

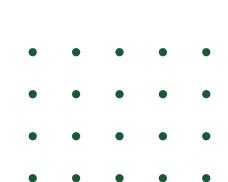


Presentation 2023

MAHARASHTRA KNOWLEDGE CORPORATION LIMITED (MKCL)

https://www.mkcl.org









Company Overview

Maharashtra Knowledge Corporation Ltd. was incorporated in 2001 and is headquartered in Pune, Maharashtra. I

ts core objective is to offer educational and skill development courses, including MS-CIT (Maharashtra State Certificate in Information Technology), MKCL's WAVE, KLIC, traditional classroom-based learning, print media-based, CD-based self-learning, and web-based collaborative e-learning.

Additionally, it provides services through its proprietary admission, examination, and recruitment software frameworks, through MKCL's Online Application Solutions and Integrated Services (MKCL's OASIS).

The mission of MKCL is to modernize the education system by bridging the Digital Divide. It aims to make Information Technology a universal and integral part of the teaching, learning, skill development, and socio-economic transformation.





Mission

To offer life-long learning, governance and empowerment services through appropriate partnerships

- to a vast population with various diversities: Bigger
- with high quality of relevance and applicability in life and work: Better
- at an affordable cost: Cheaper
- within the shortest possible time: Faster
- with wide accessibility from metros to villages: Wider
- in a mass-personalized manner: Deeper personal experience as it is critical for survival, development and empowerment of individuals, communities and nations.



develop learning, governance and empowerment systems which are world-class and value-based and which are responsive to individual and social developmental needs of the people by bridging the Digital

PRODUCT PORTFOLIO

Enabling Programs are programs that create environments linkages, enabling and infrastructural facilities, and technological and managerial support for BD programs to take off and sustain. They are not the direct lines of business but are the lines to enable other business programs.

1. Corporate Management Program (CMP) 2.IT Infrastructure Development and Management Program (IT InfraDMP) 3. Learning Innovations Program (LIP) 4. Artistic Creations Program (ACP) 5. Network Partnerships Management Program (NP-MP)

Business Development Programs

- 1. Knowledge Lit Careers Development Program (KLC-DP)
- 2. Mission-Mode Skill Development Program (MM-SDP)
- 3. Higher Education Transformation Program (HETP)
- 4. eGovernance Business Development
 - Program (eGov-BDP)
- 5. International Business Development
 - Program (I-BDP)
- 6. Products in the New Exponential
 - **Technologies Business Development** Program (ProNExT)
- 7. Community Development and
 - eEmpowerment Program (CDEP)





S H L D L H C I I

| 5,000+ Learning Centers | A strong network of A all over Maharashtra |
|----------------------------------|--|
| 1+ Crores University Students | Number of students w E-Governance service |
| 1.5+ Crores Learners | Digital empowerment course |
| 25,000+ Trainers | Employed through M network partner progra |
| 4,000+ Affiliated Colleges | Number of colleges an services under MKC Framework |
| 75,000+ Computers | Network of Computed delivering eLearning co |

Authorized Learning Centers (ALCs)

who have benefited from Educational es on MKCL's software

of common people through MS-CIT

MKCL's inclusive and sustainable arm

and study centers getting various e-CL's Digital University Software

ter systems in learning centers, content

SUBSIDIARIES AND JOINT VENTURE COMPANIES







1. MKCL Knowledge Foundation – 100% Subsidiary of the Company The Company promoted MKCL Knowledge Foundation (MKCL-KF), a not-for-profit organization as a wholly owned subsidiary on September 10, 2014, for undertaking various social objectives. 2. Odisha Knowledge Corporation Limited (OKCL) – Joint Venture Company The Company holds 6,00,000 equity shares (50% of total shareholding) of Rs.10/- each in the paid-up share capital of OKCL.

3. Haryana Knowledge Corporation Limited (HKCL) – Joint Venture Company The Company holds 6,00,000 equity shares (30% of total shareholding) of Rs.10/- each in the paid-up share capital of HKCL.

