CYIENT

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THE POWER OF IDEAS

CYIENT INVESTORS DAY FY 20

Krishna Bodanapu 10th May 2019

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Industry Overview , Competitor Mapping & A&D Industry Overview



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Cyient Leadership and **FY 19 Updates**



Cyient Leadership Team



5/10/2019

What Worked Well



What Worked Well



5/10/2019

What Didn't Work Well



Industry Landscape and Competitor Overview



Global Engineering Services Outsourcing Market



KEY TREND

Innovation-

centric / IP based

solutions Vs

Manpower based

engineering

services



FORECAST

~ \$93 Bn Industry projected to grow at a CAGR of ~6% Efficiency, Cost reduction and Talent availability

MARKET DRIVER

Fixed price / T&M to Risk/reward model pricing trend

COMMERCIAL MODEL DIFFERENTIATION

Ability to address end to end value chain through better domain capability



3% drop due to downturn in memory chip market. Growth expected to return in 2020

Energy & Utilities

2.5% growth driven by rising commodity prices, grid modernization and renewable focus

Industrial

Growth restrained due to economy, pricing fluctuations and material costs. Expected to rebound in 2021



Aerospace & Defense Industry Focus

	Market Drivers • Continued focus on digital transformation	Design	Build	Maintain
	 Modernization of legacy systems- SWaP-C concept Continued M&A activity 	60%	23%	17%

Addressable A&D Market Size

\$419B



Focus Areas

- Invest in digital transformation with focus on digital MRO, digital tech Pub, AR/VR and connected machines, Connected Factory etc.
- Continue to invest in solutions and designs that utilize off the shelf technology adapted to complex environments
- Utilize Cyient position in APAC to grow partnerships and outreach to firms seeking regional growth

Strategy Execution



Ambition

Expanding from Services to Solutions

New BusinessSignificant investments in developing technologyAcceleratorfocused solutions

Digital Focus

Technologies invested in

IoT | AR/VR | TRM | Spacebots | Additive Manufacturing | Machine Learning | Connected equipment's | Smart cities

Key Partnerships Bluebird | Sankhya Labs | Elpis | Kii | LVPEI | Coromandel

Our Digital Journey





Our Capabilities are Comprehensive



Expanding from Services to Solutions

Chip Design



Electronic Design and Manufacturing



Mechanical Design and Manufacturing







System Integration



Serviceability, Maintenance & Operations





Growth Industry leading **Earnings** Growth

REVENUE \$ **660** Mn 10.1% cc YoY

₹**4,898** Mn 14% YoY

PAT

FCF **₹ 3,770** Mn

39.3% YoY

- Growth driven by Semiconductor, Communications, Transportation, and Aerospace & Defense business segments.
- Services business grew by 6.3% YoY (7.6% in cc) while DLM business grew by 29.3% YoY



FY 20 Outlook

Revenue Growth

- High single digit growth for Services in constant currency
- DLM business expected to grow by ~ 15% in constant currency

EBIT

• Double digit growth in EBIT

Others

- ETR likely to be in the range of 22.5% 23.5%
- Other income is expected to be marginally higher



Key Investment Focus Areas Identified BU focus areas Investment themes A&D SI&A Investment Avionics **Embedded** Connected vehicles • Mechanical mfg. **Prioritizing Investments** software Analytics & IoT • Digital Communications E&U Connected Signalling Apps engg Wireless N/w engg assets Products: Asset ctrl NGN solution • Networks: Planning, ops, Field services optimisation **Mechanical** manufacturing MT&H E&U Asset connectivity & • DLM health Embedded s/w & h/w Industrial automation **Design led** Product dev • Digital manufacturing • V&V Embedded

Leadership and Succession Planning



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Managing Early Career Program- Global focus on hiring fresh talent



Number of selections Number of selections Number of selections

Our work visa requirement is among the lowest in the peer group

Leadership

Building 2030's Talent

Technology Orientation through Blended Learning Approach-10 X focus in FY20 54 Programs 15,000+ Hours **10 Technologies** Leadership **Awareness Programs Beginners Track Advance Programs** Building 2030's Talent eLearning initiatives 8000 Hrs. of blended 7000 Hrs. of learning on AR/VR, RPA, IoT, learning on Cloud, Data delivered on emerging **Big Data** Science, Al and crossskills such as AI, RPA, platform technologies **Big Data Technical Career Path** MOOCS **Solutions Orientation** 1. Future Skills Competency-based ~3000 Hrs. of training career progression 2. edX delivered to on instituted in Transport **3. NPTEL** Design Thinking, and MT&H BU Intrapreneurship and solution orientation

Focused on Building a Strong Organization Culture

Execution

Building a AGILE Culture









Diversity and Inclusion

- Structured focus on D&I
- Key Focus: Awareness, Inclusion, Gender Diversity, Ethnicity
- Cyient placed 5th out of 134 participants at United Nations Global Compact India (UNGCI) Gender Equality Summit for Best Innovative Practices Award on 'Women at Workplace'.

Execution

Building a AGILE Culture



Stakeholder Satisfaction







Percent of breakaway

Improvement of 3% YoY

Associate Satisfaction





Disengaged Associates

Lower by 3% YoY

THE POWER OF IDEAS

THANK YOU

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