



Investor & Analyst Meet



Financial Summary: FY2016



Consolidated Revenues at Rs 26,824 Mn



- Up 13.1% YoY
- Constant currency revenues 11.5% during the year

Operating profits at Rs 4,733 Mn

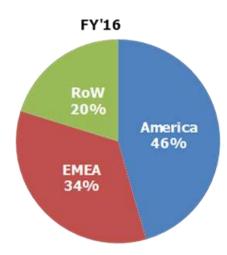


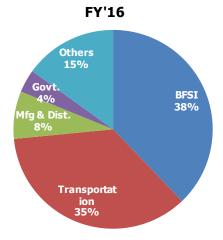
- Up 36.9% YoY
- Operating Margins at 17.6%, Up 308 bps

Net Profits at Rs 2,800 Mn



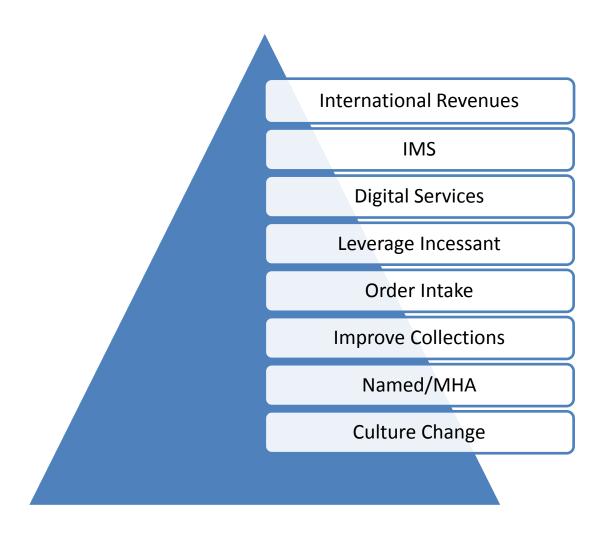
- Up 145.4% YoY
- Net Margins at 10.4%
- EPS at Rs. 45.8





NIIT Technologies Corporate Agenda





Executing against the Corporate Agenda



Agenda	Key Actions	Performance
International Revenues	US Full Potential ProgramNew Leadership in EuropeRefreshed Insurance products	 International revenues grew by 17.1% in FY16
IMS	 Partner ecosystem to deliver cloud led agile infrastructure 	Several large deals secured in FY1617% of total revenues
Digital Services	Launched as new Business UnitAcquired Digital Integration capability	15% of total revenues
Leverage Incessant	 Grow BFSI Grow US	 BFSI grew by 29% in FY16 Opened new accounts in US leveraging Incessant capabilities
Order Intake	Large DealsRenewals in key accounts	 Q3/Q4FY16 OI run-rate – \$120 mn+ Several new large deals
Improve Collections	 Focus on Collections from Govt contracts 	 DSO improved by 13 days from 93 days in FY15 to 80 days in FY16
Named/MHA acquisition	 Sales and Marketing Transformation 	28 new logos acquired in FY16
Culture Change	New Ideas, More ValueUplifting Service	 Ideas Generated – 4,786, Ideas Implemented – 1,086

Major Domestic Programs enter O&M phase

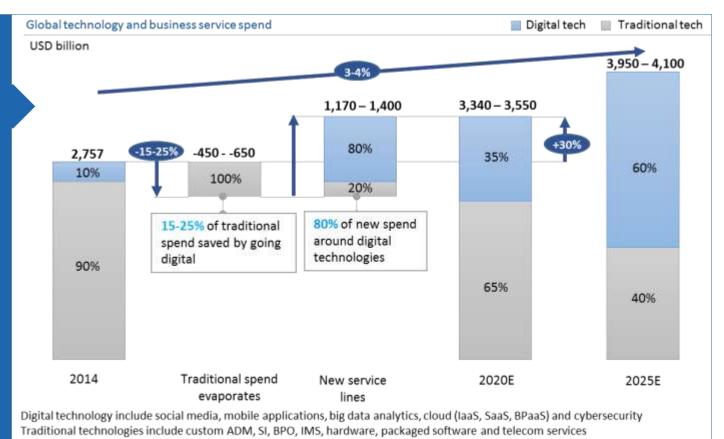


Project	State	Contract Date	RAG Status
CCTNS	TN	31-Dec-11	
CCTNS	Jharkhand	31-Dec-11	
CCTNS	UP	31-Mar-12	
CCTNS	Odisha	30-Nov-12	
CCTNS	Uttarakhand	30-Jun-13	
CCTNS	Puducherry	31-Dec-13	
MPIRGS	MP	04-Jan-13	
CFMS	AP/TS	22-Feb-13	
AAI	All India	28-Mar-13	
MSTD	Maharashtra	30-Sep-14	

Global Industry Trends



Global
technology &
business service
enterprise spend
likely to touch
USD 4
trillion by 2015;
60% driven by
digital
technologies