4. MKCL Arabia Limited – Foreign Joint Venture

The Company had acquired 500 shares (50% of total shareholding) at face value of 1000 Saudi Riyal per share of MKCL Arabia Limited from its 100% foreign subsidiary, MKCL International FZE, Sharjah (which was dissolved).

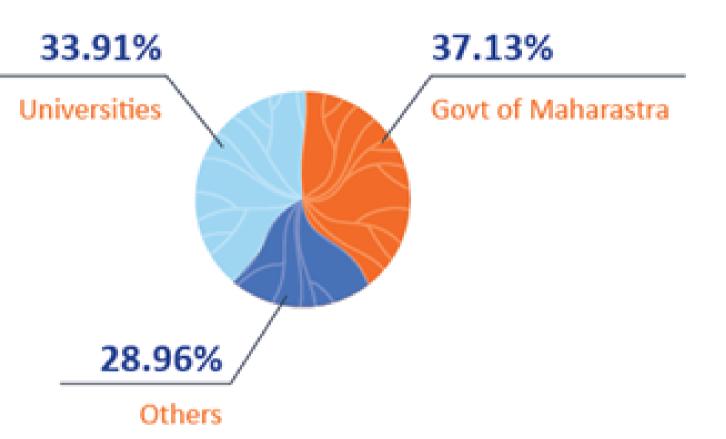


The Government of Maharashtra and ten public Universities in the State of Maharashtra are among the major equity holders of MKCL. While the Government of Maharashtra has 37.13% equity, the Universities have 33.91% and autonomous bodies, educational institutions, training centres, social organizations, SMEs, individuals, etc. have the remaining 28.96%.

MKCL has a distinctive combination of government credibility and social responsibility, as well as entrepreneurial competitiveness, market orientation, quality, flexibility, productivity, profitability, and self-sustainability.



SHAREHOLDING PATTERN





Management

Executive Director

Professional Directors





Ms. Veena Kamath MANAGING DIRECTOR **Appellate Authority** (under RTI Act)



Dr. Anil Kakodkar CHAIRMAN

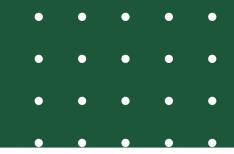
Chairman, Rajiv Gandhi Science & Technology Commission. Former Chairman, Atomic Energy Commission



Dr. Deepak Phatak

Emeritus Professor (Retired), Compute Science and Engineering, **IIT Mumbai**





Government Nominee Directors



Mr. Parrag Jaiin Nainutia, IAS

The Principal Secretary, **General Administration** Department (IT), Government of Maharashtra



Mr. Vivek Sawant CHIEF MENTOR



Mr. Vikas Rastogi, IAS

Principal Secretary, **Higher and Technical** Education Department, Government of Maharashtra



INDUSTRY OVERVIEW

The e-learning market in India is poised for significant growth in the years ahead. It is expected to expand, reaching INR 312.13 billion by 2026, at a CAGR of 12% during the 2024-2032 period.

The primary and secondary education segment is projected to reach INR 93.23 billion by 2026, expanding at a CAGR of 11.36%. The higher education market is expected to reach INR 20.94 billion by 2026, at a CAGR of 10.08%.

The e-learning sector is also likely to see the adoption of advanced tools like augmented reality (AR) and virtual reality (VR) to enrich the learning experience and simulate a physical classroom. This technological advancement could revolutionize how students, teachers, and parents interact with e-learning platforms.

However, integrating such advanced tools will require substantial investment in infrastructure, training, and content development. Additionally, there may be challenges related to accessibility, affordability, and internet connectivity, especially in rural and underserved areas. Despite these challenges, the future looks bright for the e-learning market in India, with robust growth and transformative technological advancements.

