



Shree Technocrat Communication System Pvt. Ltd.

About Us:

Shree Technocrat Communication System Pvt Ltd is one of the most valued, System Integration Company, providing Integration services and network solutions to leading Telecom companies across the nation.

Our unrivaled domain, Integration of Transport Equipments, is backed by an extremely strong resource base comprising of a team of 296 engineers and technicians. Project Offices, present in all the major cities across India helps us provide an unmatched response time to our customers.

Together with our experience, expertise and responsiveness, we stand committed to meet our customer deadlines maintaining quality standards. Our excellence in customer services have helped our customers achieve stringent service level agreements, due to reduced fault rates, faster response times and hence provided them an edge over their competitors.

Our mission envisions us, as the leader in System Integration, partnering with companies on a long term prospective offering them competitiveness, by our unmatched customer sensitiveness

Encl: Details of Shree Technocrat Communication System



OUR PROFESSIONAL STRENGTHS

We value customer relationships, our biggest asset, and see strength in our existing and ever increasing association with our customers. We always edge out and provide value in services offered.

Our customers whose satisfaction we solicit the most are:-

Alcatel - Lucent:

Managed Services - Bharti:

We are partners with ALU for providing services for Bharti MS. We are providing ALU with Outsourced manpower to smoothen the NOC Operations.

- **NOC - Managed Services**
 - **System Engineering**
 - **MPLS Provisioning**
 - **Traffic Migration**
 - **3G Provisioning**
 - **Fault Monitoring**
 - **Service Desk**

Managed Services - Reliance:

We are partners with ALU for providing services for Reliance MS. We are providing ALU with Outsourced manpower for the OnM of BTS sites in various clusters.

- **Managed Services – Field Operations**
 - **OnM Activities**
 - **Mux Upgradation**
 - **Traffic Changeover**
 - **Mux Swapping**



Project Management – TTSL FOTS

We are partners with ALU for rolling out the SDH network for TTSL.

- **Project Management**
 - **Project Execution**
 - **Material Reconciliation**
 - **Installation and Commissioning**

Outsourced Resources :

- **Project Management Support:** UP West, Bihar, Jharkhand, Kolkatta, ROWB for TTSL FOTS Project
- **Field Engineering Support:** Outsourced engineers in UP West, Karnataka, Bihar, Jharkhand, Kolkatta and ROWB circles for TTSL FOTS Project

Installation & Comissioning Services:

- Over 6000 Mux's of STM-1 capacity
- Over 1000 Mux's of STM-16 Capacity
- Over 1000 Mux's of Multiple STM-16 capacity

We have provided unconditional support and hence have a valued partnership with ALU for the roll out in the circles of JnK, Punjab, Haryana, UP West, UP East, MP, Chatissgarh, Bihar, Jharkhand, Kolkatta, ROWB, Orissa and North East.

Huawei Telecommunication: We are providing system integration services to Huawei Networks for their rollout in the Northern and Eastern India. The circles Shree TechnoCrat Communication Systems has the contract for roll out are: Jnk, Punjab, Haryana, UP, Bihar, Kolkatta, ROWB,Orissa and North East.



**We are the sole vendors engaged with the high prestige, 40G DWDM pan India project of Huawei for Bharti Airtel. The scope in this project includes:
Survey: Wherein we check the fibre and site feasibility w.r.t Dispersion, Fibre Losses, Rack Space, Power Availability etc.**

- **Fibre Survey:** Dispersion and Fibre Loss through OTDR/ Power Meter
- **Site Survey:** Complete Site survey w.r.t Power and Space

**We had implemented various Datacom projects:
TTSL NGN IP Bearer Project in JNK, PUNJAB, Kolkatta, ROWB and Orissa.**

- **S- Series Switch**
- **NE 40 E Series Routers**

Aircel Datacom Project in NE, ROWB, Bihar and Punjab.

- **NE 40 E Series Routers**

We have installed and commissioned transport equipments of various capacities for Huawei.

- Installation of the DWDM Mux's and amplifiers
- Installation/ Commissioning and testing of: STM-1/4/16/64 capacity
- Installation/ Commissioning and testing of Datacom equipments.
- Survey for Sites

DMRC: Delhi Metro Rail Corporation

We have been engaged with DMRC for their Built Up Network Audit. We are conducting an audit for the Telecom Network primarily focusing upon:

- Verification of Network Design
- Audit of the Network Implementation primarily focusing upon the quality of Installations
- Preventive Maintenance for the Network at regular intervals
- Suggestions for Improvement in the Network



FIBCOM NETWORKS: We are providing system integration services to FIBCOM by aligning our services to meet the customer expectations in the circles of Kerala/ AP/ PUN/ DEL/ Bihar/JNK/ Rajasthan, Jharkhand and Orissa.

- Installation/ Commissioning and testing of over 1000 SDH Nodes:
- Providing Field Engineering services for OnM Support

ECI TELECOM: We carry a vast experience throughout our team in handling various projects for ECI TELECOM.

- Project Management Support
- Tier 1 support: Provided NOC engineers for Trail Provisioning
- Tier 0 support: On site field support for troubleshooting/ Fault restoration
- Installation/ Commissioning and testing of:
 - Over 40 nodes of DWDM
 - Over 40 nodes of DXC
 - Over 580 nodes of STM-64 capacity
 - Over 4000 nodes of STM-16 capacity
 - Over 12000 nodes of STM-1/4 capacity

TEJAS NETWORKS: We are providing system integration services to Tejas Networks for their customers in the circles of Bihar/ Jharkhand and Orissa

- Installation/ Commissioning and testing of:
 - Over 1100 nodes of STM-1/4/16 capacity

CERAGON Networks India Pvt. Ltd.: We are providing system integration services to CERAGON NETWORKS for the Mw Hops deployment for their customers in the circles of UP East, Bihar, Orissa and Jharkand.

