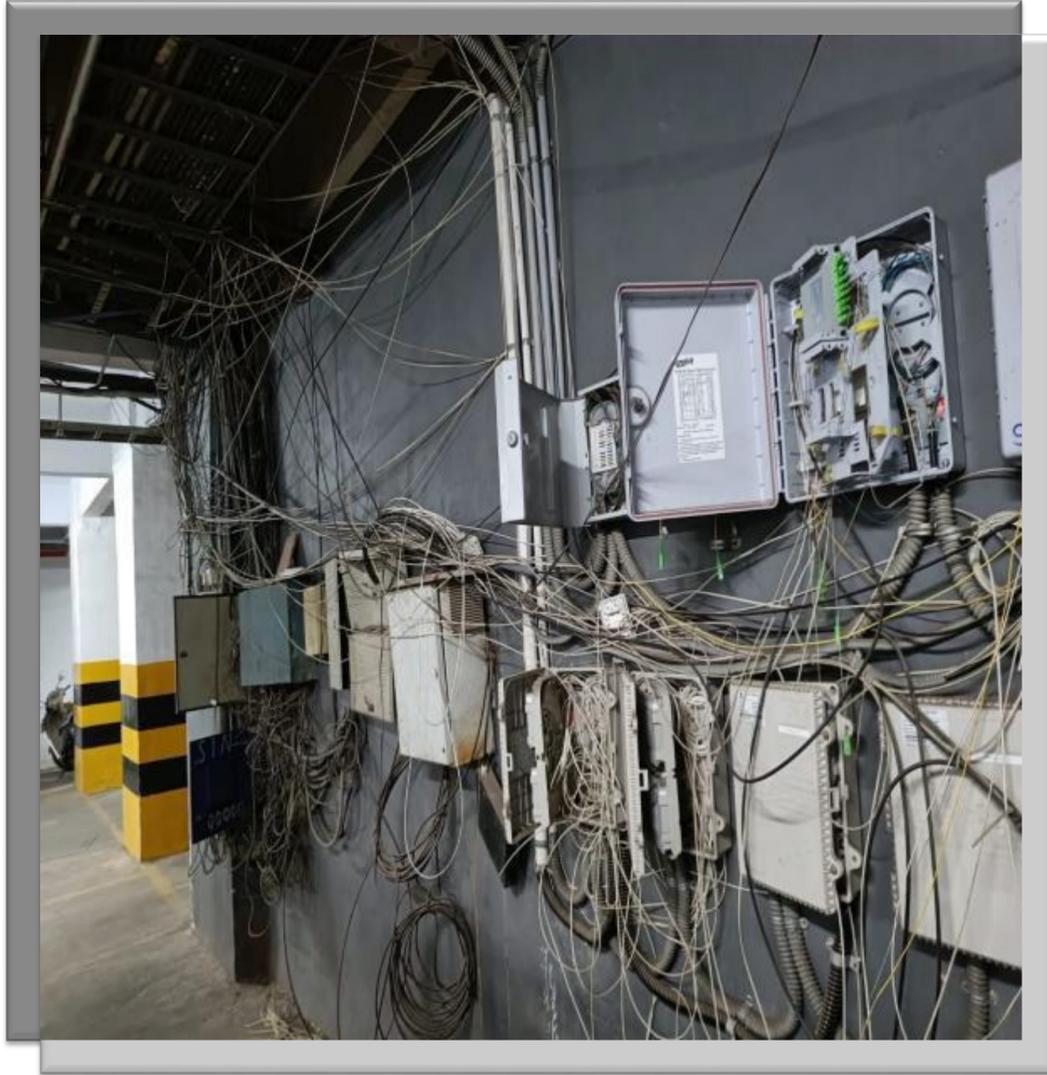




SMART INFRASTRUCTURE FOR SMART CONNECTIVITY
WITH
NEUTRAL FTTX NETWORK

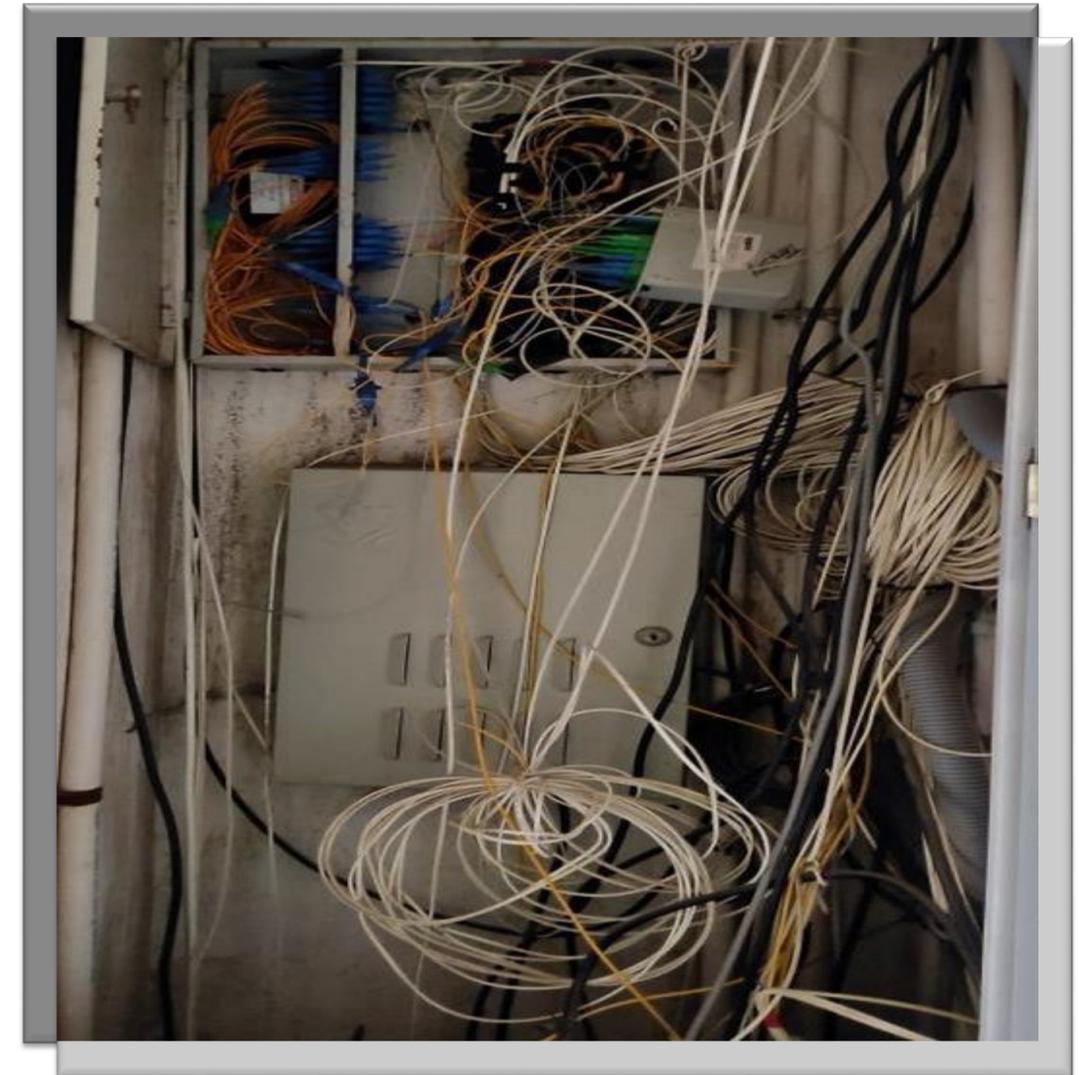


UNSTRUCTURED NETWORK



