Company Profile

CyberSAFE Facts

Established in June 2011

- Leading Telecom Solutions provider in Middle East

- Delivering Comprehensive Solutions to Major companies

- Customized Cost Effective Solutions

- Strong partnerships with leading technology vendors which provides industry-leading solutions

- Best in industry with Hands on – experience

- Leaders in Enterprise Turnkey Projects including Infrastructure and Data Centre Solutions

CyberSAFE – Facts!

-
- Strong Customer Focus with **On Time Delivery Commitment**

- Proven Track Record with Major Customers with **Excellent Service History**

- Delivering Comprehensive Solutions leading to **High Customer Satisfaction**

- Strong partnerships with **Leading Technology Vendors** that provides industry-leading solutions

- **Best in industry** with Hands on – experience

- Leaders in Enterprise Turnkey Projects including Infrastructure and Data Centre Solutions

Specialized Services

CyberSAFE Specialized Services including but not limited to :

- End to End Connectivity Solutions (Infrastructure Fibre/Copper)

- Integrated Building Distribution Network (IBDN)

- Telecom Shelters, Data Centres, Battery Cabinets & Mini Shelters

- Physical Security (CCTV, Bio Metrics, etc.,)

- Test & Measurement Solution - Fibre, Copper, Wireless

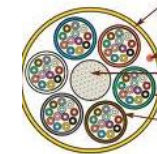- Power Protection Solutions (UPS, Rectifier, Batteries, etc,)

Infrastructure Connectivity Solutions

- FTTX End to End Connectivity Solutions

- Fibre Patch Panels – 12, 24, 48, 96, 144 Core
- , PLC Splitters

- Optical Termination Units

- Fibre Cables (Armoured, Outdoor, Indoor Drop Cables, etc.,)

- Fibre Management & Termination Boxes

- Fast Connectors,Adapters & Patch cords

- Splicing Enclosures (Dome Type)

