

Your Reliable ICT Solution Provider

COMPANY PROFILE

AUGUST 2026

Facts about XSAT Global

Our company was established in 2002 in Dubai; we have offices in the U.A.E., Republic of Iraq, Kazakhstan and India.

24+ years

XSAT Global has been providing IT and Telecommunication solutions since 2002.

200+

Projects successfully executed.

30+ Strategic partners

Collaborating with over 30 global technology partners to deliver innovative solutions.

\$10m+

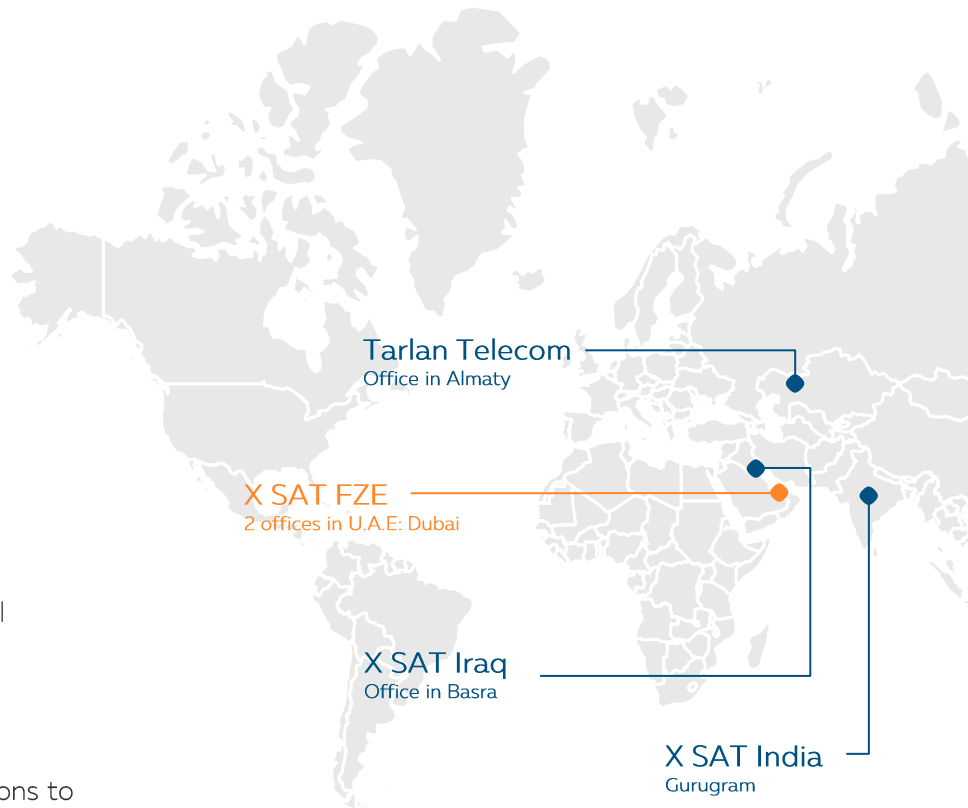
Proven expertise in delivering projects of all scales, from small to large, exceeding \$10 million.

70 employees

Multi cultural team from 15 different countries.

35 countries

Our team have delivered solutions to clients in the Middle East, Africa and Asia.



Our Mission & Vision

MISSION

Our mission is to connect people and businesses by delivering affordable, reliable, secured and innovative Telecommunication and IT solutions. We strive to empower our clients through technology that enhances communication, efficiency, and growth.

VALUES

XSAT Global is committed to fostering an employee-friendly environment where individuals can grow professionally, demonstrate dedication to exceptional customer care, and actively contribute to the company's success.

VISION

Our vision is to provide tailored Telecommunication and IT solutions that align with each client's unique needs and budgets. We prioritize the success and sustainability, focusing on building long-term partnerships through customer satisfaction and measurable returns.

