

ERICSSON

TAKING YOU FORWARD

Ericsson is a world-leading provider of telecommunications equipment and related services to mobile and fixed network operators globally. Over 1,000 networks in 140 countries utilize our network equipment and 40 percent of all mobile calls are made through our systems. Ericsson firmly believes that communications should be available and beneficial to all.

Ericsson in Bangladesh has achieved a strong market position with all GSM operators and the fixed-line operator BTB. We believe that the telecom market will continue to have strong growth in Bangladesh.

In order to maximize the potential of this market in Bangladesh; we need committed & performance driven individuals to be part of our exciting team and are looking for candidates for the following positions:

Country Solutions

Core Network Design Engineer

We are looking for:

- We are looking for an experienced professional who would report to the Core Network Manager and be responsible for:
- Delivering core network design and performance improvement services and prepare service offerings
 - Developing high level solution design, detailed design and implementation documentation
 - Increasing business opportunities and developing relationships with customers by having a thorough understanding of customer requirements
 - Translating customer requirements into service opportunities and solutions to customers
 - Providing technical support in customer discussions, presentations, workshops and respond to queries

You should have:

- University Degree in Computer/Electrical Engineering
- In-depth knowledge and experience in IP Networking, GSM/WCDMA switching and signaling protocols
- At least 2 years of relevant experience in the telecommunications industry
- Strong communication & presentation skills
- Willingness to be a team player with a strong customer focus
- Ability to prioritize and manage multiple assignments

Product Manager (Core Network)

We are looking for:

- We are looking for an experienced professional who would report to the Core Network Manager and would be responsible for:
- Developing high level solution design and preparing dimensioning reports
 - Delivering high impact product presentations to our customers
 - Preparing statements of compliance and bill of quantities during tenders
 - Increasing business opportunities and developing relationships with customers by having a thorough understanding of customer requirements
 - Translating customer requirements into service opportunities and solutions to customers
 - Providing technical support in customer discussions, presentations, workshops and respond to queries

You should have:

- University Degree in Computer/Electrical Engineering
- In-depth knowledge and experience in IP Networking, GSM/WCDMA switching and signaling protocols
- At least 3-4 years of relevant experience in the telecommunications industry
- Strong communication & presentation skills
- Willingness to be a team player with a strong customer focus
- Ability to prioritize and manage multiple assignments

Product Manager (Radio Network)

We are looking for:

- We are looking for an experienced professional who would report to the Radio Network Manager and would be responsible for:
- Developing high level solution design and preparing dimensioning reports
 - Preparing nominal cell plan by using planning tool
 - Preparing statements of compliance and bill of quantities during tenders
 - Delivering high impact product presentations to our customers
 - Increasing business opportunities and developing relationships with customers by having a thorough understanding of customer requirements
 - Translating customer requirements into service opportunities and solutions to customers
 - Providing technical support in customer discussions, presentations, workshops and respond to queries

You should have:

- University Degree in Computer/Electrical Engineering
- In-depth knowledge and experience in GSM BSS and cell planning
- At least 3-4 years of relevant experience in the telecommunications industry
- Strong communication & presentation skills
- Willingness to be a team player with a strong customer focus
- Ability to prioritize and manage multiple assignments

Ericsson Local Support

Support Engineer

We are looking for:

- We are looking for Fresh graduates/experienced professionals who would report to the Team Leader-PH and would be responsible for:
- Core and Radio Access Network product set support for our customers
 - Software maintenance, Integration, Perform software updates/upgrades, Trouble Shooting
 - Assist team leader with customer equipment and network configurations

You should have:

- University degree in Computer Science/Electrical Engineering
- 6 months to 1 year experience will be an added advantage
- Good understanding of telecom core network
- Knowledge of GSM/UMTS to manage operations issues
- The creativity and passion to deliver extraordinary support
- Effective communication & presentation skills
- The ability to prioritize and manage multiple assignments

Network & Technology Consulting

Transmission Network Design Engineer

We are looking for:

- We are looking for experienced professionals who would report to the TND Manager and would be responsible for:
- Transmission network design
 - Multiplex Diagram design
 - MW Frequency & capacity planning
 - MW performance and availability prediction
 - LOS scheduling, Evaluation and Monitoring
 - Supporting in DCN planning
 - Submitting transmission information to IE

You should have:

