

Investor Presentation June'19



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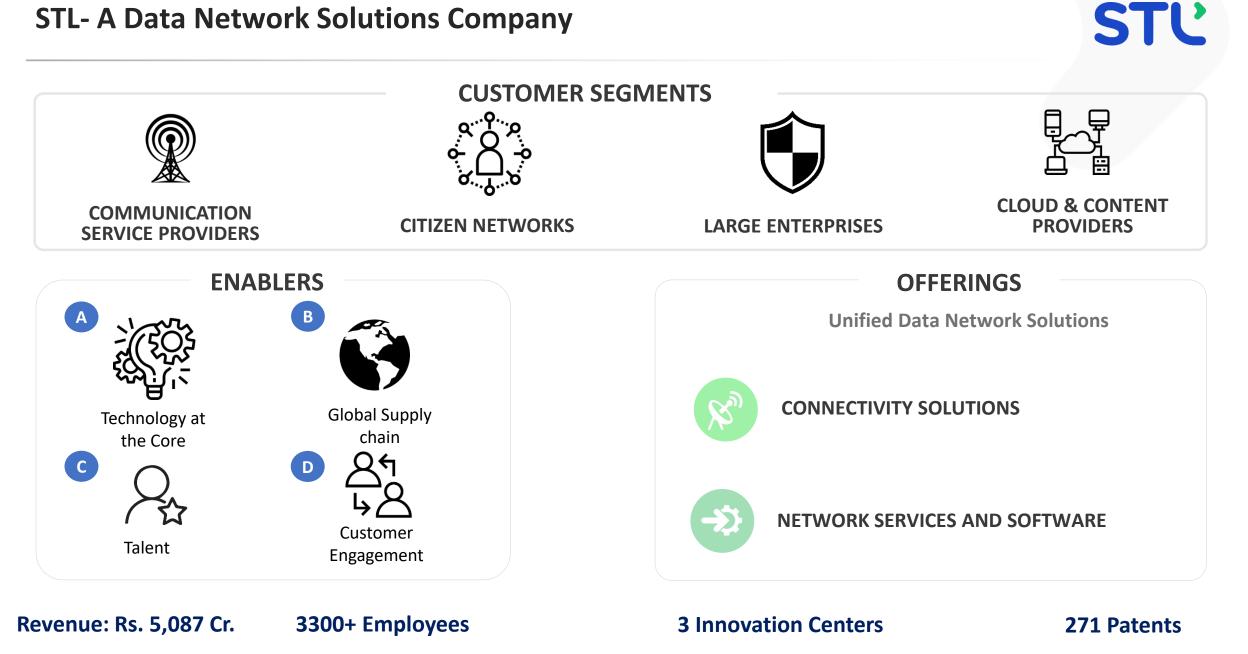


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STL Overview



STL- A Data Network Solutions Company



Our Connectivity Solutions Portfolio

OPTICAL

COMMUNICATION PRODUCTS

Amongst the world's largest integrated manufacturers of OF and OFC, with facilities in Brazil, China, India & Italy OPTICAL FIE

OPTICAL FIBRE AND PREFORM

- Full suite of ITU-T fibre products from low loss to bend insensitive fibre
- For NLD to Access Network applications



BEND INSENSITIVE Optical Fiber



OPTICAL FIBRE CABLES

- Customised cabling products for FTTx, utilities, oil and gas, transport and defence applications
- Smarter FTTH Plug and Play solutions



1,728 FIBER COUNT Optical Fiber Cable

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 For a variety of applications in structured cabling – From data centres to enterprise



CAT 6A One of the slimmest cables

Integrated Offerings for Network Services

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INTEGRATED NETWORK **SERVICES &** SOFTWARE

Network Design & Rollout

System Integration

Network Software



End to End **System Integration**, Network **Design & Rollout**

Key Turnkey Projects

- Naval communication network •
- Network for Spectrum, Indian Army •
- Network creation for Leading Indian Telco •
- Bharatnet across MP, Maharashtra and Telangana



LEAD 360



NETWORK

ROLLOUTS



NETWORKING







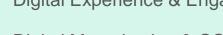




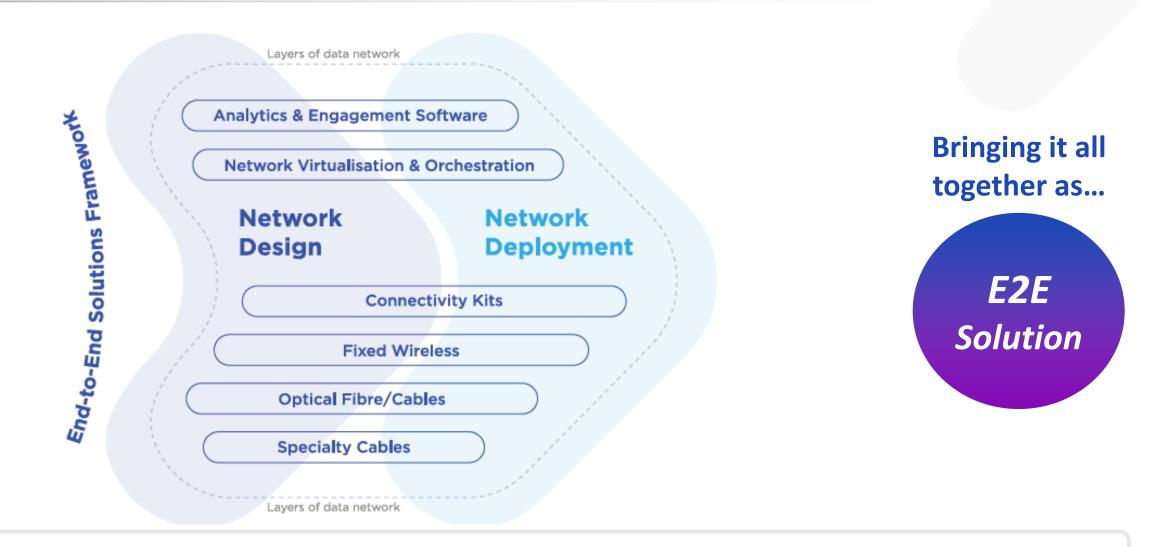
Disruptive **Network Software** Offerings

