IR UPDATE

April 2018 - March 2019



The India "Digital Tsunami"





CONNECTED WORLD

By 2020, smart phone users are expected to reach **2.87 Bn**

IN INDIA:

330 Mn connected smart phone users in 2017, 500 Mn by 2020



DIGITAL BUSINESS

60% of global FMCG sales are driven by online channels

IN INDIA:

10-15% of FMCG sales are online in 2016,40% of sales by 2020



E-COMMERCE

Global online spend is expected to reach \$4.48 Tn by 2020

IN INDIA:

Online spend to grow
2.5X to \$100 Bn
by 2020



SMART CITIES

Global smart city spend is expected to reach \$34.35 Bn by 2020

IN INDIA:

\$1482 Mn has been allocated for the smart city project



E - LEARNING

Global online education to reach **\$275 Bn** by 2021

IN INDIA:

Online education will grow by **8X to \$2 Bn** by 2021

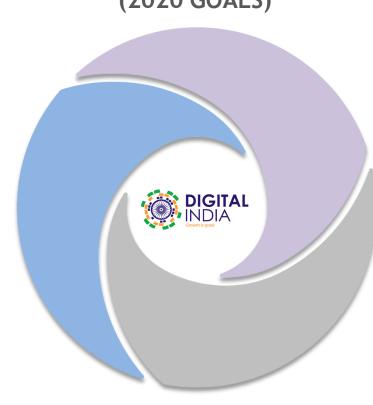
Digital India - a perfect storm



NATIONAL DIGITAL COMMUNICATIONS POLICY (2020 GOALS)

CONNECT INDIA

- 10 Gbps to all villages
- 100 Mbps to all schools
- Broadband to 50% of households
- 10 M public Wi-Fi hotspots



PROPEL INDIA

- Investments of USD 100 Billion
- Creation of innovation led start-ups
- Train/re-skill 1 Million
- Expand IoT ecosystem to 5 Billion

SECURE INDIA

- Comprehensive data protection regime
- Net neutrality principles
- Security testing and standards
- Encryption and security clearances

Trends changing the provider marketplace



Trends

Advantage

Customers DC mobbing from onpremise to hosted DC & Cloud DC and Cloud SP with Managed Services and Integration Capabilities

Build IT to Consumed IT Model

Cloud Services Provider with Integrated ICT Offerings

Outcome-Based Engagement Models

Integrated ICT Players with Cloud Offerings & Vertical Expertise



Sify's key assets

Relevance to Digital India

- 6 Pan-India DCs with 47MW capacity (utility)
 - 5+ more DCs in progress, >2X capacity

- Hosting for hyperscale operators
- Centerpiece of the hybrid cloud

- Largest MPLS network (by connections)
 - Spans 1600 cities and towns

- Internet growth from non-metros
- Platform to move content to "edge"

- "Cloud Connect" data superhighway
 - 47 on-net data centers

- Cost-effective terabit network scale
- Interconnect public and private clouds

- Remote Operations Centers
 - NOC, SOC, managed services

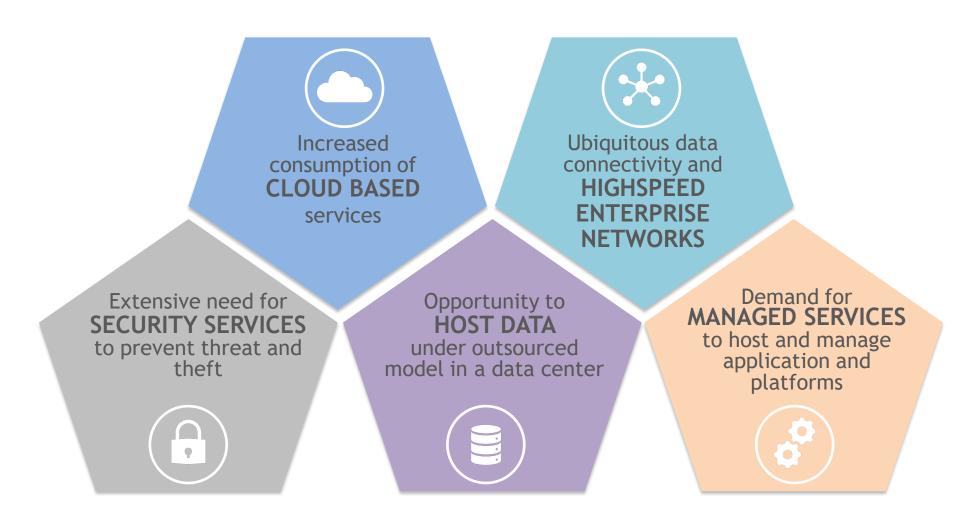
- Global and domestic IT outsourcing
- Supports outcome-based services model

