

Curriculum Vitae

HARDEEP SINGH

Home Address: GURU NANAK NAGAR, WARD No-6,
DASUYA, District- Hoshiarpur,
Punjab- 144205, INDIA

Qatar Address: BOOM WASTE TREATMENT COMPANY
P.O. Box: 22145
Doha, Qatar.

E-Mail Ids: Engg.hardeep@gmail.com,
Hardeep.Singh@boomconstruction.net

Contact No: +974 - 30630047 (Qatar)

Career Objective: To work in a globally competitive environment on challenging assignments that shall yield the twin benefits of the work satisfaction and a steady-paced professional growth.

➤ 7 year's versatile Experience in various Industries' & Group.



BOOM WASTE TREATMENT COMPANY 24/02/2019 to Till date...

Position: Supervisor (Electrical)

Project- Operation & Maintenance of Hazardous Waste Treatment Centre of
Qatar Petroleum, (Contract No. GC17103900) in Mesaieed Industrial City -Doha, Qatar.

www.boomwaste.com



Joannou & Paraskevaides
(Overseas) Limited

J&P (JOANNOU & PARASKEVAIDES) QATAR-W.L.L 13/06/2017 to 18-12-2018

Position- Foreman (Electrical)

Project- Design and Construct New Orbital Highway & Truck Route (P023)

Contract 1-New Doha Port to Orbital Highway

www.jandp-group.com



Amreen Electricals Pvt. Ltd.

10/07/2016 to 18/12/2016

Position – Assistant. Business Development Manager (Electrical)

(Amreen Electricals is a unit of Skyline Group Of Companies serving Indian Region.)

<http://amreenelectricals.in/>

<http://skylinesolar.in/>



Pannu Group of Colleges

09 Sep 2013 to 08/07/2016

PANNU POLYTECHNICAL COLLEGE

Position: Head of Department (Electrical)

& Project Engineer – Electrical (Additional Charge)

<http://www.pannugroupofcolleges.com/>



Wave Industries Pvt. Ltd. *

21/Dec/2012 (one year)

A.B SUGAR Pvt. Ltd. Randhawa, PUNJAB

Position: Junior Engineer (Electrical)

(Generation, Installation, commissioning, Repair and Maintenance)

<http://www.wavesugar.com>

“Production capacity 7500 TCD Sugar & 33 MW Co- Generation using biomass (Cane Bassage) as fuel”



Wave Industries Pvt. Ltd.

On Training

June 2011

Position: Graduate Engineer Training (Electrical)

<http://www.wavesugar.com/>

Wave Industries Pvt. Ltd.

A.B Sugar Pvt. Ltd.



Previous Training Experience

Jan to June 2011

Position: Graduate Trainee (Electrical)

(6 month as per Govt. Rule)