Key Solutions

- **Digital Experience & Engagement** •
- **Digital Monetization & OSS** •
- **Programmable Network & Intelligence** •
- Intelligence & Insight (Intelligent Data Lake) ٠

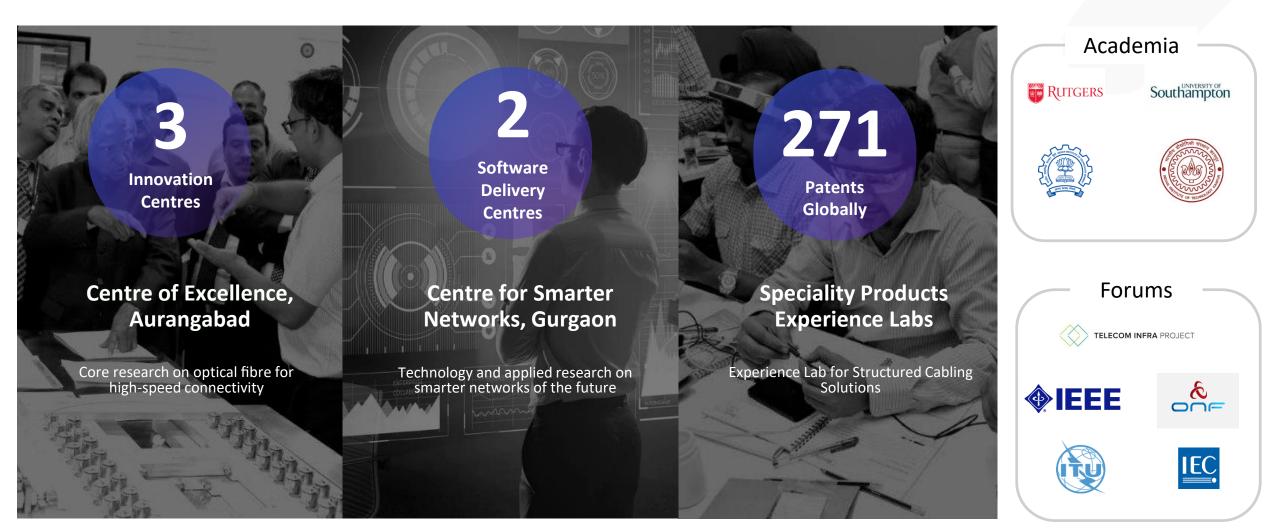


Integrating our Unique Capabilities Across the Layers of Data Network



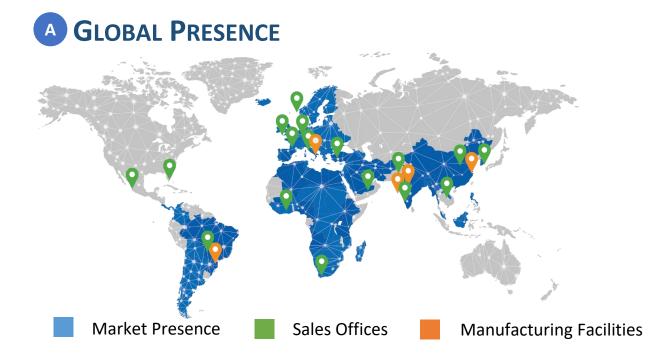
Global Leader in the End to End Data Network Solutions

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Backed by Agile Delivery and Global Supply Chain

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C FY'19 ACQUISITION: MB (STL, ITALY)



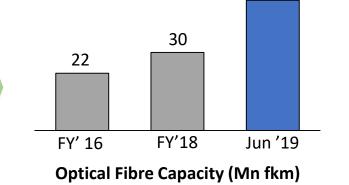
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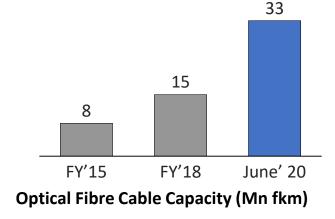
Bringing production closer to the customers

Integrated Planning with Global Supply Chain



- State of the art silicon to fiber plant in Aurangabad
- Fully automated machines with robotic operations (Industry 4.0)
- World class clean room infrastructure
- Cabling expansion across Italy, India, Brazil





And Strong Talent Profile

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Gender

84%

16%

Expertise within the Organization ranges across the Fields of Attracting young talent from **Data Science & Analytics** ٠ Materials Engineering • Wireless Technology **Photonics & Glass Science** . • **Digital Transformation** Program Management • Industrial Automation SDN/NFV . • URDUE INSEAD Hiring industry experts form global world-class organizations UNIVERSITY The Business School for the World[®] **Workforce Profile** HARVARD VERI Location TAS UNIVERSITY Qualification Females – Males Graduates and Post Graduates PhDs Others Overseas India 18% 23% London Business School

