

Job Description

BTS Integrator

1. Commissioning, integrating, System verification & acceptance for ex-Nokia BTS (Flexi platform) Network Element . 2. Develop and maintain BTS project competence, process, and documents for deployment. 3. Able to perform advance troubleshooting, able to follow NSN NED documentation and independently resolve project issues. 4. Deep understanding Antenna Line configuration (MHA/RET) and connectivity as well as Flexi BTS Feature set (Rx diversity / Antenna Line sharing) 5. Coordinate actions and investigation of technical Issues between Customer, regional management, tier2/tier3/ Product Line support teams. 6. Able to perform on Roof TOP Field Cell site & RRU implementation. Ensure quality customer satisfaction survey targets and carry end to end RAN support function 7. Work as Project Support Engineer for atomization of the process and improve in efficiency & execution of the task.

Required Competencies and Skills: • 3+ years' experience in Projects, technical support and Equipment IC&I for wireless Network • Have 1+ year working experience for the ex-nokia Flexi BTS Comm & Integration, Technical support, LAB testing, Validation, FOA and Project Technical support specific task • Have good understanding about the BSC / RNC will be plus • • Has excellent IP, Unix experience and communication skills set. • Understanding of network interface protocols, protocol analyzers and network specifications. Can independently use Network analyzer and other tools (Anritsu, T1 Tester, Fiber tester, ATC Lite) to troubleshoot technical problem • Understanding of wireless network implementation and operations services.

Required Skills

- High school diploma or GED; technical degree preferred.
- AT&T Experience
- ALU UMTS & LTE Integration Experience is required
- Knowledge of Ericsson, Nokia and Nortel BTS products strongly preferred
- 4+ years Cell Site Integration experience.
- AT&T TP76300 Standards experience.
- Knowledge of AT&T systems strongly preferred
- Distributed Antennae System (DAS) and Radio Frequency (RF) experience is a plus.
- Strong written and verbal communication skills.
- Strong computer skills; MS Office and database experience is a plus.
- Must be adaptable to changing environments.
- Knowledge of navigation/GPS equipment with capability to import provided site locations (Lat/Long)
- Valid drivers license with good driving record
- Must be willing to travel extensively

Required Experience

- High school diploma or GED; technical degree preferred.
- TMO or NSN Flexi Experience
- UMTS & LTE Integration Experience is required
- Knowledge of Ericsson, Nokia and Nortel BTS products strongly preferred
- 4+ years Cell Site Integration experience.
- Knowledge of TMO, AT&T systems strongly preferred
- Distributed Antennae System (DAS) and Radio Frequency (RF) experience is a plus.
- Strong written and verbal communication skills.

- Strong computer skills; MS Office and database experience is a plus.
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