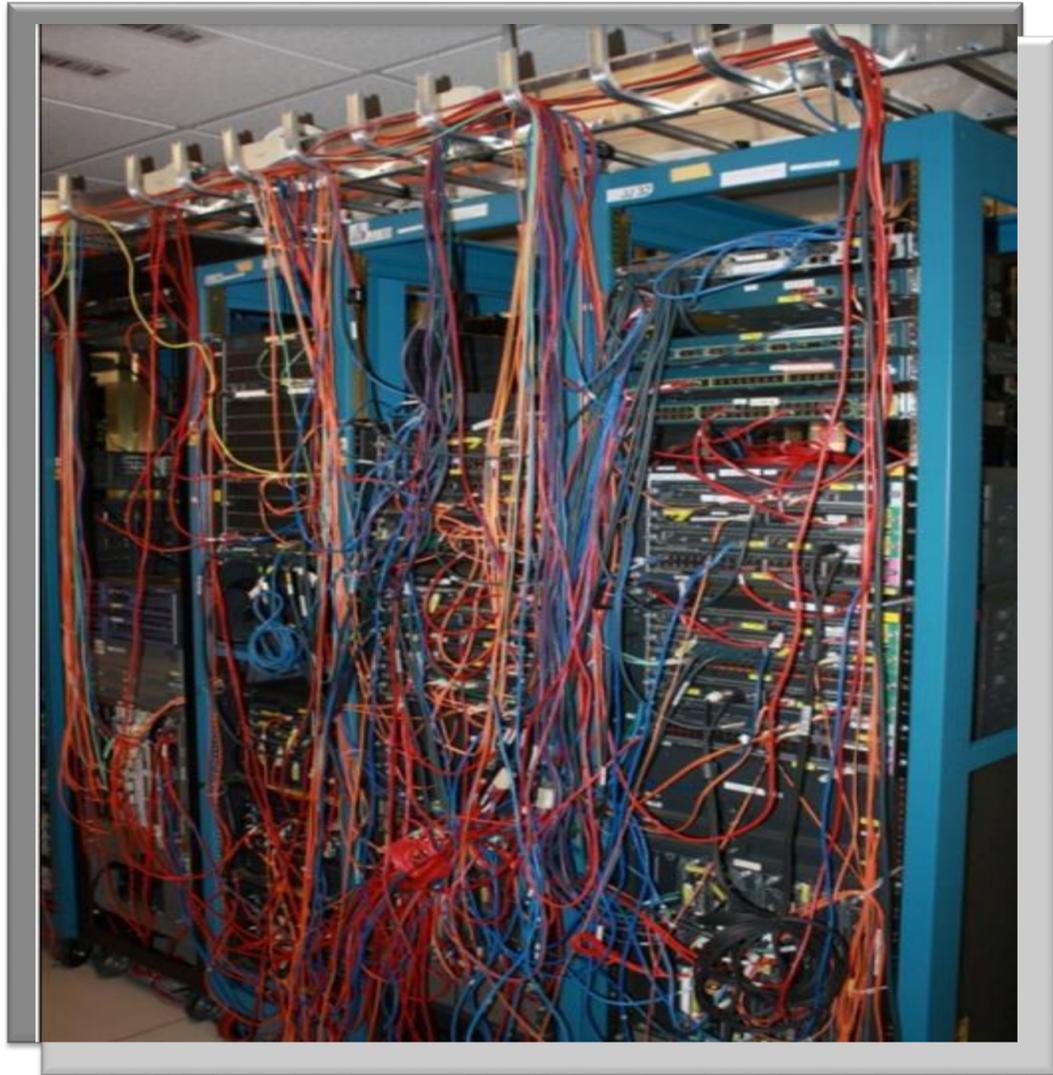
UNSTRUCTURED NETWORK IN SHAFT

- Congested LV shafts
- Messy Cabling
- Difficult to Maintain
- Prone to faults

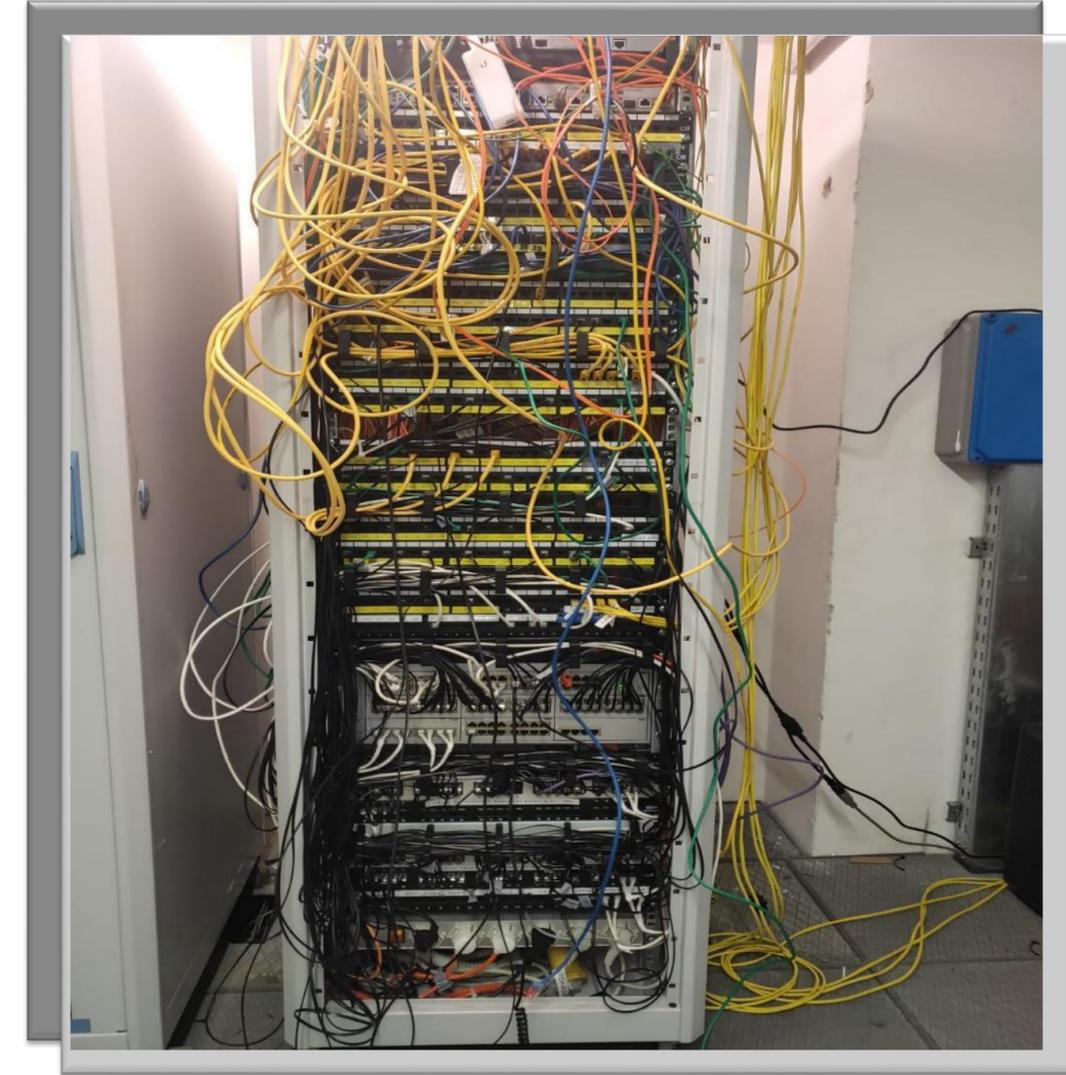


UNSTRUCTURED NETWORK