74%

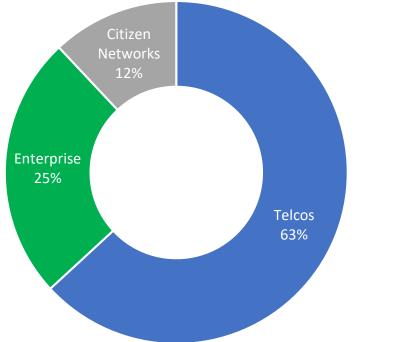
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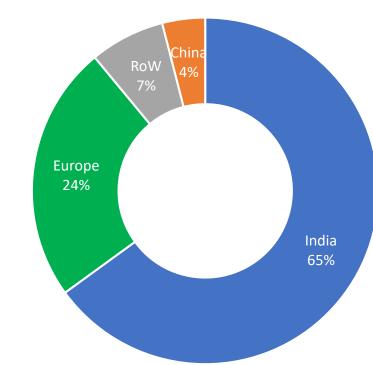
Translating into Customer Wins and Deep Market Penetration

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FY'19 Revenue by Customer Segment

FY'19 Revenue by Geography



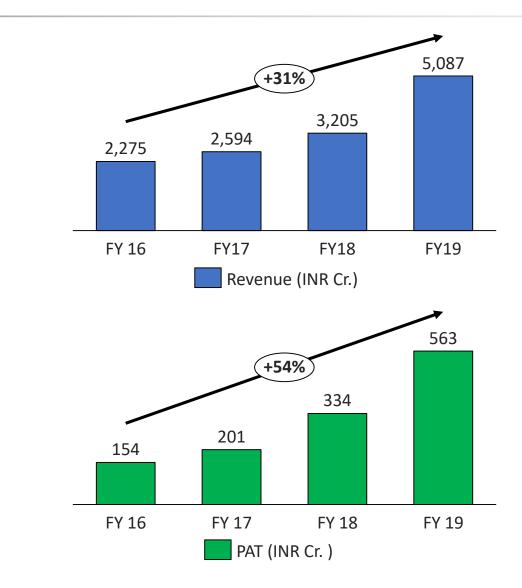


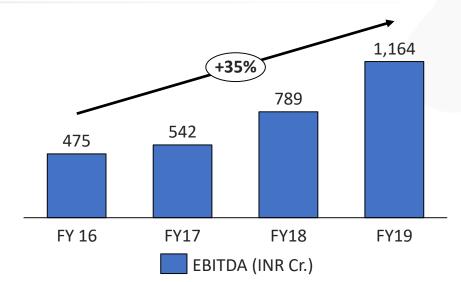
Market Penetration

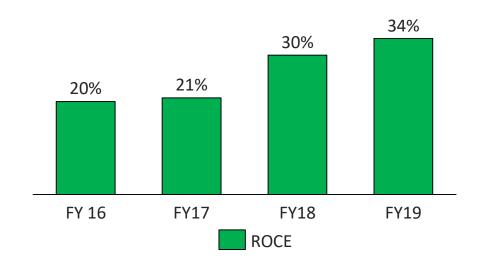
- Partner of Choice for key Telcos in India and Europe
- Network creation partner for one of the world's largest greenfield rollouts of 4G networks
- More than 3x increase in exports revenues in 3 years
- Breakthrough into two of the largest Cloud & Content Providers
- Top 20 Customers account for ~75% of the revenues

