

شركة الاشارات للاتصالات وتقنية المعلومات



Subsidiary Companies











SIGNALS ... IS ONE OF PANORAMA GROUP COMPANIES

PANORAMACOLTD.COM



شركة الاشارات للاتصالات وتقنية المعلومات

UNMATCHED SERVICE

WE HAVE THE CAPACITY TO QUICKLY MATCH WORKFORCE, STRUCTURE OUR AND FINANCIAL RESOURCES TO YOUR UNIQUE NEEDS IN ORDER TO DELIVER THE HIGHEST EFFICIENCY. LEVEL OF RELIABILITY AND WHEN YOU CHOOSE **SIGNALS** COMMUNICATIONS FOR SERVICING YOUR REQUIREMENTS, YOU CAN REST ASSURED OF STABILITY. QUALITY AND COMPETENCE IN **DELIVERING THE MOST COMPLEX SOLUTIONS** WITH AN UNMATCHED FINESSE.



VISION

TO EMERGE AS A TURN-KEY SYSTEM PROVIDER AND INTEGRATOR FOR ALL THE APPLICATION NEEDS OF CIVILIANS, BUSINESSES AND THE GOVERNMENT IN THE AREAS OF TELECOMMUNICATIONS, ENERGY, OPTICAL FIBERS, ELECTRICAL, ELECTRONIC, CIVIL AND ENGINEERING.





1

INFORMATION COMMUNICATION TECHNOLOGY (ICT)

- IT/ICT Networking Infrastructure Passive & Active
- LAN/WAN
- Wire / wireless Networking Infrastructure
- PABX Systems
- Computer based Training
- Satellite Data Communication
- Fiber Optic (SM/MM) Infrastructure Design / Implementation
- Transmission Over Fiber Optic Design / Implementation
- FTTH, FTTC, FTTM, ISP OSP
- SDH-Synchronous Digital Hierarchy
- DWDM-Dense Wavelength Division Multiplexing
- STM (Synchronous Transport Module) etc
- DATA Center Management -DCM
- Tier |, Tier ||, Tier |||, Tier IV
- DATA Center System Architect



CONSULTANCY

- Information Communication Technology
- Electrical Low Voltage (ELV)













3

LOW CURRENT SYSTEMS

- CCTV Surveillance Systems Traditional or IP
- Access Control System
- Fire Alarm System
- Burglar Alarm System
- IPTV / MATV System
- Public Address System
- Home Automation
- X-Ray, Metal, Drug, Vapor Detection
- Security Walk through Doors , and Turnstiles ets.
- RF Intruder System
- Road Blockers, Aram Baniers
- Under Vehicle Inspection System
- Boarder Fencing & External Security