Your reliable ICT Provider



Telecommunication



Information Technology Solutions



Manufacturing Execution Systems



Support Services

- 2024 ● Signed MoU with China Mobile
- 2023 ● Golden Partnership with Huawei.
- 2022 ● XSAT Launched 1st Private LTE network in Iraq
- 2021 ● Adding MES Services to portfolio
- 2020 ● Launched XCLOUD for Managed IT Services
- 2019 ● Partnership with Huawei in Iraq
- 2017 ● Partnership with Yahsat for YahClick Service in Africa
- 2009 ● Partnership with DU Telecom in UAE
- 2006 ● Partnership with Iridium and Inmarsat
- 2005 ● Partnership with Thuraya
- 2002 ● X SAT FZE established in the UAE

Our Solutions are Tailored and Designed for Different Industries Based on Specific Requirements



Energy



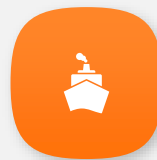
Government



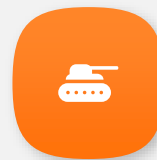
Enterprise



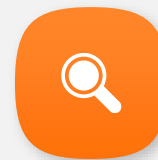
Media



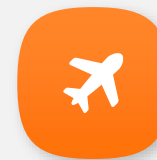
Maritime



Military



NGO



Aeronautic

With Our Worldwide Partners, We Can Deliver The State of the Art in Technology



Telecommunication Service



Satellite Communication

XSAT Global delivers comprehensive Satellite Communication Services designed to meet diverse industry needs with high reliability and performance. Our main services include:

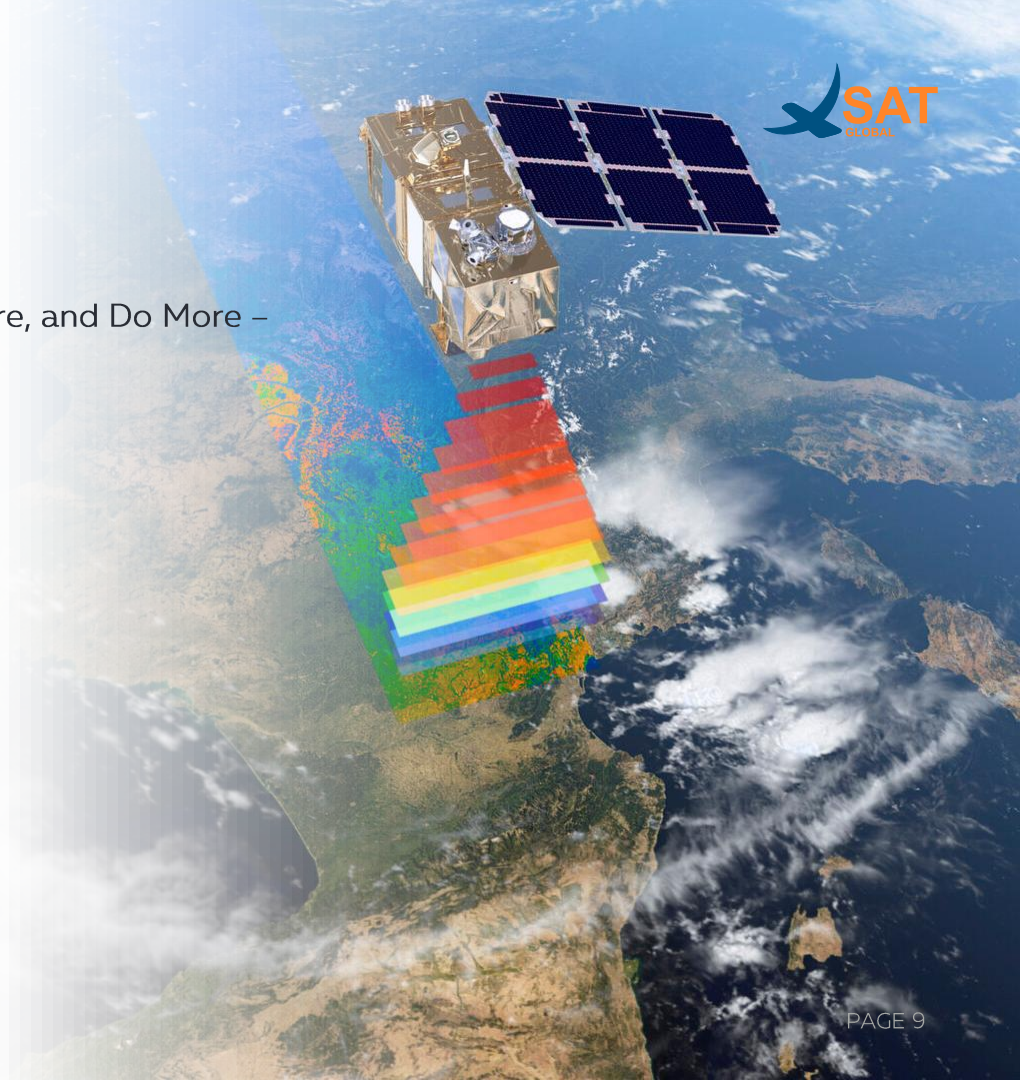
- Satellite MSS (Mobile Satellite Services)
- Satellite FSS (Fixed Satellite Services)
- Direct-to-Cell
- Maritime and Offshore Solutions
- Broadcast Services
- Customized Network Design & Integration



Earth Observation

Our Solution empowers you to See More, Know More, and Do More – transforming data into actionable insights.

