**SOURAV DIKSHIT**

Asha Apartment, 1582, Anandapur, Kolkata-700107

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Cell Phone : +91-8585019047

**OBJECTIVE:**

To excel in the field of hospital, real estate, commercial building and power industry for installation, testing, commissioning including maintenance as well as design, tendering activity and contribute my experience, collaborating with a team that enhances an organization’s success.

**SUMMARY:**

* Have **21 years & 6 months** of experience in power construction industry with wide exposure to hospital, commercial, residential building, and power industry for MEP design, its planning, monitoring, execution and maintenance.
* Can efficiently manage design coordination & execution of MEP services.
* An effective communicator, decision maker having good documentation skills.

**EMPLOYMENT DETAILS:**

* Currently working with **AMRI Hospitals Ltd (EMAMI)** as **Assistant Manager** since 01st August 2012 to till date.
* Had worked with **Gammon India Ltd** as **Senior Engineer.** 15th February 2012 to 30th July 2012.
* Had worked with **AMRI Hospitals Ltd** as **Site Engineer.** 03rd January 2011 to 12th February 2012.
* Had worked with **Ramsarup Industries Ltd** as **Site In-charge.** 06th October 2009 to 27th December 2010.
* Had worked with **Kalpataru Power Transmission Ltd** as **Project Engineer.** 06th February 2007 to 20th September 2009.
* Had worked with **A B Engineering Enterprises** as **Project Engineer.** 01st August 2001 to 31st January 2007.

**WORK PROFILE & ACCOMPLISHMENT:**

* Working with **AMRI Hospitals Ltd.**
* Analyzing and checking of design for its feasibility at site & suggesting for modifications for betterment to meet functional aspects & prevailing design norms. Preparation & maintaining of drawing schedule, issue of drawings, clearing of RFI.
* Electrical SLD design, Load calculation, Lighting layout & power layout design, BOQ preparation, Technical specification, costing analysis. tender floating, vendors costing comparison, vendor finalization etc
* Project Timeline preparation, schedule monitoring. Execution at site & coordination with all project participants Civil, Interior, MEP consultants & contractors on timely basis.
* Inspection, installation, testing, commissioning and maintenance of all equipments (Transformer, DG, HT & LT Panels, HT & LT cables, earthling, Solar system, Fire alarming system, Fire detection system, AHU, outdoor unit, indoor unit, fans, ducting, DATA, Telephone, CCTV, access control, Nurse call bell, Medical gas, Plumbing, etc) used in hospitals, commercial and residential building.
* Joint measurement with vendor, Quantity certification, Payment clearance through accounts department. Handle with internal audit.
* Working with **Gammon India Ltd.**
* Installation, testing & commissioning of D/C 765KV transmission line project
* ROW clearance. Preparation & maintaining of drawing schedule, issue of drawings, clearing of RFI.
* Project Timeline preparation, schedule monitoring.
* Checking, finalization of joint measurement with client (PGCIL) and vendors.
* Working with **Ramsarup Industries Ltd.**
* Analyzing and checking of design for its feasibility at site & suggesting for modifications for betterment to meet functional aspects & prevailing RGGVY design norms. Preparation & maintaining of drawing schedule, issue of drawings, clearing of RFI.
* Installation, testing & commissioning of 11KV transmission line including 11KV/415V substation and BPL connection.
* Project execution at site & coordination with all project participants client (WBSCDCL), contractors on timely basis.
* Checking, finalization of joint measurement with client and vendors.
* Working with **Kalpataru Power Transmission Ltd.**
* Installation, testing & commissioning of 33KV & 11KV transmission line, 132/33KV, 33/11KV & 11/0.415KV outdoor substation including Transformer, VCB, Isolator, LA, CT, PT, PI, Aluminum bus bar, UPS, battery & battery chargers, panels (HT & LT), cable (HT & LT) laying & termination, Earthling, outdoor & indoor lighting, BPL connection as per TS.
* Checking materials in store and prepared GRN with store keeper. Handle materials audit, account audit.
* Project Timeline preparation, schedule monitoring. Project execution at site & coordination with all project participants client (PGCIL), BSEB, contractors on timely basis.
* Checking, finalization of joint measurement with client and vendors.

