PV Project	Bindookhadak Solar projects Pvt. Ltd.,UK	Planning & Procurement
16	6 MW Solar PV Project	Sunheti Solar Power Pvt. Ltd.,UK	Engineer Planning & Procurement Engineer
17	5.75 MW Solar PV Project	Surana Solar Projects, UP	Planning & Procurement Engineer
18	9.9 MW Solar PV Project	Ambika Projects Single axis solar tracker, Karnataka	Planning & Procurement Engineer
19	5.5 MW Solar PV Project	Kavit Green Energy, Karnataka	Planning & Procurement Engineer
20	10 MW Solar PV Project	Krishna Wind Farm Developers Pvt. Ltd. ,Maharashtra (Ongoing)	Planning & Procurement Engineer
21	56 MW Solar PV Project	21 MW Amp Solar & 35 MW Canadian Solar, Jhamkhandi, Karnataka	Planning & Procurement Engineer
22	63 MW Solar PV Project	Prestige Group, Bijapur, Karnataka	Planning & Procurement Engineer
23	63 MW Solar PV Project	Prestige Group, Khustagi, Koppal, Karnataka	Planning & Procurement Engineer
24	50 MW Solar PV Project	Europlast Joint Stock, Vietnam	Planning & Procurement Engineer

4. KEY RESULT AREAS

- Materials Management
- Planning & Procurement of all kind of Material (Mechanical& Electrical).
- Preparing Billing Schedule of particular project as per the contract terms and conditions and get it
 approved by management and client.
- Budgeting- Monthly Budget is prepared as per the requirement of Project (At Site), Supply Chain.
- Detailed study, analyzing, understanding the project contract and preparing detail Scope of work.
- Supply Chain- Handing independently entire supply chain process inbound & outbound.
- Defines Project Management Requirements, Ensuring that project design, Planning & Procurement and construction meet standard for plant functionality, performance, cost and quality.
- Planning & Procurement of MMS and major solar equipment (Transformers, cables etc.)
- Complete responsibility of Coordination between HO and site team.
- Building Project Status Report and circulating it internally as well as Client weekly or daily.
- To ensure timely Supply of Material and Successful completion of Project on time.

5. RESPONSIBILITIES

- Team handling.
- Preparing Cashflow of projects
- Preparing RFQ's and forwarding it to relevant suppliers / agents to obtain Quotations.
- Preparation of Comparative Statement of Quotes.
- Vendor Shortlist.
- Get GTP, QAP & Drawings of electrical material for approval & purchase.

- Purchasing of Switchgear Components.
- Preparing Purchase Order
- Liaison with suppliers and follow-up for timely receipt of materials.
- Maintaining records / database of various categories of approved suppliers.

6. ACADEMIC QUALIFICATIONS

- B.Tech (Electrical) from JECRC, Rajasthan Technical University, Jaipur in 2014 with 69.8%
- 12th from Tilak Sr. Sec. School, RAJ. Board, Kota in 2009 with 76.31%
- 10th from Bal Vidhyalaya, RAJ. Board, Kota in 2007 with 81.83%

7. TECHNICAL SKILL

Well-versed with Excel, MS-Office, Internet Fundamentals.

8. PERSONAL DETAILS

Date of Birth: 28-08-1991

Address: A-121, Shreenath puram, kota

Mobile No.: 9660468383

Email Id: dknagar88@gmail.com Language Known: Hindi, English

9. DECLARATION

I certify that the above details are true to the best of my knowledge & belief.

Place: Gurgaon, Haryana.

Date: 16.04.19

[DINESH KUMAR NAGAR]