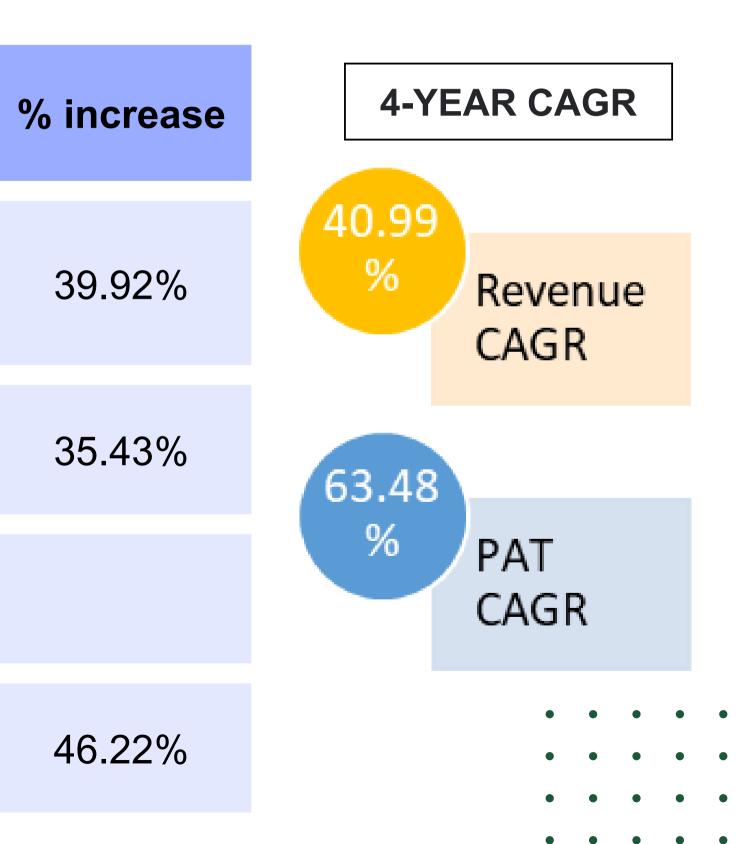


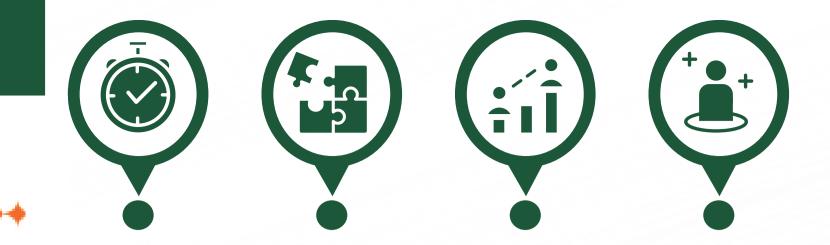


Values in Crs.

| Financials | 31st March, 2023 | 31st March, 2022 | | |
|-----------------|------------------|------------------|--|--|
| Total Income | 203.08 | 145.13 | | |
| PAT | 51.18 | 37.79 | | |
| EPS | 63.35 | 46.77 | | |
| EBITDA | 67.25 | 43.94 | | |

