

Date: October 21, 2024

To,

National Stock Exchange of India Limited	BSE Limited	
"Exchange Plaza", C-1, Block – G	Floor 25, Phiroze Jeejeebhoy Towers	
Bandra – Kurla Complex	Dalal Street,	
Bandra (East), Mumbai – 400051	Mumbai – 400001	
Symbol: SOFTTECH	Scrip Code: 543470	

Dear Sir/ Madam.

#### **Subject: Intimation of Knowledge Session and Investor Presentation**

In accordance with the applicable requirements and regulations of the Securities and Exchange Board of India (Listing Obligations and Disclosure Requirements) Regulations, 2015 and other applicable Regulations, if any, we hereby inform you that the Company has scheduled knowledge Session for Investors organised by Go India Advisors on Thursday, October 24, 2024.

The Investor Presentation that will be presented in the session is attached herewith.

The above schedule is indicative and is subject to changes necessitated by any unforeseen developments.

The Company will be referring to publicly available documents for discussions during interaction in the meeting and no unpublished price sensitive information (UPSI) is intended to be discussed during the interaction.

This intimation is also being uploaded on the Company's website at https://softtech engr.com/disclosure-underregulation/.

Kindly take the above on your record and acknowledge the receipt.

Thanking You,

Yours faithfully

FOR SOFTTECH ENGINEERS LIMITED

SHALAKA SATISH | Digitally sign of Malanashira | 15 cm KHANDELWAL

SHALAKA KHANDELWAL COMPANY SECRETARY

SoftTech Engineers Limited

CMMi/3, ISO 9001: 2015 CIN: L30107PN1996PLC016718



### Disclaimer



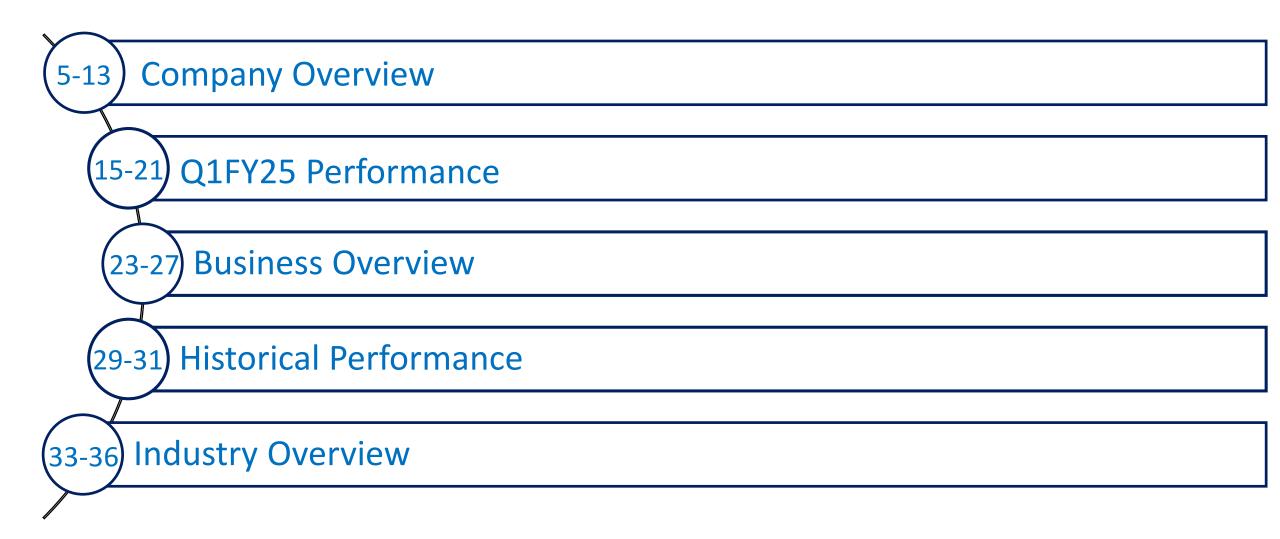
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Certain statements in this presentation concerning our future growth prospects are forward-looking statements that involve a number of risks and uncertainties that could cause actual results to differ materially from those in such forward-looking statements. The Risk and uncertainties relating to the statements include but are not limited to, risks and uncertainties regarding fiscal policy, competition, inflationary pressures, and general economic conditions affecting demand/supply and price conditions in domestic and international markets. 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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## **Table of Contents**









**Company Overview** 

## SoftTech - Dominant Civil-Tech Product Company



Creating cutting-edge SaaS products for the architecture, engineering, and construction (AEC) sectors with over 80% of market share in India in its domain