Source: Gartner (April 2014); IDC; McKinsey analysis

15-25% Traditional Spend will Evaporate by 2020 New Opportunities in Digital



Global Enterprise US\$ billion. **Implications Key Spend Drivers** IT Spend Percent Physical to Infrastructure 2.757 3.440-3.560 = 100% Digital Channel 15-20 % reduction led Legacy-Digital 90 % transactions 14 by shared platforms integration 5 Cloud Packaged Software Digital 50-60 % workloads Technology 30-35 % reduction driven by 4x increase 19 Consulting in SaaS products Process 6 SI Automation \mathbf{o} 11 **BPO** 85 % processes Traditional AM 10 ADM automated and/or digitized (from 30 5 25-35 % reduction Packaged % currently) through lean and Software automation 44 Big data/analytics 34 Infrastructure Traditional BPO 2-3x increase in automated decision Flat in terms of % through Big data share 2014 2020E 1 Digital Technologies include Social Media, Mobile Applications, Big Data/Analytics, Cloud (laaS, SaaS, BPaaS) and Cyber Security

Opportunities



SaaS 4x increase in apps



Mobile/Online 90% transactions



Big Data / **Analytics**

4x increase driven by micro use cases



Legacy-Digital integration \$0.1-\$1 for every \$1 Digital

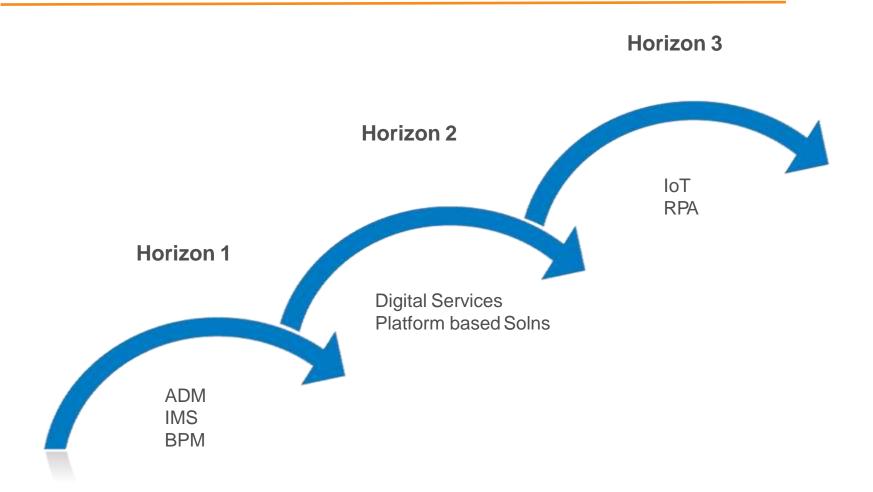


loT 20% Y-0-Y growth in software and sensors

SOURCE: Gartner (April 2014); IDC; McKinsey analysis; Team analysis

NIIT Technologies Strategic Horizon





The NIIT Technologies Edge





Smart IT

Automation (Excelerate)



Uplift Service

Culture Change



Scale Digital

Emotionally Empathetic Experience (E3)

Excelerate: NIIT Tech Enterprise Automation Platform









Development Automation

Test Automation

Smart Maintenance





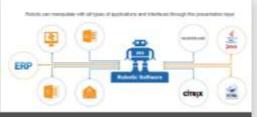


Infrastructure Automation

Intelligent Service Desk

Automated Monitoring & Performance Management





Intelligent Business Processes

Robotic Process
Automation

Data Management

Digital E3 (Emotionally Empathetic Experiences)













Delivering Digital E3



Improve Omni-channel Experience

Analytics: Reduce Churn, Increase Revenues, Reduce Risk

New Thinking, New Business Models







Delivering Digital E3



#3 Experience Innovation

New Thinking, New Business Models



Intelligent Agents









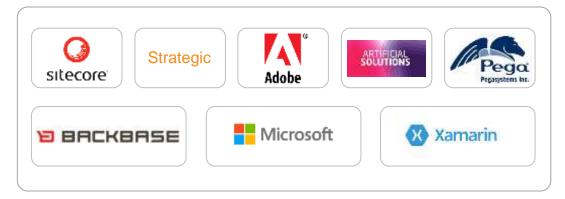
Delivering "Digital How's" is A Team Activity







