Business Model

Creating Sustainable Value Utilising our Core **Strengths**

We operate in a competitive industry across multiple geographies. To thrive in this environment, our integrated business model is focused on creating value at every point and for every stakeholder.



Resources



Financial capital

We seek the support of investors and access to financial capital at effective terms, including equity



Our people represent our strongest competitive advantage. The focus is on attracting, nurturing, and inspiring teams to apply their expertise to serve our diverse clients, within the boundaries of our risk appetite and compliance requirements.



Relationships and partnerships

We rely on strong, long-term relationships with business partners and the continued support of our customers



Technology and platforms

Our business operations and digital products and services require resilient platforms and technology that is continuously advancing

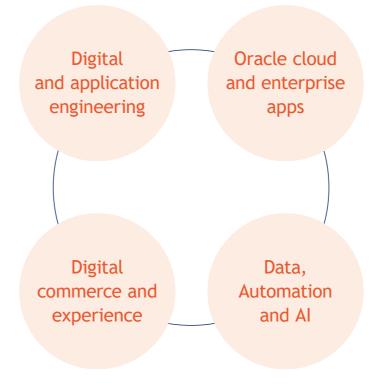


Natural resources

We source raw materials responsibly and use them as efficiently as possible

Activities

As a technology-enabled transformation partner, we help our clients achieve innovation and sustainable competitiveness, by deploying relevant technologies and business expertise. We deliver solutions in:



Who we create value for



Customers

Help them at every step with simple and secure digital solutions to grow their businesses



Employees

Relentless endeavour to make Mastek a great place to work by harnessing a nurturing culture across teams and locations



Shareholders

Enhancing business value, achieving successful and progressive growth, and consistent cash flow generation



Society

Improving the quality of lives; leadership committed to social and environmental sustainability

Value created

27% YoY 15.0%

Sales growth

6.0/7

Customer advocacy rate

Profit margin

3.98/5*

Employee engagement score

Earnings per share

45,997

Direct and indirect **CSR** beneficiaries (India)

₹106.5 33.6%

49.7#

Emissions prevented

*As per internal MES survey #Equivalent CO2e in MT