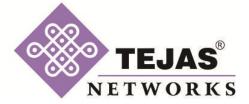
Tejas Networks Ltd.

Regd. Office: Plot No. 25, 5th Floor J.P. Software Park, Electronic City Phase 1 Hosur Road, Bengaluru 560 100, India Tel : +91- 80- 4179 4600/700/800 Fax: +91- 80- 2852 0201



The Secretary National Stock Exchange of India Ltd Exchange Plaza, C/1, Block G, Bandra Kurla Complex, Bandra (East) Mumbai – 400 051 NSE Symbol: TEJASNET The Secretary BSE Limited P J Towers, Dalal Street, Fort, Mumbai – 400 001 BSE Scrip Code: 540595

October 24, 2018

Dear Sir/Madam,

Ref: Earnings Call Presentation- Q2 FY 2019

Pursuant to Regulation 30 and 46 of SEBI (Listing Obligations and Disclosure Requirements) Regulations, 2015, please find enclosed herewith the earnings presentation on the unaudited Financial Results of the Company for the quarter and half-year ended September 30, 2018.

The same is available on the website of the Company at <u>www.tejasnetworks.com</u>.

Thanking you,

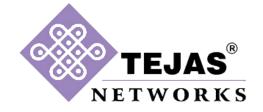
Yours sincerely

For Tejas Networks Limited

N R Ravikrishnan General Counsel, Chief Compliance Officer and Company Secretary

Tejas Networks Ltd. Earnings Call Presentation (Q2 FY19)

24th Oct, 2018



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www.tejasnetworks.com

Safe Harbor Statement



Certain statements in this release concerning our future growth prospects are forward-looking statements, which involve a number of risks, and uncertainties that could cause actual results to differ materially from those in such forward-looking statements due to risks or uncertainties associated with our expectations with respect to, but not limited to, our ability to successfully implement our strategy and our growth and expansion plans, technological changes, our exposure to market risks, general economic and political conditions in India which have an impact on our business activities or investments, changes in the laws and regulations that apply to the industry in which the Company operates. The Company does not undertake to update any forward-looking statements that may be made from time to time by or on behalf of the Company.

Q2 Financial Update

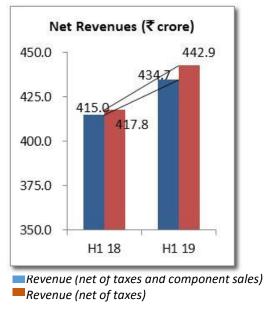


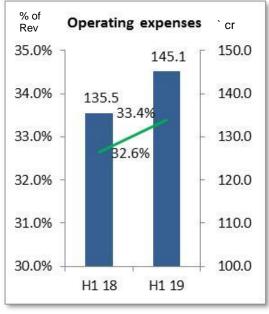
	Q2 2019	H1 2019	
Revenues (Net) ¹	202.7 Cr (YoY -5.7%)	434.7 Cr (YoY 4.8%)	
EBITDA	44.6 Cr (YoY -3.8%)	107.1 Cr (YoY 17.2%)	
Operating Profit	29.6 Cr (YoY 1.6%)	74.9 Cr (YoY 30.8%)	
PBT	36.4 Cr (YoY 6.9%)	88.0 Cr (YoY 47.1%)	
PAT	33.5 Cr (YoY 24.6%)	78.5 Cr (YoY 65.9%)	

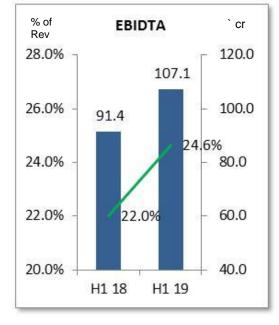
1. The reported revenue for H1 19 are net of GST, however revenues of H1 18 are inclusive of excise duty and are not comparable *The Revenues (Net) are net of taxes (excise duty/GST) and pass through component sale to our contract manufacturers*

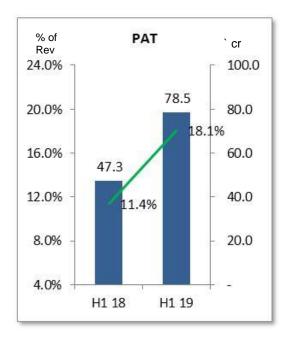
Financials: H1'19 vs H1'18











- Net revenues grew by 4.8% on YoY basis
 - The reported revenue for H1 19 are net of GST, and revenues for H1 18 are inclusive of excise duty and are not comparable.
- Operating expenses (including depreciation) for H1 grew by 7.1% on YoY basis
 - Increased investment in R&D (30.4% YoY)
- EBIDTA grew by 17.2% on YoY basis and as a % of net revenue increased from 22.0 % to 24.6% on account of increased gross margin
 - Gross profit margins increased due to better product mix during the period
- Profit before tax increased by 47.1% and Profit after tax increased by 65.9% on YoY basis
 - Primarily due to increase in EBIDTA, other income and deferred tax considered for H1 19

