

How can you cut cost and still accelerate growth?

EY India GCC Cost, Value and Operations Benchmarking Study 2018

11th Edition



EY

Building a better
working world



Overview of EY India GCC Cost, Value and Operations Benchmarking Study



This annual study provides GCCs with an understanding of key trends, strategic imperatives and cost and operations benchmarks



15+ Locations
(Metros, Tier-1, Tier-2 cities)



Multiple Industries
(Financial services, Consumer products, Retail, Technology, Pharma etc.)



Multiple Functions
(HR, Finance, IT, R&D, Analytics. etc.)



Centre size ranging from 200 FTE to 1000+ FTE

Scope and focus areas

1 GCC trends and strategic imperatives

2 Cost and operations trend analysis

3 Company specific cost and operations benchmarking



Talent

Changing talent landscape needs, hiring the right talent, policies aligned to millennial needs



Operating structure

Incubation of new services, insourcing, engagement with parent entity etc.



Overall cost trends

Y-O-Y trend analysis of key cost metrics



Manpower

Salary & Benefit cost, Recruitment cost, training cost



Facilities

Rental, building running, electricity costs



Business Travel

Airfare, accommodation, per diems, visa costs



Innovation

Innovation ecosystem, governance models, start-up accelerators



Automation

Emerging technologies (e.g. Cognitive), partnerships, impact of automation



Leading Practices

Leading practices followed across the GCCs



Local Transport

Vendor, security & manpower costs, employee recovery




IT costs

Network & communications, hardware & software costs





1.2 Our approach for the study



Part-1: GCC Trends and Strategic Imperatives

-  Interviews with GCC CXOs on identified themes
-  Discussion on emerging trends with GBS leadership teams
-  Cross GCC analysis to identify emerging trends and exceptional cases
-  Prepare GCC Future trends report highlighting trends for GCCs of the future

Part-2: Cost and Operations Benchmarking

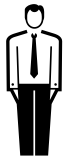
-  Collect data from various functions and reconcile with finance numbers
-  Compute benchmarks and validate with respective stakeholders
-  Prepare commentary on deviation from median
-  Prepare final report highlighting areas of focus for cost and operations optimization



