Anaz Basheer Basheer

Freelance consultant telecom OSP /ISP Projects at Clients

Mobile number : 966.531831280
Email address: anazb1984@gmail.com

Bayt.com profile: https://people.bayt.com/anaz-basheer-basheer-85660047

PERSONAL SUMMARY

Highly accomplished Operations Coordinator and Project Manager with over 17 years of extensive experience in hyper-scale telecom infrastructures, including core and data centers. Proven ability to manage managed services, oversee field deliverables, and ensure contractual compliance. Skilled in tracking vendor activities, coordinating CAPEX requirements, and managing cross-functional teams to enhance operational efficiency. Adept at overseeing project timelines and ensuring alignment with organizational goals, driving successful project completion and service delivery.

PERSONAL INFORMATION

Birth date: 06 Dec 1984
Nationality: India
Residence Country: Saudi Arabia

PREFERRED JOB

Preferred Job: Project Associate Engineer/consultant
Field: Accounting and Auditing

WORK EXPERIENCE

Total Years of Experience: 19 years, 8 months

Freelance consultant telecom OSP /ISP Projects at Clients — Mar 2026 – Present

Abha, Saudi Arabia

Provide consultation service upon telecom osp and isp projects for sub cons and tracking project activities from design to invoice stage (all applicable milestones)with all backoffice support.

Projects Controller and Coordinator:- Design and Implementation Management at Haif company — May 2024 – Feb 2026

Khamis Mushait, Saudi Arabia

Initiated and planned projects by preparing contract overviews, executive summaries, design red lines, Bills of Quantities (BOQ), Project Implementation Plans (PIP), and defining improvement (IMP) scope, costs, and procurement needs (Purchase Requisition/Purchase Order) utilizing MIS tools.
Spearheaded detailed design submission and coordination post-field data collection through physical survey visits for each project Work Order.
Provided comprehensive instructions, guidance, and coordination with operation MCs to the District Team. Led internal Quality Assurance/Quality Control (QA/QC) review cycles, enhancing design accuracy and accelerating client approvals, while implementing documentation standards aligned with STC protocols.
Managed system installation, configuration, and civil/fiber rollout, overseeing

link connectivity, material handling, and site implementation in compliance with quality and Health, Safety, and Environment (HSE) standards. Ensured technical compliance using client-assigned tools.
Monitored end-to-end performance against contracts and tracked Cost of Non-Quality (CONQ) against forecasts. Reviewed SLAs, conducted risk assessments, and applied a one-problem-per-day resolution approach.
Managed change requests to maintain alignment with the project baseline.
Finalized Ready for Service (RFS) and As-Built documentation, submitting complete Head Office (HO) packages for customer handover via project management tools.
Ensured contractual compliance and project closure through proactive customer engagement and final approvals.
Oversaw and coordinated the survey, design, and implementation of multiple projects within STCs PMCS and ISOW tools, including Last Mile Fiber Deployment, Fiber to the Mobile (FTTM), relocations, OSP dependencies, and Fiber Backhauling.
Managed critical emergency backbone connectivity initiatives such as Fiber Backhauling, Dark Fiber, Optical Line Terminal (OLT), and Telecom Transport-related jobs, finalizing designs with the field survey team to ensure timely execution.
Administered ongoing framework contract projects, including fiber relocations and other TE premises relocations.
Successfully delivered multiple Purchase Order-based infrastructure initiatives, such as the SEC-IT-Dawiyath Network Upgrade, FEP-Dawiyath Project, Dawiyath Aerial Solution, Cable Fault Detection Systems, TAHACOM Security Systems, and Mobily TAHACOM Microwave (MW) to Fiber projects.

Project Manager-In charge at HAIF Jan 2024 – Jan 2026
Abha, Saudi Arabia

Directed overall control and management of assigned links and CST held orders in the South and West Districts, encompassing civil and fiber rollouts.
Oversaw field surveys, design, and stakeholder coordination to fulfill project implementation plans (PIP).
Ensured material availability and escalated and arranged for shortages with the Procurement Department.
Led field teams in site instructions for Technical Site Survey Report (TSSR) preparation, route alignment, and verification of spare Fiber Optic Cable (FOC) availability in existing networks and STC premises.
Coordinated with the Maintenance Control (MC) team to arrange Joint Verification (JV) activities, address associated tasks, and rectify high-loss issues within the existing network.
Managed Request for Change (RFC) approvals and site access using LATIS, followed by diligent follow-ups.
Confirmed material availability and ensured timely project implementation.
Addressed dependencies and followed up with involved stakeholders.
Monitored subcontractor activities to ensure adherence to project timelines.
Conducted PAT and cleared Outstanding Issue Logs (OILs) for completed links.
Provided daily and weekly project progress updates to Optical Spectrum Path (OSP) Project Managers.
Managed teams in preparing Ready for Service (RFS), As-Built documentation, and other required Head Office (HO) documents as requested by STC and Zain (acting as STCs customer).
Successfully delivered all assigned links and held orders to the MC within the due date.
Tracked and monitored CST HO design and implementation to ensure service to the main customer and block according to CST targets.
Participated in weekly meetings and updated the customer on STC scope