UNSTRUCTURED NETWORK IN RACKS



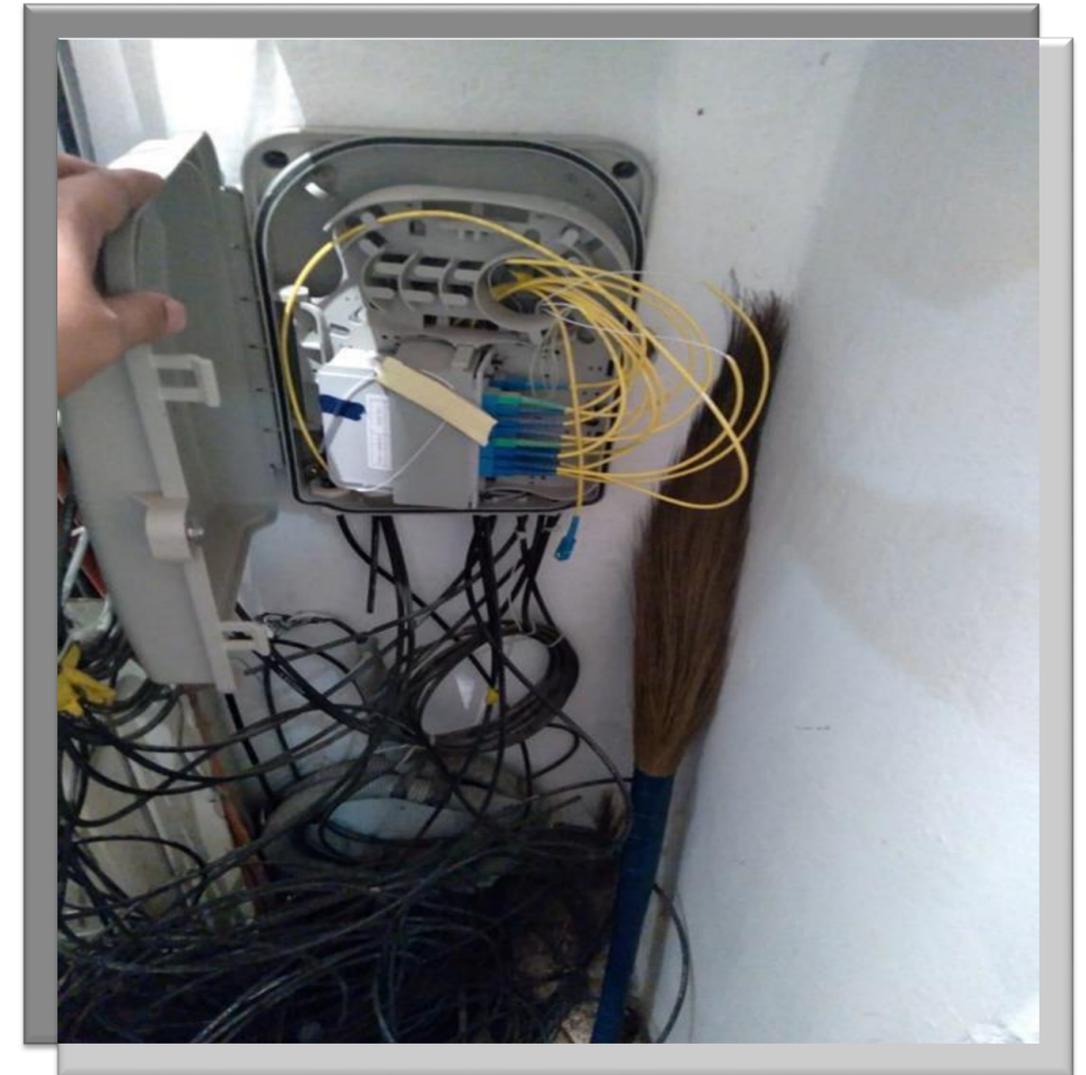
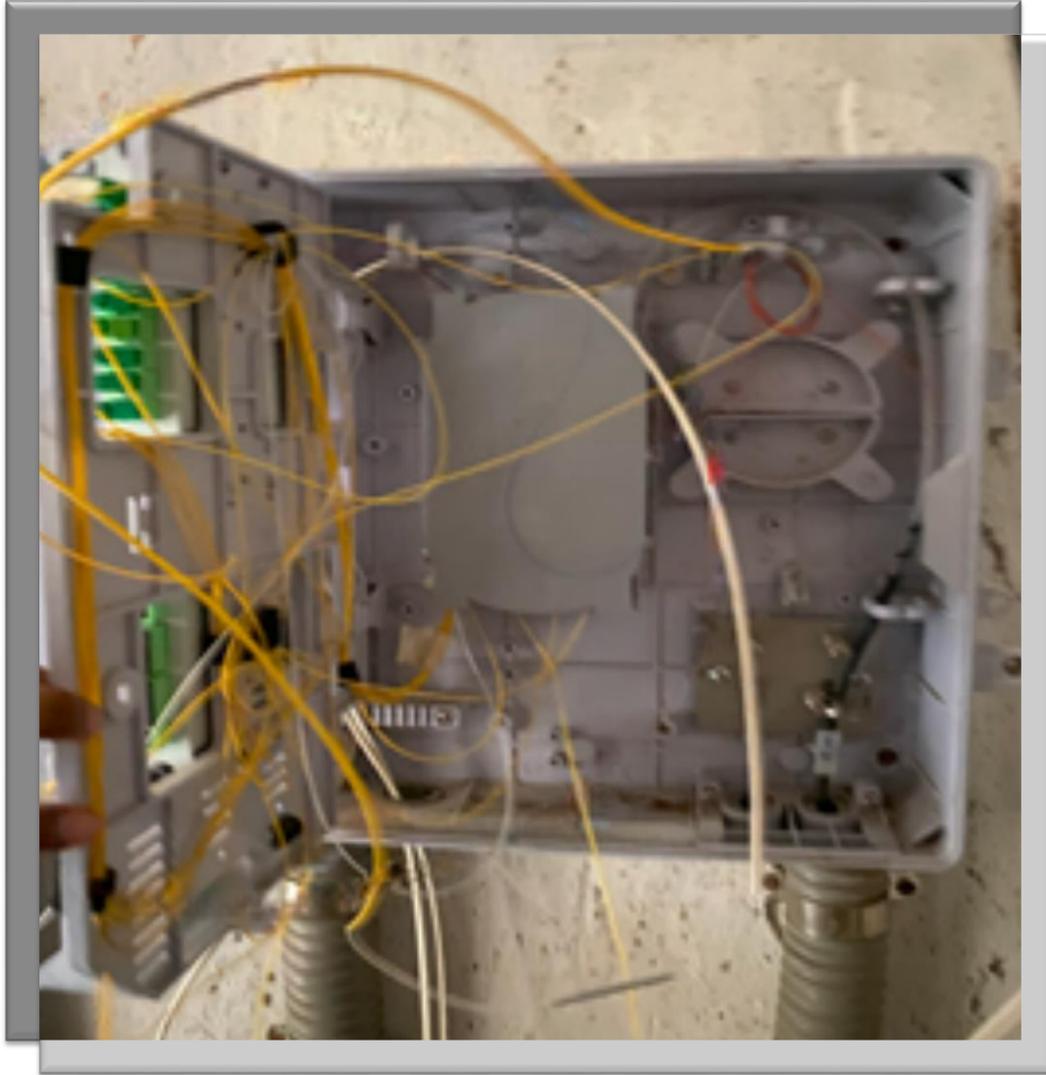
- No Labelling
- Messy Installations
- Entire network on stake
- Prone to faults



