

SKIPPER LIMITED

INVESTOR PRESENTATION Q4 & 12 M FY'21 Results



DISCLAIMER

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Company is India's largest and world's only Integrated T&D company having its own Structure rolling, manufacturing, Tower Load Testing Station & Transmission Line EPC.



SKIPPER: ONE-STOP SOLUTION PROVIDER

Engineering products

Capacity: 300,000 MTPA

- Power Transmission Tower
- Power Distribution Poles
- Monopoles
- MS & High Tensile Angles
- Solar Structures
- Fasteners
- Tower Accessories
- Railway Structures

Highlights

Positioned as one of the world's leading transmission tower manufacturer; largest in India

Polymer products

Capacity: 51,000 MTPA

- UPVC Pipes
- CPVC Pipes
- SWR Pipes
- HDPE Pipes
- Fittings



Highlights

• Only polymer pipe company in India to implement TOC in its operations

Infrastructure projects

- Transmission Line EPC
- Railway Electrification EPC
- Underground Utility laying by HDD



Highlights

- Forward integration activity
- Aimed at high-margin projects



SKIPPER LIMITED
Performance Update

Q4 & 12M FY'21 Update







Financial Performance Q4' 21

Rs in Mn

SI	Profit & Loss Summary	Q4 FY'21	Q4 FY'20	Change %
1	Revenues	4,973.5	4,388.5	13.3%
2	Reported EBITDA	427.9	272.0	57.3%
	EBITDA Margins	8.6%	6.2%	
3	(+) Other Income	23.8	3.0	
4	(-) Depreciation	116.4	96.8	
5	(-) Finance Cost	209.5	198.6	5.5%
	Finance Cost as % to Revenue	4.2%	4.5%	
6	Profit Before Tax (2+3-4-5)	125.9	(20.4)	
	PBT Margins	2.5%	-0.5%	
7	Тах	35.0	(294.3)	
8	Profit After Tax (8-9)	90.8	273.9	-66.8%
	PAT Margins	1.8%	6.2%	

Reported EBITDA includes derivative and foreign exchange Gain / (loss) of Rs 14.6 mn & (Rs 194.5 mn) in Q4 Fy'21 & Q4 Fy'20 respectively





Financial Performance FY'21

Rs in Mn

SI	Profit & Loss Summary	FY'21	FY'20	Change %
1	Revenues	15,815.1	13,905.1	13.7%
2	Reported EBITDA	1,437.1	1,391.3	3.3%
	EBITDA Margins (%)	9.1%	10.0%	
3	Other Income	40.2	19.6	
4	Depreciation	452.6	381.0	
5	Finance Cost	723.6	847.6	-14.6%
	Finance Cost as % to Revenue	4.6%	6.1%	
6	Profit Before Tax (2+3-4-5)	301.2	182.3	65.2%
	PBT Margins (%)	1.9%	1.3%	
7	Tax	90.4	(232.6)	
8	Profit After Tax (8-9)	210.8	414.9	-49.2%
	PAT Margins (%)	1.3%	3.0%	

Reported EBITDA includes derivative and foreign exchange Gain / (loss) of Rs 279.1 mn & (Rs 155.1 mn) in FY'21 & FY'20 respectively





Consistent & Improved Revenue Performance Trend

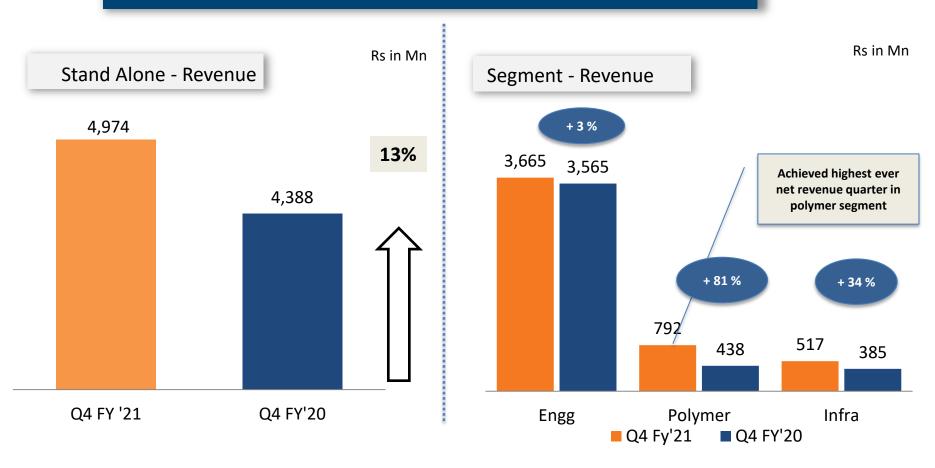
Achieved 14% revenue growth (YoY) in FY'21 despite of covid related lockdown & challenges