**220 KV Grid Substations P&M DIVISION P.S.T.C.L, Dasuya
(Punjab State Transmission Corporation Ltd)**

“Part of B.Tech 8th Semester “

<http://www.pstcl.org/>

FROM - TO	PROJECT/DEPARTMENT DETAILS	POSITION/ROLE IN PROJECT
24-02-2019 To Till Date	Project Name: O&M (Operation & Maintenance) of HWTC (Hazardous Waste Treatment Centre) – QP (Qatar Petroleum) Plant, MIC (Mesaieed Industrial City)-Doha, Contract No. GC17103900 Employer: Boom Waste Treatment Company, Doha-Qatar Location: Building No-2, Al Emadi Building, Souq Al Rawdah Al Nasr 39, Salwa Road, P.O. Box: 22145, Doha-Qatar. Tenure: 5 years (April 2018 - April 2023) Short Description: The HWTC includes Truck Weigh Bridge, Administrative Building, Laboratory, Stabilization & Solidification Facility (SSF), Liquid Hazardous Waste Treatment Facility (LHWTF), Class-I Landfill, Class-II Landfill, and Land farming Cell, Oily Waste Treatment Facility (OWTF), Maintenance Building, Fire Water Storage Tanks & Fire Water Pumping Station, Air Compressors, Heavy Equipment Area, and Storage Area etc. Client: Qatar Petroleum. Value:	<u>Designation:</u> Supervisor-Electrical <u>Job Card:</u> BWT-182
13-06-2017 To 18-12-2018	Project Name: Design and Construct New Orbital Highway & Truck Route (P023) Contract-1 New Doha Port To Orbital highway. Employer: (J&P) Joannou & Paraskevaides(Overseas) Ltd Doha-Qatar Location: Doha-Qatar Short Description: The Contract Includes approximately 45 km of road network and represents 25% of the 200km long orbital Highway. The Project is located in Southwest of Doha and Provides a new dual carriageway connecting the New Doha Port and Al- Wakra Bypass with the Other passes of the New Orbital Highway and Constitute of a road linked mesaieed road to the East/West corridor. The cross section of the roads will Provides Four Lines in each Direction with the Provision of two Future Lanes Client: Ashghal (Public Work Authority of Qatar) Value:USD896 million	<u>Designation:</u> Foreman-Electrical <u>Job Card:</u> S-IN-10643

FROM - TO	PROJECT/DEPARTMENT DETAILS	POSITION/ROLE IN PROJECT
10-07-2016 To 18-12-2016	Project Name: Street Light Installation Gram Panchayat Villages Employer: Amreen Electricals Pvt Ltd Location: SCO-183, First Floor, Sector-7c Chandigarh. Short Description: Interior, Exterior wiring and Lighting for Commercial Projects. Client: Sarpanch Gram Panchyat Rural Area Punjab, Haryana, Himachal Indian State's. Value:	<u>Designation:</u> Assistant Business Development Manager.
09-09-2013 To 08-07-2016	Project Name: Education Institute Electrical Installation. Employer: Pannu Group of Colleges Location: Pannu Polytechnic College, V.P.O Marri Panwan Distt-Gurdaspur. Punjab (India). Short Description: Electrical wiring of Building includes Earthing. Client: Shri Milkha Singh Memorial Education Society. Value:	<u>Designation:</u> Head of Department (Electrical) & Project Engineer – Electrical (Additional Charge)
08-11-2011 TO 21-12-2012	Project Name: Production of Sugar and Electricity 2011-2012 Employer: A.B SUGARS LTD Location: A.B Sugars Limited, Randhawa (Dasuya), Distt-Hoshiarpur, Punjab (India). Short Description: Production Capacity 7500 TCD Sugar & 33 Mega-Watt C0-Generatation using Biomass (Cane Bassage) as Fuel. Client: Sugar Sell at International Market, Generated Electricity sell through (PPA) power purchase agreements with Electricity Distributor Companies. Value:	<u>Designation:</u> Junior Engineer Electrical
05-01-2011 To 14-06-2011	Project Name: 220 KV Grid Substation Employer: Punjab State Transmission Corporation Ltd. Location: Short Description: P&M DIVISION P.S.T.C.L, Dasuya Client: Electricity Distributor Companies. Value:	Training Student

Educational Qualification-

- **M.Tech (Electrical Engineering)** From **DAVIET** (DAV Institute of Engineering and Technology, Jalandhar) **(Thesis Pursuing)**.
- **B-Tech EEE (Electrical and Electronics Engineering)** from **Lovely Institute of Technology, Phagwara** in year **(2007- 11)** with **76.07%**, act as **Class Representative whole 4 year's Degree Course, Attested MOFA-Qatar**.
 - It has been translated in Arabic language by Qatar Registered Translator.
- **D.C.A (Diploma in Computer Applications)** through **Distance Education Programme in First Division** with **65.2%** from **Punjab Technical University, Jalandhar, Attested HRD-India**
- **Intermediate/SSC** from **P.S.E.B Board** in year **2007** with **53.77%** Science Branch (Non-Medical)
- **High School/HSC** from **P.S.E.B Board** in year **2004** with **66.82%** All Subject