Established in 1996, 25+ years in AEC Industry



7+ products & solutions 20,000+ License users



18+ Indian state governments 600+ Serving clients



Presence across US, UK, Middle East and Singapore



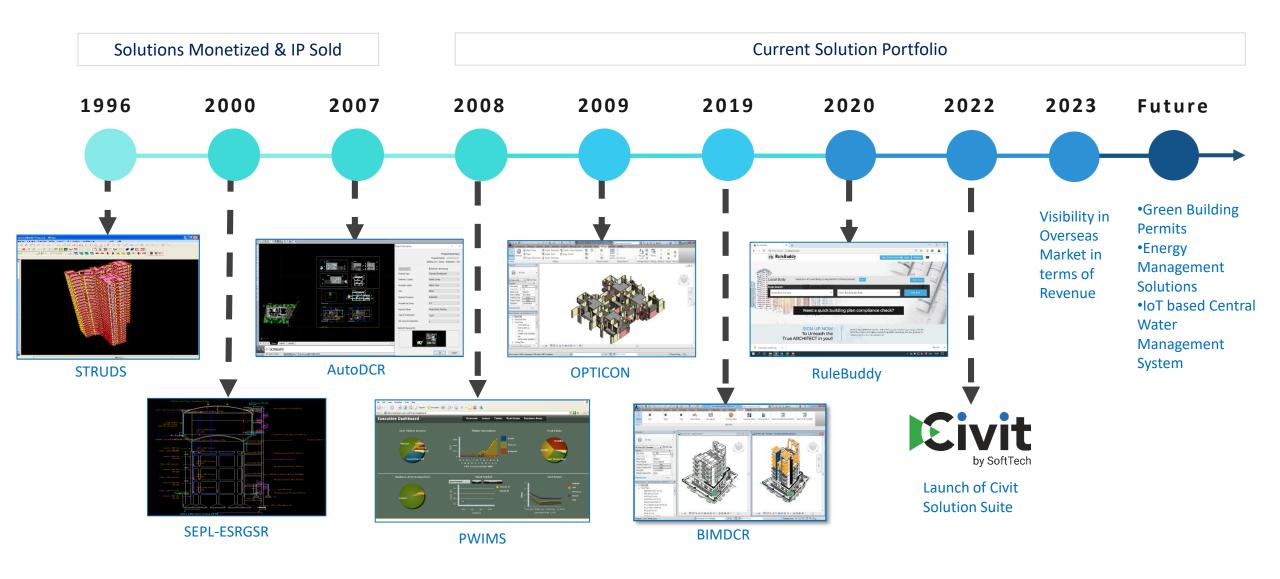
500+ Employee; expertise in product R&D ISO Certified



Listed on BSE & NSE Main Board in 2022

## 25 years of Developing Intellectual Property





## Civit Platform – Full Stack Solution for AEC



All-in-one Al-powered application suite for Government, Architects, Builders/Developers and Contractors.

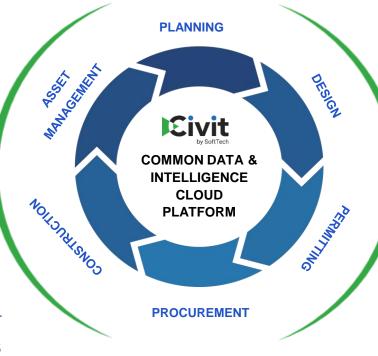




Digital twin related solution to help visualize and direct tactile interaction with assets as well as physical intelligence



Integrated business and construction solutions for developers and contractors



## **EivitPLAN**

Automated Al-powered accurate and fast plan compliance check and variance reporting solution



Permit management and compliance validation solution



Public infrastructure work management solution

# **PRODUCTS**

## Presence Across Value Chain



#### Catering to all Aspects of the Real Estate, Construction, and Infrastructure Industry.

	Government	Public Sector Companies	Contractors	Infrastructure/Real Estate Companies	Architects/C onsultants
CivitPERMIT	$ \varnothing $	$\bigcirc$	$\bigcirc$		
CivitPLAN	$\varnothing$		$ \emptyset $	$\bigcirc$	$\bigcirc$
CivitBUILD			$\bigcirc$	Ø	
CivitINFRA	Ø	Ø			$\bigcirc$
CivitOPERATE		$\bigcirc$	$\bigcirc$	$ \emptyset $	$\bigcirc$
Energy & Sustainability Services				Ø	Ø











## Dominant India Presence – Going Global



Harnessing the market potential within the nation and worldwide.



## **Profit Driven Growth Strategies**



Our strategy is supported by three pillars - scale up, innovation and transformation

#### **Make Tech**

Civit Suite –Plan, Permit, Build, Infra
Civit OPERATE
Civit CORE
BtrLyf – Building Energy
Management

#### **Integrate/Grow Current Plays**

Scale SoftTech Globally Grow all units with internal portfolio projects as well as external partnerships, e.g. Blackstone

#### Merge, Acquire and Scale

#### Merge:

Civit holds the key to built environment data lake by being the CDE for a unified platform and having sufficient global presence at this stage for global SaaS selling. Key partners entities would be merged or acquired as needed for setting up growth plans/targets.