- Graduate degree in Telecom/Electrical Engineering
- At least 2 years experience in the relevant field
- Good understanding of Transmission planning software.
- Good knowledge of relevant software e.g. MapInfo, AutoCAD, MS Project, etc.
- Effective communication & presentation skills

Radio Network Design Engineer

We are looking for:

- We are looking for experienced professionals who would report to the RNO Manager and would be responsible for:
- Delivering radio network design and performance improvement services covering GSM, GPRS, EDGE.
 - Supporting in radio network & frequency planning, performance monitoring and measurement, capacity planning and forecasting, radio network optimization to meet customer objectives and performance targets
 - Assisting Key Account Teams in preparing radio network design and performance improvement service offering.
 - Demonstrating a good understanding of customer requirements, translating these into service opportunities and solutions to customers.

You should have:

- University degree in Computer/Electrical or Telecommunication Engineering
- Good knowledge and experience in either of the following areas: GSM, GPRS, EDGE.
- Familiarity with radio network tool, e.g. TEMS Cell planner, TEMS Investigation desirable.
- 2 or more years of experience in the Telecommunication Industry with Radio Network background.
- Effective communication and presentation skills

Network Rollout

Civil Works Field Electrical Engineer

We are looking for:

- We are looking for experienced professionals who would report to the Project Civil Works Coordinator and be responsible for:
- Electrical works Supervision / Inspection during the construction period
 - Monitoring subcontractor performance against Ericsson required standards and provide feedback to Regional Manager and Project CW Coordinator.
 - Ensuring Ericsson procedures and work practices regarding the electrical installations are communicated, understood, and followed by subcontractors.
 - Ensuring safe working practices in relation to electrical works, are adhered to on site
 - Ensuring proper installation of power systems, alarm systems and generator systems at site.
 - Performing acceptance tests of the electrical items and ensure a smooth handover to the TI Team.

You should have:

- University degree in Electrical Engineering
- Minimum one year experience in site supervision or site construction management in telecommunication projects.
- 2-3 years overall construction works supervision or management experience in the construction industry
- Willingness to work in any location in Bangladesh

Civil Works Survey & Acceptance Engineer

We are looking for:

- We are looking for experienced professionals who would report to the Project Civil Works Coordinator and be responsible for:
- The overall improvement of the Technical Site Survey (TSS) Process
 - Providing on site training to Service Providers regarding TSS procedures
 - Improving quality of Lease document drawings provided by SPs
 - Providing accurate and detailed information to Design Group to ensure quick and accurate designs.
 - Co-ordinating with Site Acquisition team in following up with any ongoing site acquisition issues on site.

You should have:

- University degree in Civil Engineering / Diploma or Technical certificate in Building/ Construction Works. Climbing certification is preferred.
- 3-5 years of site supervision/construction management experience in telecommunication projects.
- Understanding of Ericsson's construction work processes.
- Knowledge of safe working procedures for construction work
- Ability to demonstrate the use of tools required during survey
- Willingness to work in any location in Bangladesh

Telecom Supervisor

We are looking for:

- We are looking for experienced professionals who would report to the Regional Manager and be responsible for:
- Supervising the installation work in accordance with Ericsson procedures and the customer's directives.
 - Ensuring that the Installation Process is followed as per the directives.
 - Ensuring that the correct methods, instructions, checklists and reports are used.
 - Monitoring execution and ensure compliance of installations and act accordingly

You should have:

- University degree in Engineering, preferably in telecommunication.
- Minimum of 3 - 4 years experience in Site Installation in Implementation projects.
- Familiarity with Network Design, Site Engineering, Product Configuration and Integration
- Good knowledge of relevant computer based applications
- Strong Planning, organization and administration skills
- Willingness to work in any location in Bangladesh

Project Delivery Coordinator

We are looking for:

- We are looking for experienced professionals who would report to the Project Manager and be responsible for:
- Developing, improving and maintaining the quality of daily material delivery progress
 - Follow-up and updating the day to day project progress status
 - Supporting the project team in resolving delivery issues
 - Coordinating with relevant functions to speed up the delivery of material

You should have:

- University degree in any discipline
- 1-2 years experience in relevant fields
- Computer literacy especially in Microsoft Excel & Microsoft Project
- The ability to prioritize and manage multiple assignments
- Effective communication skills and ability to interact with people at all levels

Documentation Officer

We are looking for:

- We are looking for experienced professionals who would report to the Project Manager and be responsible for:
- Managing and maintaining all Civil Works related documentation
 - Interpreting Construction Drawings, As Built Drawings, Material Testing and Results, Acceptance Documents etc.
 - Coordinating with relevant functions to ensure the quality of documentation
 - Handling external Civil, Telecom Contractors, and suppliers