- Installation/ Commissioning and testing of:
 - Over 240 HOPS of STM-1 Mw RADIO.

NEC India Pvt. Ltd.: We are providing system integration services to NEC Radio for the SDH Mw Hops deployment for their customers in the circles of UP West, West Bengal, UP East & Orissa.

- Installation/ Commissioning and testing with competition of AT:
 - Over 190 HOPS of STM-1 Mw RADIO.



BHARTI:

Transport Network Group: The Transport Network Group of Bharti has an install base of thousands of Transport Equipments. Our services to Bharti TNG include:

- Installation/ Commissioning/ Testing of Transport Equipments – STM-1/4/16
- Tier 0 level: providing on site support of Field Engineers for troubleshooting by local log in/ card replacement

TeleMedia:

- Tier 0 level: providing on site support of Field Engineers for troubleshooting by local log in/ card replacement
- Tier 1 level: providing NOC engineers for Fault Reporting/ traffic provisioning

VODAFONE: Vodafone circles have a transport network comprising of equipments of STM-1/4/16/64 capacity

UP East:

- Installation/ Commissioning/ Testing of Transport Equipments – STM-1
- Installation/ Commissioning/ Testing of Transport Equipments – STM-1 Mw RADIO

UP West:

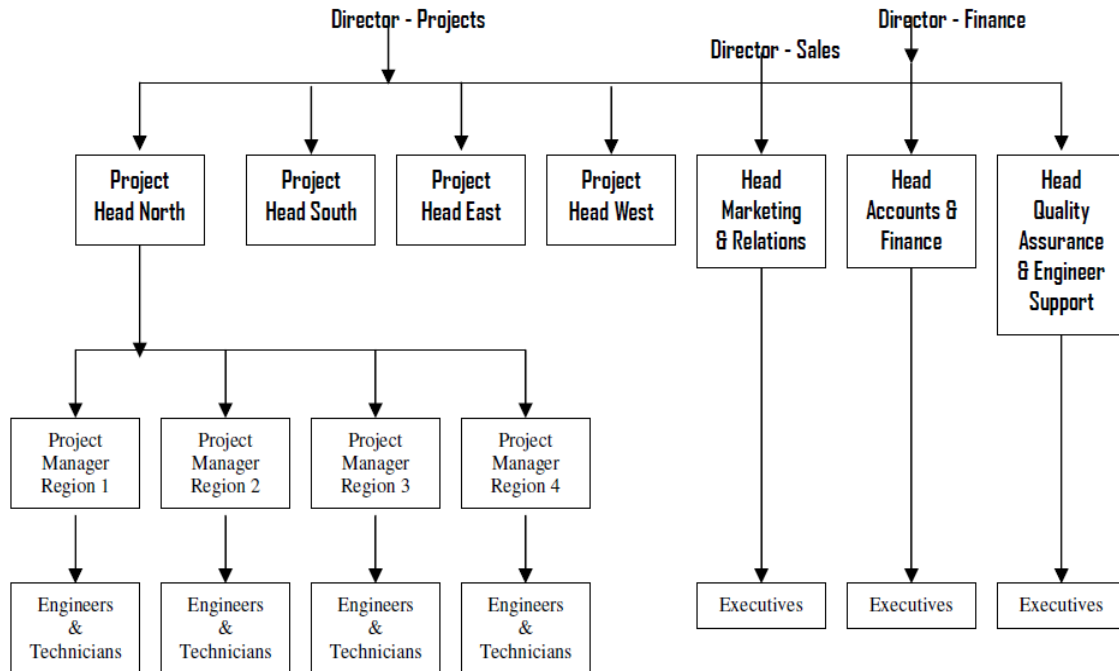
- Installation/ Commissioning/ Testing of Transport Equipments – STM-1
- Installation/ Commissioning/ Testing of Transport Equipments – STM-1 Mw RADIO

West Bengal:

- Installation/ Commissioning/ Testing of Transport Equipments – STM-1 Mw RADIO



Organizational Snapshot



- **Coverage:** With Project Offices in Delhi, Chandigarh, Mumbai, Kolkatta, Jaipur, Lucknow, Merut, Asansol, Durgapur, Patna, Bhopal, Raipur, Ranchi, Hyderabad, Chennai and Bhubaneshwar, we provide nationwide coverage for Project Executions
- **Assets:** 296 strong team of Engineers and technicians, the back bone of our company are well experienced in telecom and mobile technologies.
- **Quality:** Stringent Quality checks, comprising of check lists and site visits by audit team
- Equipped with all the relevant calibrated Test Equipments
- Regular Feedback from customers to incorporate corrective measures
- 24x7 Field Engineering support for engineers on field



- Over 700 Installations a month
- Regular Update of the field Engineers on Technology/ New Products
- Least Turnover rate in the industry

Our growth has been a result of our focused customer approach powered by domain expertise and comprehensive understanding of business requirements. We continue to innovate new domains of expansions and provide valuable incremental strategies to edge out competition.

CONTACT US

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