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Key Financial Indicators



		Amou	nt in ` crore	_
Particulars	H1 18	H1 19	Variance	
Revenue from operations ¹	435	443	2%	 account of increase in Gross margin The working capital as at Sep 18 has increased to Rs. 437 crore from Rs. 323 crore as on Mar 18 Working capital days increased by 39 days to 180 days DSO increased to 204 days from 135 days as on Mar 18, due to delayed collections from one large
Revenue from operations (Net) ²	415	435	5%	
EBIDTA (before exceptional item)	91	107	17%	
Operating Profit	57	75	31%	
Profit after Tax	47	79	66%	
EPS (Basic) `	5.80	8.62	48%	
EPS (Diluted) `	5.46	8.17	50%	
Cash flow from Operations	95	-32		
Net Worth	1,081	1,244		
Borrowings	3	2		
Net working capital ³	435	437		
Net working capital as % of LTM Revenue ³	42.23%	49.19%		

1. The reported revenue for H1 19 are net of GST, and revenues for H1 18 are inclusive of excise duty and are not comparable

2. Revenues net of taxes (excise duty/GST) and pass through component sale to our contract manufacturers

3. Cash and cash equivalents, investment in liquid mutual funds, Other Bank balances in current assets, and Borrowings in current liabilities are not considered in computation of Net working capital

Corporate Update



• Team

- > 754 employees, 52% in R&D (52 net additions in Q2)
- Hired Chief Human Resource Officer Abhijat Mitra (most recently with McKinsey & Co.)

Awards

 Shortlisted for Broadband World Forum award for "Achievement in Network Convergence" category

Patents and Standards

- 349 patents filed, 94 granted (16 in Q2FY19)
- Contributed to 5G standard on CPRI front-haul transport published by TSDSI

International customer wins

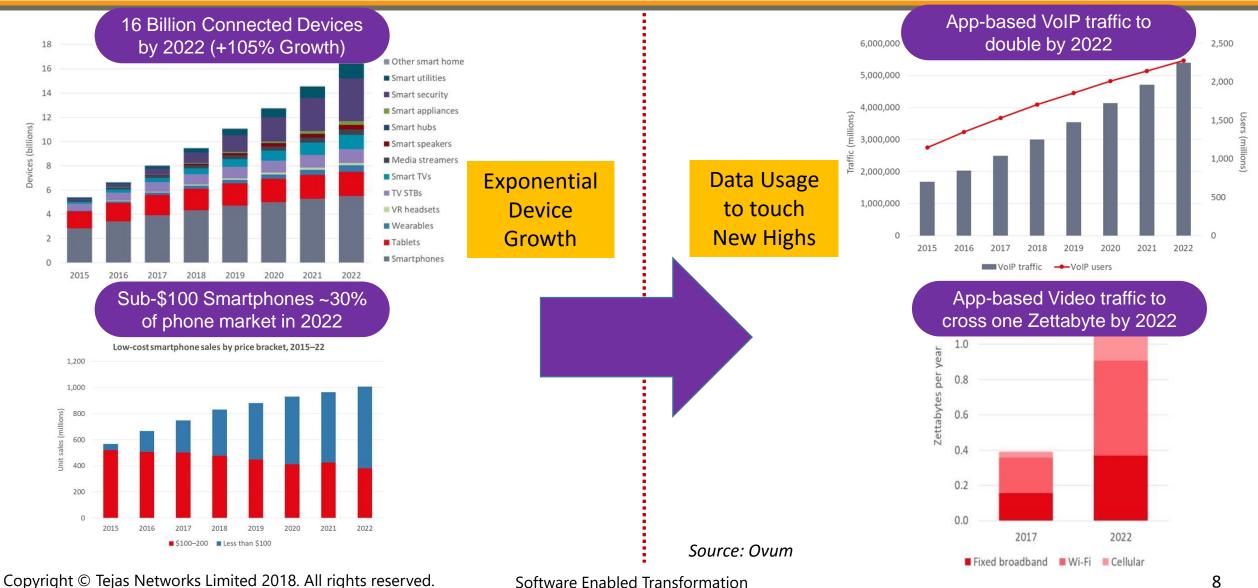
• Added 8 new international customers across Americas, Africa and South East Asia