- Agricultural Monitoring
- Mining Assessment
- Land Displacement
- Flood Damages Assessment
- Disaster Damages Assessment
- Offshore Wind and Wave
- Forest Inventory Management



We cover needs across all existing and future systems

- We work with GEO, MEO and LEO
- We offer solutions for mass market
- We provide customers with services from different systems
- We Support you with any band range (L, C, Ku, Ka-bands)

GEO

MEO

LEO

Terrestrial Communication

XSAT Global delivers robust Terrestrial Communication Services designed to ensure high-performance connectivity, reliability, and scalability.

- Microwave Communication
- Fiber Optic Communication
- Private LTE Networks
- Hybrid Network Solutions
- Network Optimization and Upgrades
- Point-to-Point and Point-to-Multipoint Solutions
- Communication Network Design and Integration



Including Critical Infrastructure Works

To ensure seamless project execution, XSAT Global provides comprehensive civil works services that form the backbone of telecommunication infrastructure.

- Infrastructure Development
- Soil Testing
- Excavation & Site Preparation
- Foundation Works
- Tower Erection
- Fencing & Perimeter Security
- Power Systems Supply & Integration



IT Solutions



Information Technology Solutions



IT Infrastructure & Systems

- Scalable IT Infrastructure Design and Engineering: Customized solutions to support your business growth.
- End-to-End Implementation of Tailored IT Systems: From planning to deployment, ensuring seamless integration.
- Cabling Solutions: Structured cabling, fiber optics, and other connectivity solutions.



IT Equipment & Hardware

- Procurement and Integration of IT Equipment: Supply and setup of servers, workstations, network equipment, routers, switches, and storage devices.
- Ground Support Equipment: High-quality tools and systems to support IT and technical operations.



Advanced Technology Solutions

- Artificial Intelligence and Machine Learning Solutions: Automate and optimize end-to-end operations for enhanced efficiency.
- Internet of Things (IoT): Smart solutions for device connectivity, monitoring, and management.
- Cloud Networks (Multi-Cloud): Secure, scalable, and flexible solutions tailored to your business needs.

Information Technology Solutions



Communication & Collaboration

- Unified Communications: Advanced platforms for seamless voice, video, messaging, and team collaboration.



IT Services & Support

- Managed IT Services: 24/7 support, proactive maintenance, and monitoring for uninterrupted operations.
- Seamless Implementation: Efficient delivery and setup with minimal downtime.



Software & Licensing

- Licenses Supply: Procurement and management of software licenses for enterprise applications

Our Approach



We recommend the best hardware options for your specific needs



We analyze your requirements and provide turn-key solutions from purchase up to installation and operation



We not only install HW, but analyze and optimize your network for the best performance



We provide the solutions that meet the highest requirements: we are the partners of leading suppliers with access to the latest technologies



We offer complex and the most suitable solutions for every budget



Our technical and commercial teams have all the experience to minimize your risks and maximize the return on your investment

The background features a dark blue field with a network of glowing blue lines and nodes. A hand in a white shirt cuff points upwards from the bottom right. A horizontal bar chart with blue bars is visible in the lower left. The title 'Manufacturing Execution Systems' is centered in white. Above the title, a row of seven hexagons contains icons: a gear with a circular arrow, a person silhouette, a globe with a location pin, two overlapping tablets with gears, three interlocking gears, a bar chart, and a gear with a padlock.

Manufacturing Execution Systems

Manufacturing Execution Systems

We are experts in developing MES solutions tailored to industries like oil and gas, manufacturing, and more. Our services cover the full project lifecycle, including Engineering and Design, Project Implementation, and Consultancy. :

- Production Accounting Systems (Tieto Energy Components)
- Integrated Activity Planning Systems (Anyplan)
- Integrated Asset Modeling (OVS, IFM Petex)
- Events and Deferrals Management Systems (PI System)
- Laboratory Information Management Systems (Abbott STARLIMS)
- Production Web Portals (AVEVA PI Web-server, Wonderware IAS)
- Real-Time Databases (AVEVA PI System, Wonderware Historian, Honeywell PHD)
- Relational Database Management Systems (MS SQL, PostgreSQL, Oracle DB, eXtremeDB)
- Reporting Systems (MS SQL Reporting, SAP BO)

Support



Support Services

At XSAT Global, we provide reliable and flexible Support, Outsourcing, and Outstaffing Solutions designed to enhance operational efficiency, reduce costs, and deliver specialized expertise to meet your business needs.