UNSTRUCTURED NETWORK

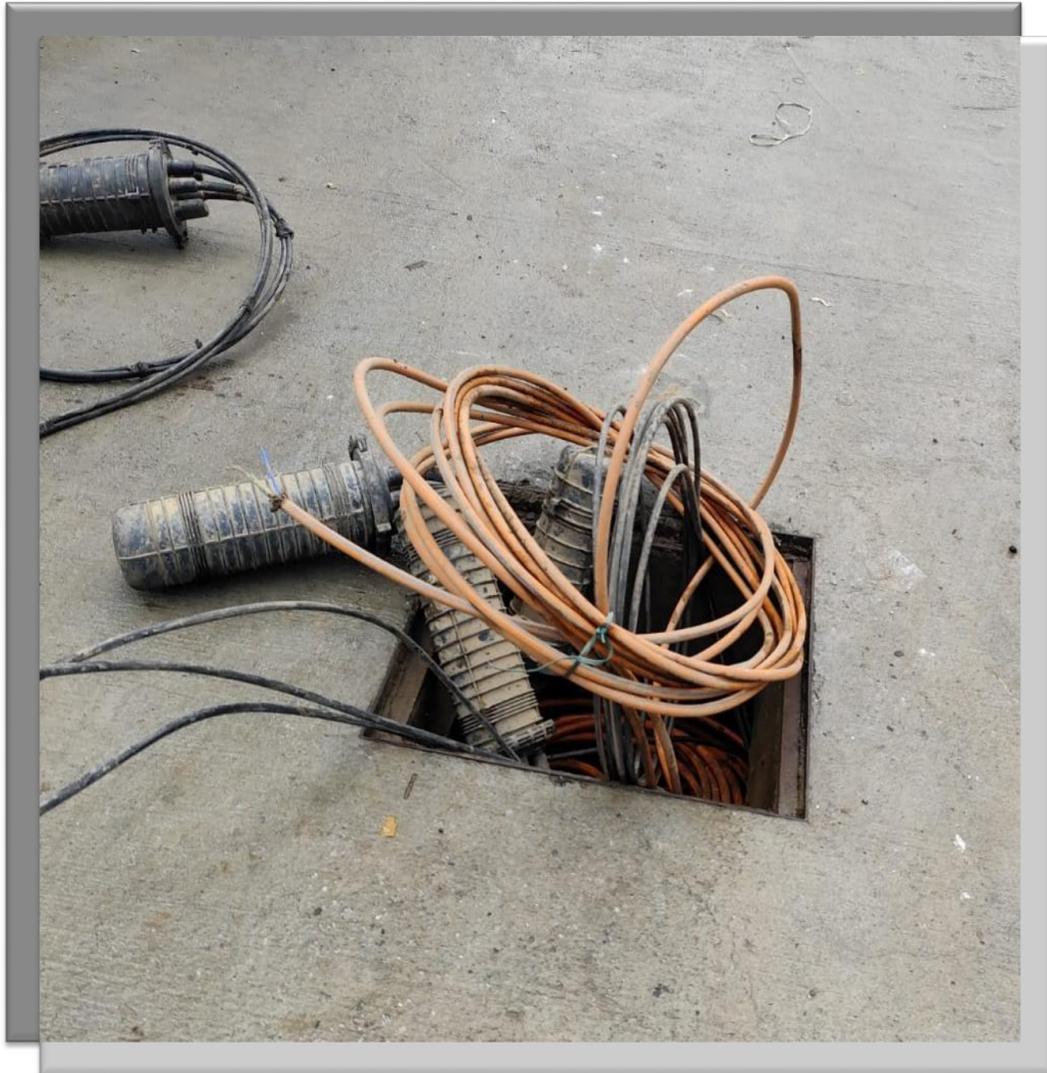
UNSTRUCTURED FAT BOXES

- Messy Fiber Routing
- Cluttered FAT Boxes
- Mismanaged Drop Fiber Terminations

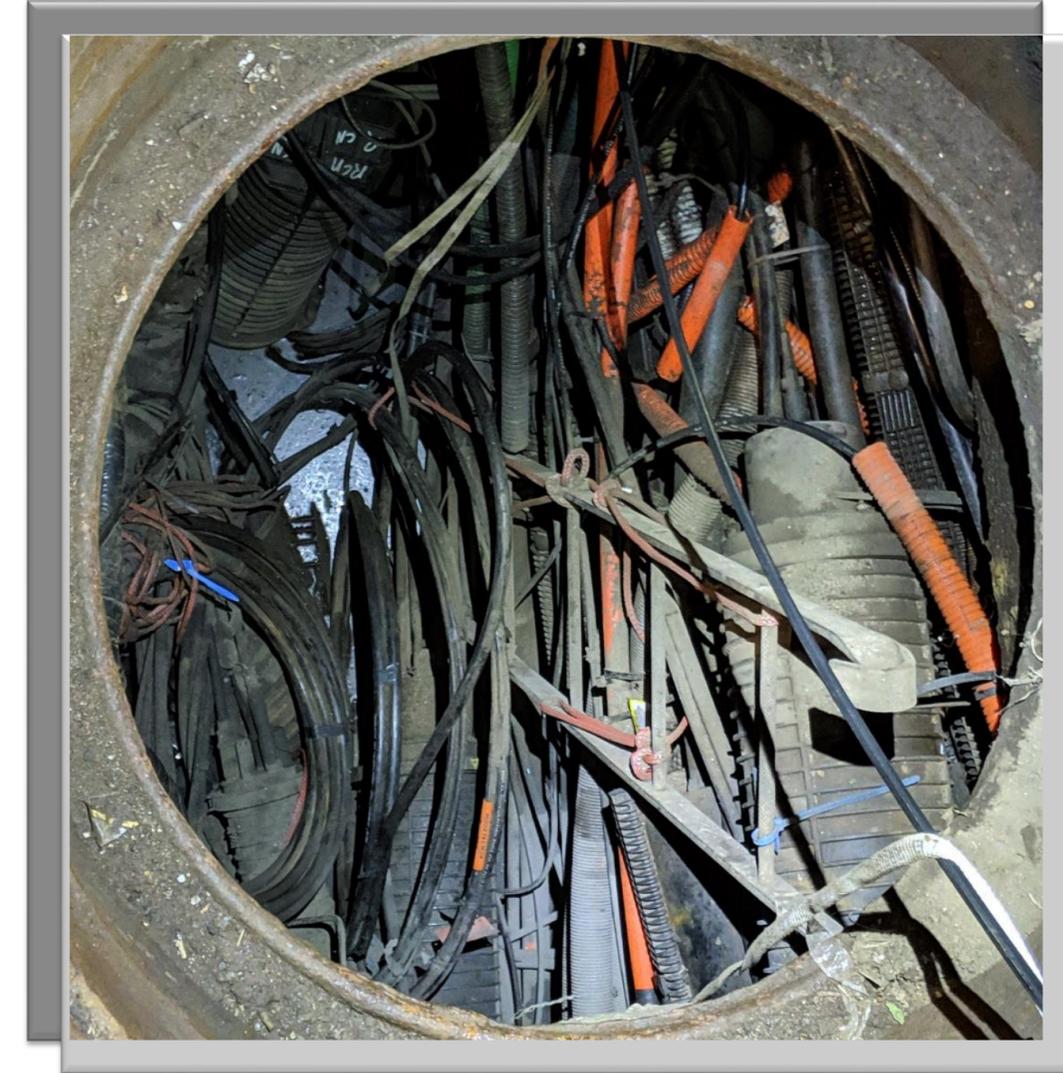


UNSTRUCTURED NETWORK

UNSTRUCTURED FIBER MANHOLES



- Cluttered zero chamber
- Space constraint
- Multi party access
- Prone to faults