Delivering Strong Performance and Value Compounding





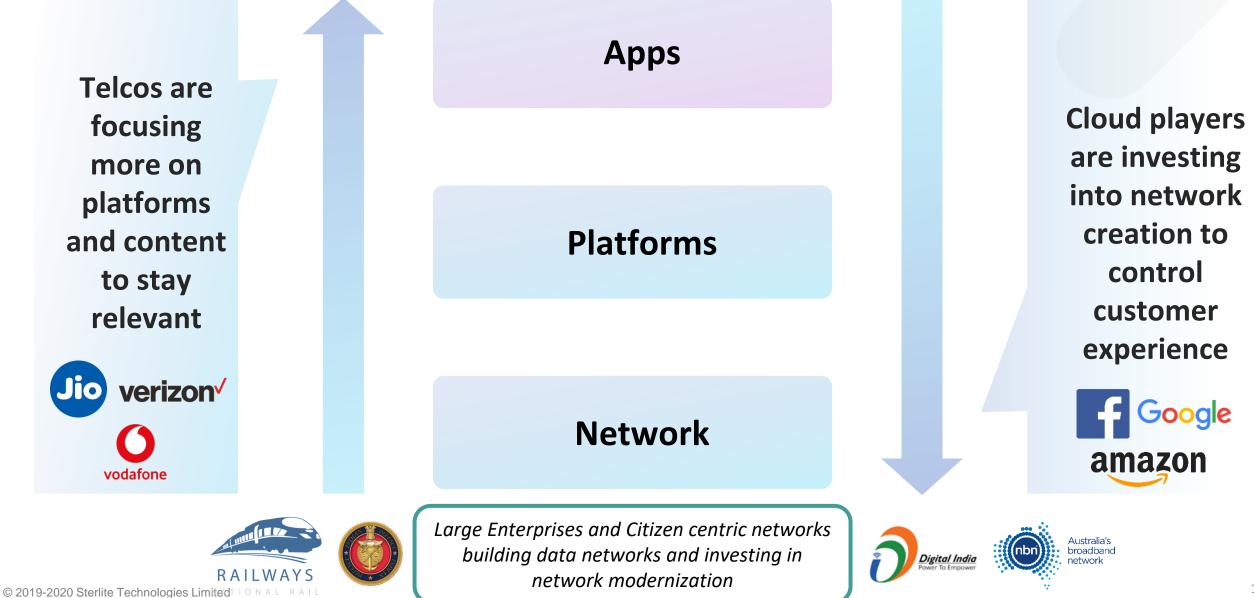




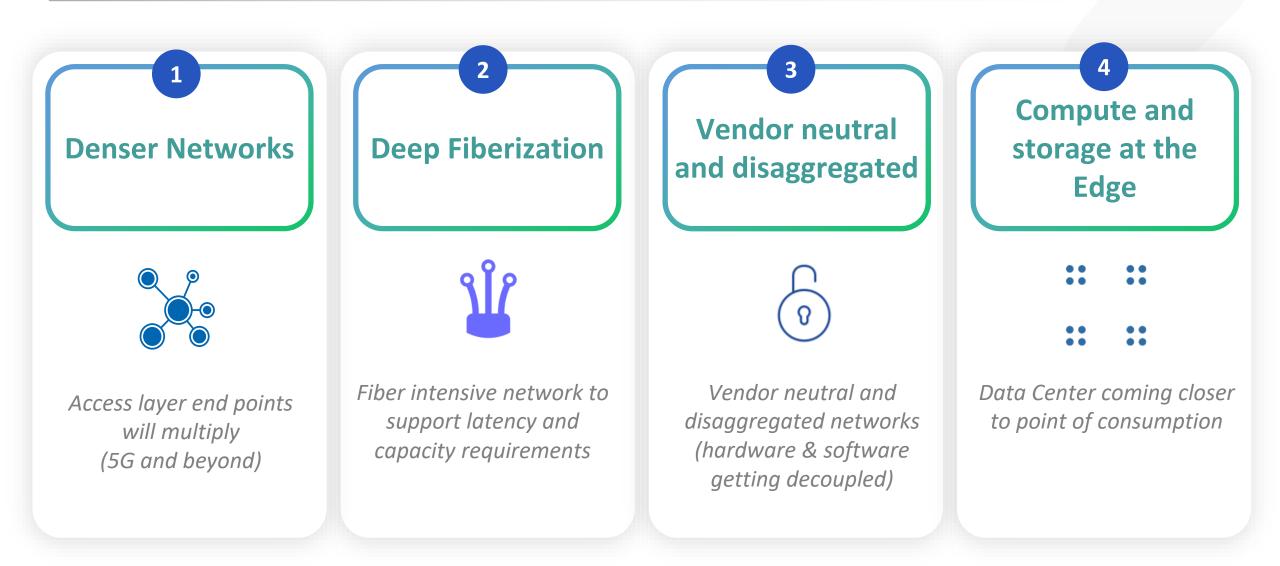
The Future is Even More Exciting



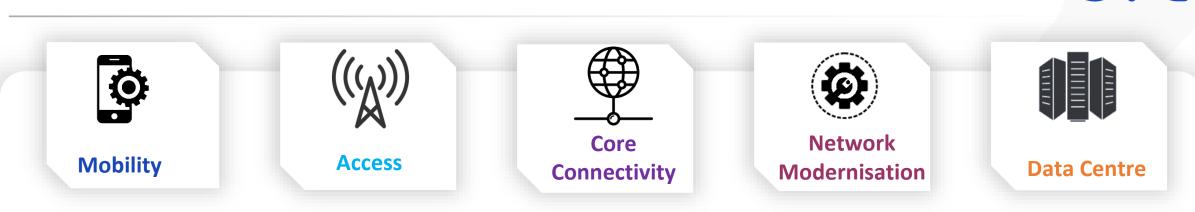
Evolving Data Network Creation Model by Telcos and New Entrants



These New Data Centric Networks are being Built on



Leading to Our Demand Drivers for FY'20 and Beyond

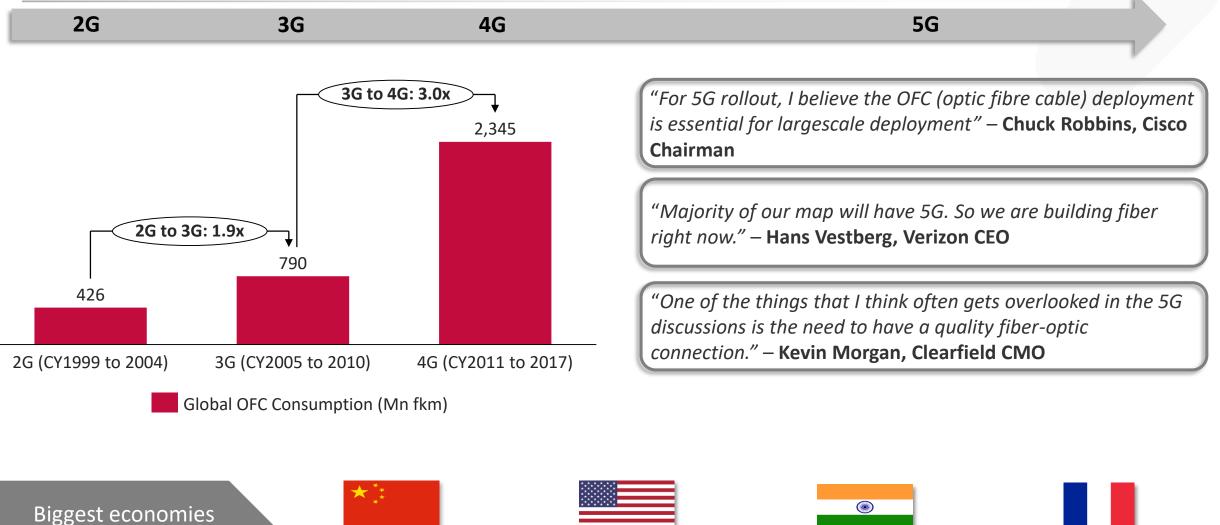


- Increasing penetration of fixed wireline broadband (FTTx) in Europe & India
- **5G roll outs** across different geographies are expected to begin in 2020 and pick pace between 2020-25
- Mobile Backhaul fiberization in countries like India, which is amongst the lowest fiber to the tower connectivity
- Increased spending by OTT players leading to **Data Centre Interconnect opportunities** in US
- New rollouts under the Digital Broadband Initiatives by India to bring **Rural connectivity**
- Network modernization initiatives by large Enterprises like Defence, Railways, Oil & Gas and Power Utilities
- Increased Virtualisation spend by operators for making network agile & scalable