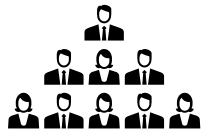
Thought Leadership



35+
Interviews with
GCC leaders



15+
Interviews with EY
GBS leaders

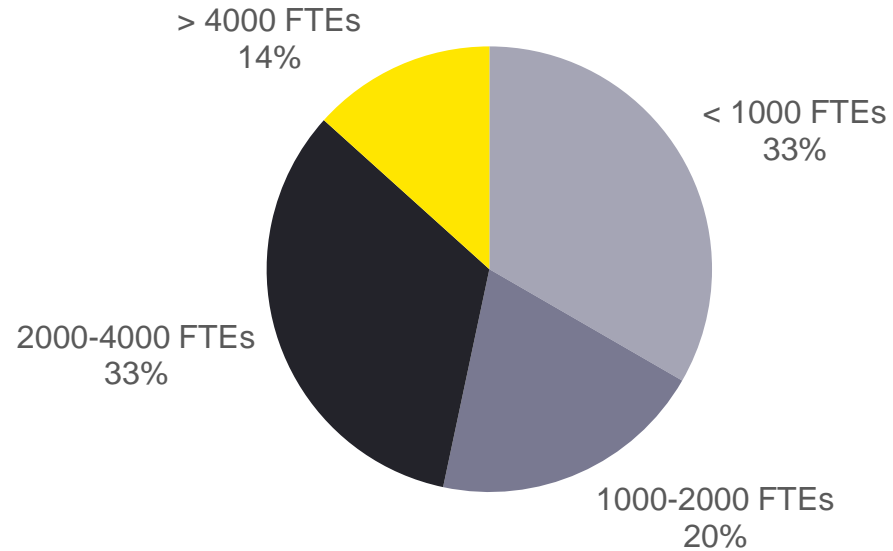


Insights from GCC
leadership forum

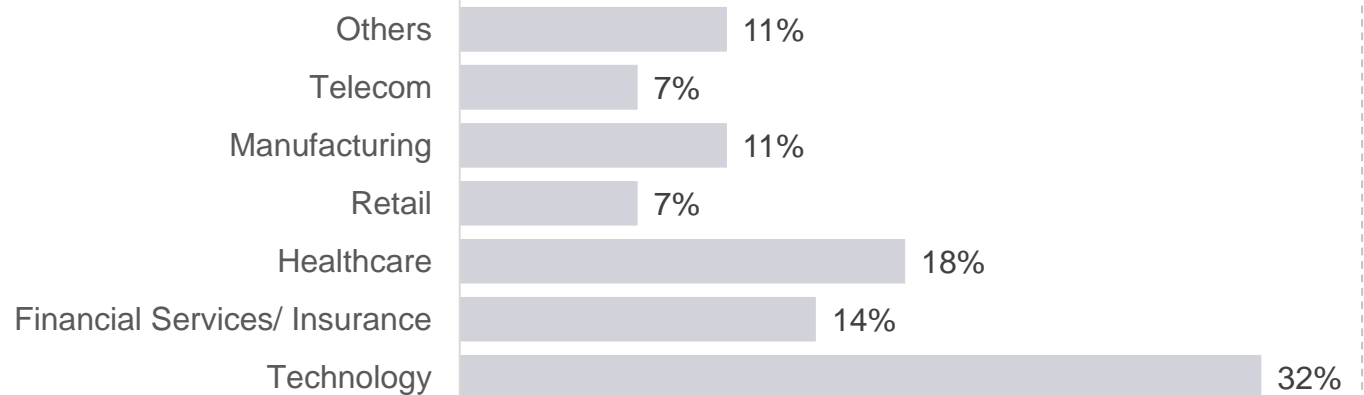


Insights from
300+
GCC & BPM
engagements

Scale of Operations

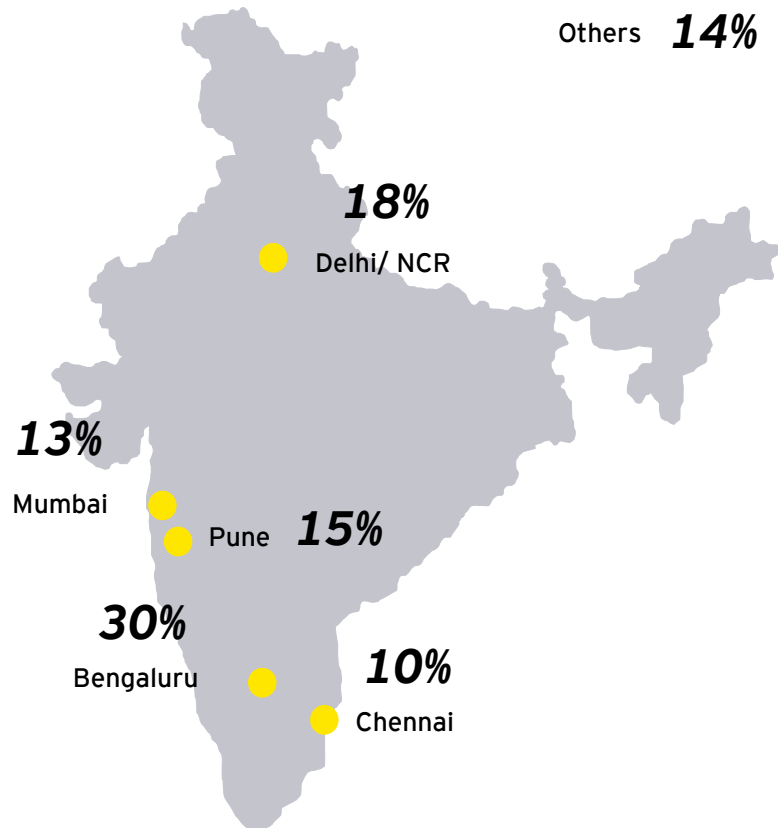


Participation across industries

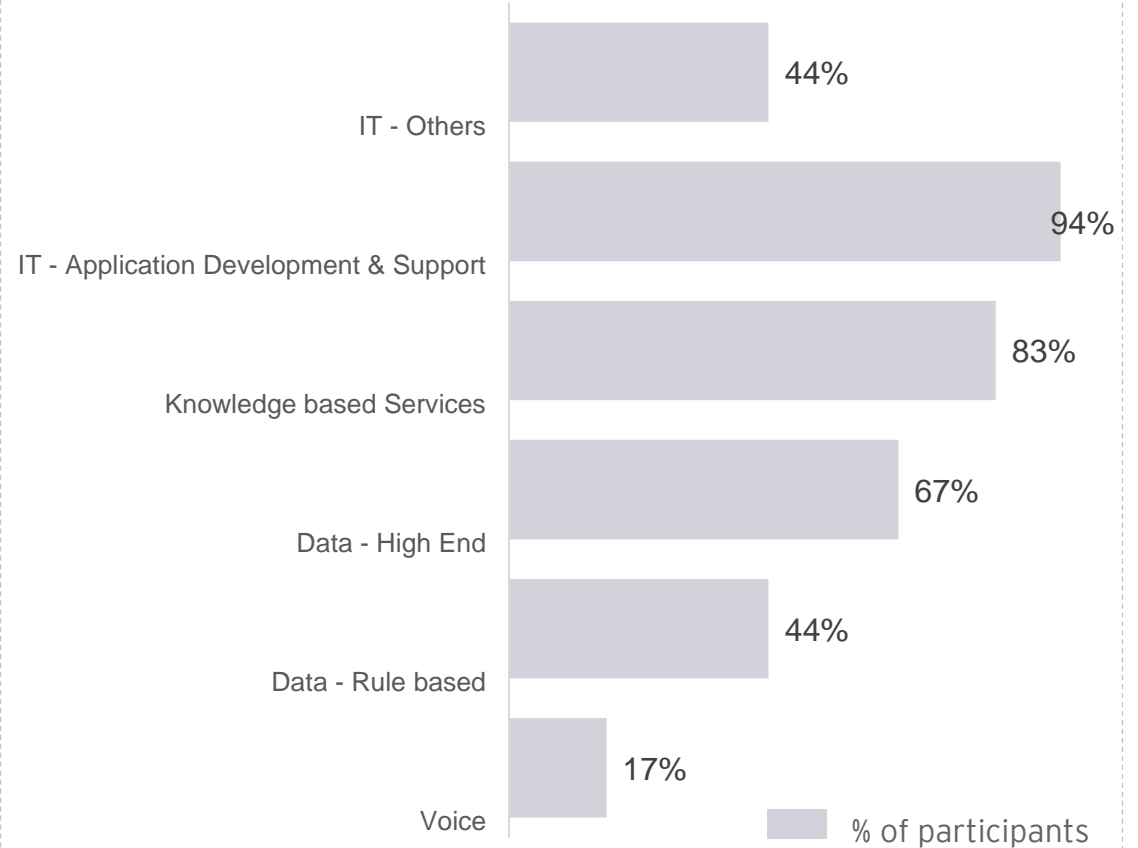




Location



Services Provided



Key assumptions