- Telecom & Server Cabinets

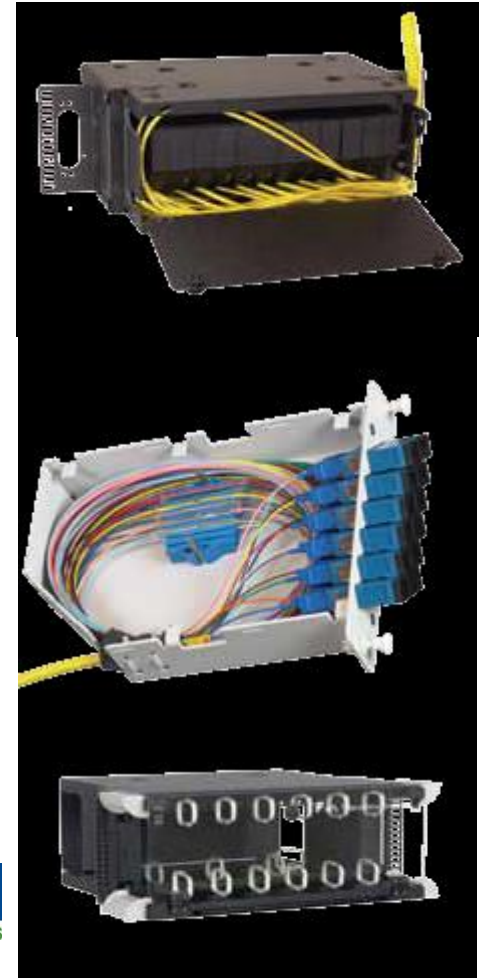# Connectivity Solutions

Integrated Building Distribution Network

AFL/ Fujikura Xpress Fiber Management® (XFM)
4RU Patch Panel and Polimod with Adapters
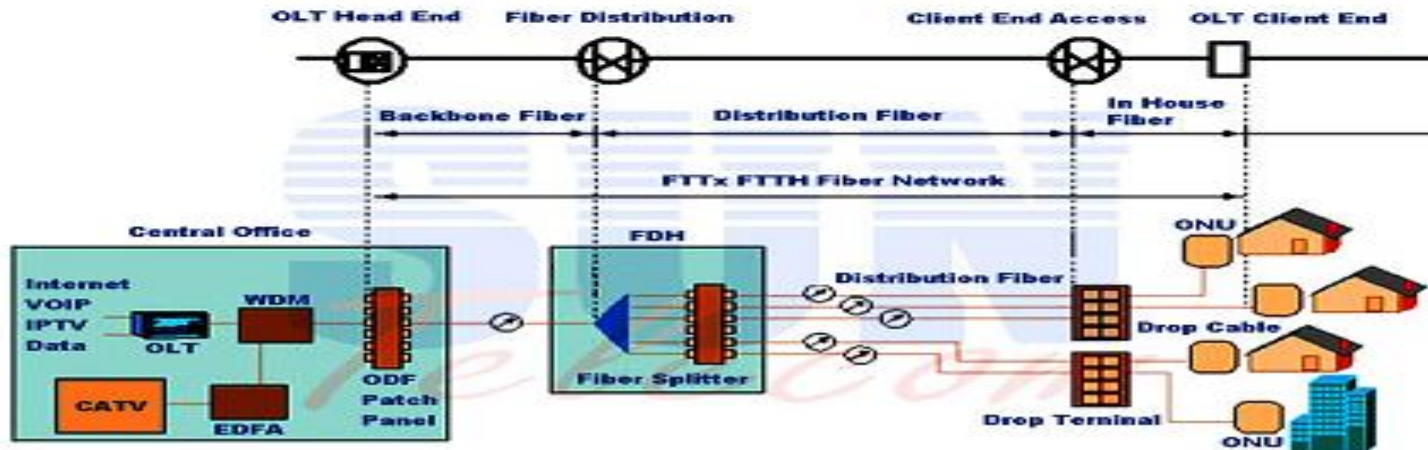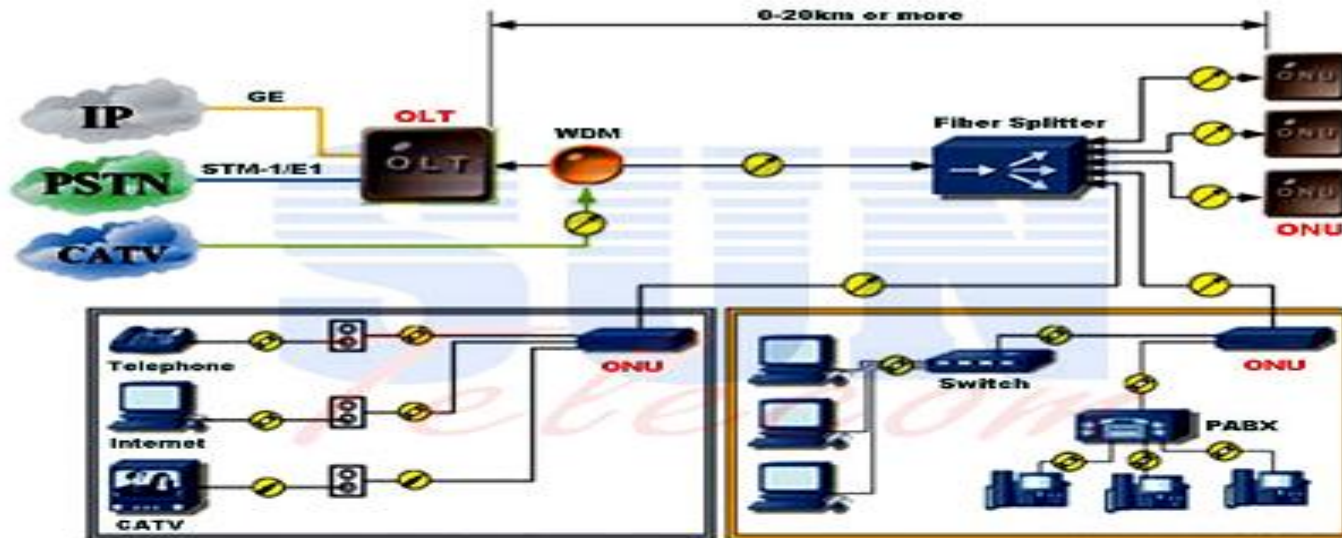**BELDEN Racks & Accessories**

