

| Sector | Capital Goods | | |
|----------------|------------------|--|--|
| Recommendation | BUY | | |
| Upside | 27% | | |

| Stock Data | |
|---------------------|-----------|
| Sensex | 33,603 |
| 52 Week h/l (₹): | 292 / 126 |
| Market cap (₹ Cr) : | 2,845 |
| BSE code: | 538562 |
| NSE code: | SKIPPER |
| FV (₹): | 1 |
| Div yield (%): | 0.6 |

| Shareholding Pattern | | | | | |
|----------------------|--------|--------|--------|--|--|
| | Mar-17 | Jun-17 | Sep-17 | | |
| Promoters | 70.4 | 70.4 | 70.4 | | |
| DII+FII | 12.4 | 13.1 | 13.9 | | |
| Individuals | 17.2 | 16.5 | 15.8 | | |

Source: www.bseindia.com

Share Price Trend



Prices as on 27/11/2017

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November 30, 2017

Skipper Ltd

CMP: ₹278; 1 year Target: ₹352



Attractive play on power transmission investment in India

Skipper derives ~84% of its revenues from engineering products segment, which caters to Power Transmission and Distribution (T&D) sector. Envisaged spends of ₹2.6 lakh cr over next five years for transmission capex in India augurs well for the company. Its order book to TTM segment sales as on FY17 was 1.7x and inflows of ~₹790cr in H1FY18 provide strong revenue visibility in the near term. Additionally, Skipper's Managements intends to capitalize on opportunities arising from 100% electrification of Indian Railways and ramp up in solar capacities in India, thus driving segment revenue.

Polymer business to accelerate

The polymer products business (high growth, contributed 12% to FY17 revenue) has seen deceleration in recent quarters owing to external factors (demonitisation, GST). Skipper has major presence in Eastern India and has adopted an asset light model to expand footprints in other Indian geographies. New value added products coupled with market share gains from unorganized sector would assist in resuming the high growth trend for the polymer business.

Outlook & Valuation

Considering the key positives, we expect 18.5% revenue CAGR over FY17-20E for engineering products segment. Over FY17-20E, polymer products segment is expected to post revenue CAGR of 23.8% and overall revenue CAGR is estimated at 19.0%. Aided by lower depreciation and interest outgo, we expect PAT to improve to ₹212cr in FY20E from ₹111cr in FY17. In order to explore ₹5,000cr worth opportunities in the Indian drip irrigation industry, Skipper has announced a joint venture with Metzerplas (Israel) to make Drip Irrigation Systems. We have a BUY rating on the stock with target price of ₹352 based on 17x its FY20E EPS of ₹20.7.

Financial Summary

| Standalone₹cr | FY16 | FY17 | FY18E | FY19E | FY20E |
|-------------------|-------|-------|-------|-------|-------|
| Revenue | 1,506 | 1,703 | 2,049 | 2,466 | 2,873 |
| Growth (%)yoy | 14.7 | 13.1 | 20.3 | 20.3 | 16.5 |
| EBITDA Margin (%) | 14.6 | 14.4 | 13.4 | 13.6 | 13.8 |
| PAT | 95 | 111 | 129 | 170 | 212 |
| EPS | 9.3 | 10.9 | 12.6 | 16.6 | 20.7 |
| Growth (%) yoy | 6.7 | 17.2 | 15.5 | 31.6 | 25.2 |
| P/E (x) | 29.9 | 25.5 | 22.1 | 16.8 | 13.4 |
| EV/EBITDA (x) | 14.9 | 13.2 | 11.9 | 9.7 | 8.1 |
| ROE (%) | 27.8 | 25.5 | 23.5 | 25.2 | 25.5 |
| ROCE (%) | 16.9 | 17.2 | 16.6 | 18.6 | 19.8 |

Source: Company, IIFL Research





Revenue drivers in place for Skipper

Power Transmission and Distribution (T&D)capex

The sub-transmission network in India has historically seen lower investments vis-à-vis generation sector and national transmission network. According to the 13^{th} Five Year Plan, government is considering investment of ₹2.6 lakh cr in the overall T&D segment. This presents the sector an opportunity of ₹1.0-1.3 lakh cr over the period of five years. PGCIL has pegged the value of intra-state transmission work at ₹1.5 lakh cr and is expected to invest ₹0.9 lakh cr over the period of three years (as per media reports).