- Applications and solutions
 - Cloudinfinit, I-Test, Forum, SAP/Oracle

- IT-enablement for distributed businesses
- Supports digital transformation initiatives

What does it mean for Sify?





The digital India phenomenon will lead to many more growth opportunities for Sify



Advantage Sify





HYPER-REACH

Sify can uniquely serve large multi-location IT projects



HYPER-SCALE

Sify enables public cloud and scalable interconnection



Sify is fully aligned to the service provider model



Sify collaborates with the next-gen operators





Engagement models



Hardware
People
Licenses

Client engagement is based on defined business outcome generated by IT solutions and services

Systems are owned by the client and annuity based payout for Assets + Services services Pased baseq Outcome ENGAGEMENT Usage **MODELS** Component based No upfront investment by client and payout is based on consumption

Reduced upfront investment as client subscribes to infrastructure owned by Sify as a part of their overall infrastructure requirement

The Cloud iteration of our services

DEMYSTIFYING CLOUD@GORE

ALIGNED TO OUR CUSTOMERS CLOUD TRANSFORMATION PURSUIT









CLOUD ENABLING

CLOUD INSPIRED

CLOUD PURE

CLOUD ENHANCED

- Cloud data centres
- Hyper reach/hyper scale transport AWS DirectConnect | XpressRoute
- Software Defined Network services
- Cloud build Private | Hyperconverged | Enterprise
- Security services for cloud

- Sify CloudInfinit
- Hosted SAP/S4HANA Cloud
- Oracle Exadata-as-service
- EdgeConnect
- UC on Cloud

- AWS cloud service
- Azure cloud service
- Multi cloud managed services
- Managed orchestration platform

- App Modernization
- Big Data & Analytics
- Forum NXT on Cloud
- Online test on Cloud
- Learning Management Solutions on Cloud
- Internet of Things (IoT)
- Industry solutions as a service



Telecom



DC2S



TIS



Digital Services

9

Sify today: from a customer perspective





Service provider with expertise in SYSTEM INTEGRATION AND APPLICATION domain



Only ICT service provider to offer "CONSUMPTION" as well as "BUILD" models to clients



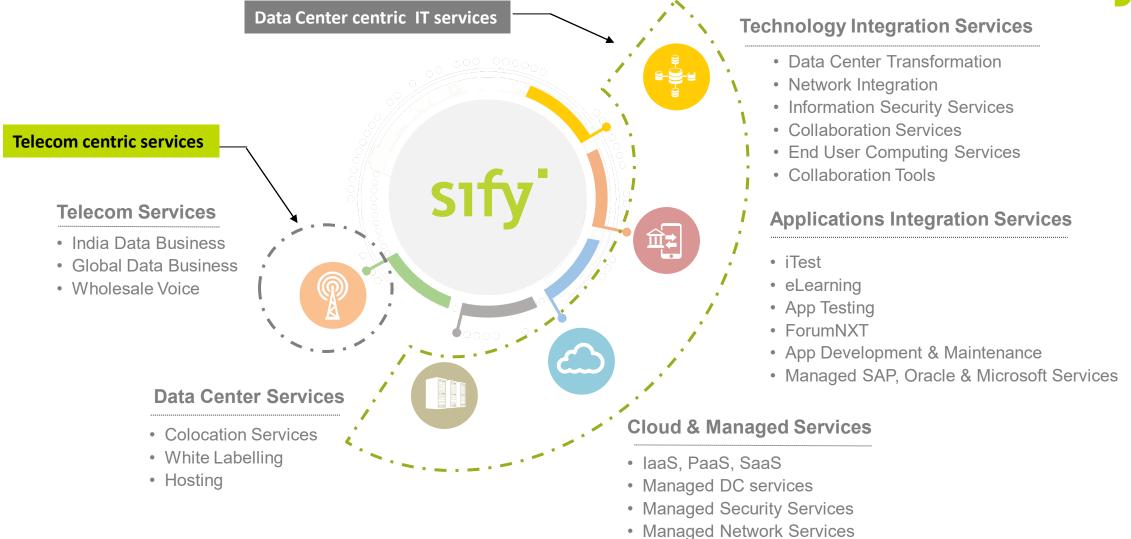
Multiple commercial models
COMPONENT ALIGNED,
USAGE ALIGNED and
BUSINESS OUTCOME
ALIGNED