#### **Buy/Use Tech**

Autodesk Suite – BIM 360, Forge Dassault Systems - 3D Experience IES - Operational DT

#### **Build Services Capability**

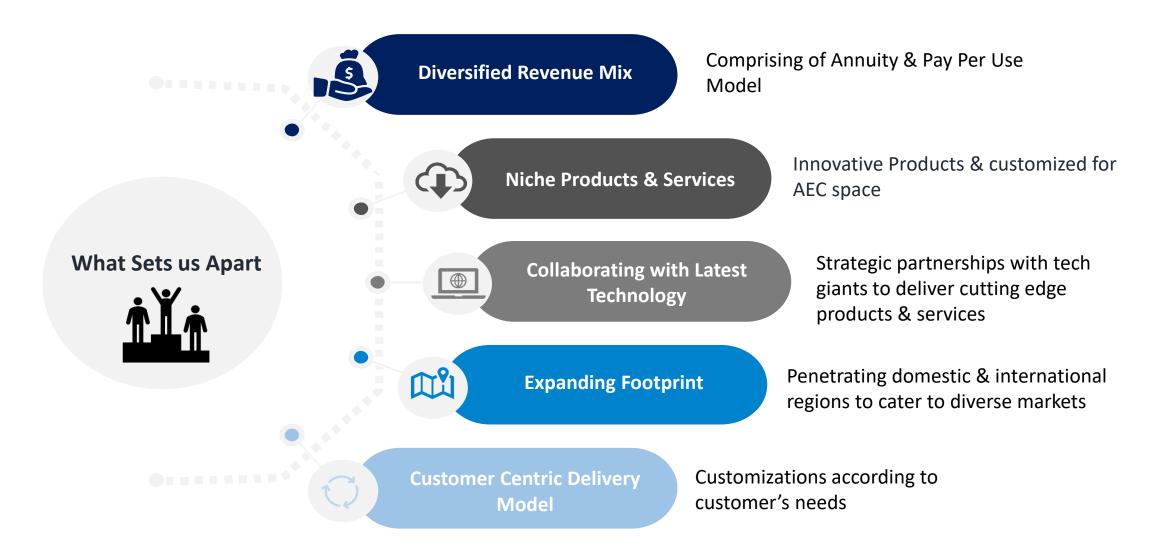
Build service and with support team in India to support SaaS delivery as well as take on project advisory or associated services

#### Scale:

Integrated sales and marketing effort can quickly start adding users to each platform to build revenue, margins and thus future cash flows for much higher overall valuation. Acquire missing links where needed

## Strategic Investment Framework





## Technocrat Leadership





Vijay Gupta Founder, Chairman & MD



Priti Gupta
Whole Time Director



Pratik Patel
Whole Time Director

IIT Mumbai alumnus, firstgeneration entrepreneur. 29+ years' experience in CAD/CAE software development. With 12+ years' experience in business processes and management. Oversees training, HR & Admin operations.

10+ years of experience of handling managerial assignments in software dev and real estate business



Sridhar Pillalamarri Independent Director



Sundararajan Srinivasan Independent Director



Dr. Rakesh K Singh Independent Director



Mr. Yogesh Desai Independent Director

B.Tech (IIT Kharagpur), M.Tech (IIT Powai). 30+ years of management experience



Post Grad Physics (Pune Univ.), Comp Science & Engg (IIT Mumbai). 30+ years exp in Bigdata, Machine Vision etc

Senior Professor at IIT Bombay with 41 years in Structural Engineering, Computational Mechanics, and Technical Software Development.

## Roadmap to FY2027 – 3x in 3 years





Leadership in BIM Based cloud Permit system in the world



Create No. 1 integrated AEC vertical platform connecting Government, Private Enterprises, & Citizens



Expand into various geographies specifically 25 counties & cities in US



Reach \$25mn Annual Topline with 40%+ EBITDA Margin



# Softech® Empowering Transformation

Q1FY25 Performance

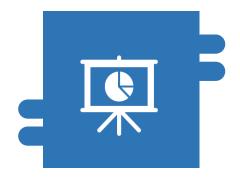
## Q1FY25 Performance Highlights





#### **Domestic Business**

A work order valued at Rs 19 Cr has been received from M.P. Road Development Corporation Ltd.



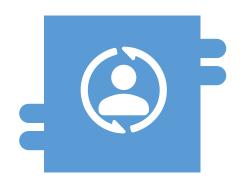
#### **International Business**

- Secured the first order for Civit Build from UECC in the UAE and established a strong sales pipeline, with expected results to materialize this year.
- Successfully implemented the order and deployed the sales process effectively, with anticipated results in the second half of the current financial year.



#### **Strategic Collaborations**

The company has established strategic channel partnerships in both the UAE and Malaysia

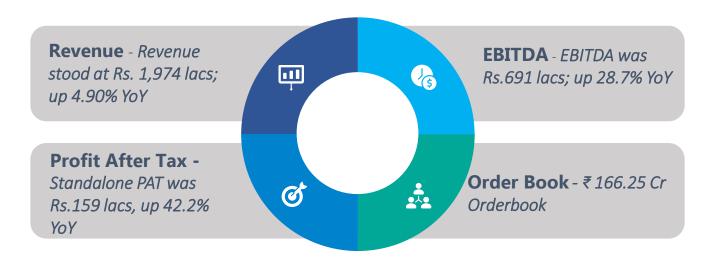


#### **Penetrating Newer Markets**

The company is exploring new opportunities in emerging markets such as Malaysia and Oman

## Q1FY25 Financial Snapshot





Q1FY25 Performance (Consolidated)

Q1FY25 Performance (Standalone)

