Project STROM



Overview...1/2

- Established over 30 years ago, this South-India based company **designs and manufacturers**, a wide-range of **customized busducts** from its own facility \$
- Fully integrated manufacturing with in-house facility for fabrication, assembly, and quality-control well supported by high-skilled workforce
- Diverse clientele comprising major EPC* contractors, Global consultants, Public sector units etc.
- Certified ISO 9001:2015, ISO 14001:2015, and ISO 45001:2018 for quality, environmental, and occupational safety standards
- Advanced engineering and testing setups including type-testing in coordination with CPRI#, Bangalore
- Revenue of ~ ₹30 crore with stable growth track record in recent years, with healthy EBITDA and PAT margins

Overview...2/2



Comprehensive product range

	Voltage Rating	Short circuit current rating	Enclosure	Busbar Material
LV Busduct	415V – 1.1kV	100 KA for 1 sec	MS/AL/GI/SS upto 3 mm thick	Flat AL or Copper
MV Busduct	3.3 – 33 kV	44KA for 3 sec	MS/AL upto 3 mm thick	AL channel/Flat or Copper



High revenue-visibility with 3x annual revenue in order book



The company currently is seeking a Qualified Strategic Investor to accelerate growth, expand capacity, and unlock new domestic and international opportunities.

Key Investment Highlights



Major clients

Private Sector Tenders

EPC Contractors

Government Tenders

Power Sector

Oil & Gas

Steel

Cement

Mines & Minerals

Water & Waste







































Healthy Financials

14.5% FY 25 EBITDA EBITDA CAGR 4 years 23% ~11% FY 25 PAT

17% ROCE*

Minimal Debt

Financial Snapshot

INR Crores

	FY 22A	FY 23A	FY 24A	FY 25Pr
Total Income	22.91	23.97	22.61	27.05
EBITDA	2.08	2.57	4.16	3.88
PAT	0.84	1.09	2.89	2.82

Favorable Industry outlook...1/2



Robust Market Growth

- India busduct market is projected to grow at a CAGR of ~9.7%, reaching ₹700–750 Cr by 2030
- Rapid shift from traditional cabling to modular busduct systems in industrial and infra sectors



Infrastructure-Led Demand

- Over ₹11 lakh Cr allocated to infrastructure in Union Budget 2025, boosting demand from metros, rail,
 smart cities, and industrial corridors
- Massive uptick in projects requiring high-capacity, space-efficient electrical distribution



Urbanization & Electrification Push

- Rising urban energy demand and manufacturing growth driving safer and more efficient power systems
- Busducts preferred over cables for flexibility, heat resistance, and maintenance savings



Government & Regulatory Tailwinds

- Make-in-India, PLI schemes, and tender mandates favouring certified domestic suppliers
- Preference for CPRI-tested, IS/IEC-compliant products in public procurement and PSU projects

^{*} CPRI: Central Power Research Institute-tested

^{*}IS/IEC: Indian Standards / International Electrotechnical Commission-compliant

Favorable Industry outlook...2/2

Transition in Buyer Preferences

- EPC contractors and large PSUs shifting from cables to busducts for safety, space optimization, and
 reliability
- Preference for custom-engineered and type-tested systems is rising rapidly

(S) Export Potential on the Rise

- India emerging as a cost-effective manufacturing hub for busducts for clients in Middle East, Africa,
 Southeast Asia
- Export share expected to grow steadily with global infra investments

Fragmented Yet Opportunity-Rich

- Indian market remains fragmented, dominated by unorganized players with limited certifications
- Established, ISO-certified manufacturers hold a clear advantage in tender and EPC-driven projects.

Transaction

- The company is a seasoned manufacturer of busduct systems with over four decades of experience and a certified, export-ready facility
- With strong financial performance and healthy margins, it is well-positioned to capitalize on India's infrastructure-led demand
- Backed by long-term demand tailwinds, the company is seeking a **Qualified Strategic Investor to invest for a** significant stake in the company to accelerate growth, expand capacity, and unlock new domestic and international opportunities