5G will require Dense Fibre Infrastructure

\$400 Billion

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\$130 - 150 Billion

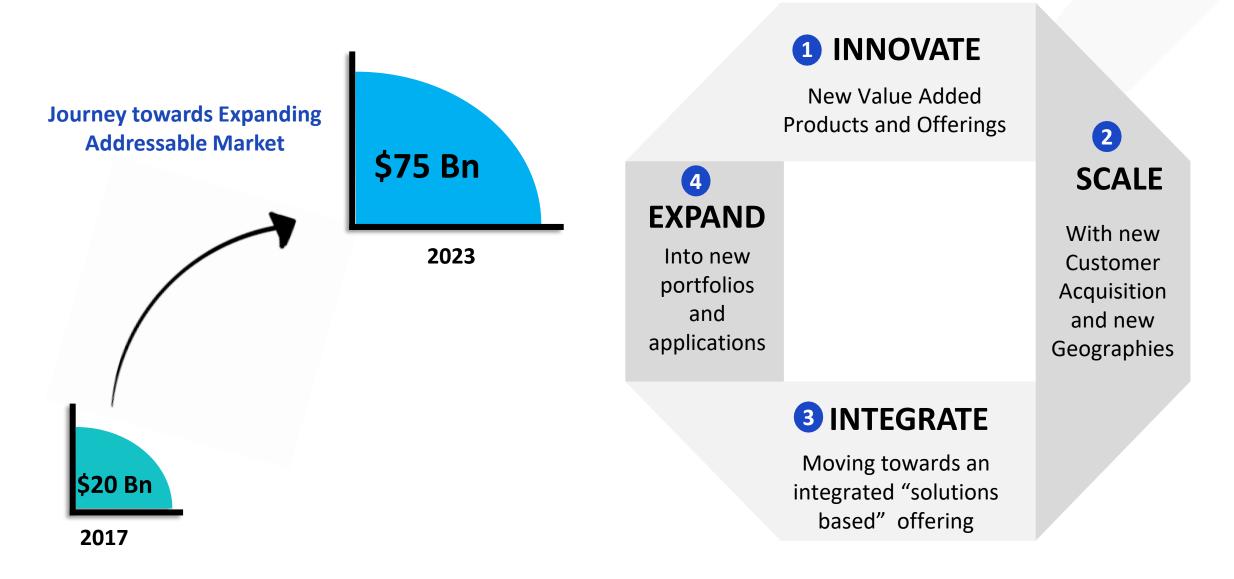
\$100 Billion

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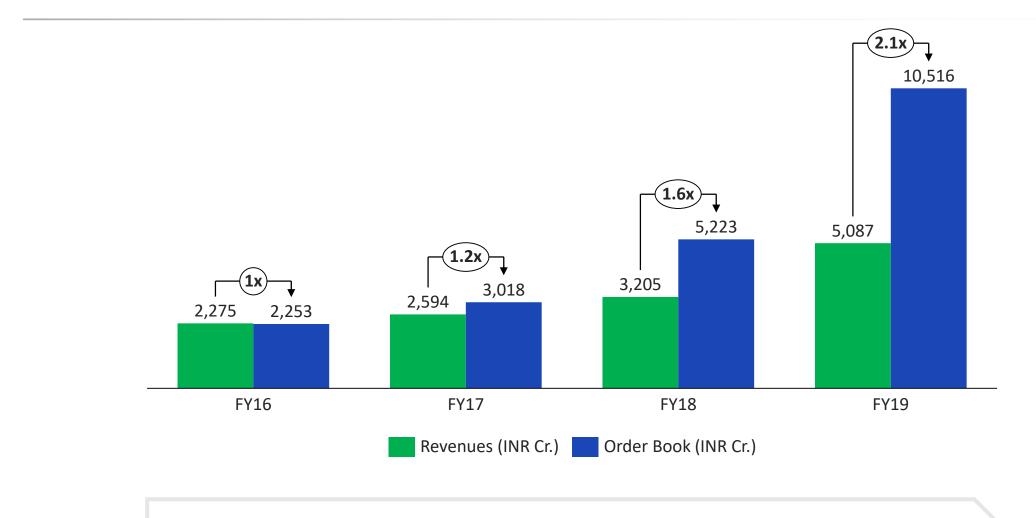
expected spend on 5G

\$24 Billion

STL expanding its Addressable Market through its 4 Pronged Strategy



Starting the Year with Highest ever Future Visibility Through Order Book



Order Book at an all time high of Rs. 10,516 Cr.