Revenue - Revenue stood at Rs. 1,975 lacs; up 5% YoY

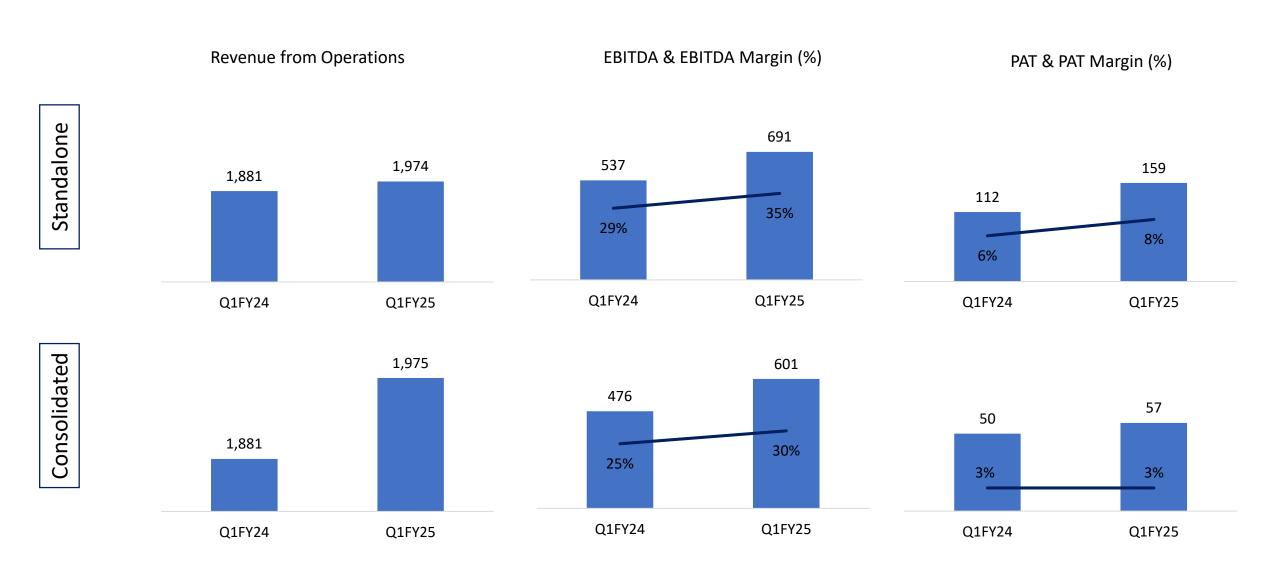
Profit After Tax - PAT was Rs.57 lacs; up 13.2% YoY

EBITDA - EBITDA was Rs.601 lacs; up 26.4% YoY

Order Pipeline - ₹ 137.83 Cr Pipeline in India going forward

## Q1FY25 Financial Performance

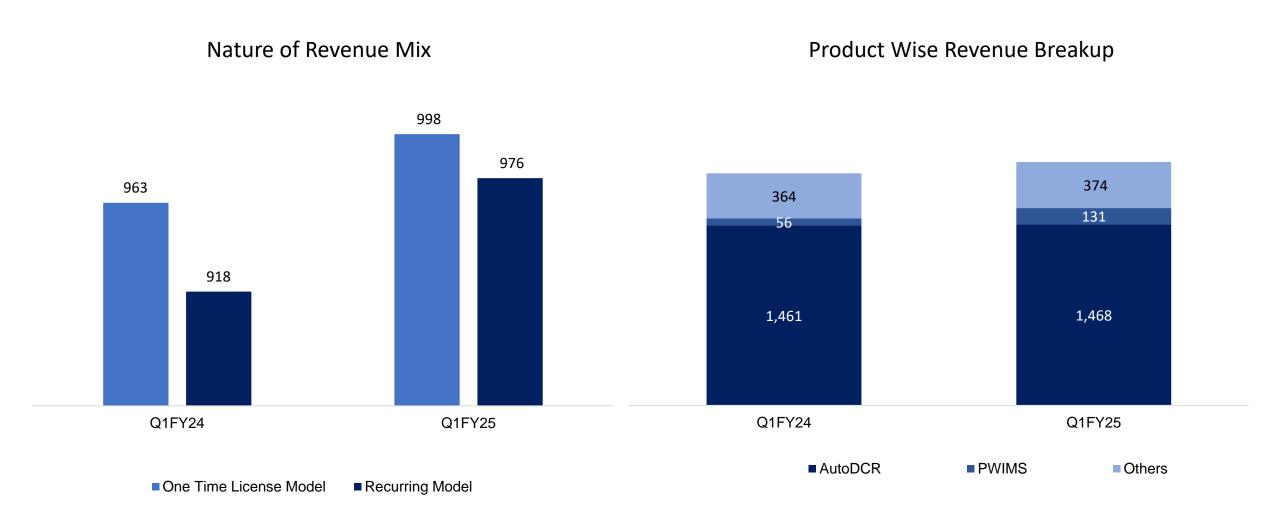




(₹ in Lacs unless otherwise specified)