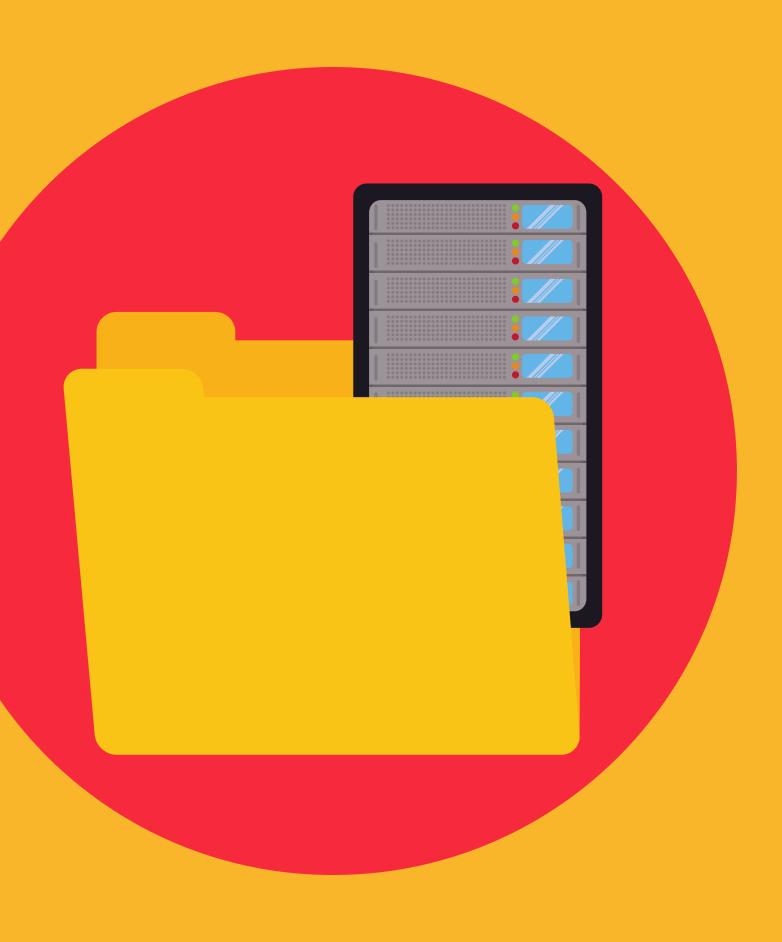
System Architect

- Networking Infrastructure
- DATA Center
- Low Current Systems









IT/TELECOMMUNICATION

SIGNALS CO. BUSINESS VIEWS

TELECOM CONTRACTOR & INTEGRATOR.

CONTRACTORS & OSP WORKS.

FIBER OPTICS SPECIALISTS.

WIRELESS NETWORKS.

TURN KEY PROJECTS.

DESIGN, ENGINEERING SERVICES.

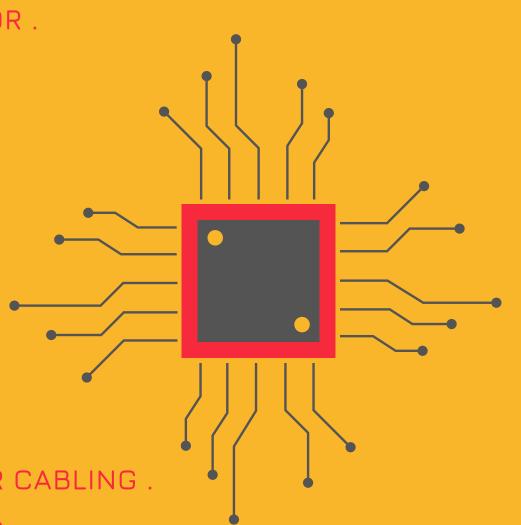
SUPPLY & INSTALLATION SERVICES.

OPERATION & MAINTENANCE.

EQUIPMENT SUPPLIER.

INFRASTRUCTURE COPPER AND FIBER CABLING

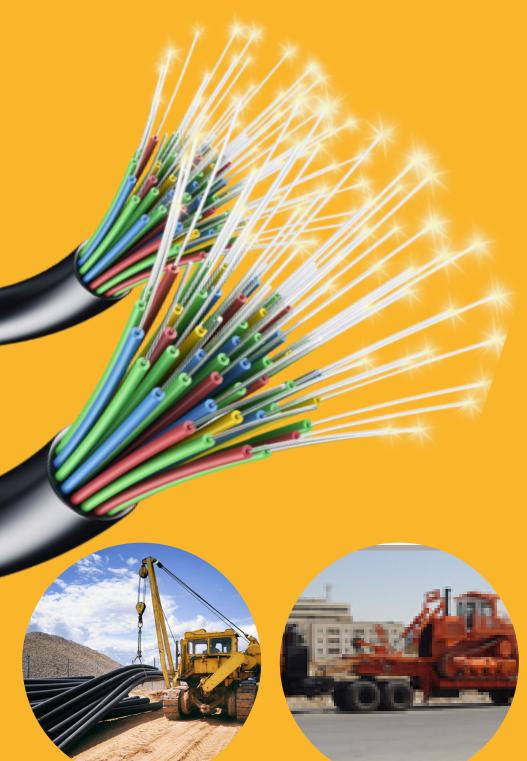
INTERNET & CONNECTIVITY SERVICES





SIGNALS FIBER OPTICS NETWORKS-OSP







We not only meet your current needs but proactively respond to the challenges and demands of your company's network growth for tomorrow. We have built in-depth expertise to meet the toughest of network engineering challenges. Our successfully implemented turnkey solutions give us the identity of a valued single source provider by the client.