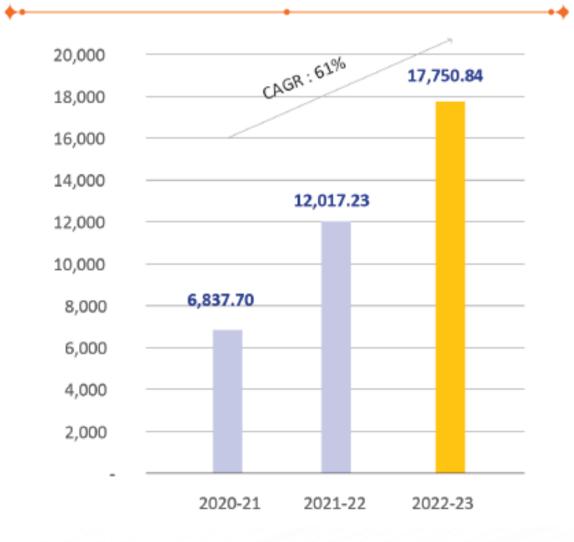




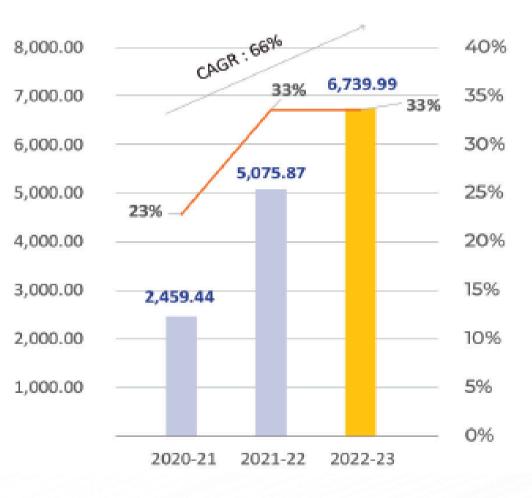


Key Performance Indicators

Revenue from Operation (Rs. in Lakhs)