## Quarterly Revenue Mix

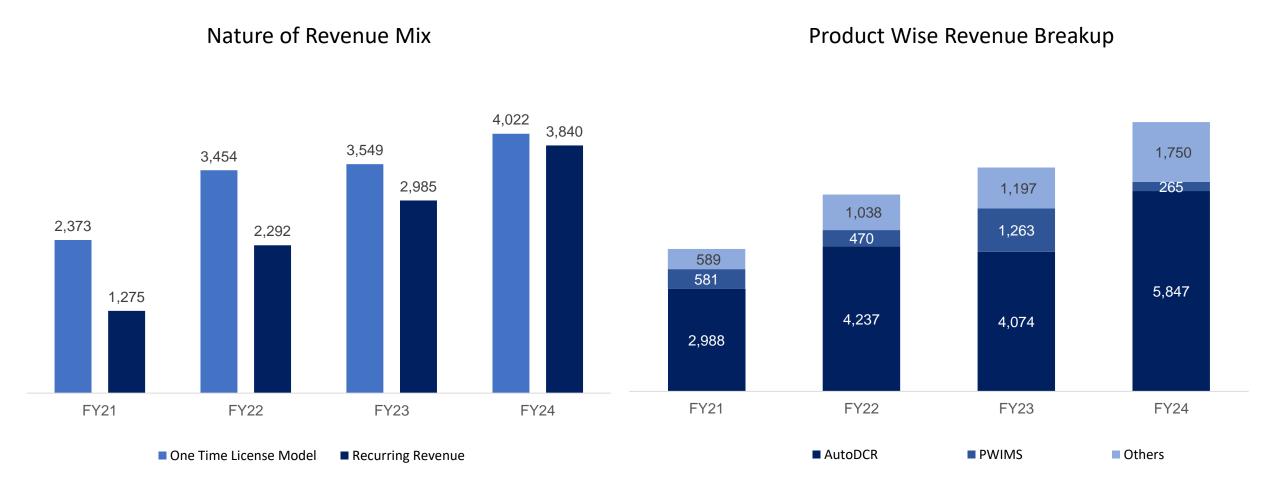




(Standalone nos. in ₹ in Lacs)

## **Annual Revenue Mix**





(Standalone nos. in ₹ in Lacs)





Particulars (₹ Lacs)	Q1FY25	Q1FY24	YoY	Q4FY24	QoQ
Revenue from Operations	1,974	1,881	4.9%	2,274	-13.2%
Total Expenses	1,283	1,344	-4.6%	1,615	-20.6%
EBITDA	691	537	28.7%	659	4.9%
EBITDA Margin (%)	35%	29%		29%	
Other Income	52	57	-8.7%	89	-41.5%
Depreciation & Amortization Expenses	400	327	22.3%	351	13.9%
Finance Cost	127	120	5.8%	110	15.4%
Profit Before Tax	216	146	47.9%	287	-24.7%
Total Taxes	57	35	62.8%	72	-20.8%
Profit After Tax	159	112	41.9%	214	-25.7%
PAT Margin (%)	8.0%	5.9%		9.4%	
Diluted EPS (₹)	1.24	1.0	24.0%	1.67	-25.7%

## **Quarterly Consolidated Income Statement**



Particulars (₹ Lacs)	Q1FY25	Q1FY24	YoY	Q4FY24	QoQ
Revenue from Operations	1,975	1,881	5.0%	2,236	-11.7%
Total Expenses	1,374	1,405	-2.2%	1,650	-16.8%
EBITDA	601	476	26.4%	586	2.6%
EBITDA Margin (%)	30%	25%		26%	
Other Income	38	57	-32.1%	64	-39.8%
Depreciation & Amortization Expenses	400	327	22.2%	351	13.9%
Finance Cost	127	120	5.9%	110	15.6%
Profit Before Tax	112	85	32.2%	188	-40.3%
Total Taxes	55	35	59.8%	65	-15.3%
Profit After Tax	57	50	13.2%	123	-53.6%
PAT Margin (%)	3%	3%		5%	
Diluted EPS (₹)	0.50	0.49	2.0%	0.99	-49.5%





**Business Overview** 

## **Customer Centric Delivery Model**



With deep domain expertise in construction management software, SoftTech provides tailored solutions for business success.

## **Collaboration with Latest Tech**

Leverage on several partnerships with industry leaders to bring the best-in-class solutions

#### **Sustainable Services**

Unparalleled advantage in serving the built environment driven by our deep understanding of the domain



#### **Customized Products**

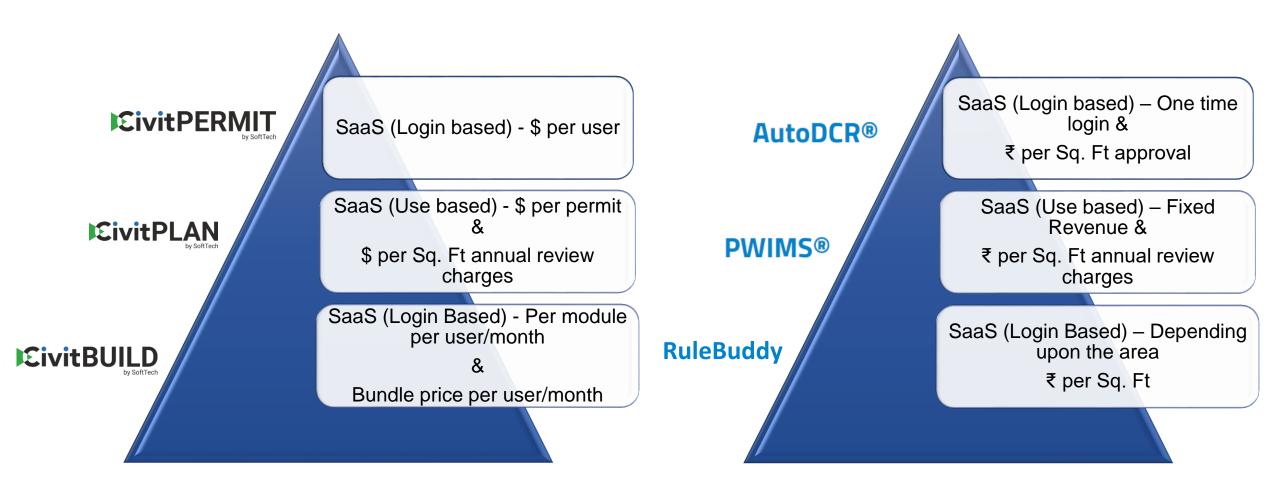
Customize and deploy Civit Suite of solutions based on the requirements of Clients