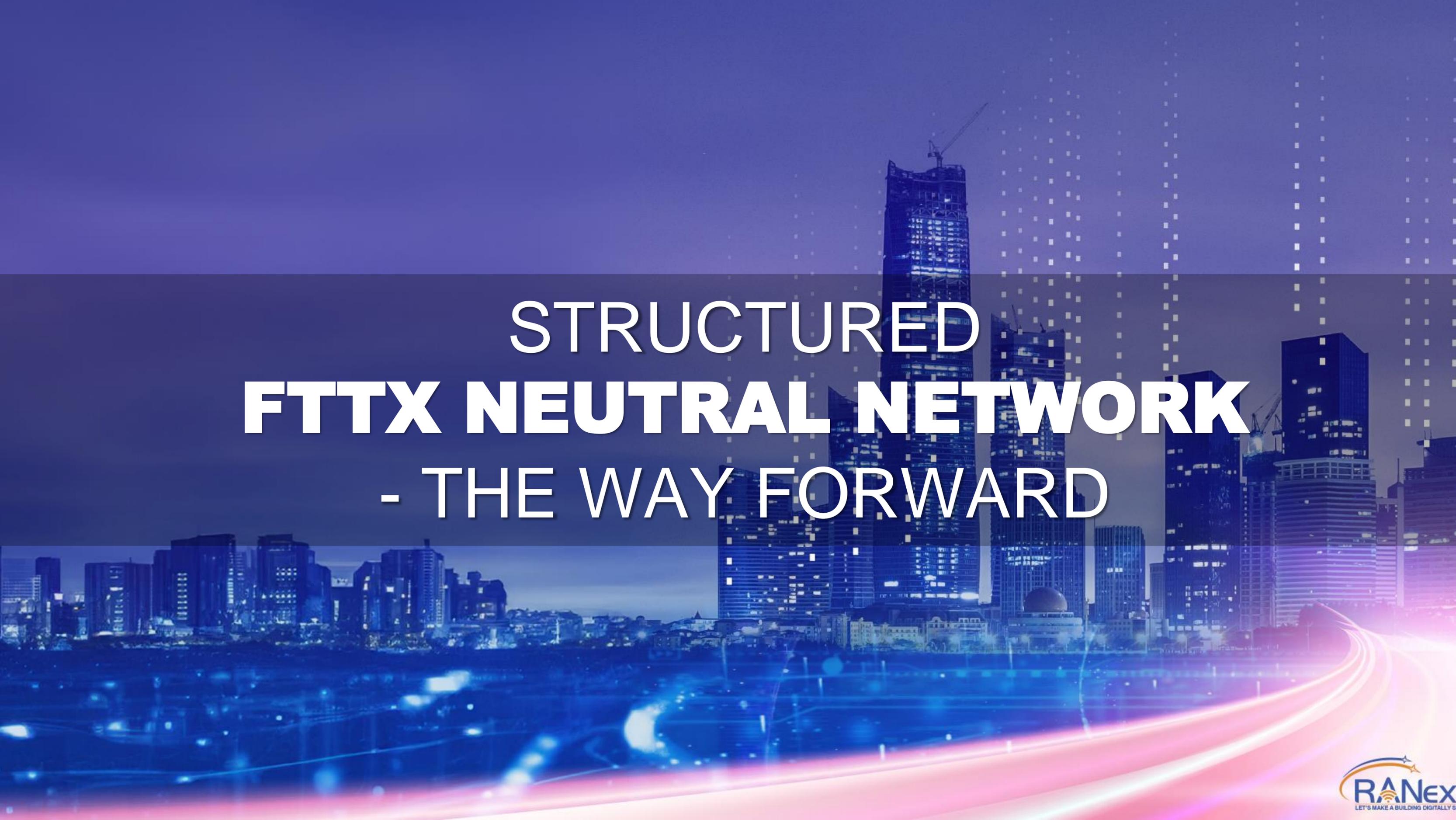
UNSTRUCTURED NETWORK



MULTIPLE ISP FAT BOXES

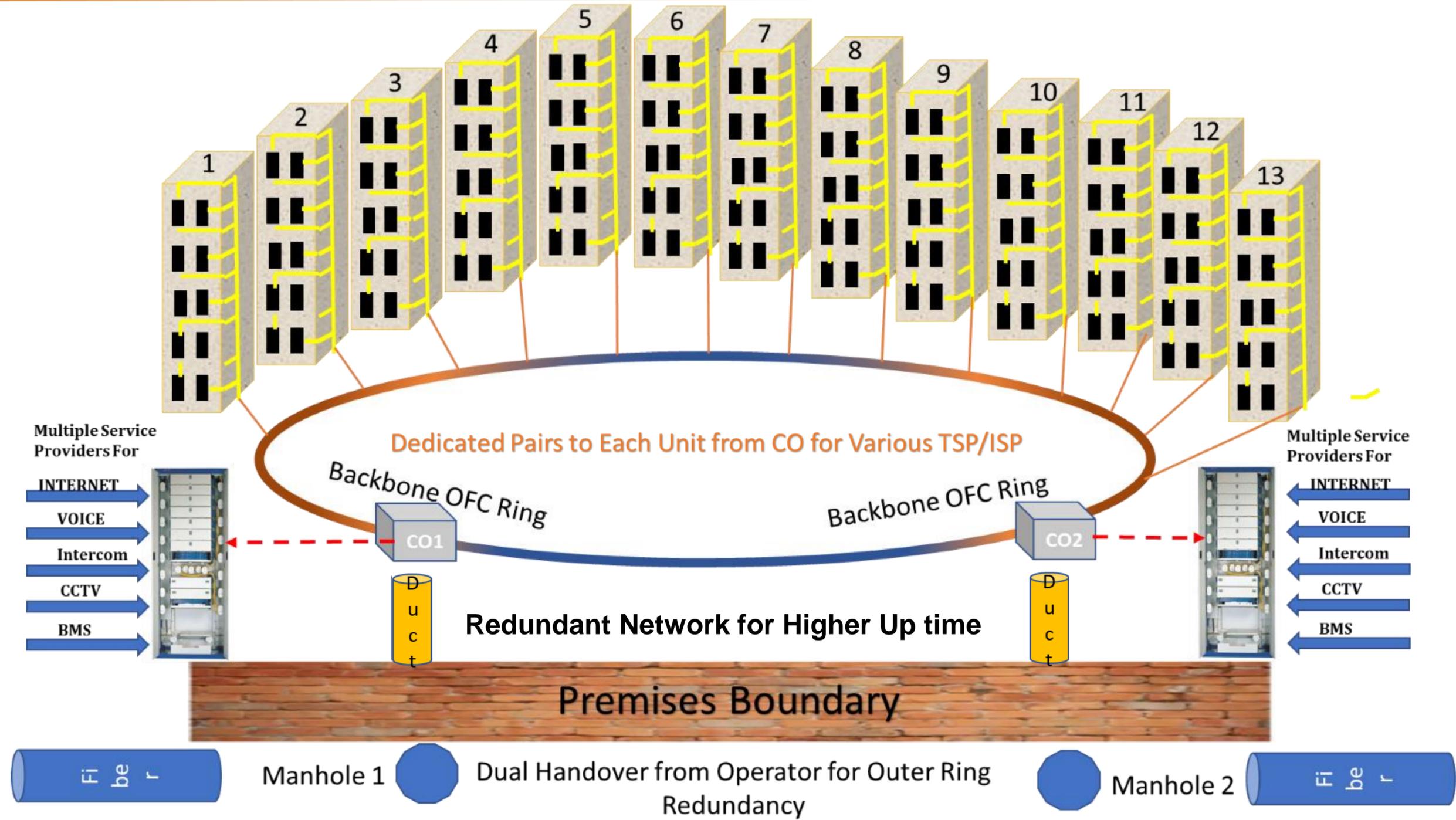
- Congested LV shafts
- Cluttered wiring
- No space for future provisioning
- Prone to faults





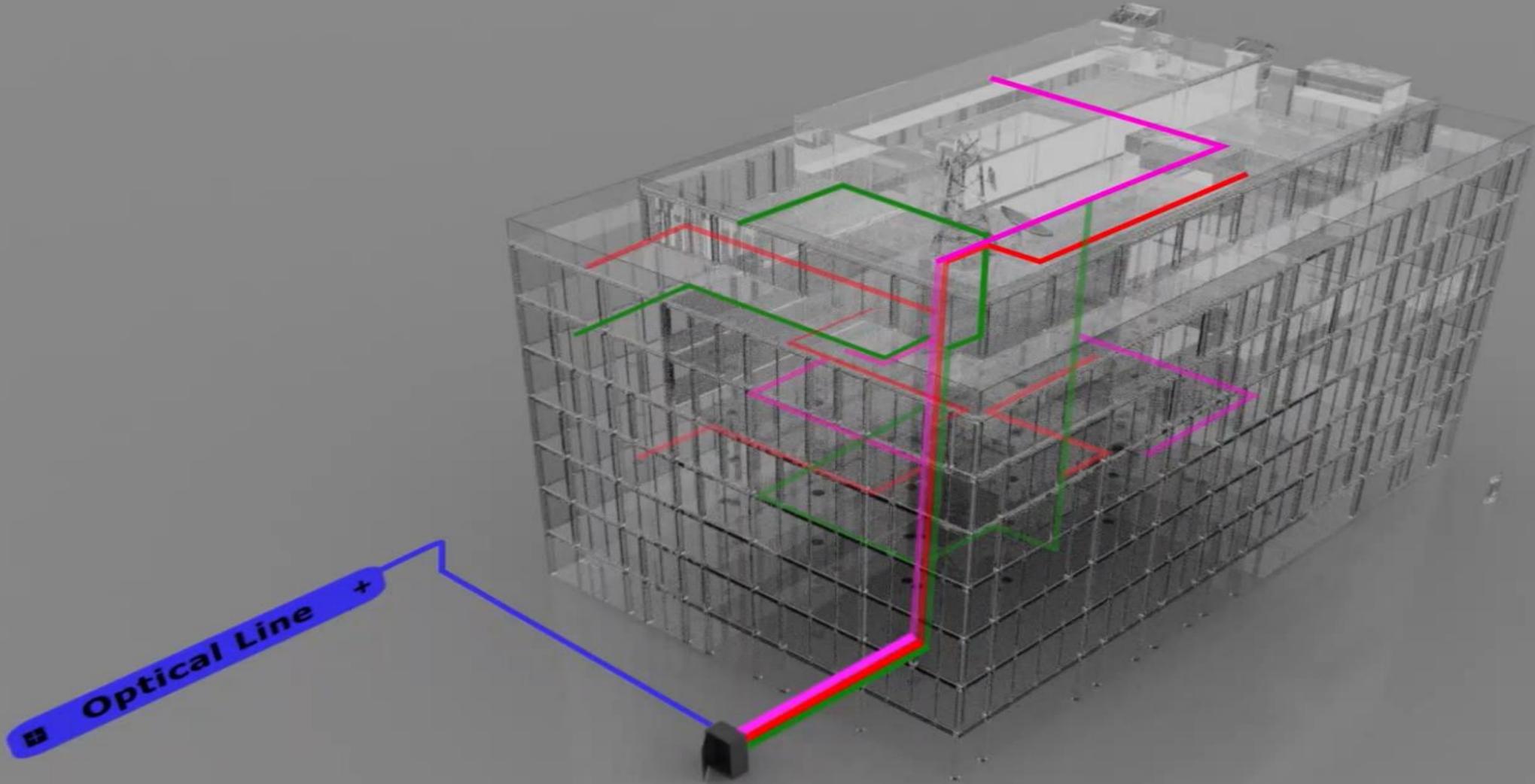
**STRUCTURED
FTTX NEUTRAL NETWORK
- THE WAY FORWARD**