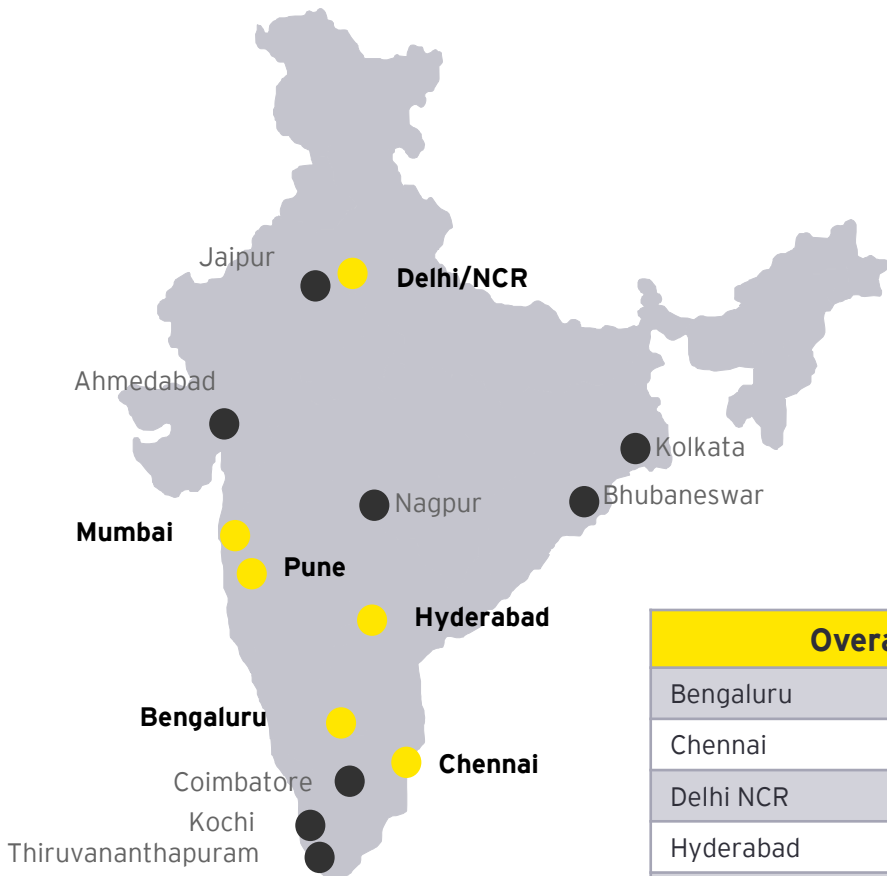
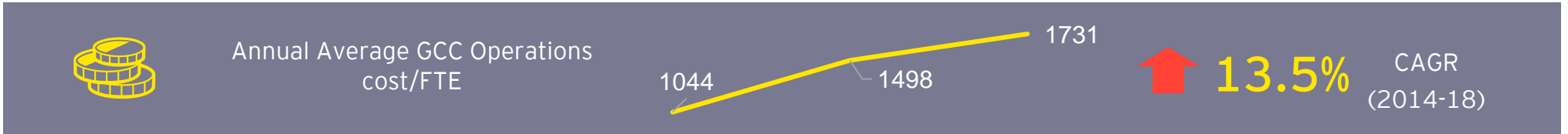
- ▶ Benchmarks provided are based on data received from participants for the 2018 study
- ▶ Cost figures are in Indian Rupees and considered for the period April-2017 to March-2018



GCC cost and operations trend analysis



Overall cost



Overall Cost per FTE			
Bengaluru	1845	↑	15%
Chennai	1525	↑	11%
Delhi NCR	1768	↑	14%
Hyderabad	1685	↑	18%
Mumbai	1790	↑	12%
Pune	1545	↑	12%



Focus of GCCs has moved beyond cost to value

Cost arbitrage has traditionally been a major advantage for Indian GCCs. This remains a hygiene factor today with a lot more focus on value driven metrics



GCCs are looking at Tier II cities for expansion

Tier II cities are gaining acceptance as a secondary centre for multi-location GCCs in India due lower infrastructure costs



India continues to provide significant cost advantage

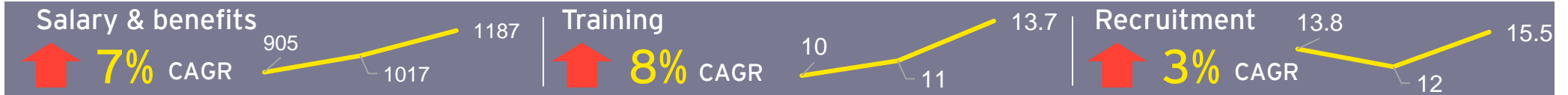
Indian GCCs are able to show cost benefit to their parent organisations in dollar terms