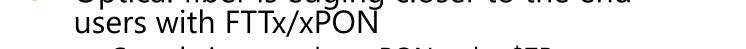
Positive Policy Developments in India



Public Procurement (Preference to Make-in-India) Order 2017	TRAI Report on Promoting Local Telecom Equipment Manufacturing
 Gazetted on August 29, 2018 Local procurement mandated for procurement by all central and central sector (incl. PSU) projects PMA expanded to cover procurement by state and local bodies, even if partially funded by central Govt. Removal of any restrictive conditions in Government tenders that may exclude local manufacturers 	 Released on August 3, 2018 Highest focus for Designed-and-Made-in-India products versus Assembled-in-India products Strengthen PMA policy; Incentivize private telecom operators to buy domestic products Creation of a fund INR 10 bn to promote domestic R&D Export promotion of Indian products
National Digital Communications Policy	Increased Customs Duties on Telecom Equip.
 Approved on September 26, 2018 Fiberization of towers to go to 60% by 2022 Increase in broadband penetration to 100% Emphasis on design-led manufacturing and facilitating access to background IPR on FRAND terms Continued Push by Government to nurture a domestic 5G eco-system 	 Applicable from October 12, 2018 20% basic customs duty imposed on all non-ITA1 finished products including Base Stations, Packet Transport (PTN), Carrier Ethernet, Optical Transport (OTN), Switches and Routers 10% basic customs duty on all imported populated PCBs Aim to reduce current account deficit and also promote procurement of domestic products

Massive Growth in Data Usage, Mobile and IoT...



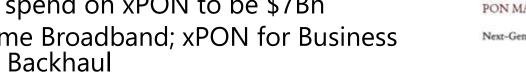


- Cumulative spend on xPON to be \$7Bn
- Beyond Home Broadband; xPON for Business and Mobile Backhaul
- High-capacity 100G/100G+ DWDM build-outs in Metro and Edge to handle traffic explosion
- Metro expected to be 78% of total optical spend by 2022 (source: Ovum)

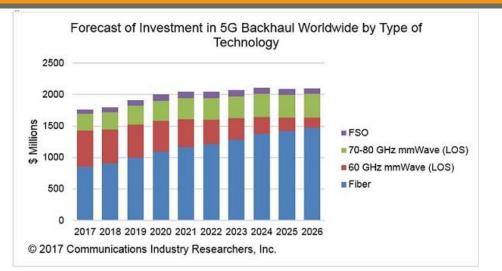
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Driving Optical Access, Backhaul and Metro Capex

- Globally, a larger portion of backhaul spending will be on optical fiber links for 4G/5G
 - ~60% backhaul spend will be on optical equipment (rather than on microwave) by 0 2022
- Optical fiber is edging closer to the end-



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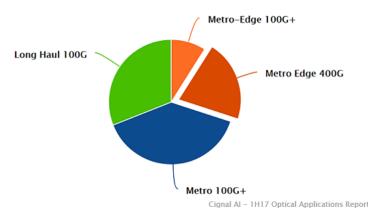


PON MARKET WILL GROW TO OVER \$7 BILLION BY 2022, ACCORDING

Next-Generation PON Technologies Will Grow Almost 40 Percent on Average Each Year

Optical Transport Capacity Deployed in 2020

Percentage of WDM Bandwidth Deployed



9

Target Applications



Next-gen Mobile Backhaul- 4G/5G

Transport of cellular traffic from base stations to switching centers **Technologies: PTN, OTN, CPRI/eCPRI**

Bandwidth Services

Bandwidth wholesaling to telcos or enterprises; Data centers

Technologies: 100G/200G DWDM, Alien Wavelength, DCI

Broadband Access & Infrastructure

Delivering high-speed Internet services over wireless or wired media Technologies: NG-PON, 4G/5G FWA, IP (Layer-3)

Optical Network Modernization

Migration to next-generation SONET or PTN

Technologies: Circuit Emulation, SDN/NFV

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Recent Successes for Target Applications

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- Alien wave DWDM for mobile backhaul
 - Large mobile operator in Mexico
- PTN aggregation + GPON for broadband services infrastructure
 - Leading wholesale bandwidth provider in Nigeria
- 200G DWDM for terrestrial long-haul network
 - Top-5 wholesale bandwidth provider in Africa
- PTN + high capacity circuit emulation for converged mobile backhaul
 - Leading integrated telecom service provider in Algeria
- Captive wide area network infrastructure (DWDM, Multigigabit IP Switches)
 - Indian Navy
- Transport network modernization using circuit emulation
 - Tier-3 operator in USA
- PTN Network expansion
 - Large telecom infrastructure company in Malaysia