Financial Priorities & Performance



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Growth

- Profitable Organic Growth
- EPS accretive strategic acquisitions
- Commitment to R&D and Talent

Earnings

- Drive sustainable EPS growth
- Attain earning objectives across economic cycles
- ROCE > 25%

Capital Allocation

- Focus on Free Cash Flow Generation
- Sound Leverage and Working Capital Ratio
- Stated dividend policy with consistent returns to shareholders

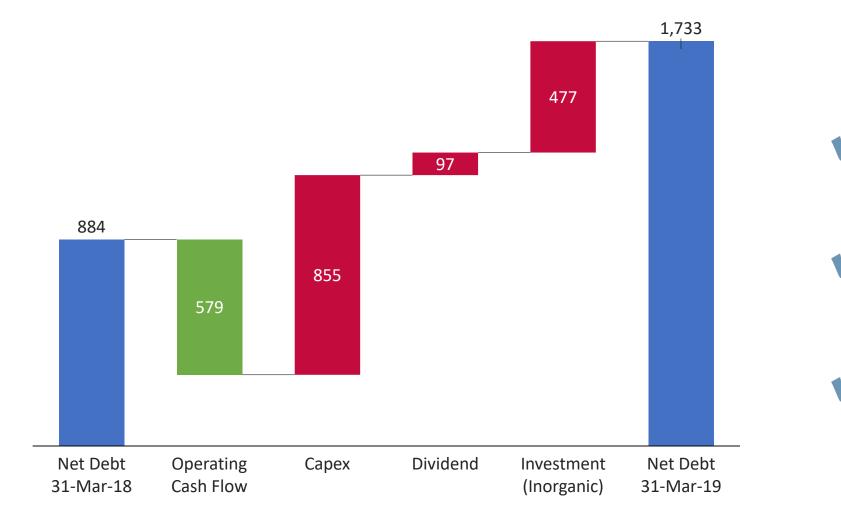
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Balance Sheet (INR Cr.)	FY18	FY19
Net Worth	1,257	1,815
Net Debt	884	1,733
Total	2,141	3,548
Fixed Assets	1,512	2,356
Goodwill	74	107

P&L (INR Cr.)	FY18	FY19	Growth (%)
Revenue	3,205	5,087	59%
EBIDTA	789	1,164	48%
EBITDA %	25%	23%	
Depreciation	182	195	
Interest	104	105	
Тах	133	278	
Net Income (After Minority Interest)	334	563	68%
ROCE %	30%	34%	

Working Capital Days	63	78
Total	2,141	3,548
Net Working Capital	555	1,085

Note: The consolidated financials are inclusive of the performance of Metallurgica since the date of closure

Debt Profile and Cash Flows



The business continues to generate strong operational cash flow

The increase in debt is on account of organic & inorganic investments done for future growth

The benefits of these investments will start getting visible from FY20 onwards

Increasing TAM and Evolving Business Profile

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Driven by double digit growth in profits with increasing ROCE profile

\$5Bn

2010-2014

Offerings: Telecom Products (Optical Fiber and Cable)

Customers: Telcos

Capital Intensity: High

2014 Revenue : Rs. ~1,100 Cr.

2014-2017

\$20 Bn

\$5Bn

Offerings: Design, Build & Manage (Optical Fiber and Cable, System Integration and OSS/BSS Software)

Customers: Telcos, Defence, Citizen Networks

Capital Intensity: Medium

2017 Revenue : Rs. ~2,600 Cr.

\$75 Bn \$20 Bn \$5Bn

2019 & Beyond

Offerings : Global Data Network Solutions (Mobility, Access, Core Connectivity and N/W Modernisation)

Customers: Telcos, Internet Content Providers, Citizen Networks, Large Enterprises (Defence, Railway, Oil&Gas, etc.)

Asset Light

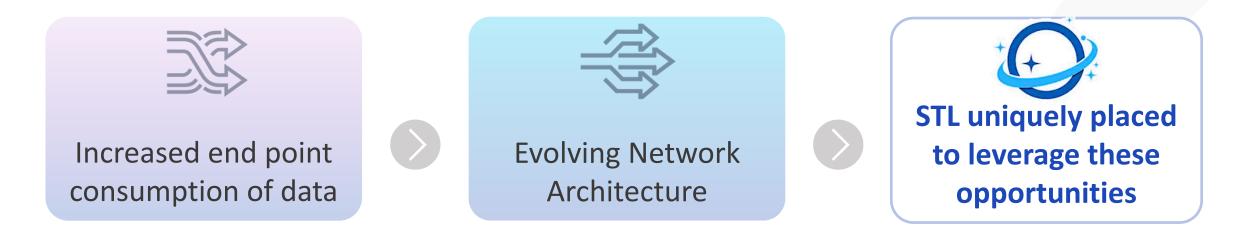
Expected Normalised ROCE: > 25%

Expected Normalised EBITDA %: > 18-20% *

2019 Revenue : Rs. ~5,100 Cr.

Key Takeaways

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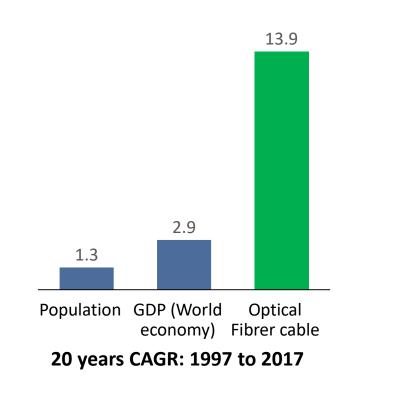
 STL provides Data Network Solutions focussed on mobility, access, core connectivity, network modernization & data centre to its Telcos, Cloud & Content Providers, Large Enterprises and Citizen Networks

- Increasing its addressable market to \$75Bn by FY23 through new offerings, solutions, market penetration and expansion
- Delivery of high growth in the past while evolving the business model to suit the needs of the customers
- ✓ Financial priorities of robust growth, sustainable earnings and prudent capital allocation