STRUCTURED FTTX NEUTRAL NETWORK



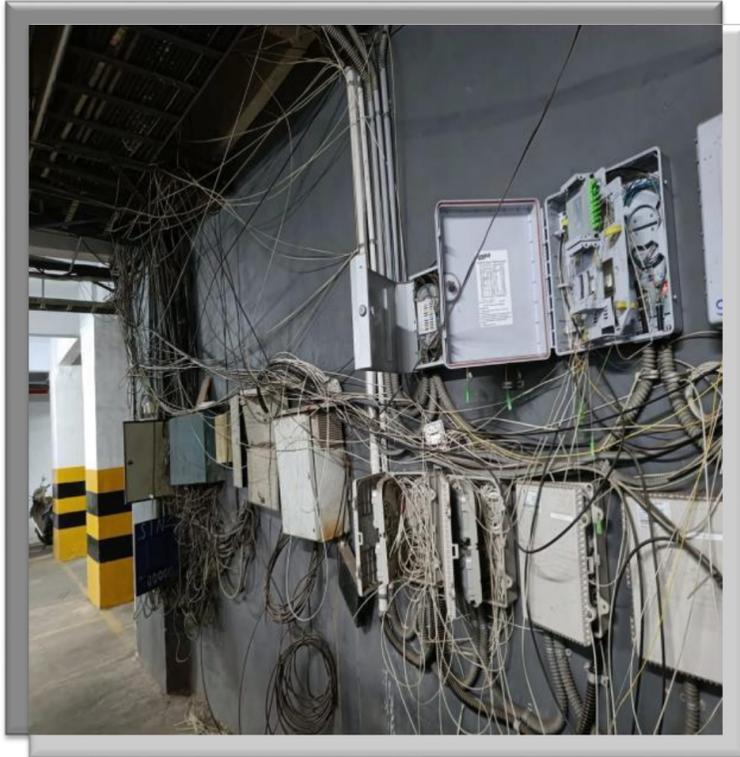
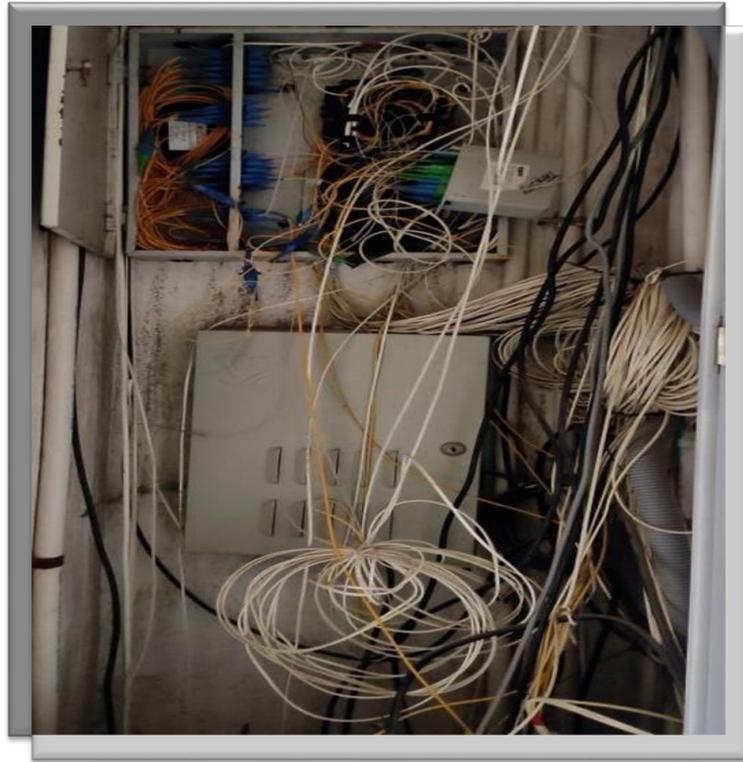
SMART SOLUTION FOR MULTIPLE ISP

UNIFIED FTTX NNI ARCHITECTURE



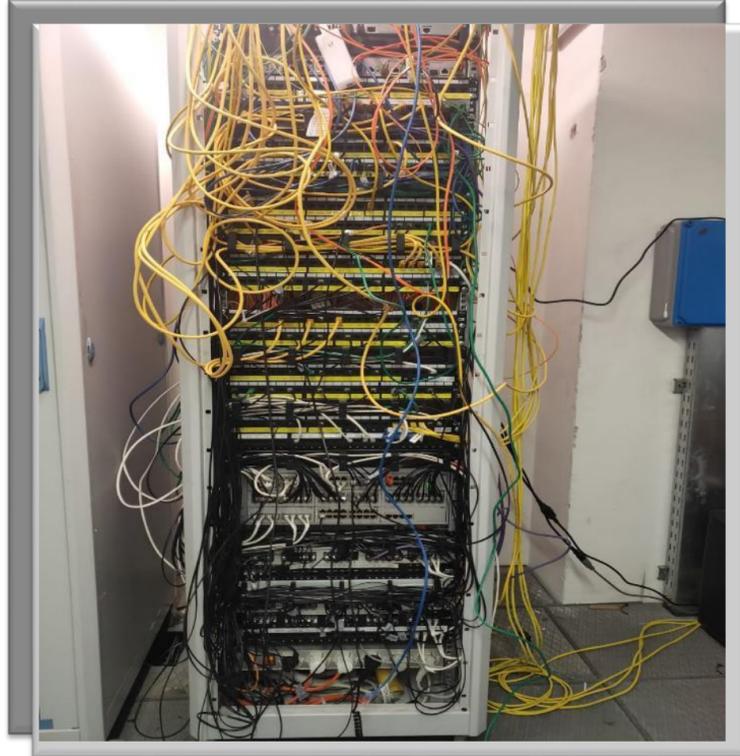
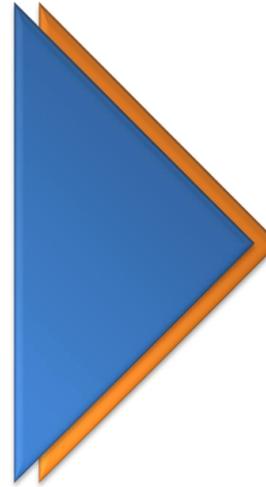
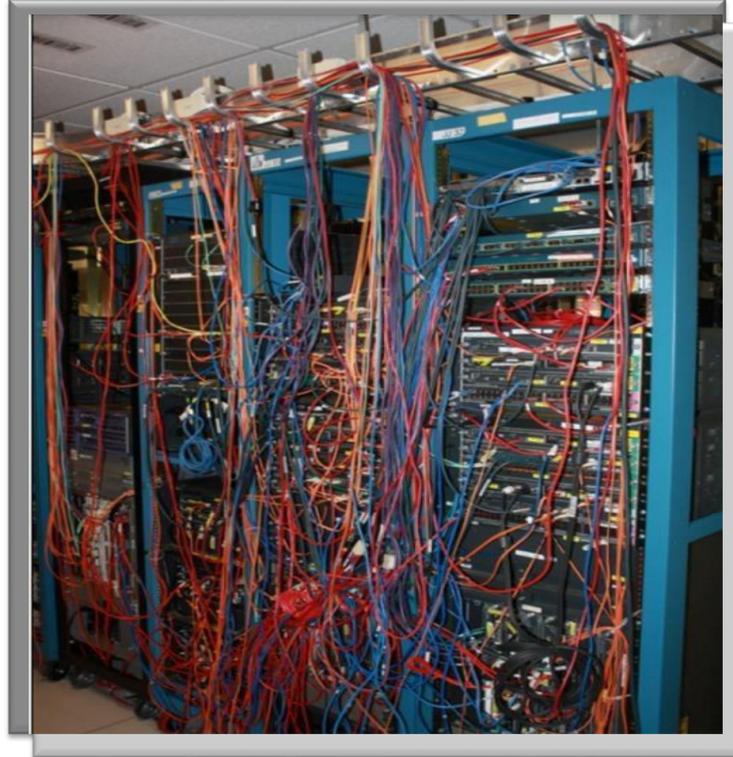
STRUCTURED NETWORK SOLUTION