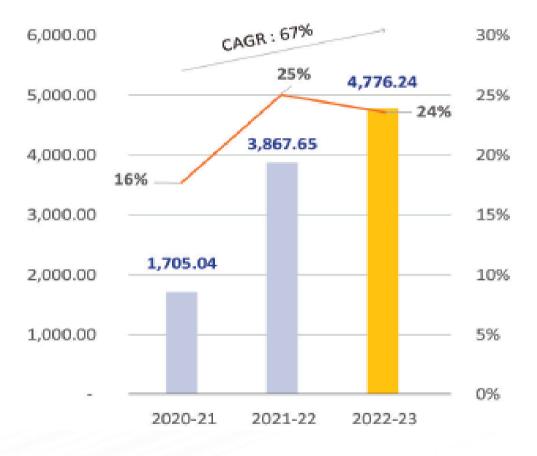
EBITDA (Rs. in Lakhs) & EBITDA Margin

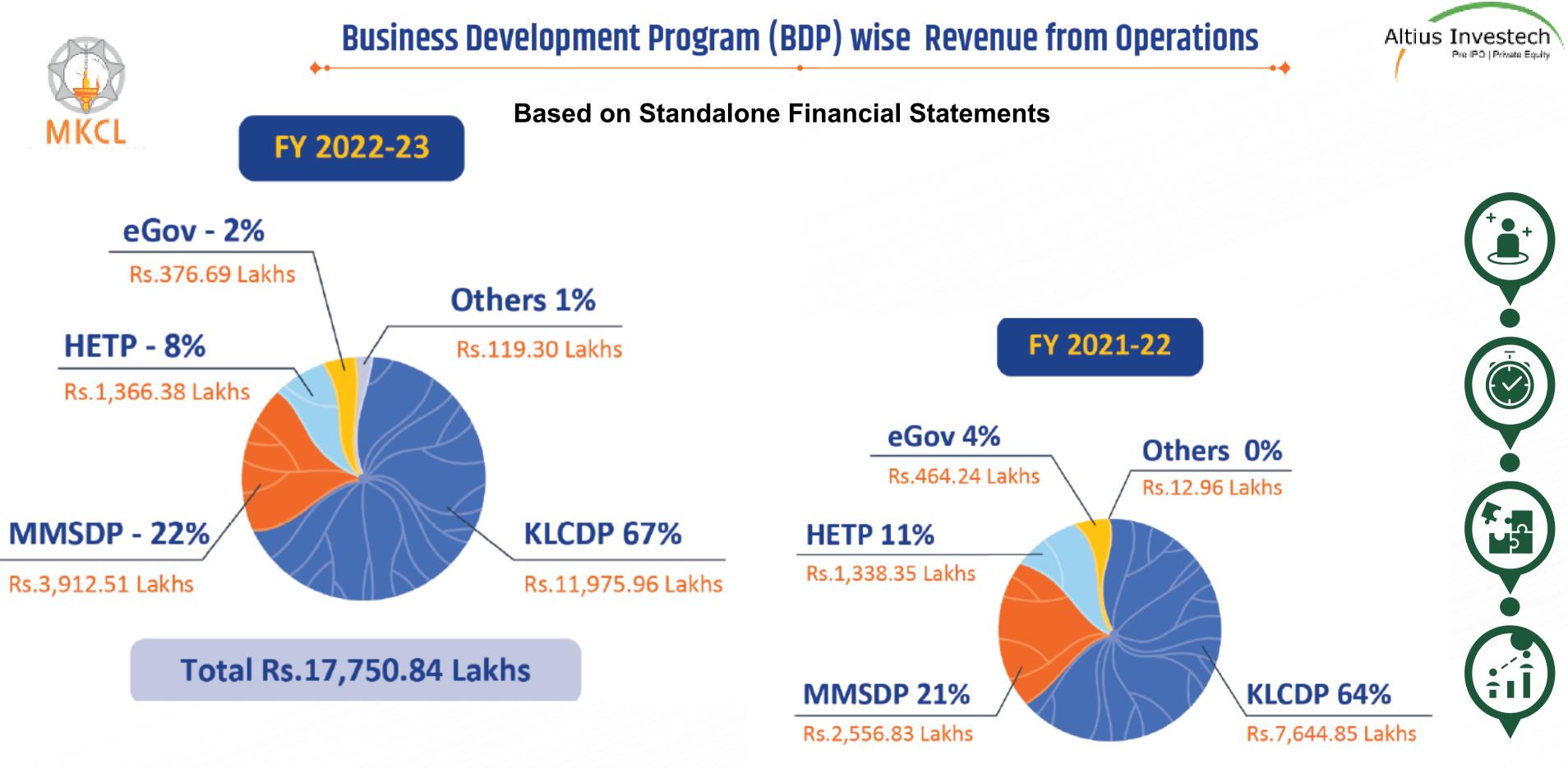


Based on Standalone Financial Statements



PAT (Rs. in Lakhs) & PAT Margin





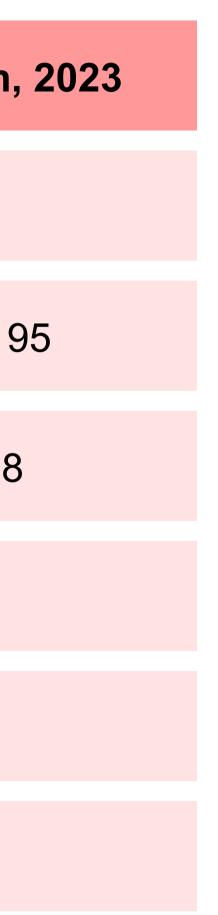


Total Rs.12,017.23 Lakhs

VALUATION

| MKCL KE | r PERFORMANCE HIGHLIGHTS | |
|---------|--------------------------|------------|
| | Valuation | 31st March |
| | Share Price | 410 |
| | Outstanding shares | 80,80,19 |
| | MCAP | 331.28 |
| | P/E Ratio | 6.47 |
| | P/S Ratio | 1.63 |
| | P/B Ratio | 0.64 |
| | | |







RATIO AND MARGINS

KEY PERFORMANCE HIGHLIGHTS

| Ratio | FY23 | FY22 | |
|--------------------------------------|--------|--------|--|
| Operating Margin | 30% | 28% | |
| Net Profit Margin | 23.50% | 25.45% | |
| Return on Equity | 10.02% | 8.99% | |
| Current Ratio | 2.12 | 3.32 | |
| Return on Capital Employed (ROCE) | 12.73 | 11.02 | |
| | | | |







PEER COMPARISON

| Company | Revenue | PAT | EPS | P/E | P/B | MCAP |
|-------------------|---------|-------|-------|-------|-------|--------|
| MKCL | 203.08 | 51.18 | 63.35 | 6.47 | 0.78 | 331.28 |
| ApTech Ltd. | 104 | 6.75 | 10.28 | 23.41 | 5.55 | 1450 |
| Zee Learn Ltd. | 344 | -462 | -8.94 | _ | 25.42 | 301 |





THANK YOU

ALTIUS INVESTECH



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