MAIN ACTIVITIES:

- Survey, Design & Engineering of FOC Long Haul and Metro Ring Network.
- Implementation of all kind of FOC systems by:
 FOC Cable installation by Mole Ploughing.
 - **Directional Drilling.**
 - FOC Cable Installation by Open Trench and laying method FOC Installation in Urban areas. in Duct

Fiber Networks - OSP Services

- Survey, Design & Engineering
- Implementation of FOC systems
- FOC Splicing, Testing and Commissioning
- CCTV & Border Monitoring











SIGNALS TELECOM SERVICES



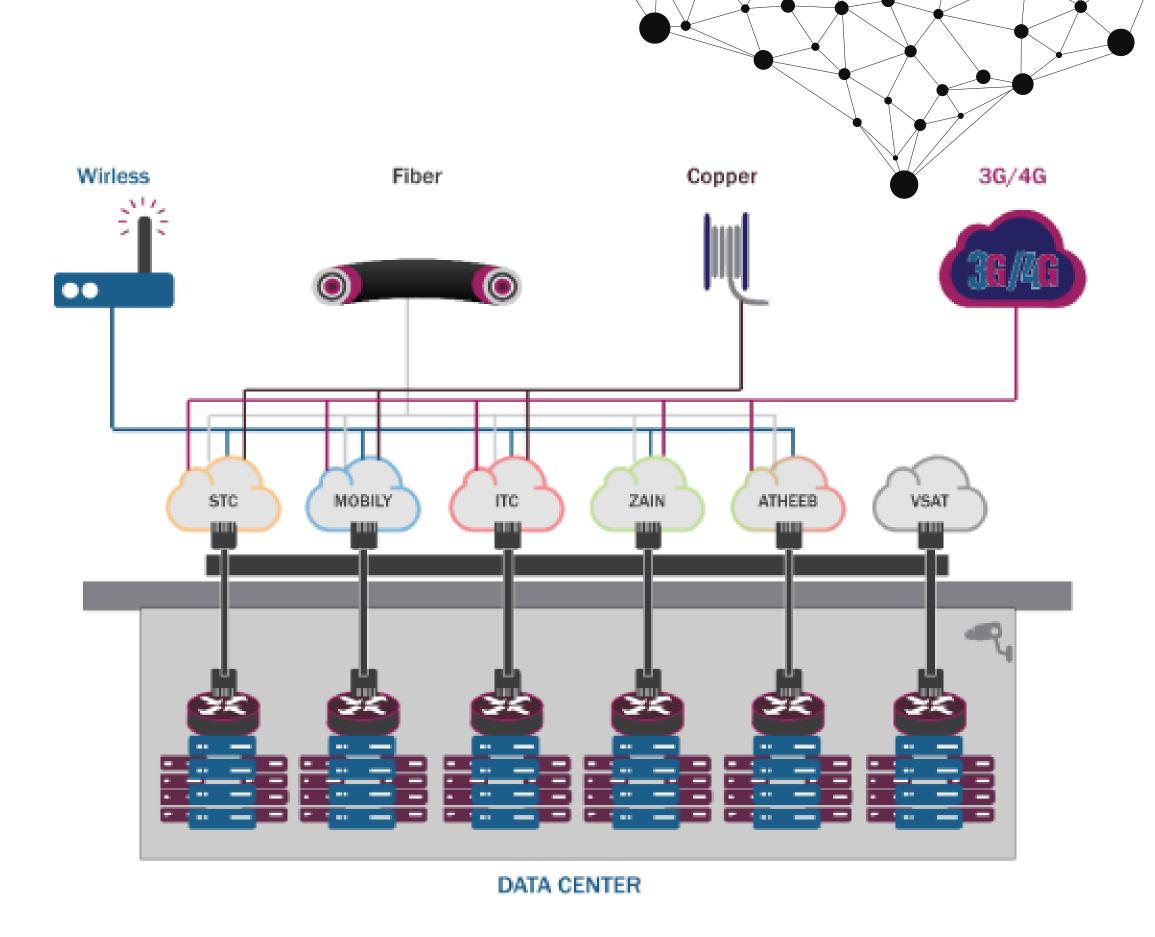
Our services include not only front-office support services but transaction processing support and contact management, across various lines of telecommunication businesses that range from conventional wire line service providers, wireless and mobile companies and extends to Internet service providers as well as the cable companies. Our wide array of services are limitless; we cover GSM, TETRA, TETRAPOL, VHF, UHF, M/W, GSM-R, railway signaling installation, CCTV, Security Systems, and operation &maintenance and more.

