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| **DHARMENDRA SAO** **D Sao - Copy**  **B. E. (Mechanical)**  **Project Management Professional**  **18 Years’ Experience in Power & Infra EPC Business** **CORRESPONDENCE****ADDRESS** Flat No B 202,  Utsav Residency,  NEW CG Road,  Chandkheda,  Behind Vidhi Bunglows,  Dist : Ahmedabad.  Gujarat.  PIN- 382424.  Mob: **8552080555**  **Email ID:**  [dharmendrasao@gmail.com](mailto:dharmendrasao@gmail.com) **EDUCATION** **B.e - Mechanical engineering**  2004  First Class Distinction  77.73%  Walchand College Of Engineering, Sangli  MAHARASHTRA. **PERMANENT** **ADDRESS**  House No 2009,  Ward No 4,  Chicholi, Kharperkheda,  Dist : Nagpur,  Maharashtra.  PIN: 441102  M : 08552080555 | * **projects worked on:** * 390 MW Hybrid Power Project – SECI, Jaisalmer , Rajasthan. * 700 MW Hybrid Power Project – AEML, Jaisalmer , Rajasthan. * 325 MW Wind Power Project – Indore, MP. * 130 MW Wind Power Project – SECI,Kutch, Gujarat. * 250 MW Wind Power Project – SECI,Kutch, Gujarat. * 1 x 660 MW Harduaganj TPS (Brown Field Project) * 2 x 660 MW Solapur TPS (Green Field Project ) * 2 x 660 MW OPGC TPS (Brown Field Project ) * 6 x 660 MW Sasan UMPP (Green Field Project) * 2 x 300 MW YamunagarTPS (Green Field Project ) * 2 x 250 MW Dahanu TPS (O & M) * **PROFESSIONAL PROFILE :** * **Project Management Professional** in managing multiple projects across various geographies with rich experience in **Strategy Planning, Project Management & Operations.** * **18 years’ experience** in large scale **EPC business** of Power & Infrastructure Industry. * Full exposure of **Projects from start to end Management** of green field projects. * **Single point responsibility** for delivery of project. * Experience in **Solar & Wind Farm of Renewable Projects.** * Experience on **250 MW+300 MW+ 660 MW** units with **sub critical and super critical** technology of Thermal Energy. * Worked on **Toshiba, Doosan ,BHEL,Alstom & Chinese** unit * Full Exposure of **BTG & BOP Systems**. * Experience on **Water Treatment Plants, CHP, AHP, Fuel Oil, fire fighting,STP,ETP,Roads, Chimney & substation**. * Experience on **Construction of Railway track & OHE**. * Develop & implement **Master plans for Execution & Commissioning , Handing over & close out of project.** * Experience on **Primavera, M S Project , SAP** softwares. * An enterprising **Leader with ability of mentoring** multi-functional team towards meeting organizations goals. * Rich exposure of **Full Project life cycle of Infra & Power.** * **Commissioned Projects** within **Schedule, Budget** with **Safety** and **Quality.** * Through leadership, managerial , technical & **collaborative approach** to Project Management & coordination. * **Key Impact Areas:** * Project Management. * Construction Management. * Analytical thinking & Risk Management. * Contract & Issue Management. * Team Management & Motivator. * Communication & Presentation skills. * **EXPERIENCE :**   **Adani Green Energy Ltd : Ahmadabad : Jan-20 till Present**  **Senoir Manager : Projects**   * Leading Corporate Team in PMO (CEO) from Head office. * Establishment of Project Monitoring System at Head office. * Preparation of Master EPC Schedule & Packages wise L4 erection & commissioning Schedule. * Conduction of review meetings with Vendors & Head office. * Preparation of Weekly & Monthly Reports. |
| **PERSONAL DATA**   * **Father’s Name** : Sh. Arjun Sao * **Mother’s Name** : Smt. Jaimanti Sao * **Date of Birth** : 16th Jan 1979 * **Sex** :Male * **Marital Status** :Married (Spouse: Gitanjali Sao, Son1 : Nikhil Sao,   Son2 :Mohit Sao)   * **Nationality** : Indian * **Languages** : English,Hindi, Marathi  **Software skills**  * Primavera. * MS Project * SAP * CAD/CAM- Ideas * MS Office.  **HOBBIES** Reading,  Internet Surfing,  Playing Cricket,  Plant Visits. **PRESENT CTC** Fixed :INR 39.5 Lacs / p.a.  Variable : 10% (PLI)  Total : INR 44 Lacs / p.a.  **Team Size Managed**  More than 30 nos. | * **EXPERIENCE: Continues…** * **Managing multiple projects** from Corporate office**.** * Delivering **Presentation to Management** on Project progress of wind & Solar Farms of Renewable business. * Review of schedules & progress with cross functional teams * Single point responsibility for Project delivery till handing. * Coordination in **Material delivery to site.** * **Timely invoicing & Payments** to Vendors**.** * **Coordination in** Contract closures**.