progress.
Initiated PAT with STC MC and HO PMs, following up on power and loss issues in Optical Distribution Frames (ODFs).
Brought existing network issues to the MCs attention during fiber activities.

O&M Coordinator at Saudi Telecom Company - STC May 2008 – Dec 2023

Abha, Saudi Arabia

Served as an Operations Coordinator for over 17 years, specializing in hyper-scale telecom infrastructures including Core and Data Centers (Tier 3) for passive and active equipment.
Governed all managed services and coordinated field deliverables according to contractual obligations, overseeing daily operations of Managed Service Providers (MSPs) to ensure adherence to defined work processes and established contract standards.
Monitored and tracked EM vendor Preventive Maintenance (PM), Corrective Maintenance (CM), and Improvement (Imp) activities via checklists across VIP Sites, Exchanges, and Data Centers on a 24/7 basis.
Validated Managed Service (MS) PMR activities, processed fault reports from FME, and coordinated with districts for CAPEX requirements for EM at sites and exchanges, addressing issues such as Generator Overhaul, UPS, battery replacement, theft, and vandalism.
Collaborated with the CNI – Core Network Implementation/TFM team to ensure successful Power & Cooling system acceptance testing (PAT) and Head Office/Transfer Office (HO/TO) process completion for exchanges in the South Region.
Supervised and tracked implementation and operation activities within customer premises to ensure compliance with STCs processes and procedures.
Managed RTTS PRs for all Domains as the Regional Coordinator, focusing on minimizing downtime and ensuring Mean Time To Repair (MTTR) within Service Level Agreements (SLAs).
Acted as the First Level Technical Deliverables Point of Delivery (PoD) approver for MS Vendors through soft and random physical auditing.
Liaised with NRT for Network Resources Policies and Standard amendments, providing crucial field input.
Proficiently managed cross-functional District teams to enhance operational efficiency and service delivery across multiple technology domains.
Skilled in coordinating project timelines and ensuring alignment with overarching organizational goals.
Handled all technical aspects related to Network Infrastructure Equipment across Mobile Access, Fixed Access, Core, E&M, and Transmission (LDN, FTTX, JUN) Networks for the West and South regions.
Facilitated CAPEX requirements for districts for Telecom, EM, and Tx, coordinating with concerned Headquarters (HQ).
Managed Fiber Optic Cable (FOC) relocation coordination with the Fiber Network Implementation (FNI) team, including civil activities.
Executed Head Office/Transfer Office (HO/TO) and PAT with the District Team, ensuring accurate updates in the Business Process Management (BPM) system.
Secured Oil clearance with Vendor Implementation Teams and the Maintenance Control (MC) team.
Executed all daily activities within the Network Operation Department as the Single Point of Contact (SPOC) designated by Regional Management.

Bachelor's degree / Information Technology at Mahathma Ghandhi

EDUCATION

University
India
Jul 2006

CERTIFICATION

PMI KICKOFF Certification	Expiry date: This certificate does not expire
Fundamental Predictive Project Management badge	Expiry date: This certificate does not expire
Fundamental Agile Project Management badge	Expiry date: This certificate does not expire

SKILLS

COMPLEX PROBLEM SOLVING / Level: Intermediate
CONTRACT COMPLIANCE / Level: Intermediate
CROSS FUNCTIONAL COLLABORATION / Level: Intermediate
CUSTOMER SERVICE / Level: Intermediate
MANAGED SERVICES / Level: Intermediate
OPERATIONAL EFFICIENCY / Level: Intermediate
OPERATIONS / Level: Intermediate
PROJECT MANAGEMENT / Level: Intermediate
SUPERVISION / Level: Intermediate
TIMELINES / Level: Intermediate

LANGUAGES

English / Level: Expert
Arabic / Level: Intermediate
Hindi / Level: Beginner
Malayalam / Level: Beginner

REFERENCES

ENGR NASER AYED AL QAHTANI

Director,STC Facility Service Management
Saudi Telecom Company – STC
966.0507570007
nkhalis@stc.com.sa

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