- ✓ 24x7 Technical Support
- ✓ Managed IT and Telecom Support
- ✓ Outsourcing Solutions
- ✓ Outstaffing Services
- ✓ Customized Service Level Agreements (SLAs)



Case Study



Intelligent Collaboration Communication System

An Oil & Gas operator outlined the following key requirements for ICCS



Custom-designed LTE private network deployed across 6 strategic sites



Full end-to-end implementation: design, civil works, equipment, commissioning, and training.



Outdoor and indoor base stations + microwave & fiber transport links.



Redundant power systems and remote monitoring across all sites.

WHAT XSAT GLOBAL DELIVERED?

We designed, deployed, and commissioned a fully integrated, mission-critical LTE communication system across a large-scale oilfield environment. Our scope covered the entire project lifecycle—from high-level architecture and low-level engineering design to civil works, equipment installation and network integration. This included:

- ✓ Supplying & Erecting new 60-meter communication towers with full civil works & safety systems
- ✓ Deploying indoor and outdoor LTE base stations across six strategic sites
- ✓ Installing microwave and fiber-optic transport for maximum redundancy
- ✓ Integrating a secure core network, dispatching platform, GPS tracking, and video communication
- ✓ Implementing in-building coverage solutions for control rooms and operational centers
- ✓ Delivering complete training, system documentation, and operational readiness

THE RESULT: a high-availability 99.999%, scalable, and secure communication platform aligned with oilfield safety, mobility, and digital transformation needs to serve more than 10,000 users.



VSAT and MPLS Project in Iraq

Oil & Gas Client identified the following requirements for satellite telecommunication services



Setup of high quality and reliable network utilizing VSAT technology and MPLS network



Helpdesk system and network health monitoring



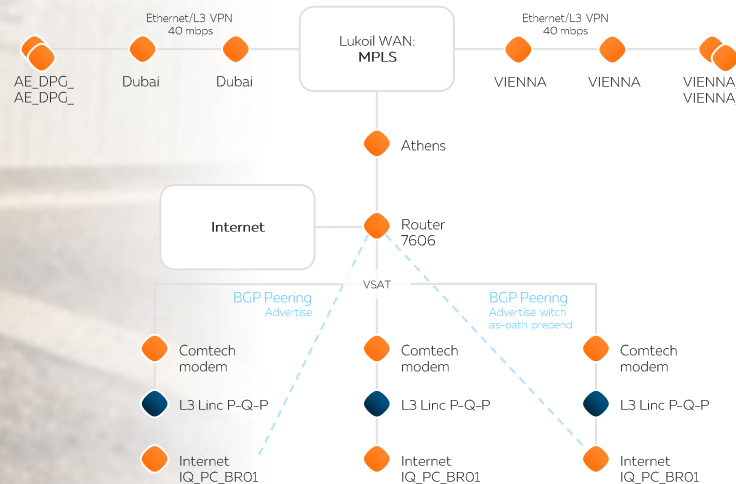
Unlimited symmetrical data and Voice services



No major complaints received from the Client

WHAT X SAT DELIVERED?

1. Service: Delivered SCPC/SCPC with SLA 99.7% for teleport, round trip less than 700ms, Jitter less than 50ms.
2. Unlimited symmetrical data transmission service for access MPLS VPN service with guaranteed bandwidth not less than 40Mbps. With traffic prioritization and marking based on DSCP values in accordance to Company standards. Setup of network health monitoring and availability warning tools.
3. On site job: Antenna Installation with concrete foundation, lay PVC and trunks for cables, Outdoor unit fencing and door, strapping cables and pipe sealing, in door unit configuration and labeling.
4. Voice over IP service with Global Numbers for outgoing and incoming phone calls worldwide.
5. MPLS network interconnects Iraq VSAT stations via Cyprus with office in Dubai and Data center in Vienna. Supports QoS and BGP Peering.



We Care About Each of Our Client and Build A Great Rapport With Them





CONTACT US

We propose tailor-made solutions



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