

HVDC Project Bead - Control & Protection - Hardware (m/f/d)
Verden

Roles & Responsibilities

- Responsible for budget, time and quality within own area of responsibility
 - Active collaboration with involved SubPMs, Project Leads and project engineers, support exchange of information, strengthen collaboration
 - Drive requirement engineering in own area of responsibility
 - Actively promoting the model-based engineering process for C&P design
 - Development of C&P design concepts in own area of responsibility
 - Acts as a driver for the implementation of Best Practices and Lessons Learned in the project
 - Responsible, Accountable and Contributing as defined in the RACI matrix for projects and offers
 - Tracking of issues and deviations as well as initiating mitigations from tender until acceptance in own area of responsibility
 - · Works in projects and offers
 - Analysis of the Customer specification with focus on the technical requirements on the C&P Hardware in view of the variations from our standard, the feasibility and the necessary tests.
 - Support in developing the overall project schedule
 - Responsible for the cost Calculation (Hardware and Engineering) including identification of risks
 - Accountable and responsible for the Preparation of the necessary bidding documents as given in the RACI-matrix depending on the bid category
 - Execute order entry calculation with SubPM
 - Continuous risk and opportunity management with SubPM
 - Responsible for the Contract and Claim management with SubPM
 - Resource management together with SubPM and Team leads
 - quality management: support quality releases and ensure adequate NCR-management
 - Time scheduling for C&P Hardware incorporated with the C&P schedule
 - Costs controlling (MIKA) and progress tracking with the Sub-PM
 - Planning, controlling and management of the execution of C&P HW
 - Requirement Engineering
 - Implementation of C&P concepts
 - · Coordination of interfaces with other ENEC-Teams
 - Change- and Claim- management
 - Organize procurement of deliveries and engineering packages
 - Customer clarification
 - Support Installation and commissioning
 - Performing Acceptance tests with suppliers and customers
 - Drive and Manage Document handling from spec-Phase to as-built

Required Skills (Technical Competency)

- Bachelor's Degree in Electrical Engineering
- Fluency in English, both in writing and speaking, is necessary. Knowledge of German preferred
- Expertise in HVDC Hardware and Hardware engineering
- knowledge of HVDC control and protection system
 - Actively driving topics and resolving issues

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Planck-

- Knowhedge in processes and workflows
- StaReneder management and solid communication skills
 Verden

Benefits (Aller)

- Unlimited employment with individual training and development opportunities
 - Exciting projects at a high technical level
 - Flexible working hours including overtime compensation
 - Strong teams with an open and friendly working atmosphere as well as flat hierarchies
 - New and modern equipped office building
 - · Attractive company pension schemes
 - A subsidized membership with Urban Sports Club
 - Regular employee events (Summer party, Christmas party)