- Increased focus on Engineering Exports Full year export revenue achieved Rs 3,506 mn Vs 1,488 mn in FY'20 (+136%)
- Strong traction in Polymer business led to improved performance Full Year Revenue Rs 2,165 mn Vs Rs 1,363 mn in FY'20 (+59%)



Strong Revenue Performance across all business segments

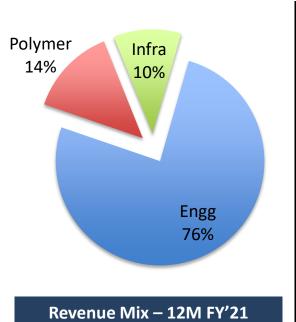


- Engineering exports increased to Rs 1,246 mn vs Rs 321 mn in Q4 FY'20 (+ 288%)
- Revenue pie from Polymers increased from 10 % to 16%





Segment Performance Q4 & 12M FY'21



Segment	Profit & Loss Summary	Q4 FY'21	Q4 FY'20	Change %	12M FY'21	12M FY'20	Change %
.	Net Sales	3,665.0	3,565.0	2.8%	11,986.2	11,425.5	4.9%
Engg Products	EBITDA - Operating	364.5	429.0	-15.0%	1,057.0	1,452.1	-27.2%
Troducts	% of Sales	9.9%	12.0%		8.8%	12.7%	
27.40	Net Sales	791.9	438.2	80.7%	2,165.4	1,363.2	58.8%
PVC Products	EBITDA - Operating	46.5	30.9	50.5%	70.5	55.5	27.0%
rroducts	% of Sales	5.9%	7.1%		3.3%	4.1%	
	Net Sales	516.6	385.4	34.0%	1,663.5	1,116.4	49.0%
Infra Projects	EBITDA - Operating	2.3	6.5	-64.2%	30.5	38.9	-21.6%
Projects	% of Sales	0.5%	1.7%		1.8%	3.5%	
	Net Sales Total	4,973.5	4,388.6	13.3%	15,815.0	13,905.1	13.7%
Total	EBITDA Total	413.3	466.4	-11.4%	1,158.0	1,546.5	-25.1%
	% of Sales	8.3%	10.6%		7.3%	11.1%	

Note: Segment Operating EBITDA is net of Forex and includes allocation of un-allocable expenditure in pro-rata share of Sales & Capital Employed in their respective segment





Debt DetailsRs in Million

	31.03.2021	31.03.20	Inc / (Dec)
Long Term Debt	2,563	1,569	994
Current Maturities of Long Term Debt	586	344	242
Total Long Term Debt	3,149	1,913	1,236
Short Term Debt	1,236	2,624	(1,388)
Gross Debt Level	4,385	4,537	(152)
Debt Equity Ratio (X)	0.62	0.66	(0.04)

- ☐ Gross Debt reduced by Rs 152 million during the period, on account of better working capital utilisation.
- ☐ Reduction in overall finance cost by 15 % in compare to previous year 12 months period, despite of growth in revenue.
- ☐ Efforts continues on cash flow & balance sheet consolidation, focus to improve bottom-line profitability