(₹ Cr) **Overall Orders Transmission Orders** % of Overall FY15 20,287 6,377 31.4 FY16 16,737 4,938 29.5 FY17 28,507 5,134 18.0 YTD FY18 6,410 2,864 44.7

Exhibit 1: Order estimates of PGCIL~₹25,000cr for FY18E

Source: PGCIL, IIFL Research

Railway electrification

Indian Railways intends to achieve 100% electrification of lines, wherein 33,000 route kms need to be electrified, as per PGCIL. At an average cost of ₹1.0-1.1cr/km, the opportunity for the industry works out to ~₹35,000cr over FY18-22E.

Solar structures

Solar structures will provide a good opportunity for companies like Skipper, as the government intends to ramp up solar capacity from 10,000 MW to 1,00,000 MW. Per MW capacity will require 42-45 metric tons (MT) of solar structure. At realizations of ~₹70,000/MT, the overall opportunity works out to ₹26,000-28,000cr for the industry.

Company Background

Skipper Ltd is one of the world's leading and India's largest manufacturers of Transmission & Distribution Structures (Towers & Poles). It is the largest producer of Plastic Pipes & Fittings in West Bengal, the fastest growing and second largest in Eastern India. Refer exhibit 2 for business segments.



Skipper Ltd

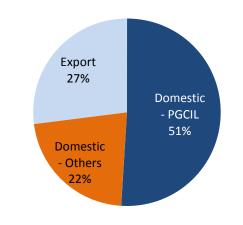


Exhibit 2: Segment highlights - FY17

| | Engineering Products | Polymer Products | Infra Projects |
|-------------------------|---|---|---|
| Capacity (MTPA) | 2,30,000 | 51,000 | |
| Product Range | Power Transmission Tower Power Distribution Poles Monopoles MS & High Tensile Angles Solar Structures Fasteners Tower Accessories | ♦ UPVC Pipes ♦ CPVC Pipes ♦ SWR Pipes ♦ HDPE Pipes ♦ Fittings | ♦ Transmission Line EPC ♦ Underground Utility laying by HDD ♦ Water EPC |
| Revenue Contribution | 83.6% | 11.6% | 4.8% |

Source: Company, IIFL Research

Exhibit 3: FY17 order book break-up (₹2,589cr)



Source: Company, IIFL Research

Exhibit 4: Segmental assumptions

| FY17FY18EFY19EFY20ERevenue (₹ cr)Engineering Products1,4241,7142,0392,368Polymer Products198245320376Infra Projects8189107129EBITDA (%)Engineering ProductsInfra Projects15.113.914.2Infra Products10.210.010.0 | 3 | | | | |
|---|----------------------|-------|-------|-------|-------|
| Engineering Products 1,424 1,714 2,039 2,368 Polymer Products 198 245 320 376 Infra Projects 81 89 107 129 EBITDA (%) 15.1 13.9 14.2 14.4 | | FY17 | FY18E | FY19E | FY20E |
| Polymer Products 198 245 320 376 Infra Projects 81 89 107 129 EBITDA (%) Engineering Products 15.1 13.9 14.2 14.4 | Revenue (₹ cr) | | | | |
| Infra Projects 81 89 107 129 EBITDA (%) 5.1 13.9 14.2 14.4 | Engineering Products | 1,424 | 1,714 | 2,039 | 2,368 |
| EBITDA (%) Engineering Products 15.1 13.9 14.2 14.4 | Polymer Products | 198 | 245 | 320 | 376 |
| Engineering Products 15.1 13.9 14.2 14.4 | Infra Projects | 81 | 89 | 107 | 129 |
| | EBITDA (%) | | | | |
| Polymer Products 10.2 10.0 10.0 10.0 | Engineering Products | 15.1 | 13.9 | 14.2 | 14.4 |
| | Polymer Products | 10.2 | 10.0 | 10.0 | 10.0 |
| Infra Projects 13.8 13.8 13.8 13.8 | Infra Projects | 13.8 | 13.8 | 13.8 | 13.8 |

Source: Company, IIFL Research



Disclaimer

Recommendation Parameters for Fundamental/Technical Reports:

Buy – Absolute return of over +10% Accumulate – Absolute return between 0% to +10% Reduce – Absolute return between 0% to -10% Sell – Absolute return below -10%

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