#### **Deep Domain Expertise**

Cloud and IT expertise to strategize, plan, develop/implement and maintain any technology solution that will aid in Client's goals

## Robust Revenue Model





Overseas Revenue Model

India Revenue Model

## SoftTech® Empowering Transformation

# Services Portfolio - Expert Energy Modeling, Management & Sustainability Solutions

Digital Twin based Energy Modelling & Management

- Energy modeling for existing and proposed built environment including but not limited to commercial, residential, warehouses, data centers, etc.
- · Develop digital twin based on BIM models, collect data, collate data, Interrogate & analyze data and visualize in terms of dashboards
- · Combine big data with physics-based analysis and create a hybrid digital twin
- BIM modeling with Revit, Catia, and IESVE
- · Solar studies to determine the feasibility of adoption of solar power in the project

Life Cycle Analysis

- Life cycle analysis and assessment, independent or rating system (GM 2021/LEED v4.1) related
- The analysis spans across product stage, use stage, and end-of-life stage

Net Zero Roadmap & Green Building Certification

- Plan, map the process, study the project and provide potential road mapping solutions to get to positive energy block
- Guide and consult on the process of obtaining global and local green building certifications including US Green Building Council, International Well Building Institute and BCA Green Mark

Microgrid Analysis

- Microgrid' is defined as a self-sufficient energy system that serves a discrete geographic footprint such as a college campus, hospital complex, business center or neighborhood.
- · Conduct simulation and analysis of the power consumption, generation and storage for the micro-grid setup

## Rising Global Expansion and Technology Alliances

We are passionately dedicated to

empowering global clients with the

latest technology.



**TECHNOLOGICAL PARTNERS** 



mahindra









**CENTER OF EXCELLENCE** 











## Facilitating Growth through Mentoring & Scaling Up via Inorganic Acquisitions



SoftTech undertook Inorganic Acquisitions by partnering with Domain Experts



Hybrid Corporate program to support AEC startups. Incubated 12 AEC startups, evaluated over 300+, arranged 3 Bootcamps of over 40 start ups each. It holds great growth potential to drive innovation.



Tech partners and investors in Btr Lyf Solution, an Al-based cloud platform offering Building Energy Management Solutions. Based in Singapore, with investments from Singapore Govt. and HNIs



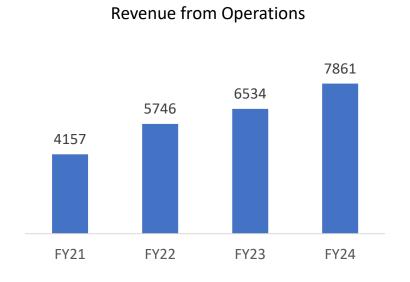
# Softech® Empowering Transformation

**Historical Performance** 

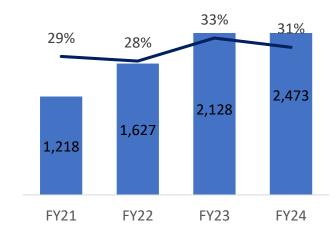
## **Annual Financial Charts**



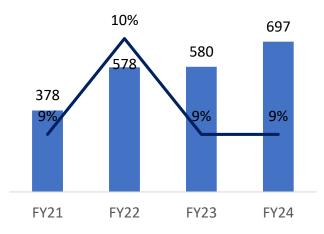




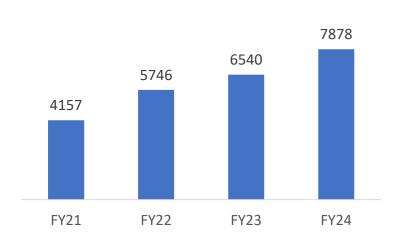
EBITDA & EBITDA Margin (%)

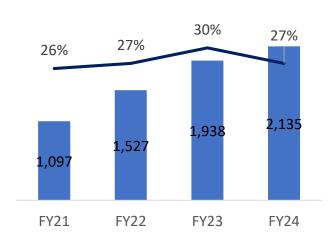


PAT & PAT Margin (%)



Consolidated







(₹ in Lacs unless otherwise specified)