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Ш	Skipper became World's only Integrated T&D company having its own structure rolling, Tower & Pole manufacturing, Tower Load Testing Station & Transmission Line EPC under the same brand.
	Fully operationalized state of art Transmission Line Tower Testing Station (DSIR recognised).
	First Company in India and one of the first in world to have successfully designed, fabricated and type tested a 400 KV / 765 KV S/C Monopole $$
	The Company's external credit rating has been assigned as "A-"/Stable by ACUITE against CARE BBB+ on account of improved operational & financial performance in conjunction with better growth prospects.
	Company opened its marketing office in Canada and even secured its first ever Tower & Monopole orders from North American markets
	Only polymer product manufacturing company to implement Theory of Constraints (TOC) in an organized manner, Retailer touch points increased 10(X) fold in last 2 year period
Αv	vards & Recognition
	Business Leadership Award conferred to our MD Sri Sajan Kumar Bansal by CMA Management Excellence Awards (March 21)
	Awarded with "Best Award Brand" by World Marketing Congress (March 21)
	Awarded with "West Bengal Best Employer Award" by 15th Employer Branding Awards (March 21)

Awarded with "Dream Companies to Work" by Economic Times National Feather Award (April 21)





FY'21 - Performance Update

revenue performance in Q4 in Polymer segment
Focus continues on Bottom-line improvement; PBT grew significantly in compare to previous yea quarter and 12 months period
Interest cost as % of sales reduced to 4.6 % against 6.1 % in previous year
Secured new orders of Rs 3,810 million in Q4 FY'21 for Engineering products supplies from PGCIL SEB's, Telecom and for supplies across various export markets; YTD inflow at 8,750 million
Actively pursuing projects worth Rs 27,000 million on international front and about Rs 11,000 million on the Domestic front
Stronger expected execution in both Engineering & Polymers segment going forth coupled with Productivity and cost reduction initiatives at the plant and site level are expected to further improve efficiency in operations and aid to stable margins
Unprecedented commodity price rally in our Key raw material items (i.e Steel, Zinc & Resin), highe ocean freight rates and Non Clarity of Remission of Duties and Taxes on Export Products (RoDTEP adversely impacted profitability

Strong Revenue performance across all the business segments; Achieved highest ever quarterly





Strong Bidding Pipeline of 38,000 Million as on 31st March 2021; International – 27,000 Mn & Domestic - 11,000 Mn

- Expecting International Ordering & Execution to gain pace in FY'22;
- In advanced Stages of negotiation to secure some good size International contract
- Large pent up demand in domestic T&D; Ordering continues to remain muted
- Increased focus on building up Engineering capabilities

International

- ✓ Growing global competiveness; Focusing on international markets to drive the ordering growth;
- ✓ Strong Anti China Sentiment; and global supply chain now actively looking for reducing their dependence on China is a great positive outcome of this crisis; will bring more opportunities on our way
- ✓ Majority of New Transmission lines are now getting built to cater renewables; leading to shorter execution cycle and faster supplies to meet project deadlines.

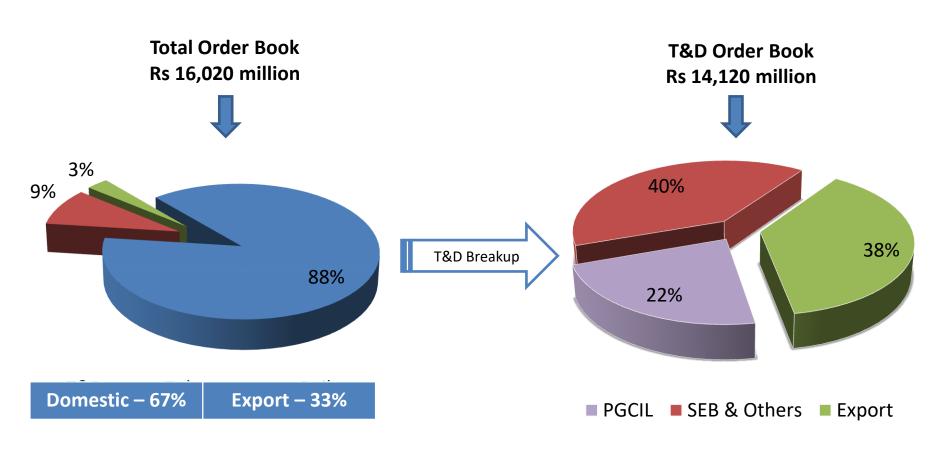
Domestic

- ✓ After a 2 years lull, The domestic T&D activities are showing signs of rebound.
- ✓ Large bunching up of order that remained postponed + Rs 500,000 million of GEC related projects to come up for bidding will provide much needed boost to the domestic transmission industry
- ✓ Tender Pipeline continues to stay strong, Many tenders in the domestic T&D market which got postponed, largely GEC related projects now expected to be concluded by H1'22.





