

YUVRAJ SINGH DHAWAN

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SNAPSHOT

- ♣ A budding professional with over **8 years** of experience in **Project Management (Power/Grid Sector)**, currently working with **M/s GE T & D India Ltd. Formerly M/s Alstom T&D Indian Ltd**, Noida.
- ♣ Well versed with **Windows MS Excel, MS word, MS PowerPoint and SAP**.
- ♣ Ability to manage and complete projects to the highest standards meticulously and within the given Specified deadlines.
- ♣ A versatile, analytical and hardworking person with practical hands-on approach.
- ♣ Possess excellent communication skills to present points precisely and clearly.

CAREER HIGHLIGHTS

Since March'15	M/s GE T&D India Ltd, Noida	Project Staff Specialist
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Ongoing Projects

- ♣ SUPPLY, ERECTION AND COMMISSIONING OF 400/220 kV 3X500 MVA REWA POOLING STATION UNDER TRANSMISSION SYSTEM FOR ULTRA MEGA SOLAR POWER PARK AT REWA, MP of Power Grid Corporation of India Limited (A Government of India Enterprises) - **Final Stage**
- ♣ Extension of 400/220 GIS & 765/400/220kV Bhuj Pool substation of Power Grid Corporation of India Limited (A Government of India Enterprises) – **LOA received in Nov 18'**.

Project Executed:

- ♣ 400/220 kV Betul (MP) GIS (NEW) Substation under Mauda Stage-II (2x660 MW) generation Project of Power Grid Corporation of India Limited (A Government of India Enterprises).
- ♣ PGCIL Substation package S1 for Extension of a) Kaithal SS, b) Jalandhar SS, c) Agra SS, d) Bhinmal SS under NRSS-XXXIV; Extension of Wagora under Kishen Ganga HEP Scheme; Extension of Amritsar SS under NRSS-XXXI Part-B; Extension of Jind SS under Strengthening in NR-WR Transmission Corridor scheme for IPPs in Chhattisgarh and 1X500MVA, 400/220/33 kV 3 Ph spare transformer at Neemrana s/s under Augmentation of Transformer in Northern Region Part-A.

Essential Responsibilities:

- ♣ Understanding the scope and specifications of every project delivery and effectively getting work done from the team within the defined time guidelines.
- ♣ Time management of resources.
- ♣ Planning delivery phases and steps to achieve them.
- ♣ Optimal utilization of various skill sets
- ♣ Managing all aspects of project delivery. Resolution and addressal of any problems faced by the team
- ♣ Complete responsibility for the EHS at all the site.
- ♣ Deliver Results in an Uncertain world.

Projects Undertaken:

- ♣ Augmentation of 66 KV Switchyard at Kuantum Papers Ltd, Hosiarpur (Pb.)
- ♣ 66KV S/S, 20/25 MVA T/F, 66/11 KV at Setia Industries Ltd, Muktsar(Pb.)
- ♣ 66KV S/S, 16 MVA & 25 MVA T/F, 66/11 KV at Arora Iron Steel & rolling Mill Pvt Ltd., Ludhiana (Pb.)
- ♣ 10 MW, 11/66KV Solar Power Plant by Azure Urja Ltd. At Karnataka.

Projects Undertaken:

S No.	Description	Power T/F Capacity	Completion date of project
1	66 KV S/S North Country Mall, Mohali, Punjab	12.5/16 MVA	Feb-14
		66/11 KV	
2	Siemens PLC panel/ Electrical maintenance, Kashmir Rail link Project Railway T – 80, Pirpanjal Tunnel.	PLC & Fiber optical	Nov-13
3	11KV S/S, Soma New Towns, Fatehabad, Haryana	11/0.415 KV	Apr-13
4	15 MW Biomass based power Plant, Fazilka, Punjab	16 MVA	Mar-12
		66/11 KV	
5	15 MW Biomass based power Plant, Nakodhar, Punjab	16 MVA	May-12
		66/11 KV	
6	132 KV S/S RNB Cements, Shillong	20/25 MVA	Jul-11
		132/11KV	

Responsibilities:

- ♣ Oversee all onsite and offsite constructions to monitor compliance with building and safety regulations.
- ♣ Coordinate and direct construction workers and subcontractors.
- ♣ Coordinate inspections and dispatches with Quality and Supply chain as and when needed.
- ♣ Review the work progress on daily basis.
- ♣ Ensure quality construction standards and the use of proper construction techniques.
- ♣ Review and monitor project finances with an objective to maximize financial efficiency of project.
- ♣ Submission of invoices /documents/LR/Tc's for closure of site on time.
- ♣ Plan for the timely delivery of the project at hand.

Responsibilities:

- ♣ Supervision of Sub Station feeders and their contractors.
- ♣ Making drawings (single line diagram)
- ♣ Ensuring the smooth flow of every process so that the project can be operated in a flawless manner.

Projects Undertaken:

- ♣ Conversion of LVDS (Low Voltage Distribution System) to HVDS (High Voltage Distribution System) Jalalabad (Punjab).

ACADEMIA

- 2009** Bachelor of Technology (B. Tech) in Electrical Engineering, Punjab Technical University, Jalandhar with 1st Div.
- 2005** 12th from, RB.DAV Public School, Bathinda, Central Board of Secondary Education, with 1st Div.
- 2003** 10th from, St. Xavier's high school, Bathinda, Central Board of Secondary Education

TRAININGS UNDERGONE

- Company Name:** Havell's India Ltd. Neemrana, Rajasthan
- Training Name:** Designing & Testing of 3 Phase Induction Motors
- Duration:** Jan 09 to July 09
- Company Name:** National Fertilizers Limited, Bathinda
- Training Name:** HT Motors (2400 kW max) and LT motor (320 kW max), Power Transformers (16 MVA & 2 MVA) VCB AND ACB.

PERSONAL SNIPPETS

- Date of Birth:** 15th May, 1987
- Address:** # 1402, Tower T1, Nirala Estate, Phase 1, Tech Zone 4, Greater Noida West - 201009
- Language Known:** English, Hindi and Punjabi