



| | |
|---|----------------------------------|
| ■ | Head Office |
| ● | Saudi Cities |
| ○ | Border Gateway |
| ● | Submarine Cable Landing Station |
| — | FALCON Cable System |
| — | ITC national terrestrial network |

At a Glance

Established in 2005, 400+ staff, Licensed in Saudi Arabia as Data Services Operator (Market Focus: Mainly Wholesale and Enterprise)

Within Saudi Arabia

Network

15,000Km of Fiber Optics in eight self-healing Rings with Metro in the main cities
 Technologies: MPLS, IP, Transmission SDH/DWDM

Media

Fiber Optics, Wireless (MW/Wimax) and Wired (FO/Copper), Inter/Intra-City and International

Data Centers

Four World-class Data Centers Riyadh, Jeddah, and Khobar

Main Products Domestic Connectivity SDH/DWDM/MPLS, Internet/IPT, IPLC, IEPL, GMPLS, VSAT, Colocation, and Managed Services

International/Regional Reach

Submarine

Two Landing Stations diversified on two different Seas
 Access to other cable systems FEA, EIG, SWM4, GBI, TEN
 Global Coverage to all continents with any capacity SDH

Border Gateways - Terrestrial

Four Border Gateways Jordan, UAE, Qatar and Bahrain

GMPLS Coverage

ITC's Own

Four POPs in London, Riyadh, Jeddah and Khobar

ITC Alliances

Tens of POPs and NNIs through strategic partners