Appendix

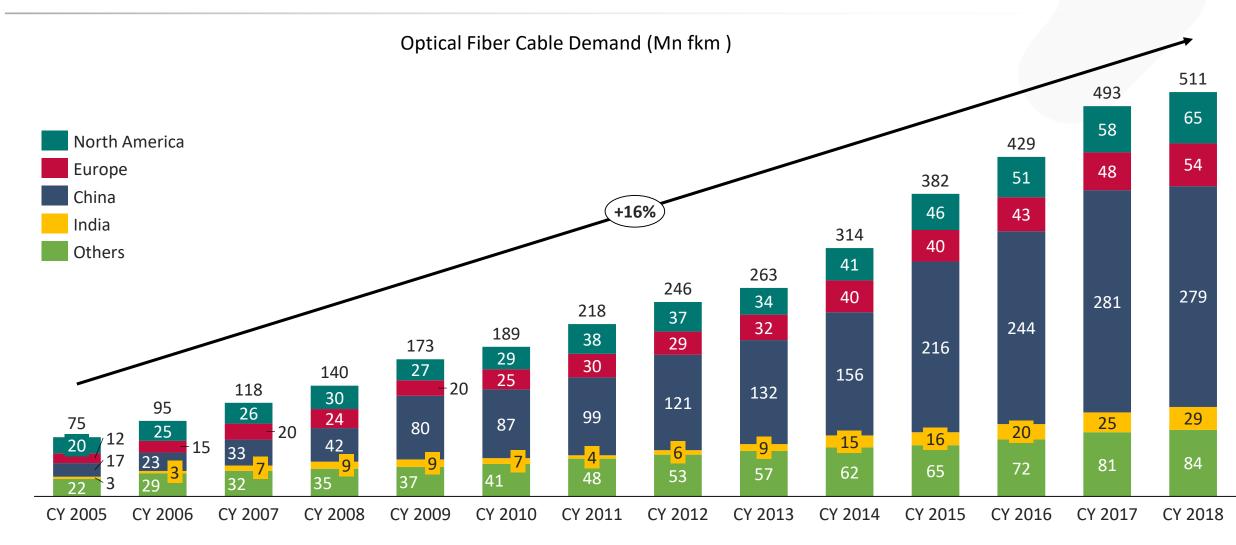
Growth in Demand of Optical Fiber has been Unabated across Centuries

Optical fiber cable deployment has outpaced the growth of world economy by ~5x



World's cumulative deployment of 1Bn fkm cable has shrunk drastically from **38 years to 2 years** 38 years 5 years 3 years 2 years 2 Bn Fkm 1 Bn Fkm 3 Bn Fkm 4 Bn Fkm 2016-2018 2013-2016 1970-2008 2008-2013

Global Demand for Optical Fiber Continues to Reflect Strong Annual Growth



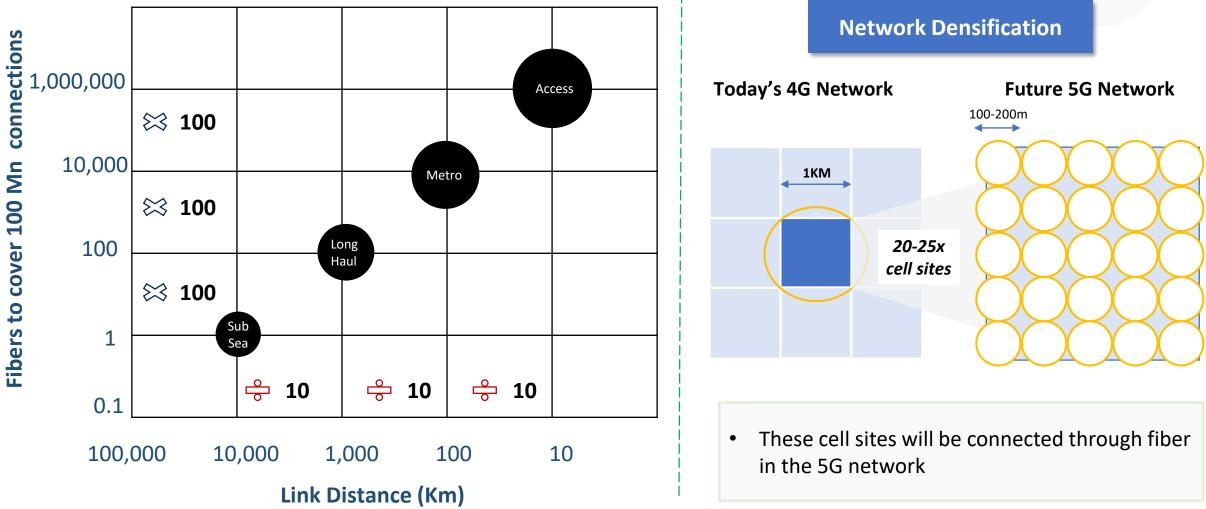
> Continuous growth of data driven by network evolution and changing consumption pattern reflecting strong demand for Fiber

➢ Globally >4Bn kilometre cumulative fiber already deployed in the networks; replacement lifecycles building in © 2019-2020 Sterlite Technologies Limited

