## The Indian ITBPM\* sector - Q2FY26

KPMG. Make the Difference.

\*Information technology business process management

India's ITBPM sector is likely to be driven by rising demand, digital transformation, artificial intelligence (AI), value-led partnerships and global capability centres (GCCs)<sup>1</sup>



market size (FY26)1

contribution to GDP\*\* (FY26)1

Growth in public cloud services market (FY27)1

sector (FY25)1

mation technology \*\*Gross Domestic Product

**6.7%** 

opportunities1

(CAGR, FY25-33) Îndia's BFSI\* BPO\* growth driven by tech and compliance1



**Expected IT services** revenue growth, driven by BFSI spending and generative AI initiatives1

IT- special economic zones (SEZs) fueling infrastructure development, exports and employment

## IT segment market1

- India's software services exports rise from INR14 tn in FY25 to INR18 tn by FY301
- Al is expected to add INR85 tn to India's GDP by 2035.

\*Banking, financial services and insurance \*\*Business process outsourcing

**Drivers** 

Growth in IT sector1

Performance snapshot

**LINR24.3** tn

Driven by export projects and employment (FY25)

TCSP\* to drive MSME\* in Al adoption<sup>2</sup>



**27** centres

**Providing technical** trainings and industryoriented skills(FY25)

Focus on cloud adoption<sup>1</sup>



Indian public cloud services market (2027)

Al driven productivity gains<sup>1</sup>



20-40%

Companies are adapting to fixed-price, subscription and usage-based deals (FY25)

Gaps in skilled employees1



30<sub>mn</sub>

Jobs may require digital skills (2026)

## Challenges

Escalating costs in data center expansion1



Projected data center capacity. Al drives high investment and power needs amid rising rentals

Quantum technology risks5



- Threatens encryption, exposing sensitive data and critical infrastructure to systemic risks
- Quantum-enabled AI may speed automation, threaten jobs and demand expensive workforce reskilling.

\*Technology centre systems programme \*\*Micro, small and medium enterprises \*\*\*Mega watt

4.7 mniobs

GCCs are expected to generate 22-25 per cent of new-collar jobs (2027)1



India's AI sector spending is expected to increase  $(2027)^4$ 



🕮 INR 178 mn

Projected revenue for infrastructure software market (2030)1



**Expected demand for** cloud technology professionals (2025)1

takeawavs

Investment in computer software and hardware

**15.1%** 

of foreign direct investment (FDI) equity inflows (FY25)1

Rise in India's technology industry

INR 43.1 tn

**Projected market**  $(2030)^{1}$ 

**Government incentives** to drive for learning Al

~INR**b** bn

Union budget fund allocation for an Al centre of excellence (FY26)1

Digital transformation in India post (FY25)

1.7 lakh post offices

APT\* platform aims to unify postal services into a single digital layer<sup>3</sup>

\*Advanced postal technology

Sources: 1) IT & BPM Industry Report, IBEF, Aug 2025; 2) 9 additional Technology Centres established under Technology Centre Systems Programme (TCSP), IBEF, Dec 2025; 3) Digital Transformation of India Post Accelerates Service Delivery Nationwide, IBEF, Dec 2025; 4) Science And Technology Industry Report, IBEF, August 2025; 5) NITI Ayoga, Dec

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