Ability to compete and replace traditional TELCO & IT SERVICES providers, new-age DC & CLOUD providers and pure play MANAGED SERVICES provider

Our business units





financial metrics for last 5 years - in \$ Mil in constant currency 1 USD @ INR 65

0

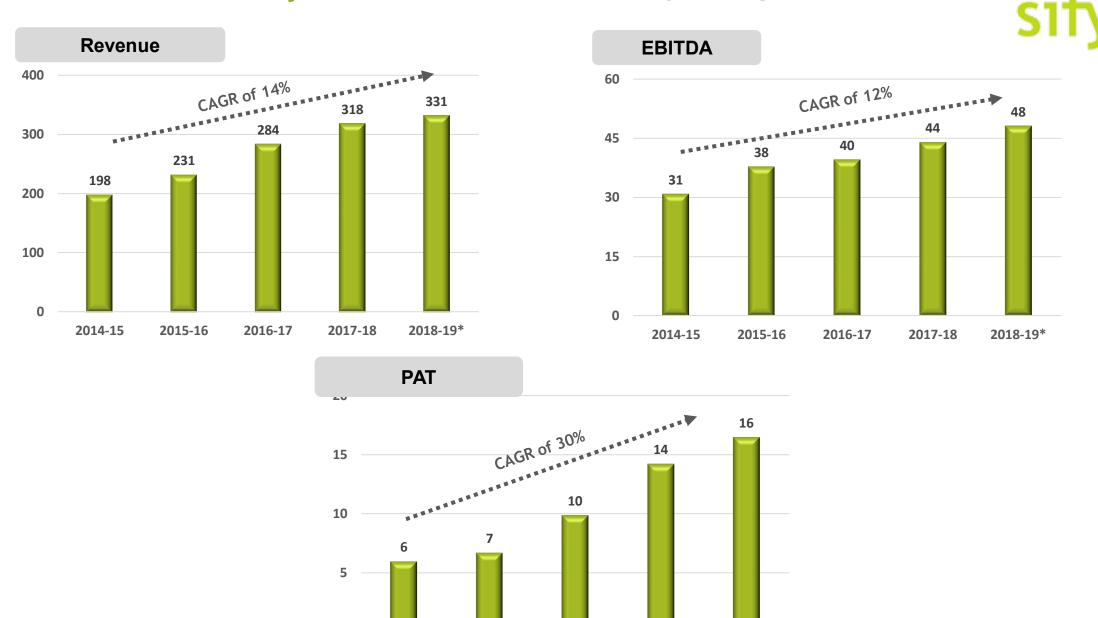
2014-15

2015-16

2016-17

2017-18

2018-19*



^{*} Yr 2018-19 – Figures are Unaudited

operating performance and financial position

sify'

Operating Performance

In INR Mil

Description	Quarter ended March 2019 (Unaudited)	Year ended March <u>2019</u> (Unaudited)	Year ended March <u>2018</u> (Audited)
Revenue	5,623	21,547	20,686
Cost of Revenues	(3,546)	(13,602)	(13,435)
Selling, General and Administrative Expenses	(1,255)	(4,823)	(4,395)
EBITDA	822	3,122	2,856
Depreciation and Amortisation expense Net Finance Expenses Other Income (including exchange gain) Other Expenses (including exchange loss)	(394)	(1,533)	(1,755)
	(199)	(682)	(368)
	77	217	190
	-	(52)	-
Profit before tax Income tax expense Profit for the period	306	1,072	923
	(3)	(3)	(0)
	303	1,069	923

Strategic partnerships



Technology Partners







servicenuw



Think fast.











Cloud and Acceleration **Partners**











Application Partners















Security **Partners**