UNSTRUCTURED NETWORK IN SHAFT



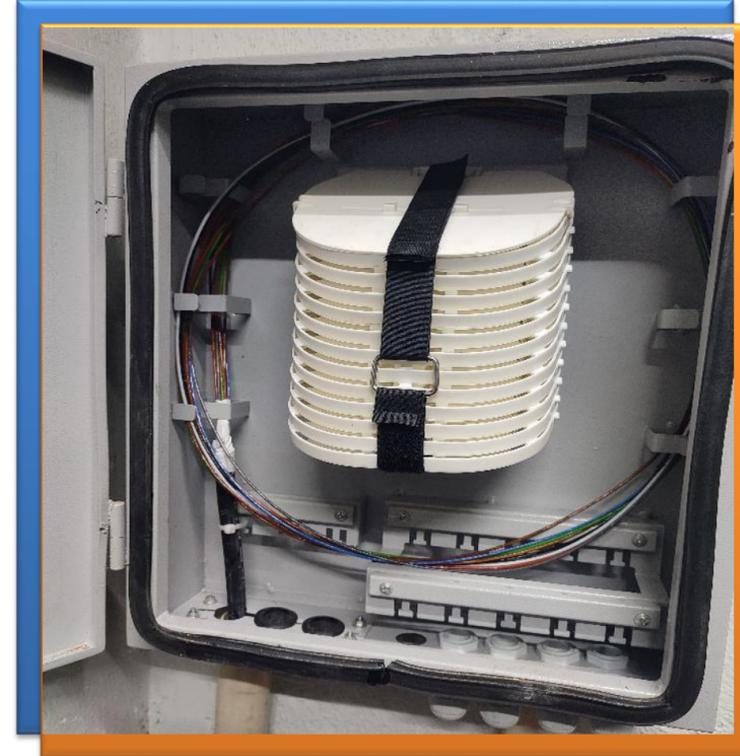
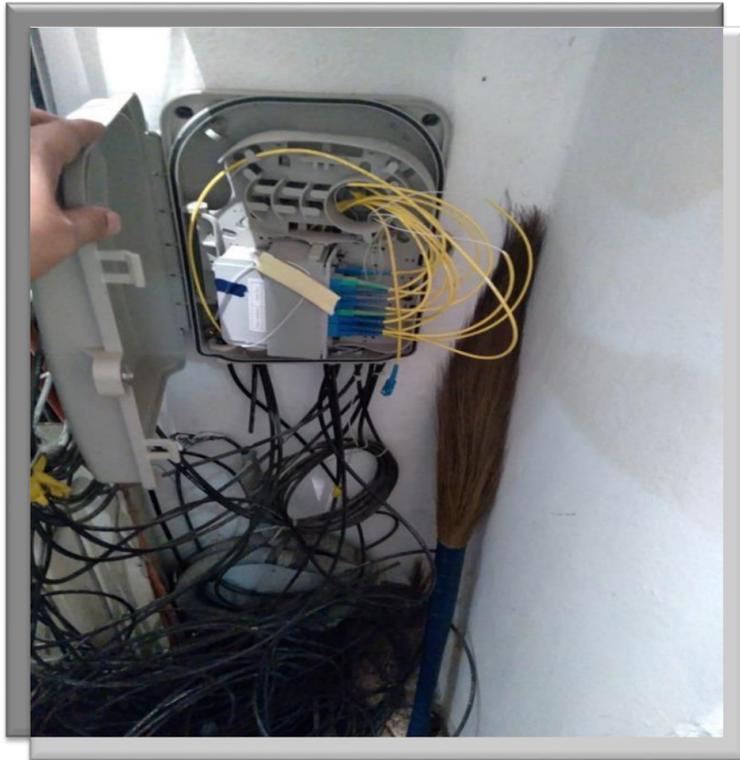
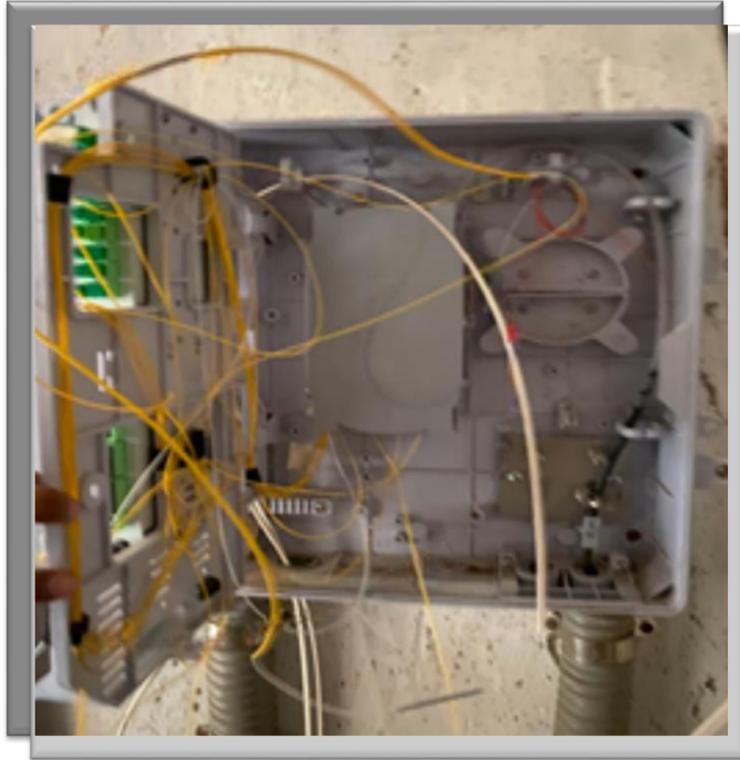
STRUCTURED NETWORK SOLUTION