Notes:

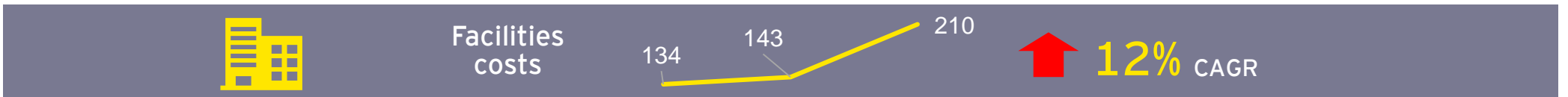
1. Cost per production headcount trends: FY14 - FY18 (Annual figures; all cost in Rs. '000s)
2. Data points for FY 14, FY 16 and FY 18



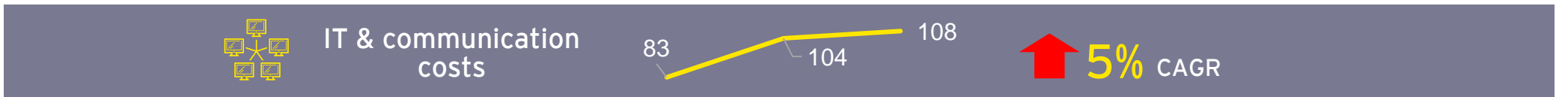
Manpower costs



Facilities costs



IT & communication costs



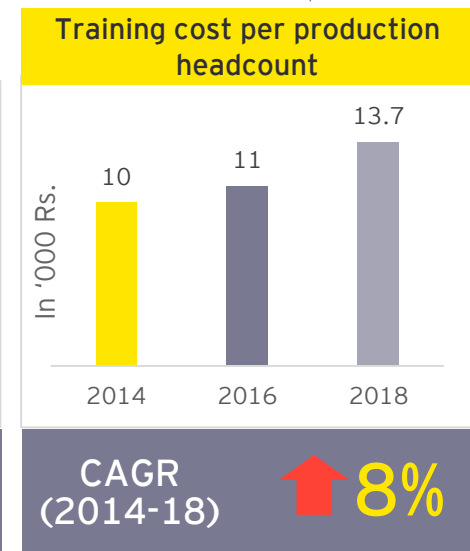
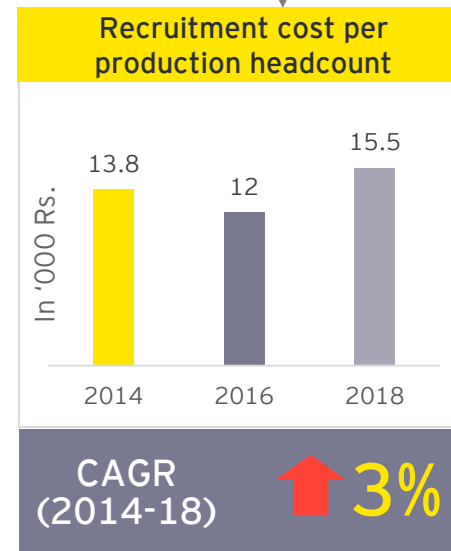
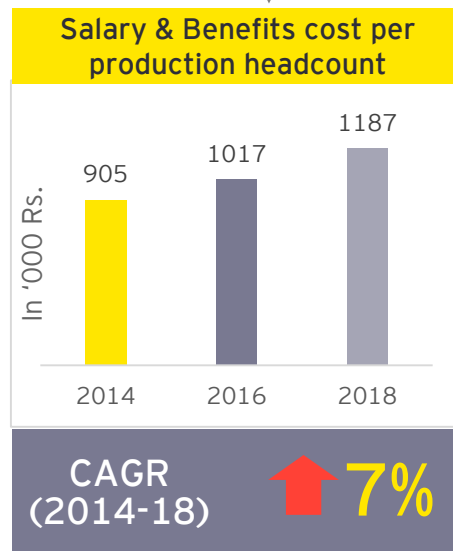
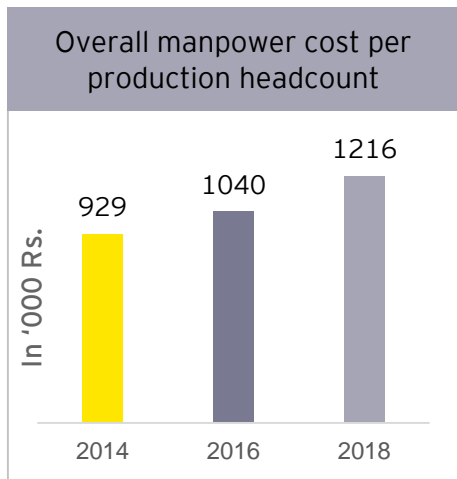
Travel Costs



