



Sidharth S Wazir

A versatile, accomplished & goal-oriented professional with over 5 years of experience in Network Operations, Project Management, Operations & Maintenance, Service Delivery Management, Predictive & Preventive Maintenance, Telecommunication Services, Training & Development and Team Management with proven track record of delivering consistent business results through adept leadership and application of sound management practice

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Core Competencies

Strategic Project Planning and Management

Process Improvement

Network Designing

Service Delivery Management

Liaison & Coordination

Operations & Maintenance

Process Efficiency Enhancement

Data Mining

Change Management

Team Building & Leadership



Profile Summary (Kindly confirm below mentioned points)

- Extensive project management & governance experience; proficient in grasping the big picture, conceptualizing, developing, implementing solutions, partnering closely with business leaders & stakeholders to achieve higher levels of efficiency & effectiveness
- Performance-driven professional with excellence in client engagement; set up project delivery strategy, operations readiness and internal controls in the organization
- Added value to the efforts of the organization and drove organizational objectives by successfully driving operational excellence, deploying innovative process automation solutions, building strategic client communication plans, reducing cost, formulating SOPs and enhancing skills of the team
- Highly accomplished professional with skills in Fibre Operations & Maintenance with proficiency in administration & reducing the organisational risk, ensuring maximum accuracy & quality
- Possess broad competence in strategic management with skills in driving new initiatives, setting up network/ telecom infrastructures and contributing in achievement of organizational objectives
- Established multi-site operations from grounds-up, built capabilities and set up governance structure, service delivery strategy, operation readiness
- Ensured successful service environment, overachieved expectations and exceeded all set goals by enduring excellent customer relationships
- An effective communicator with strong relationship management skills with the capability to relate to people at any level of business and management across the globe; possess excellent analytical and negotiation skills



Soft Skills



Career Timeline



Organization Experience

Since Sep'18 with Chhattisgarh Infotech Promotional Society (CHIPS), Chhattisgarh as Field Engineer (District In-charge-Kanker)

Key Result Areas:

- Spearheading the complete Technology Planning, Project Management, Fibre Operations, Preventive Maintenance, Asset Management, MIS Generation, Change Management, Team Management, Training & Development and several others
- Conducting Civil AT, Fibre AT, OTDR Testing, Drum Testing & several others
- Maintaining Live Fibre Network; devising strategies to execute the project within deadline

Kindly confirm below mentioned points

- Managing project planning, effort, design, scope, estimation, resource coordination and delivery, as per specified timeframes
- Implementing project plans within preset budgets and deadlines
- Monitoring project progress as per scheduled deadlines for various tasks and taking necessary steps to ensure completion within time, cost and effort parameters
- Executing predictive, preventive & breakdown maintenance schedules, scheduling (daily & turnaround planning), to improve health & to prolong the life of equipment
- Identifying the areas of bottlenecks & breakdown; taking steps to achieve zero accident & customer complaints through continuous monitoring and application of tools like root cause analysis
- Implementing operational techniques for reduction in cycle time & identification of improvement opportunities and cost reduction measures to achieve substantial reduction in O & M expenditure
- Executing cost saving techniques/measures and modifications to achieve substantial reduction in O&M expenditures and work within the budget
- Developing project baselines, monitoring & controlling projects with respect to cost, resource deployment, time overruns and quality compliance to ensure satisfactory execution of projects

Aug'17-Sep'18 with Reliance Jio Infocomm Ltd., Chhattisgarh as Field Engineer

Key Result Areas:

- Managed the complete OFC NLD Route Survey & Planning for the entire construction
- Led the strategic technology planning, project management, asset management
- Gained exposure to 100 km route
- Liaised with vendors to complete the route as per set rules and guidelines
- Completed the documentation of route to apply for E-HOTO process
- Prepared the route for HOTO

Aug'15-Aug'17 with Tata Communication Transformation Services, Chhattisgarh as Operation & Maintenance Engineer

Managed the completion of route; enhanced the network which assisted in reducing the losses in OFC Web; addressed to the escalations



Previous Experience

Jul'14-Jul'15 with Crompton Greaves Ltd., Indore as Graduate Apprentice Trainee



IT Skills

- *MS Windows & Office*
- *Internet Applications*

Industrial Training

2 weeks at M.P Power Transmission
Company Ltd.



Academic Details

- *B.E. in Electrical & Electronics Engineering* from Takshshila Institute of Engineering & Technology, RGPV University in 2014, 69.5%



Personal Details

Date of Birth : 13th May 1992
Languages Known : English & Hindi
Address : Khamaria, Jabalpur- 482005

Refer annexure for project details

Annexure

Title : Inregrated Power Supply(IPS)

Details : The IPS systems provide complete power solutions from one system to all signaling circuits. This SMPS based IPS system is extensively used in critical Railway Signaling Applications. The IPS System is extensively used in critical railway signaling applications. The IPS system meets the requirements of RDSO/SPN/165/2004.

AC Distribution Panel

DC Distribution Panel

Float Rectifier Cum Boost Charger

Role:

- Drew the wiring diagram of following module through Altium Software
 - Float Rectifier Cum Boost Charger
 - Inverter
 - Capacitive Voltage Transformer
- Drew the wiring diagram rack level of Integrated Power Supply (IPS) through Altium Software
 - DC DC Rack Level
 - SMPS Rack Level
 - ACDP Rack Level Drawings
- Conducted the test in module level as well as rack level of DC Converter