## Standalone Annual Income Statement



Particulars (₹ Lacs)	FY21	FY22	FY23	FY24
Revenue from Operations	4,157	5,746	6,534	7,861
Total Expense	2,940	4,119	4,407	5,388
EBITDA	1,218	1,627	2,128	2,473
EBITDA Margin (%)	29%	28%	33%	31%
Other Income	102	197	171	262
Depreciation & amortization expenses	550	764	1046	1,343
Finance Cost	239	286	392	456
PBT	531	774	861	936
Total Taxes	152	196	281	239
Profit After Tax	378	578	580	697
PAT Margin (%)	9%	10%	9%	9%
Diluted EPS (₹)	3.99	5.89	5.48	6.17

## **Consolidated Income Statement**



Particulars (₹ Lacs)	FY21	FY22	FY23	FY24
Revenue from Operations	4,157	5,746	6,540	7,878
Total Expense	3,060	4,219	4,602	5,742
EBITDA	1,097	1,527	1,938	2,135
EBITDA Margin (%)	26%	27%	30%	27%
Other Income	102	186	143	229
Depreciation & amortization expenses	550	764	1,046	1,344
Finance Cost	239	287	393	456
PBT	410	661	643	564
Total Taxes	152	196	281	232
Profit After Tax	258	465	362	332
PAT Margin (%)	6%	8%	6%	4%
Diluted EPS (₹)	2.90	4.88	3.78	3.17





**Industry Overview** 

# UNITED STATES

# US Construction market size is approx. \$1.6 trillion, growing at 6% CAGR till 2026



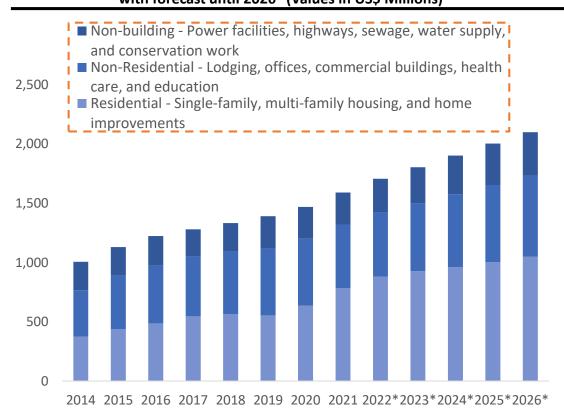
#### **Key Numbers & Insights**

- Global construction industry size is ~ \$10 trillion (2022)<sup>1</sup>
- Expected to grow to \$13.9 trillion by 2037 with over 51% accounted from China, India, and United States<sup>1</sup>

## New construction in Year 2021 is \$1.6 trillion (7% of US GDP) and is expected to grow at ~ 6% YoY till 2026<sup>2</sup> Three major cognents in the construction industry. Non-Building (17% chart

- Three major segments in the construction industry Non-Building (17% share), Non-Residential (34% share), and Residential (49% share)<sup>2</sup>
- Residential and Non-Building segments growing at 7% YoY in the next 5 years.<sup>2</sup>
- The top 5 states in terms of construction spending are California, Texas, Florida, New York and Illinois contributing > 50% of the total construction spending.
   The growth rate in these states is ~ 5 to 12% <sup>2</sup>
- The average gross profit margin in the construction industry was around 28%
   Q3 of 2022 and typical net profit margins are around 4-6%<sup>3</sup>
- The number of workers in the construction market is ~ 8.0 million (Year 2023) 4

## New construction put in place in the United States from 2014 to 2021, with forecast until 2026<sup>2</sup> (Values in US\$ Millions)



<sup>1</sup>Global Construction Futures, Oxford Economics 2023. The Oxford Economics estimates the US construction market to be around USD 1.4 trillion. However, the US construction market size was considered based on US specific reference <sup>2</sup>US Census Bureau Data

³https://www.levelset.com/blog/us-construction-statistics-you-need-to-know/

<sup>&</sup>lt;sup>4</sup>US Bureau of Labor Statistics. https://fred.stlouisfed.org/series/USCONS

# Technology adoption is low relative to other industries, but growing fast



#### **Key Numbers & Insights**

- Gaps in adoption of digital solutions for several aspects within construction management
- According to its 2022 10-k filings<sup>1</sup>, Procore believes that the construction management software market is evolving rapidly, but it is still in its early stages.
- Many construction companies still rely on manual paper-based methods instead of using technology

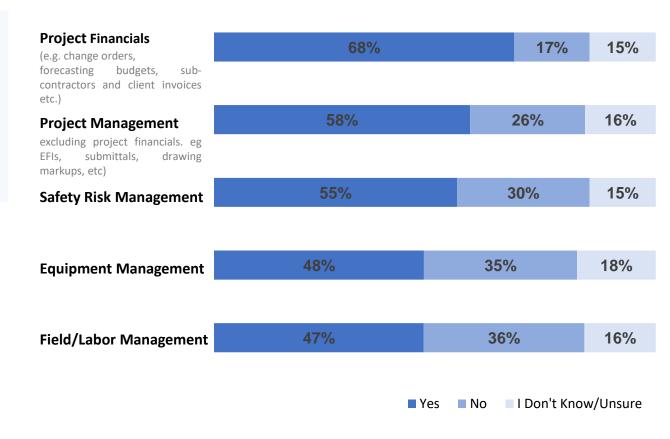
#### Low Digital Capabilities<sup>2</sup>