Notes:

1. Cost per production headcount trends: FY14 - FY18 (Annual figures; all cost in Rs. '000s)
2. Data points for FY 14, FY 16 and FY 18

2.1 GCC cost trends: Manpower cost



Strategic priorities and drivers of cost



Incubation of new products/services leading to investment in niche skills and capability centres



Investment in building differentiated employer proposition



Strategic Automation



Strategic priorities and drivers of cost



Incubation of new products/services leading to investment in niche skills and capability centres



Investment in building differentiated employer proposition



Strategic Automation

Focus on building product/process ownership



- ▶ Innovation is a key KPI for GCC leaders. 200+ digital COEs, 190+ active incubators/accelerators are present in India today
- ▶ Focus on enhancing IP has necessitated hiring of people with niche skills and experience at a premium

Defining a robust employer brand



- ▶ Highlight the organisation as an employer which is driving the future of work - innovators and market leaders
- ▶ Leverage multiple avenues for brand building e.g. campus events, workplace evaluation surveys

Large scale investment in RPA reducing FTE count



- ▶ Organisations typically achieve 10-15% FTE savings on automating processes during the initial implementation (<1 year)
- ▶ This can rise upto 35% FTE savings on automated processes as the processes are institutionalised (>3 years)

Focus on defining and creating "art of the possible" for employees



- ▶ Aligning employees with global roles to develop an overall understanding of processes and strategic objectives of the company
- ▶ Shift from a service to product centric mindset

Creation of an inclusive workplace



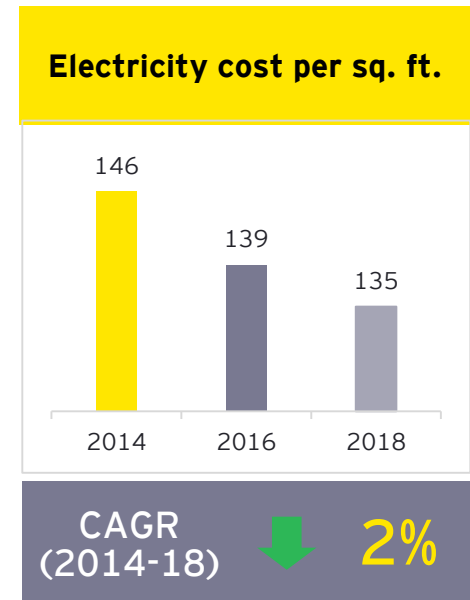
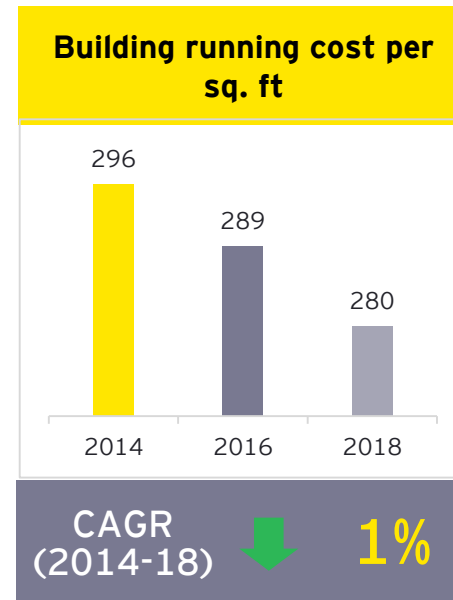
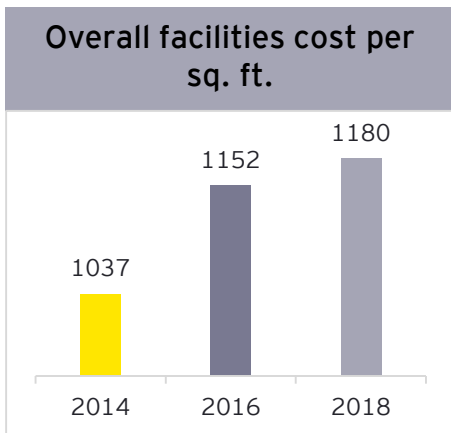
- ▶ Initiatives to foster workforce diversity e.g. a leading FS GCC is targeting 30% female representation in senior roles across business lines
- ▶ Similar infrastructure irrespective of service line to foster a "One Team Culture"
- ▶ Flexible work options - Work from home policies, sabbaticals etc.