World Class Partner Ecosystem

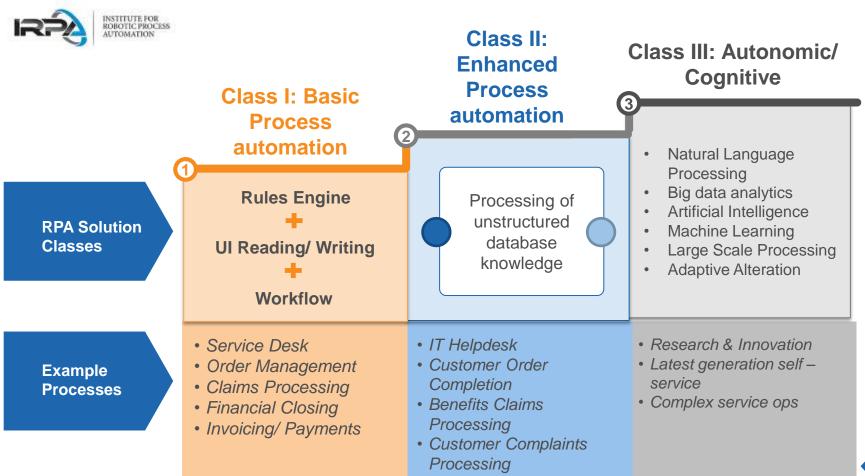




Robotic Process Automation

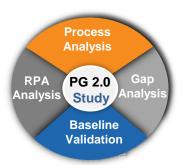


"Robotic process automation (RPA) is the application of technology that allows employees in a company to configure computer software or a "robot" to capture and interpret existing applications for processing a transaction, manipulating data, triggering responses and communicating with other digital systems"



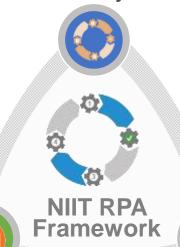
NIIT Technologies RPA Framework





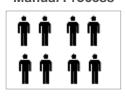
Proprietary "ProcessGymSM" methodology to identify the processes or part of processes that can be automated using Robots

Identify



NIIT Technologies Robust RPA Delivery Methodology

Manual Process





Virtual Workforce



Automation Framework

NIIT Technologies Intelligent

- Specialist Technology Integrator
- · Relationship with multiple vendors to provide RPA Technology







Industry leading Solutions

Implement

RPA Case Studies Snapshot



Process	Process Overview	Benefits Delivered
Slip Entry	The process involves post underwriting support which includes Risk entries and endorsements on the system	 Maintaining TAT of <8 hours across all LOB's 30% reduction in FTE's
ACAT	Free Asset Movement Group keeps track of where transfers are within the transfer process.	Reduced Turn-Around Time100% accuracy
GMO	Cash payments team makes payments/ disbursements in relation to requests sent by the Trust Operations team	40% AHT reductionFaster data processing with 100% accuracy
Agent change	The process involves changing an insurance agent for a client.	30% reduction in FTEReduced TAT with improved accuracy score
Ad-Order Entry	The process involves creation, change & cancellation of Ad-order tickets from various locations.	 Reduced AHT and 24 X7 operations Cost reduction by 50%
Gross Data Report	Shows case last day dispositions on call file. This report is created every day before dialing.	 Accurate data availability for better dialer list configuration Improved productivity by 15%

Acknowledgements



"Leader" in Among Top Ranked #5 for World's Top Investor Comm. NelsonHall's Cust. Sat. in UK Performing IT Vendors in Award NEAT by Whitelane **Enterprise** Stock RB Technology -Research and Bloomberg **Emerging** Mobility for Digital PA Consulting Global IT Innovation Corporates Transformation Group Services index category category Services **Blueprint Report** Dec 2015 by HfS Research HR Technology Listed in 50 Best Talent Among 100 Best Among Top 5 Leader Award Management Places to Work **IT-BPM Company** Large by Business **Award** in IT to Work for organizations in World HR by Asia Pacific and ranked No. 23 by 'Great Place To IT-BPM Excellence Work® Institute HRM Congress' among small by "Great Place organizations by 2015 To Work® Computerworld Institute" **Best Service Outsourcing Contract** Skills Development E-Governance of the Year Provider Award Program of the Year Initiative of the by National from DB Systel at National Awards Year Award Outsourcing for Excellence in **by ASSOCHAM** Association (NOA) Outsourcing by for partnership with Asia Outsourcing Morris Congress Communications





Thank You





Important Note

Certain statements in this Presentation 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. The risks and uncertainties relating to these statements include, but are not limited to, risks and uncertainties regarding fluctuations in earnings, our ability to manage growth, intense competition in IT services including those factors which may affect our cost advantage, wage increases in India, our ability to attract and retain highly skilled professionals, time and cost overruns on fixed-price, fixed-time frame contracts, client concentration, restrictions on immigration, our ability to manage our international operations, reduced demand for technology in our key focus areas, disruptions in telecommunication networks, our ability to successfully complete and integrate potential acquisitions, liability for damages on our service contracts, the success of the companies / entities in which we have made strategic investments, withdrawal of governmental fiscal incentives, political instability, legal restrictions on raising capital or acquiring companies and unauthorized use of our intellectual property and general economic conditions affecting our industry. The company does not undertake to update any forward-looking statement that may be made from time to time by or on behalf of the company.

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