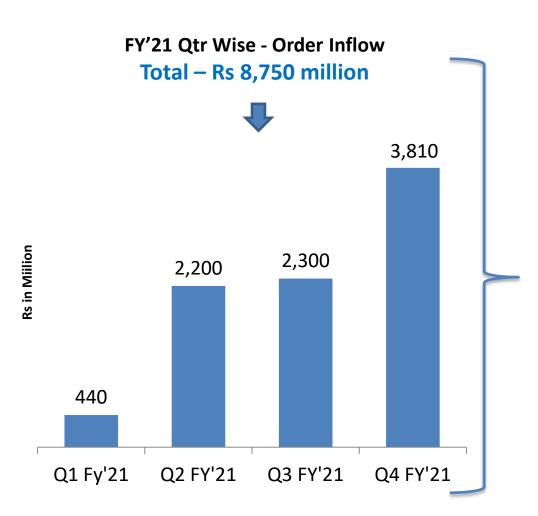
Engineering Products - Order Book Composition - Mar 2021







Engineering Products - Order Inflow Composition



YTD inflow at Rs 8,750 million (Rs 12,410 mn in FY'20) was lower than usual due to the following reasons –

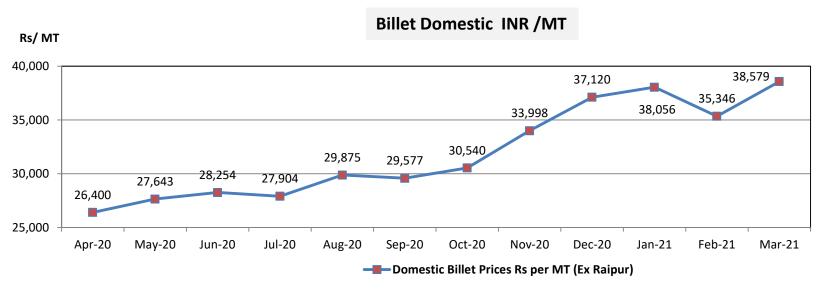
- A large percentage of orders available in the market are on fixed price basis and adopting cautious company is intake approach in new order volatile considering the present commodity market scenario
- Majority of New Transmission lines are now getting built to cater renewables; leading to shorter execution cycle and faster supplies to meet project deadlines.
- Bid to order life cycle prolonged due to covid led disruption

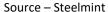


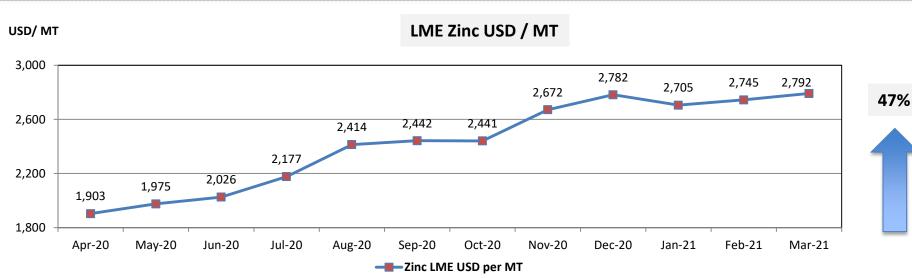
Macro Factor Affecting Input Cost



46 %









Managing RM Price Volatility



The company is taking all necessary steps to tackle & neutralise the impact of this temporary RM volatility issues in its Fixed Type Contracts and protect margins -

Mitigation	Securing Newer Contracts at elevated price level
Strategy	Taking advantage of low working capital debt level of company to keep higher raw material inventory so that a larger portion of the fixed price contracts are covered with the inventory
	Hedging Zinc & Flat Steel Exposure through Vendor & commodity exchange
	Negotiating firm prices contract with raw material supplier for longer duration
	Expanding Raw material supplier base
	Forging Tie-ups with major raw material suppliers with minimum up-liftment commitment to gain maximum possible rebates and discounts.