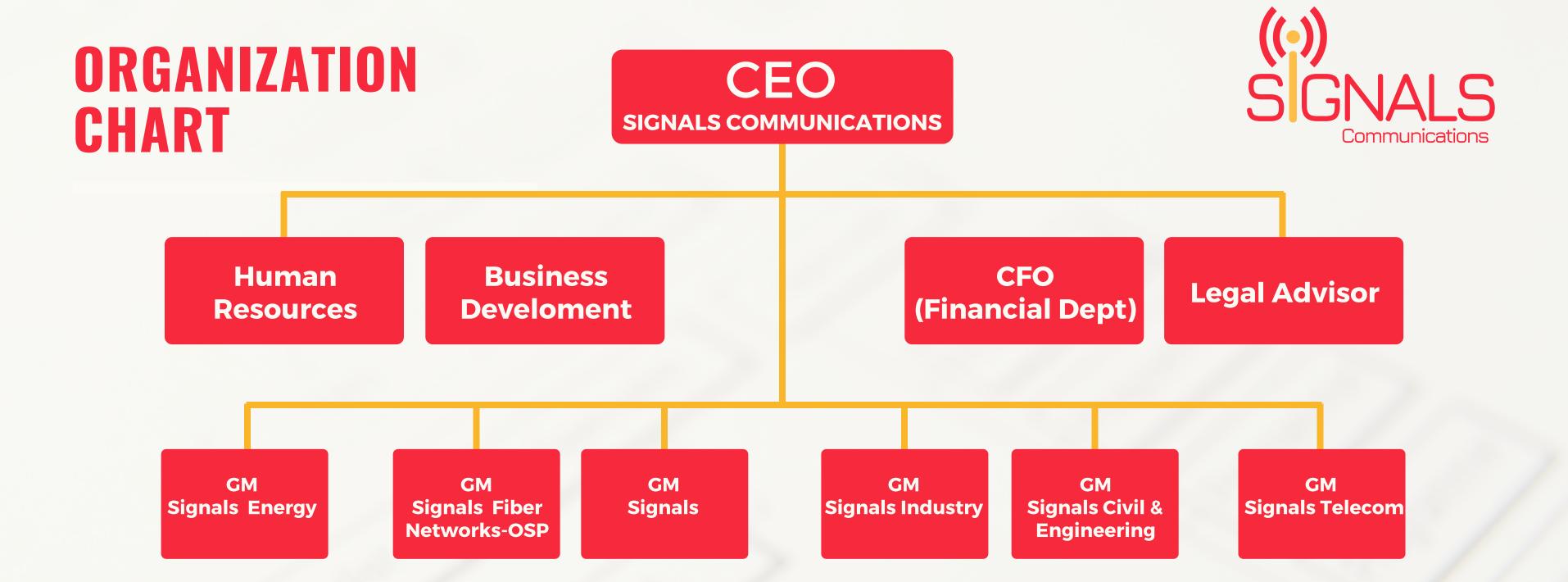
- Cellular networks
- Switching and transmission systems
- Rural Telecommunications
- Microwave Systems
- Trunking systems
- Traffic applications
- VSAT
- Information Technology
- Multi-media mobile VAN
- VAS and RFID solutions

- AVL fleet management systems
- Call centers, CRM & billing solutions
- Rescue & Emergency
 Solutions
- Public Security Applications



• SIGNALS CO. OFFERS MORE LAST MILE CONNECTIVITY MEDIA THAN ANY OTHER PROVIDER IN SAUDI ARABIA. WE'RE ABLE TO DO THAT THROUGH **OUR LONG-**STANDING BUSINESS PRINCIPLE OF LOOKING AT PEERS IN OUR INDUSTRY AS PARTNERS. NOT COMPETITORS. CUSTOMERS IMMENSELY BENEFIT FROM THIS APPROACH BECAUSE THEY'RE ABLE TO CHOOSE THE BEST MEDIA FOR EACH OF THEIR BUSINESS LOCATION BASED ON GEOGRAPHY, PERFORMANCE & PRICE RATIO. IT ALSO PROVIDES CUSTOMERS THE OPTION TO HAVE TWO TYPE OF MEDIA IN LOCATIONS WHERE THEY WANT **REDUNDANT LINKS.**





Our experienced engineers and support personnel are working side by side to integrate all components and services. We offer our customers highly experienced and self-motivated engineers with extensive technical knowledge, many years of national and international industry experience and project management skills unique in the telecommunications sector.



GET IN TOUCH WITH US

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SIGNALS FOR COMMUNICATIONS & INFORMATION TECHNOLOGY