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India Sales Update



Government

- Received order for Navy NFS network
- Started receiving orders from SI partners for central Bharatnet Phase-2 tenders floated by BSNL; more expected in Q3
- Participated in multiple state Bharatnet tenders, through SI partners. More tenders getting to bidding stage
- Funnel from utility customers (Power/Rail/ Oil & Gas) continues to be healthy

Private

- Increased fiberization and higher network capacities resulting in larger % of telco capex being allotted for optical transport
- FTTX rollout plans for home broadband, creating a strong traction for GPON
- Well positioned to win new applications with our existing customers; expect to increase our wallet-share

International Sales Update

Emerging markets

- SE Asia
 - Good business visibility from Malaysia, Vietnam, Sri Lanka and Bangladeshmultiple new customer wins
 - Applications: Wholesale Bandwidth, Enterprise connectivity, Packet Transport, Broadband Infrastructure

• Africa

- Strong pipeline from South Africa, Nigeria, Kenya and Algeria- multiple new wins
- Applications: Wholesale Bandwidth, Alien Wave DWDM, Enterprise connectivity, Packet Transport, Broadband Infrastructure

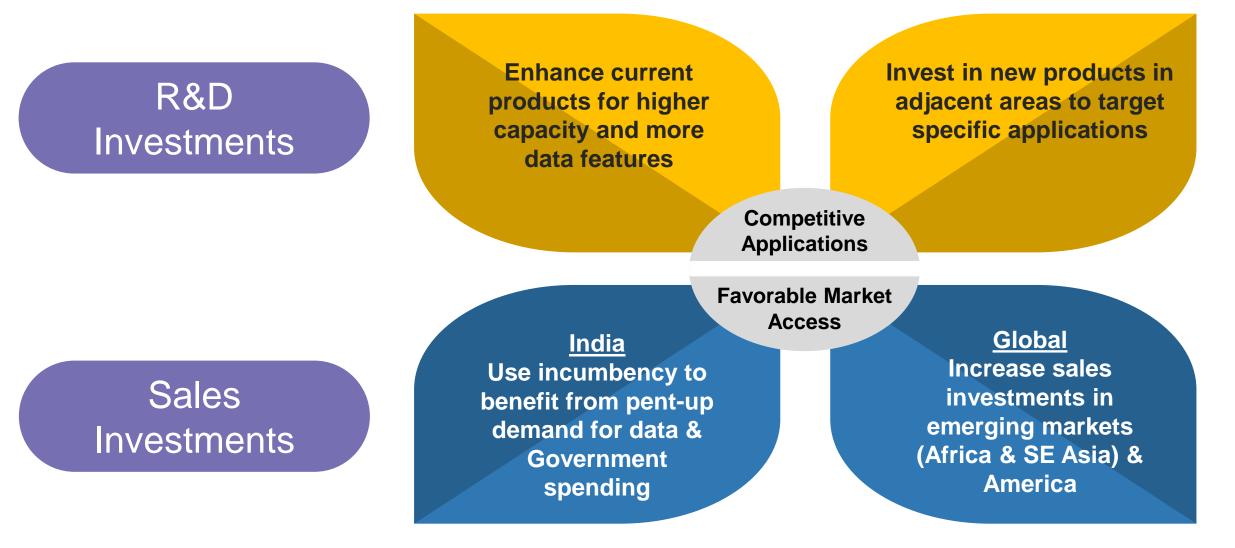
Americas

• USA

- Increasing customer engagements across Tier-2 and Tier-3 accounts
- Applications: Focus on network modernization, SONET replacement and utility opportunities
- Slow start; Orders expected to pick up in 2H of FY
- Mexico
 - Strong business pipeline. Multiple wins across
 Tier-1 operators; strong growth potential
 - Applications: Wholesale bandwidth, Packet transport, Enterprise connectivity, Broadband infra.
- OEM
 - Expected to be flat or may marginally decline

Strategic Priorities for Growth









- Macro outlook of increased data consumption continues to be favorable for our optical business
- Revenue growth momentum in India continues. In addition, positive government policy support for domestic telecom manufacturing
- Strong revenue growth expected in International (direct) across geographies. Seeing increasing success for our technology solutions in the target application areas
- Good business visibility for H2-FY19. Expecting strong revenue growth for the FY, with healthy profitability