

## VACANCY - Site Power & Conditioning Specialist

### A. Key Responsibilities

#### **1. IP Network Planning and Design**

- Contributes to the definition of the IP Network target architecture; evaluating different topologies and technologies to comply with future capacity, quality and capability needs; following protection guidelines.
- Monitors planning and dimensioning network capacity
- Translates intra- and extra-departmental requirements and volume forecasts into technical specifications and network expansions.
- Designs & optimises the backbone and extended backbone IP network guaranteeing the performance requirements and at minimal cost
- Updates IP Network documentation

#### **2. End-to-end capacity delivery within the Capacity Chain**

- Tracks and follows-up of all activities needed to deliver IP Network capacity
- Ensures end-to-end responsibility for the associated processes from initiation to execution and operational hand-over

#### **3. Delivery of IP Network Services to support Business needs and projects**

- Translates business requirements into technical specifications
- Evaluates different topologies and technologies that can lead to comply with future capacity and quality needs based on business needs, quality of service and cost considerations

#### **4. Ensuring the best Network Service Quality and Performance**

- Analyses and solves 2<sup>nd</sup> and 3rd Level Support trouble tickets
- Makes sure all projects and changes are implemented with a minimal risk for the live network and preventing as much as possible service impact
- Verifies log files, test cases, upgrade procedure
- Identifies network areas at risk
- Translates network performance requirements into technical specifications

### B. **Education**

- A University Degree in Telecommunications or Electrical Engineering or equivalent



**C. Experience**

- At least 3 years of relevant experience

**D. Knowledge and Skills**

- Strong skills in IP Networking, routing and internet technologies
- Strong troubleshooting skills
- Good knowledge in routers and switches
- Advanced knowledge of 3G network architecture elements and protocols (TCP/IP, ATM, SS7, etc)
- Good knowledge of LTE/EPC network architecture elements and protocols
- Working knowledge of project management processes and functions
- Proficient with Microsoft Office

Please apply via email to: [careers@econet.bi](mailto:careers@econet.bi) or bring your application to HR department, clearly indicating the position being applied for in the subject area. Closing date for all applications is Monday, 5<sup>th</sup> October 2026 at 5PM.

Please note only short listed applicants will be responded to.