US Civil Contractors Distribution Across the Capabilities Spectrum



22%

#### Formal Software in Place for the following<sup>3</sup>



34

<sup>&</sup>lt;sup>1</sup>Procore Form 10-k US SEC December 31, 2022

<sup>&</sup>lt;sup>2</sup>SmartMarket Brief: Digital Capabilities in US Civil Construction, Dodge Data & Analytics and Bentley Systems, Year 2020 <sup>3</sup>2020 FMI Industry Report

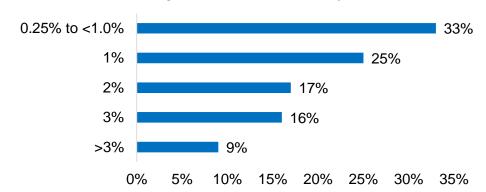
## Technology spend in construction industry shows huge head room to



#### **Key Numbers & Insights**

- Multiple data sources indicate the overall IT spend for Architecture, Engineering, & Construction (AEC) companies is pegged at 0.25-3% of revenue
  - According to Gartner the AEC software spend is 1-2% vs. 3-5% avg. across other industries<sup>1</sup>
  - According to JB Knowledge, the IT spend in over 90% of the construction companies in the United States varied between 0.25% to 3%<sup>2</sup>
  - According to McKinsey, an estimated \$50 billion was invested in AEC tech between 2020 to 2022, 85 percent higher than the previous three years<sup>3</sup>
- According to Gartner, approximately 20%<sup>4</sup> of the IT spend corresponds to software
- Approx. 35-45% of this software spend corresponds to construction management software

#### **Percentage of Annual Sales Volume Spent on IT**



<sup>&</sup>lt;sup>1</sup>'Gartner top strategic technology trends for 2022', Gartner, October 2021

grow

#### Worldwide IT Spending Forecast (millions of USD)<sup>4</sup>

	2023 Spending	2023 Growth (%)	2024 Spending	2024 Growth (%)
Data Center Systems	217,880	-1.5	235,530	8.1
Devices	700,023	-8.6	748,150	6.9
Software	922,745	13.7	1,052,956	14.1
IT Services	1,420,905	8.8	1,585,373	11.6
Communications Services	1,461,662	2.7	1,517,877	3.8
Total	4,723,215	4.3	5.139.886	8.8

Category	Percentage Cost Range
BIM and Design	15% - 25%
Project Management, Bid, and Scheduling	15% - 25%
Estimating and Takeoff Software	10% - 20%
Quality & Field Management	5% - 10%
Safety and Compliance	5% - 10%
Document Management and Collaboration Tools	5% - 10%
Accounting and Financial Software	10% - 15%
Human Resources and Workforce Management Software	5% - 10%
Others	2% - 5%

 $<sup>^2</sup>$ JB Knowledge, The annual construction technology report 2021 https://contechreport.com/

<sup>&</sup>lt;sup>3</sup>From start-up to scale-up: Accelerating growth in construction technology, McKinsey & Company May 2023

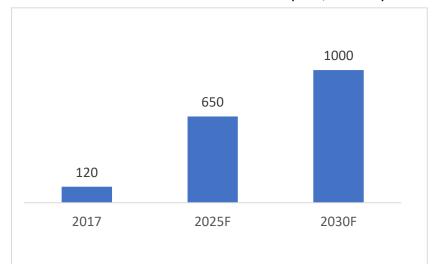
<sup>4</sup>https://www.gartner.com/en/newsroom/press-releases/2023-07-19-gartner-forecasts-worldwide-it-spending-to-grow-4-percent-in-2023

## Construction Industry in India



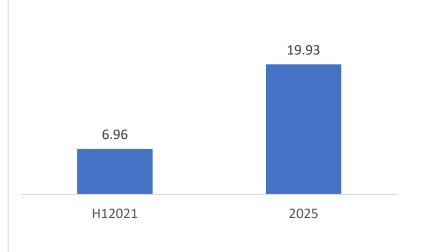
The construction industry in India is one of the fastest growing in the world and is positioned with China, USA, UK, and Indonesia in the top five global construction markets.

India's Real Estate Market (US \$ Billion)

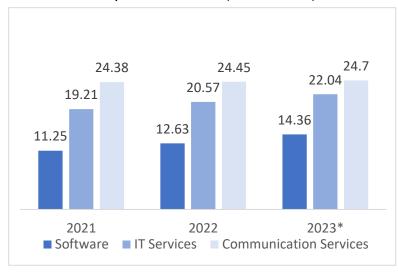


According to international reports, this industry is expected to touch \$1 tn by 2030. Despite COVID-19 & geopolitical challenges, the sector remains the second-largest contributor to India's economy.

Market size of Indian IT industry (US\$ billion)



#### IT Spends in India (US\$ billion)



In 2022, India invested over \$109.6 billion in its information technology sector. Projections suggest that by 2024, this spending will exceed \$112 billion. The IT-BPM industry played a crucial role, contributing around 7.4% to the nation's GDP and generating nearly \$194 billion in revenue in the 2021 fiscal year.

(\*forecasted values)

Source: www.grantthornton.in, www.ibef.org, www.statista.com/



## THANK YOU

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For further information on the company, please visit – https://softtech-engr.com/