With Fiber reaching Closer to the End Consumer Creating a Multiplicative Demand



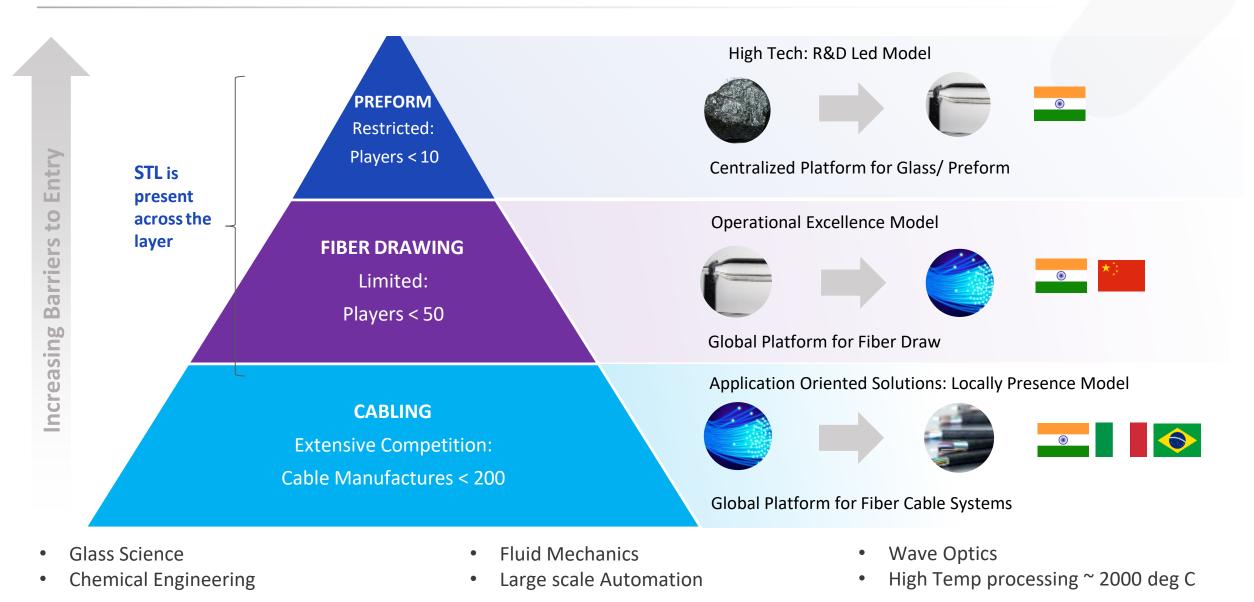
Reduction in average fiber link by 10x, drives a 100x increase in fibers required to support the network



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Source: Corning

STL's Complete Control over the Manufacturing Value Chain



Strong Corporate Governance

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Independent Directors on the Board of STL



Kumud Srinivasan

(Non-Executive & Independent Director)

- VP and Director of Non-Volatile Fab Manufacturing and Automation Systems at Intel Corporation
- Has spent 30 years at Intel in US, leading multiple global functions, prominent ones being R&D for technology manufacturing, industrial automation and IoT for manufacturing facilities
- She served as the President of Intel India from 2012 to 2016



Sandip Das

(Non-Executive & Independent Director)

- One of Asia's most respected telecommunications professionals and an acclaimed Chief Executive
- Ex-MD of Reliance Jio, Group-CEO, Maxis Communications and Hutchison Essar Telecom (now Vodafone), India
- One of the founding members of private telephony in India and was part of the group of individuals that founded Hutchison Max Telecom in 1994



A. R. Narayanaswamy

(Non-Executive & Independent Director)

- Chartered Accountant & Management Consultant with over 35 years of industry experience
- Member of The Institute of Chartered Accountants of India
- Provides consulting services in accounting, financial management and information technology across several industry verticals



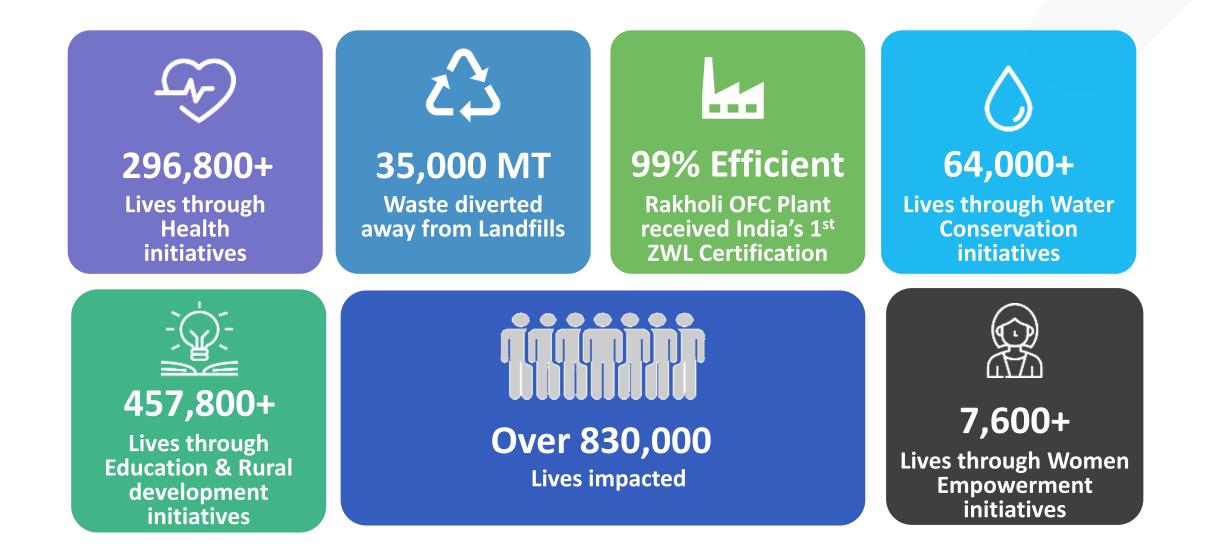
Arun Todarwal

(Non-Executive & Independent Director)

- Partner of Todarwal & Todarwal, a Mumbai based firm of Chartered Accountants
- Member of The Institute of Chartered Accountants of India
- Has rich and varied experience spanning over three decades in management consultancy, finance and audit

Sustainability & Governance | Positively Impacting Lives & the Environment

Overall impact since 2006



Corporate Structure & Shareholding Pattern