* Working with **AB Engineering Enterprises.**
* Installation, testing & commissioning of Transformer, VCB, Isolator, LA, CT, PT, PI, Capacitor Bank, Bus Bar, UPS, Battery & Battery chargers, panels (HT & LT), cable (HT & LT) laying and termination, FO cable laying & termination as per TS. Also Supervision of Civil work as required.
* Preparation and finalization of final BOQ.
* Checking and finalization with consultant of Electrical Load List & Single Line Diagrams, Power Distribution Scheme and Control Scheme.
* Project execution at site & coordination with all project participants client, contractors on timely basis.
* Checking, finalization of joint measurement with client and vendors.

**MAJOR PROJECT ENROLMENT:**

* With **AMRI Hospitals Ltd.**
* 400 bedded Multi Specialty Hospital, Khandagiri, Bhubaneswar, Odisha
* KCC (Kolkata centre for creativity) -Art gallery, Anandapur, Kolkata, West Bengal
* 150 bedded Multi Specialty Hospital, Mukundapur, Kolkata, West Bengal
* Multi Specialty Hospital (Renovation), Dhakuria, Kolkata, West Bengal
* ‘EKYA’(EMAMI Chairman Residence)-B+G+12 Story Residential Building, Queens Park (Near Birla Mandir), Kolkata, West Bengal.
* ‘ADVAIT’ (EMAMI Chairman Residence) – (Renovation), 25A, Ballygaunj Circular Road, Kolkata, West Bengal.
* With **Gammon India Ltd.**
* 765KV D/C transmission line project under PGCIL, Raigarh, Chhattisgarh.
* With **Ramsarup Industries Ltd.**
* RGGVY-Rajiv Gandhi Grameen Vidyutikaran Yojana (Phase-II) Howrah district in West Bengal under WBSEDCL
* With **Kalpataru Power Transmission Ltd.**
* RGGVY-Rajiv Gandhi Grameen Vidyutikaran Yojana (Phase-I) Kishangaunj district in Bihar under PGCIL
* With **AB Engineering Enterprises.**
* Electrical work under Electro Steel Casting Limited at Haldia in West Bengal
* Electrical work under South Asian Petrochemical Limited at Haldia in West Bengal.
* Electrical work under Murcus Oil Private Limited at Haldia in West Bengal.
* 400KV DC Series Compensation Circuit of PGCIL under BHEL at Jeypore in Odisha.
* Paradeep-Brauni- Haldia Crude Oil Pipe Line Project of IOCL under Balmer Lawrie and Company Ltd at Paradeep in Odisha.

**CERTIFICATES:**

* CITA (certificate in Information Technology Application) from state youth centre, Kolkata under WBSCTE
* Computer Hardware, PC maintenance & networking from NSIC ( JU campus) at Jadavpur, Kolkata, West Bengal
* Marketing Management from NSIC at Howrah in West Bengal
* Electrical operation & maintenance work at Titagarh 132/33KV substation under Salt Lake Tr. (O&M) division in West Bengal

**EDUCATINAL BACKGROUND:**

* BE in Electrical Engineering in 2012
* Diploma in Electrical Engineering in 2001
* Graduation (B.Sc) in 2000.
* Higher Secondary (10+2) in 1996
* Secondary (Madhyamik) in 1994

**COMPUTER SKILLS:**

* MS Office.
* MS Project
* AutoCAD 2D.

**PERSONAL DETAILS:**

* Date of Birth: 21st January, 1976
* Sex: Male
* Marital Status: Married
* Hobbies : Sports, reading
* Current CTC: 9.73Lac/Annum
* Expected CTC: Negotiable
* Notice period: One month
* Permanent Address: C/O-Dipak Kumar Mishra, Vill-Jagannathpur,

 PO+PS-Mahishadal, Dist- Purba Medinipur, Pin-721628,

 State-West Bengal

I, the undersigned, certify that to the best of knowledge and brief, this resume correctly describes me, my qualification and experience.

 Sourav Dikshit

 Date & Place…………………..