UNSTRUCTURED NETWORK IN RACKS



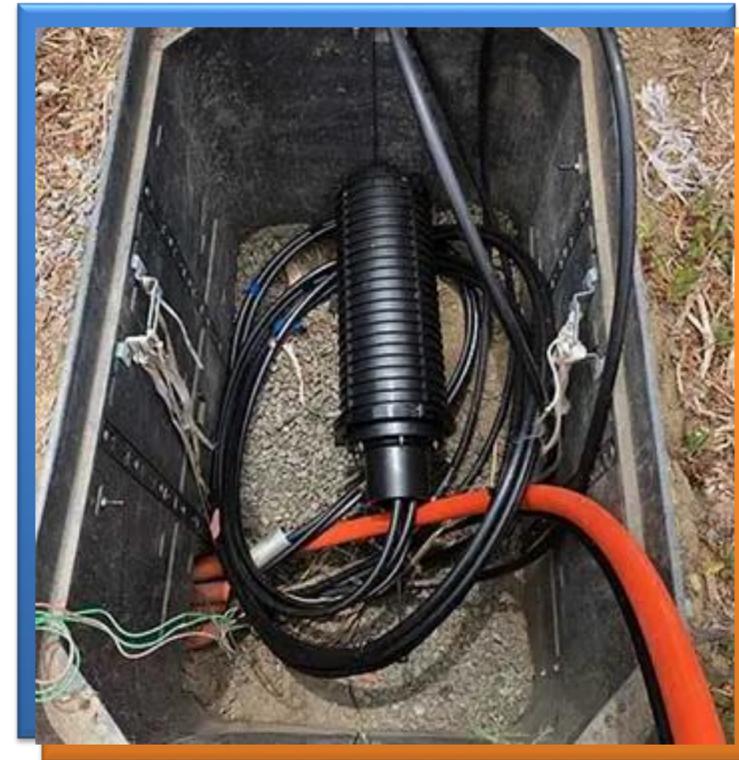
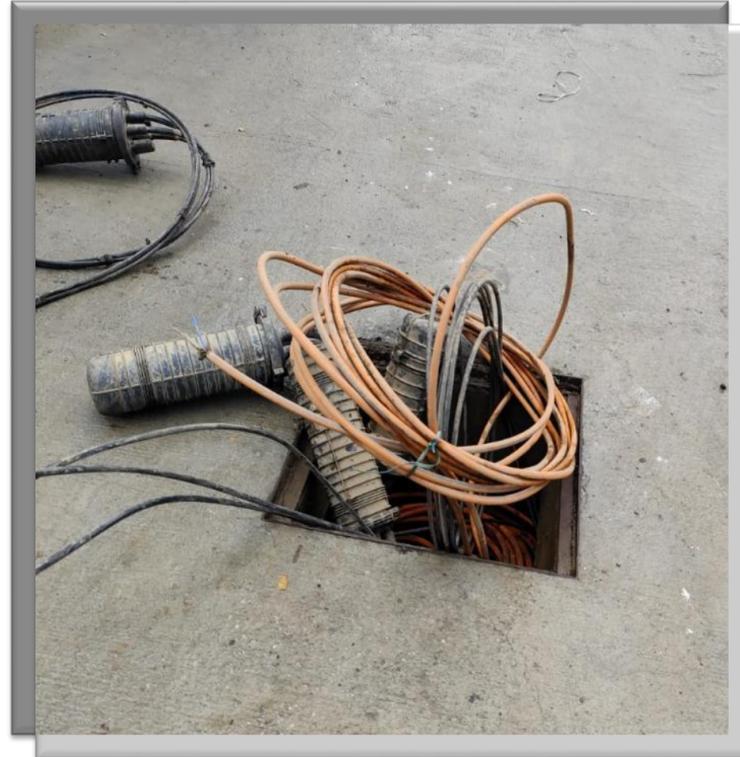
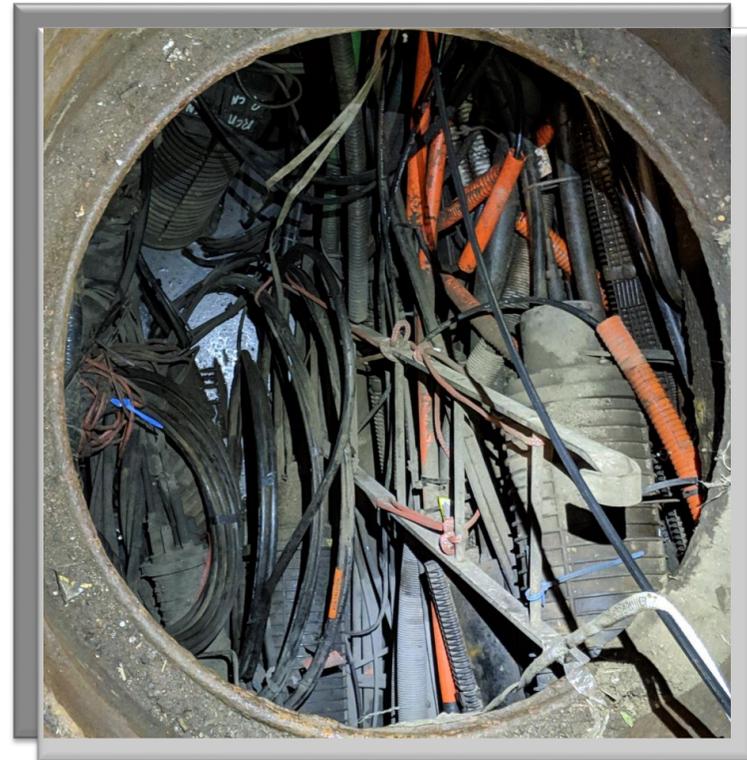
STRUCTURED NETWORK SOLUTION

UNSTRUCTURED FAT BOXES



STRUCTURED NETWORK SOLUTION

UNSTRUCTURED FIBER MANHOLES



STRUCTURED NETWORK SOLUTION

MULTIPLE ISP FAT BOXES



BENEFITS – NEUTRAL FIBER INFRASTRUCTURE

1 CONSUMERS



- Choice of Services & Service Providers
- Future proof : gigabit ready
- Home automation
- Value for money

2 BUILDERS OR PUBLIC AUTHORITIES



- Avoid duplicity of networks
- Avoid service monopolies
- Preserve city aesthetics
- Host public services; e-Gov, e-Health, e-Education, security surveillance

3 SERVICE PROVIDERS



- Enhanced QoS
- Pay as you grow; Min Capex, Opex & upgrade cost
- Reduced time to market

4 INFRASTRUCTURE OWNERS



- Maximize the asset utilization
- Lower cost of operations
- Provide rich service offerings

STRUCTURED FTTX NNI LEADING TO SMART

BUILDING



STRUCTURED FTTX NNI LEADING TO SMART BUILDING



ELANTE MALL



STRUCTURED FTTX NNI LEADING TO SMART BUILDING



STRUCTURED FTTX NNI LEADING TO SMART

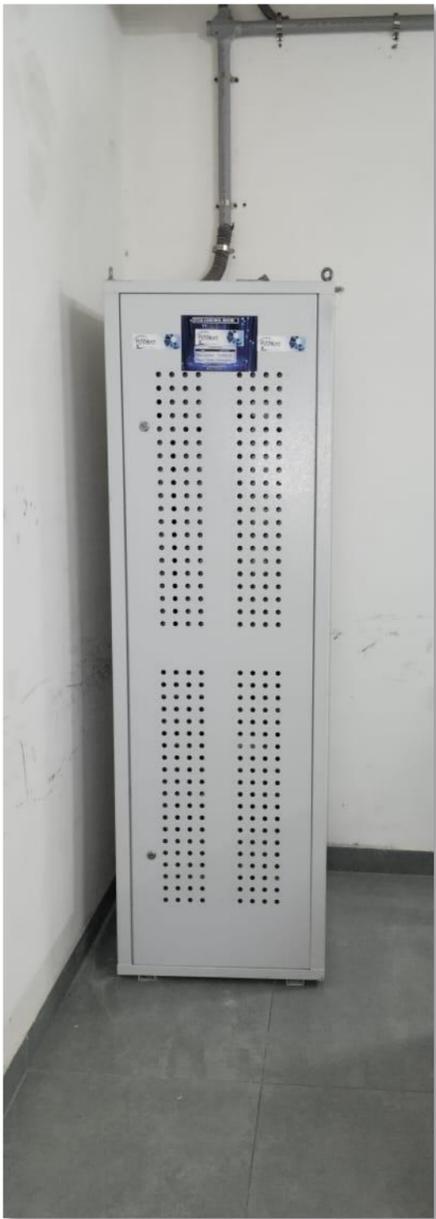
BUILDING



GODREJ SEVEN



STRUCTURED FTTX NNI LEADING TO SMART BUILDING



ABOUT US



group company

- Leading provider of **Futuristic Fiber infrastructure solutions**, specializing in world-class Neutral Network Infrastructure (NNI) across Residential, Retail, and Commercial complexes via FTTx networks.
- Enable real estate developers to deliver **Smart Building Solutions** with multiple choice of OEMs.
- **State-of-the-art infrastructure** for ultra-high-speed Internet from ISPs, intelligent security surveillance, iBMS, IoT, iTES and more - integrated from multiple OEMs.
- **End-to-end Roof Top Pole Site (RTP) solutions** enabling rapid, eco friendly and cost-effective network densification in urban and semi-urban areas.



JOURNEY SO FAR

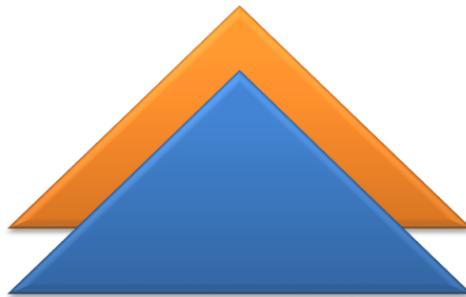
OUR PRESENCE

2025

-  **1000 + Projects Acquired**
-  **Association with Top Builders**
-  **Alliances with 130 + Operators**
-  **PAN India Presence**
-  **Team of 350 + SME's**
-  **30+ Marquee Projects in SBS**
-  **Roof Top Poles (RTP)**



2019



Inception of Ranext - Started with Creating Tie up with Top Telcos and Developers of NCR



 Space World Group Enterprise

The logo icon for Space World Group Enterprise consists of a stylized orange and white graphic resembling a building or a signal tower.