Investments in re-skilling employees impacted by automation



- ▶ Work rotation across service lines to make employees cross skilled
- ▶ Focus on collaborative, creative, knowledge based assignments. Soft skills and ability to work independently are areas of increased focus
- ▶ Investment in e-learning assets for digital learning programs. On an average, 20% of total training hours is delivered through digital platform in GCCs

2.2 GCC cost trends: Facilities cost



Strategic priorities and drivers of cost

- Green initiatives - sustainability in the workplace
- Immersive and engaging workplaces
- Facilities Management



Strategic priorities and drivers of cost



Green initiatives - sustainability in the workplace



Immersive and engaging workplaces



Facilities Management

Investment in green initiatives



- ▶ LED lighting upgrades, EMS/monitoring controls, distributed energy resources (DERs) and HVAC system upgrades
- ▶ Carbon neutral facility design



Experience based connected workplaces

- ▶ Technological sophistication and communication infrastructure to support informal, unstructured group activities across geographies and functions
- ▶ Positive workplace experience through casual meeting places, game rooms, recreation areas etc.
- ▶ Initiatives around employee wellness - stand-up desks, exercise/meditation areas etc.



Employee welfare and culture

- ▶ Similar infrastructure across levels to foster free exchange of ideas and build team spirit
- ▶ Employee welfare initiatives such as "cashless cafeteria spend" via salary deduction and ID authentication



Collaborative workspaces

- ▶ Operate out of plug and play facilities with outsourced operations without the risk of long term leases, capital expenditure and maintenance



Increased facilities utilization

- ▶ Move towards open plan, unassigned workplaces
- ▶ Flexi-seating models and rotating shifts
- ▶ Smart security solutions like CCTV, access control to reduce physical security