PERFORMANCE OUTLOOK

- ☐ Company expects to clock double digit annual revenue growth in FY'22 on back of strong pending execution of engineering contracts and strong polymer segment performance;
- Expect good traction in International TL orders, While pending domestic TL ordering bids are expected to start getting awarded by Q1'22 / Q2'22
- ☐ Focus on mechanisation and automation along with several cost reduction initiatives to further improve efficiency in operations and aid to stable margins
- ☐ Implementation of TOC in both Engineering and Polymer business to significantly improve its working capital cycle and bottom-line profitability
- ☐ Continuing efforts to further strengthen the international T&D order book; positioned to grow exports to 50% of engineering revenue in next 2 years

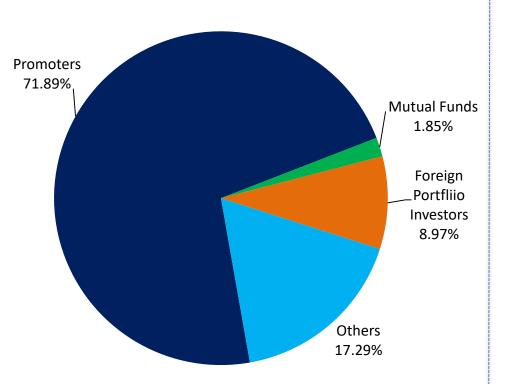


Tweet dated 03rd May 2021





Shareholding pattern as on 31st March 21



Major Institutional Shareholders As on 31st March 21

Name	%
Ocean Dial Asset Management India (ICGF)	5.33%
Baillie Gifford - Pacific Horizon Investment Trust	2.72%
IDFC Sterling Value Fund	1.85%
Polus Global Fund	0.78%





Fully Integrated In-House Research & Development Centre

Future Ready







Skipper boasts of largest Tower & Monopole Load Testing Station in India, which is also one of the largest in the world.

- Started Operations in the state of art Transmission Line Tower Testing Station is spread across 14 acres of land in Howrah, West Bengal commissioned in March'20.
- Approved and recognized by Dept. of Scientific and Industrial Research (DSIR), Govt. Of India.
- One of the largest Testing facilities of India and first of its kind in Eastern India
- Capable of Full scale load testing, a reliable tool for validating the structural design
- The facility is designed to Test all kinds of Lattice Towers, Monopoles & Guyed Towers with World Class Technical Parameters
- Ultimate Destination for OHTL Contractors & Manufacturers for Prototype Testing

For the first time ever, all new large T&D projects in domestic markets comes along with Design and Load testing scope; Our new R&D centre will give us distinct advantage over competition.







Skipper USP

- Towers upto 1200kV with 110m height (highest in the country) can be tested seamlessly
- Automated central loading and supervision system to regulate the actual loading
- Customized designs by our Designers for optimum efficiency
- Dual-speed VFD Driven Electrical Winches for smooth loading
- Exceptionally heavy Towers can be loaded optimally (1000t per leg) and large base width (up to 35m)
- Skipper's dedicated in-house R&D center allows study and up gradation of various Transmission Tower Testing methodologies. The center helps our team offer customized and breakthrough solutions to our clients every time



Test Bed Key Features

Maximum	Test Tower Base Width	- 35M x

- Maximum Compression / Uplift per Leg
- Allowable Overturning Moment

Maximum Test Tower Height

- Maximum Cross Arm Spread
- Maximum Transverse Wire Load
- Maximum Longitudinal Wire Load
- Maximum Vertical Wire Load
- Load Application System
- Load Measurement System
- Material Testing and Calibration
- Tower Erection through

- 35M
- -110M
- -1000T
- -60,000 T-M
- -70M
- -120T per point
- -80T per point
- -60T per point
- -60 Nos. 5T & 10T capacity Electrically Operated Winches
- Stain Gauge Type Load Cell
- 60t digital UTM
- 10t Tower Crane











Thank You

For any queries please contact:

Aditya Dujari (Investor Relations)

Skipper Limited 3A, Loudon Street, 1St Floor, Kolkata 700 017

E-Mail: aditya.dujari@skipperlimited.com

Tel: + 91 33 2289 2327/5731 Mobile: 9830806906