You should have:

- University degree in Civil/Telecom/Electrical Engineering
- Minimum of 1 year experience in the relevant field
- Good knowledge of Telecom GSM Documentation
- Computer literacy especially in Adobe Acrobat, AutoCAD, MS Project, etc.
- Effective communication & presentation skills
- The ability to prioritize and manage multiple assignments

Service Layer & Systems Integration (SLSI)

Project Manager

We are looking for:

- We are looking for experienced professionals who would report to the Head of SLSI and would be responsible for:
- Managing the project lifecycle from sales through project planning, project execution and to handover to support
 - Estimating project cost during the sales activity and managing project risks
 - Defining and reaching project goals, such as project scope, timing, quality targets
 - Managing the refined customer requirements and project documentation
 - Leading project progress reporting meetings with customer and project steering group
 - Acting as prime interface with the SLSI Solution Architects, ELS (Ericsson Local support), Site Engineering, etc.
 - Acting as prime interface with the third party Suppliers, Vendors and/or partners

You should have:

- University degree in Electrical/Telecommunications/Computer Engineering
- Minimum 4-5 years of Project (preferably in field of telecommunications) in lead positions
- Good knowledge of the Microsoft office package especially MS Project
- High level of understanding telecommunications network structure for wireless/wire line and system integration applications
- WBS (Work Breakdown Structure) knowledge and value base offering are also required.
- International certification from Project Management Institute (PMI) is preferred
- The ability to prioritize and manage multiple assignments
- Excellent communication and presentation skills
- Ability to deliver under pressure.

System Integrator Engineer

We are looking for:

- We are looking for an experienced professional to be involved in the projects and reporting to the Head of SLSI & Enterprise and be responsible for:

- Full scope of integration activities, including pre-site preparation/planning, configuration and integration of appropriate SLSI network elements and systems
- Participating in pre-studies, product selections, and setting system requirements on Ericsson developed and sourced products to secure the quality and simplify the integration.
- Supporting during contract/commercial negotiations, in the technical scoping of integration service delivery.
- Interpretation of integration plans into detailed level activity schedule for on-site activities.
- Ensuring product integration in the operator's telecommunication networks.

You should have:

- University degree in Electrical/Telecommunications/Computer Engineering
- 1-2 years experiences in the specific implementation area
- Highly developed knowledge in one or several domains: IN, Charging, Messaging, VAS or Service Layer.
- Highly developed knowledge in the following fields:
 - Operating Systems: Windows, Unix (Solaris, HP-UX, AIX, Linux)
 - Databases: Sybase, Oracle, Versant, MySQL
- Effective communication and presentation skills

System HW Integrator Engineer

We are looking for:

- We are looking for an experienced professional to be involved in the projects and reporting to the Head of SLSI & Enterprise and be responsible for:

- Full scope of integration activities, including pre-site preparation/planning, configuration and integration of appropriate SLSI network elements and systems
- Participating in pre-studies, product selections, and setting system requirements on Ericsson developed and sourced products to secure the quality and simplify the integration.
- Supporting during contract/commercial negotiations, in the technical scoping of integration service delivery.
- Interpretation of integration plans into detailed level activity schedule for on-site activities.
- Ensuring product integration in the operator's telecommunication networks.

You should have:

- University degree in Electrical/Telecommunications/Computer Engineering
- 1-2 years experiences in the specific implementation area
- Highly developed knowledge in one or several domains: IN, Charging, Messaging, VAS or Service Layer.
- Highly developed knowledge in the following fields:
 - HW expert on multiple power architectures with acknowledged expertise in the Power Architecture field for commercial HW such as Sun, HP, Compaq
 - Fundamentals of power supply operation and able to work effectively with multiple HW vendor to resolve design issues
 - Fundamental knowledge in site preparation and HW acceptance
 - Knowledge of local reseller of HW products
 - Knowledge in HW maintenance
- Effective communication and presentation skills

The jobs offer a competitive remuneration and benefits package, with clear career path for strong performers.

Please send your complete resume to recruitment.bangladesh@ericsson.com by 22 February 2007. Please clearly mention the name of the position you are applying for on the subject line.

Please only apply for a single position. Only short listed candidates will be called for an interview.

Join Ericsson and help us bring the wonders of communication to the world!