Integrated Building Distribution Network
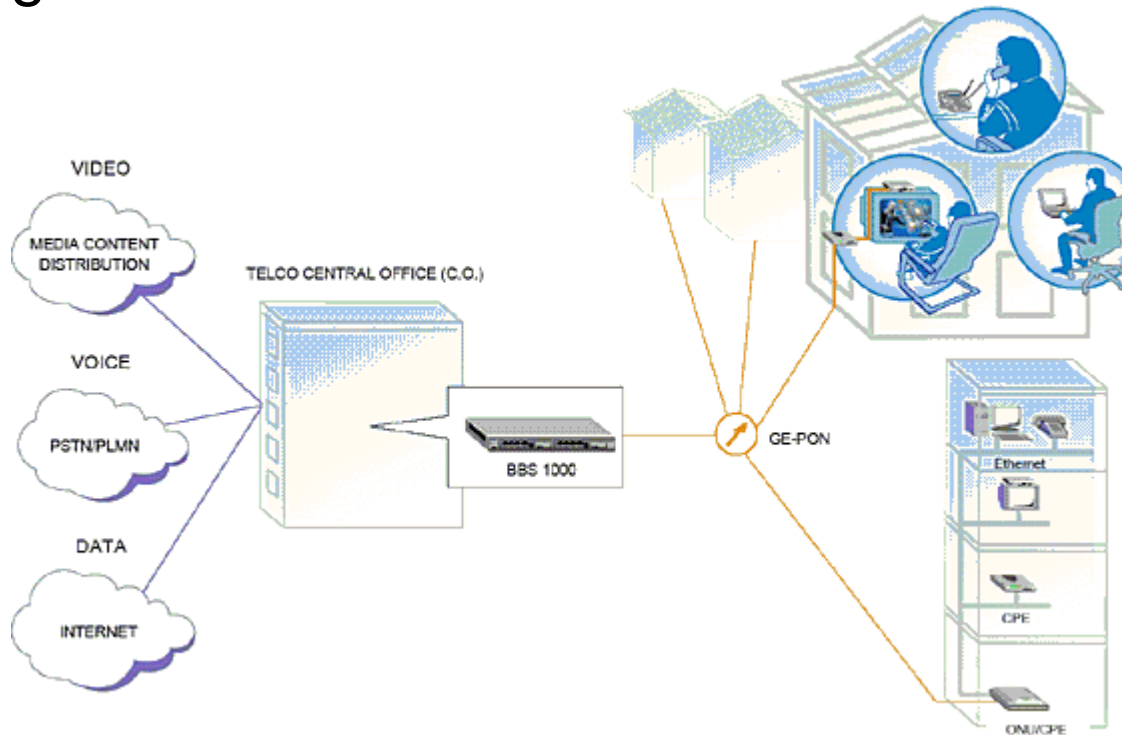
FTTH & FTTX SOLUTIONS

GPON: Gigabit Passive Optical Networks

CyberSAFE

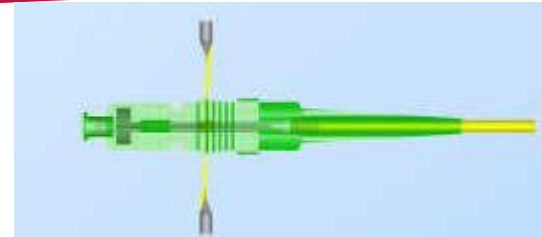Supply GPON Products such as OLT, ONU's, CPE, Media Converters, Interface Converters, MUX's

Tools & Accessories to name a few

- **Mechanical Splice & Tool Kit**
- **Fast Connectors (SC, LC)**
- **Kevlar Fibre Scissor**
- **Fibre Tube Stripper**
- **Fiber Identification Device (FID)**
- **One Touch Cleaner**
- **Fiber clever**

Test and Measurement Solutions

- OTDR, Power Meters & Optical Laser Source

- Fibre Optic Splicing Machines & Tools

- Spectrum Analysers, GSM / GPRS Tester

- Microwave Test Equipment's

* Loosed Tube Type

Duct Type	↓ Fiber count : 2 ~ 312 F ↓ Application : Long haul, Metro, Access ↓ Dimension : od 19.3mm, wt 374kg/km (312F)
Direct-buried Type	↓ Fiber count : 2 ~ 312 F ↓ Application : Long haul, Metro, Access ↓ Dimension : od 23.8mm, wt 816kg/km (312F, steel wire)
ADSS Type	↓ Fiber count : 2 ~ 144 F ↓ Application : Long haul, Metro, Access ↓ Dimension : od 21.0mm, wt 330kg/km (144F, d-sheath)
Aerial Fig-8 Type	↓ Fiber count : 2 ~ 144 F ↓ Application : Long haul, Metro, Access ↓ Dimension : od 19.8/30.8, wt 560kg/km (144F, d-sheath)