National, International Training's & Seminar's-

- **TESTING & COMMISSIONING INTENSIVE TRAINING (MV/LV/ELV EQUIPMENT'S)** From **POWERX Electrical Training Engineering and Technology Institute, Doha, Qatar**.
- **TECHNICAL TRAINING COURSE ON INDUSTRIAL AUTOMATION (PLC, SCADA, AC DRIVES etc. Attested MOFA-Qatar**.
- **TECHNICAL TRAINING COURSE in 220KV Grid SUBSTATION.** (Duration-Six Month), **Attested MOFA-Qatar**.
- **CERTIFICATE of Franchisees by National Training Program** at Technical Training Centre, **PSPCL (Punjab State Transmission Corporation Ltd.)**, **Attested MOFA-Qatar**.

Computer Skills-

Minimum job Requirements for an Electrical Engineer generally includes a BS in Electrical Engineering and Strong Computer Skills.

- **One Year Diploma Programme (Two Semester)**

D.C.A (Diploma in Computer Applications) through **Distance Education Programme in First Division** with **65.2%** from **Punjab Technical University, Jalandhar, Attested HRD-India**

Operating System	Windows XP / 98 / Vista / Win 7/ Win 8
Packages	MS-Word, MS-PowerPoint
Languages	C,C++

Achievements-

I was pointed as **C.R (Class Representative)** whole **4 year** in **B.tech**.

Extra-Curricular-

- Gyan Manthan 08(**Technical Symposium**).
- **D.C.A (Diploma in Computer Applications)** through “**Distance Education Programme**”.

***Junior Engineer Job Profile** - Work as Temporary Basis Contract with Sugar Industry for period of One year for the post of Junior Engineer in Electrical Department w.e.f 08/11/2011 to 21/12/2012.

Installation, handling & maintenance of all electrical equipment's viz UPS generators, energy saving devices, starters, motors, control panels, HT-LT, switch gears, cabling, water pumps, air conditioning equipment's, lifts etc.

- **Working experience in power generation in 33 mw power plant.**

- Maintenance of H.T panel.
- Overhaul of both single and 3 phase motor slip-ring and wound type motor.
- Maintenance of L.T Breaker ACB.
- Repair of L.T panel.
- Transformer Testing, connection, all related work.
- A.V.R panel, Exciter etc.
- Cable up to 400mm thumbing and clamping, with glanding.

Reference:

Mr.Ruel R. Marquez
Maintenance Superintendent
Boom Waste Treatment Company,
P.O. Box 22145, State of Qatar
ruel.marquez@boomwaste.com
Direct: (+974) 44208430
Mob: (+974) 66737974

Mr.Pramod Haridas
Superintendent: Personal,
Administration, Transportation & IT.
Boom Waste Treatment Company,
P.O. Box 22145, State of Qatar
Pramod.Haridas@boomwaste.com
Direct: (+974) 44208405
Mob: (+974) 55358673

Personal Profile

Father Name - **Gurjeet Singh**
Mother Name - **Jagir Kaur**
Date of Birth - **08/ Sep/ 1988**
Nationality - **Indian**
Marital Status - **Married**
Hobbies - **Net Surfing**
Languages known - **English, Hindi, Punjabi**
Permanent Address - **Guru Nanak Nagar W.No-6 Dasuya.
Back Side Sant Arjun Singh High School,
District-Hoshiarpur, State-Punjab
Country-(India)**

Contact Detail - **+91-94171-24703 (INDIA)
+974-30630047 (Qatar)**

Present Salary - **.....**

Declaration: I hereby declare that the above-mentioned information is correct up to my knowledge and I bear the responsibility for the correctness of the above-mentioned particulars.

HARDEEP SINGH