



## OBANI PROFILE

OBANI is a telecommunications infrastructure consultant and contractor that provides solutions to virtually any business situation. We offer comprehensive installation, operation, and maintenance of your entire telecommunications, RADAR, and radio networks. As industry experts, OBANI is able to provide complex telecommunications solutions to multi-disciplinary projects of a large scope. Our capabilities are as extensive as our years of experience on all major contracts, from hybrid switching to the IP telephony.

### Why Us?

With OBANI, you get a telecommunication contractor with years of network management experience with the industry's leaders. In addition to our expertise contracting services, we offer highly responsive telecommunication consultation and comprehensive solutions with only the state-of-art technology.

Client satisfaction is a top priority for us at OBANI. That is why we offer ongoing management and consulting for you and your employees even after initial installation. Our team of highly qualified technicians and engineers enable us to efficiently execute customized solutions for all your needs, while adhering to the highest standards.

### Mission

With expert specialists and the latest technology, **our mission** is to provide telecommunication solutions that increase the efficiency and success of our clients' businesses.

### Vision

**Our vision** is to be the leading provider for consulting and contracting of telecommunication infrastructures in the Middle East, while maintaining an emphasis on customer care and satisfaction.



## About Us

OBANI was established in 1998, under the name Silicon-Wadi, focusing on Internet services with only three technicians. Today, we have grown into a resourceful consultancy and contracting firm with the manpower and capabilities to manage challenging projects Kingdom-wide. With our team of highly trained and certified individuals, OBANI provides expertise in a wide spectrum of fields; including telecommunications network management, consultancy, strategic planning, design, and operation & maintenance of networks.

Specializing in advanced communication systems, we operate and maintain solutions in order to always keep you up-to-date with the industries current and future standards. By successfully completing numerous contracts in the past, we are able to provide for the Kingdom's growing industry of telecommunications. Our other customers have included, but are not limited to, satellite system integrators, communication service providers,

## Our Services

Our many years of experience and expert team of highly skilled technicians and engineers have made OBANI qualified to take on the most complex of projects. With an extensive portfolio of major turnkey projects within the Kingdom, OBANI is able provide a wide variety of services and solutions; from the migrations of all transmissions, to the installation and operation of most standard systems, including:

- Switching/Exchanges (5ESS, EWSD HUAWEI)
- Transmission Systems (SDH) SONET
- Installations of Broadband /Narrowband (wimax)
- Remote Access Network (RAN- MSANS)
- Trouble Shoot Emergency Situations
- Site Survey and Integration
- Hardware Integration/Staging & Migration
- System, Network, Applications & Hardware Deployment
- Cabling & Infrastructure
- Network Connectivity Design
- Circuit Migrations Rehoming
- Recovery Planning for all Systems & Backup for all Switching Conflagrations
- FAT & PAT



## Projects

**We have managed the INSTALLATION, PAT / FAT, OPERATION, AND MAINTENANCE of the following MAJOR PROJECTS:**

LUCENTS ISM 2000

LUCENTS 5ESS

LUCENTS IN ANY MEDIA SYSTEM IN THE 21K PROJECTS

MSAN OF ALCATEL-LUCENTS SYSTEM IN THE 21K PROJECTS

LUCENT TRANSMISSION SYSTEMS ADM4 PAT, FAT,

LUCENT TRANSMISSION SYSTEMS ADM16 PAT, FAT, AND TESTING PERATIONG AND

MAINTENANCE WIMIX BROADBAND WIRELES SYSTEMS

HUAWE HONET SYSTEM IN THE 21K PROJECTS

HUAWE MSAN SYSTEM IN THE 21K PROJECTS

HARD HRISLU

HARD RIUE

OLD ARE SWITCHING

WIMAX SYSTEMS

SWTCHINGS BULDING SPACE CONTROLLING

GSM SWITCHING MOUNTING

IP TELEPHONY SYSTEMS

WIRELESS LOCAL LOAP (WLL) SYSTEMS

FTTX SYSTEMS



## Our Management

<b>Title</b>	<b>Manger</b>	<b>BACKGROUND</b>
<b>Department</b>		<p><i>Graduated from Devry University, in Long Beach, USA with a B.S. degree in Telecommunication Management</i></p> <p><i>Worked for LITTON Data Systems, the Saudi Air Defense as a Radar and Telecom officer, and later joined STC in 1997 as transmissions engineer, switching and O&amp;M manger</i></p>
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<b>Saeed Hussen Alzahrani</b>		
<b>Title</b>	<b>TRANSMISSION PROJECTS COORDINATOR</b>	<b>BACKGROUND</b>
<b>Department</b>		<p><i>Graduated with a degree in Telecommunications.</i></p> <p><i>Worked for the STC as TX technician and TX projects chief</i></p>
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