* Ribbon Cable

Single Slot Type	↓ Fiber count : 2 ~ 600 F ↓ Application : Long haul, Metro, Access ↓ Dimension : od 25.0mm, wt 580kg/km (600F)
Multi Slot Type	↓ Fiber count : 2 ~ 1,152 F ↓ Application : Long haul, Metro, Access ↓ Dimension : od 43.0mm, wt 1,350kg/km (1,152F)
Single Tube Type	↓ Fiber count : 2 ~ 216 F ↓ Application : Long haul, Metro, Access ↓ Dimension : od 17.0mm, wt 260kg/km (216F)
Multi Tube Type	↓ Fiber count : 2 ~ 864 F ↓ Application : Long haul, Metro, Access ↓ Dimension : od 29.0mm, wt 800kg/km (864F)

3. OPGW

Stainless Steel Loose Tube type	↓Fiber count : 6 ~ 144 F ↓ Application : Power Line Protection / 　　　　　Maintaining Data Info System ↓ Standard : ITU-T G650,651,652,655/ 　　　　　IEEE1138,IEC60793/ IEC60794 ↓Features: Excellent Crush resistance Performance
Non-metallic Loose tube Type	↓Fiber count : 6 ~ 48 F ↓ Application: Power Line Protection / 　　　　　Maintaining Data Info System ↓ Standard: ITU-T G650,651,652,655/ 　　　　　IEEE1138, IEC60793/ IEC60794 ↓ Features :Excellent water resistance performance
Central Stainless Steel Loose Tube type	↓Fiber count : 6 ~ 48 F ↓ Application : Power Line Protection / Maintaining Data Info System ↓ Standard : ITU-T G650,651,652,655/ 　　　　　IEEE1138,IEC60793/ IEC60794 ↓Features: Excellent Crush resistance Performance 　　　　　Light weight & Small Dia.
AL Covered Stainless Steel Loose Tube type	↓Fiber count : 6 ~ 48 F ↓ Application : Power Line Protection / 　　　　　Maintaining Data Info System ↓ Standard : ITU-T G650,651,652,655/ 　　　　　IEEE1138, IEC60793/ IEC60794 ↓ Features: Excellent Lightening, short-circuit Performance

Data Centres & Telecom Shelters

(Design, Supply and Services)

- Secure, Modular & Energy Efficient IT Data Centres

- ISO & Non – ISO Modular Data Centres (10, 20 & 40 Foot)

- Telecom Shelters

- Aisle Containment (Hot & Cold)

- Micro Data Centre (Smart Bunker & Smart Data Safe)

Data Centres & Telecom Shelters Contd..

Telecom Shelters Contd..

CyberSAFE

(Design, Supply and Services)

- Mini Shelters (Street Cabinets for Active/ Passive Components)

- Battery Cabinets and Underground Containers

- Turnkey Installation Backup Applications

Environmental Monitoring Solutions

- Temperature and Humidity

- Fire Detection and Suppression Systems (FM200)

- Power Monitoring Sensors

- Water Detection

- Motion Detection

- Dry Contacts

- Remote Monitoring Capability

Power Protection Solutions

- Uninterrupted Power Supplies

- DC Solutions

- Battery Backup Solutions

- Power Distribution Panels

- PDU's (Power Distribution Units)

Physical Security

- Physical Access Control- Biometric, Bar Code, Mag Stripe or radio frequency-based, logical system that control physical barriers such as door locks, garage, barricades, etc.).
- Logical Access Control Products & RFID Access Control Devices
- Video Surveilence (Analogue & IP based

Our Customers ….

To Name a Few :

- VIVA & Zain elecom
- Ministry of Works
- Bahrain Citi Centre
- Bahrain Telecommunications Company
- Central Informatics Organisation
- GARMCO
- University of Bahrain
- System Integrators (Almoayed, Al Ahlia, Prime, Mars etc.,)
- Almoayed Group
- AIG

Contracts Won – To Name a few

Supply, Install & Commissioning of Fire Proof Telecom Shelters Viva Bahrain

Supply Install & Commissioning of Data Center Shelters Bahrain Internet Exchange

Supply Install & Commissioning of Containerized Data Center Amwaj Island Bahrain

Telecom Bahrain Citi Centre Wifi for Data Networking

Ministry of Works Physical Security Project

Al Ahlia Contracting Cable, Test & Measurement, Accessories

Horizon Telecom Fiber Optic Underground Enclosures

Bahrain Telecommunication Company (2016-2018)

Bahrain Telecommunication Company Fibre Optic Supply (2018-2020)

Bahrain Telecom IBDN Contract (Waiting for contract Signature)

Technological Partners

Thank you for your time
We Look forward for the

Kingdom of Bahrain
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