**   **Toshiba JSW Power Systems : Aligarh : Aug-17 till Jan-20**  **Manager : Projects**   * Head Planning Manager of **4100Crs**. 1 x 660 MW Project. * Establishment of Planning & Monitoring System at site. * Preparation of Master EPC Schedule & Packages wise L3 erection & commissioning Schedule. * Conduction of review meetings with Vendors & Head office. * Guiding Team for S Curve , MIS Preparations & updations. * Identification & summarize critical path activities. * Schedule Monitoring, updations & delay analysis. * Review of Materials supply with Procurement & supply chain management team. * Coordination with **cross functional Teams** in Projects.   **Alstom Bhart Forge Pvt Ltd : Solapur : Mar-16 to Jul-17**  **Commissioning Manager :**   * Commissioning Manager of **1800 Crs**. 2 x 660 MW Project. * Establishment & execution of commissioning System at site. * Establishment of Planning & Monitoring System at site. * Preparation of Packages wise L4 Commissioning Schedules. * Turbine, Condenser, CEP,BFP CCW,ACW pumps, LP & HP Heaters, HP & LP piping erection checking & commissioning. * Unit # 1 : Commissioned & Unit Synchronization done. * Unit # 2 : Commissioning of Turbine & Aux. * Issue, Risk& Contract Management resolutions. * Handling Client Senior Management.   **OPGC Ltd** (**JV of OPGC& AES**):**Jharsuguda Feb-15 to Mar-16**  **Deputy Project Control Manager :**   * Dy Project Control Manager of **11900 Crs**. Project. * Involved in Planning & Monitoring of 2x660MW Project. * Establishment of Planning & Monitoring System at OPGC. * Reviewed & Approval of Project Master schedule. * Conducting Project meeting with BHEL & BGRE Contractors. * Delivering Presentation to Management on Project progress.   **Reliance Power Ltd : RUEL : Sasan: Aug-08 to Feb-15**  **Deputy General Manager : Projects.**   * Planning Head : DGM at Sasan of **20,000 Crs. Project.** * Establishment of Planning & Monitoring system. * Achieved Commissioning of all 6 Units from start to end. * **Preparation of Master commissioning Plan** 6 x 660 MW * Conducting meetings within Erection, Engg & Procurement. * Envisaging delays & prompt alert on critical issues. |
|  | * **EXPERIENCE: Continues…** * **Conduction of meetings** between Construction, Commissioning group & Head Office. * **Delivering Presentation to Top Management** of Project Commissioning Status & Constrains, Critical Issues. * Achieved Boiler Hydro test of 1st& 2nd Unit in 10 months. * Involved in **oil flushing of Turbine, BFP, HP & LP Bypass, Governing System, Fans, Mills, and APH** etc. * Boiler Chemical cleaning, alkali flushing of Feed water lines. * **Commissioned FD, ID & PA Fans, APH, Mills** etc. * **Commissioned ACW & ECW, BFP, CEP, Turbine lub oil.** * Close monitoring of comm. activities like Boiler light up , TG on Barring Gear, Steam Blowing , Normalization& SYN.   **Reliance Infrastructure Ltd :Yamunanagar: Dec-05 to Jul-8**  **Manager : Projects**   * Headed Planning at site of **2400 Crs.** 2 x 300 MW**Project**. * Preparation of Master &L4 schedules for various Packages. * Conduction of weekly meetings with Vendors. * Follow up for RFC & Materials supply from Head office. * Identification and envisaging delays & prompt alert. * Identification & summarize critical path activities. * Preparation of **checks list for commissioning of Equipment’s** of Boiler & Turbine Auxiliary. * Achieved Synchronization in record time in 24 months Unit#1 & 27 months Unit # 2. * **Establishment of Document Master Centre.** * Active involvement inLub oil flushing of Turbine, BFP, HP & LP Bypass system, Governing system , Fans, Mills, APH etc. * Involved in **Commissioning of DMCW & ACW system**, CEP, Mills, Fans, APH, chemical cleaning, alkali flushing etc. * Preparation of Various reports weekly & Monthly. * Completed the project from Civil till COD & PG test. * Handling Client Senior Management Team.   **Reliance Energy Ltd:Dahanu: Aug-04 to Nov-05**  **Senior Engineer : Operations.**   * Started Carrier from2 x 250 MW Unit Dahanu TPS. * Operation Engineer for Boiler & Turbine systems. * Site Operation Engineer for closing monitoring of Boiler, Turbine & Auxiliaries (BFP, CEP, ID/FD/PA Fans & Mills). * Involved in Planning & Monitoring of TG & Boiler Aux. major overhauling. * Worked as In charge of Maintenance of Mills, Fans, ESP, Water treatment plants. * Active member in resolution of Issue Management. * Schedule preparations of maintenance activities of Boiler and Turbine systems. |