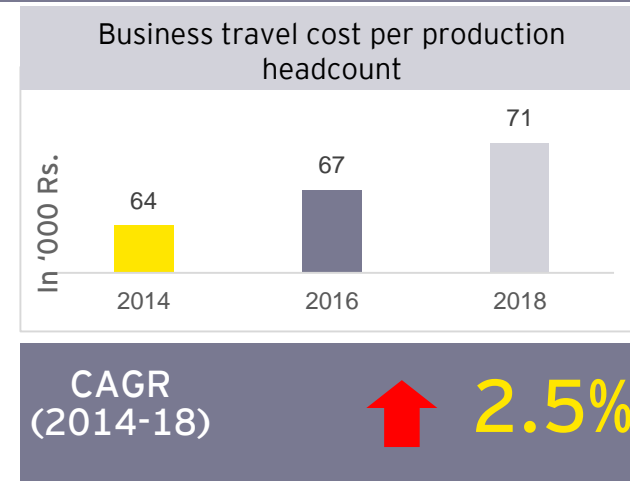
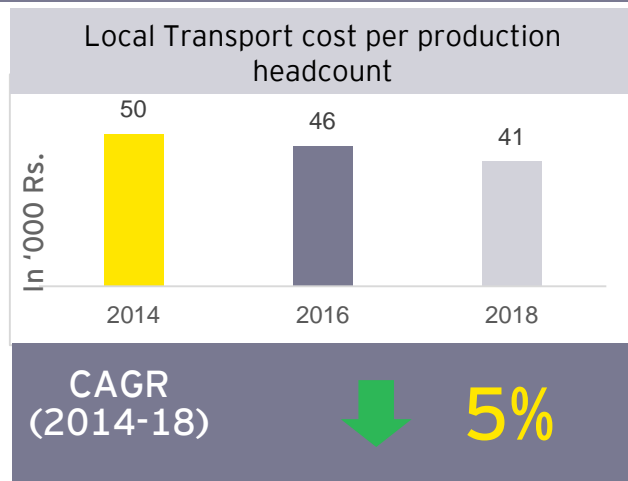
Self-Booking tools

- ▶ Implementing online service request tools to optimise deployment of staff, employee convenience, policy compliance etc

2.3 GCC cost trends: Local Transport & Business travel cost



	Transport cost per production headcount	2014 50,000	2018 41,000	5%	CAGR decreases between 2014 & 2018
	Business travel cost per production headcount	2014 64,000	2018 71,000	2.5%	CAGR increase between 2014 & 2018



Strategic priorities and drivers of cost

	Global roles leading to greater business travel		Travel policy for better control on bookings		Alternate models and tech enabled solutions
	<ul style="list-style-type: none"> Increased collaboration between GCC and global teams for alignment of strategic objectives and trainings leading to increased number of trips 		<ul style="list-style-type: none"> Allocation of pre-defined travel budget to ensure reduced non-billable spend Reimbursement on actual spend rather than eligibility 		<ul style="list-style-type: none"> Tech enabled safety features for employees on company transport Cab aggregators emerging as a cheaper alternative to company maintained transport

2.4 GCC cost trends: IT and Communication Cost



IT & communications per production headcount

2014
83,000

2018
1,08,000



↑ 5%

CAGR increase between 2014 & 2018

Strategic priorities and drivers of cost



Enterprise mobility

- ▶ Mobility enabled 'enterprise solutions on cloud' for anywhere-anytime access to business data
- ▶ Extensive use of on-demand access to services over the internet as opposed to on-premise infrastructure



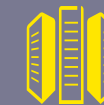
Employee convenience through online service request tools

- ▶ Online service request tools, chat bots, mobile apps to process requests for employee assistance
- ▶ Quick and streamlined ticket resolution for continued operations



Cybersecurity and data privacy

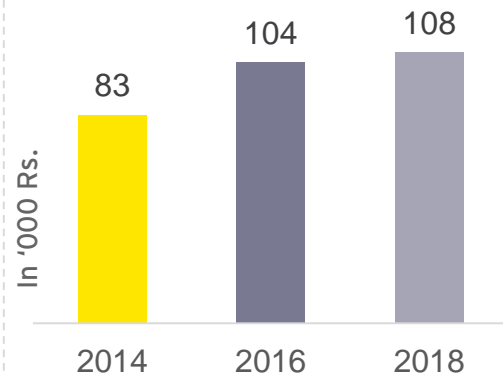
- ▶ Proactive approach to cyber-security, data protection and compliance programmes. Indian cyber security market is expected to grow at 23% CAGR between 2018-2028



Modernisation and data cleansing

- ▶ Modernisation of legacy systems to reduce IT environment complexity, cost, increase data consistency, improve process flexibility etc
- ▶ Data cleansing and establishing a single source of truth

IT & communication cost per production headcount



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