

Safe Harbor



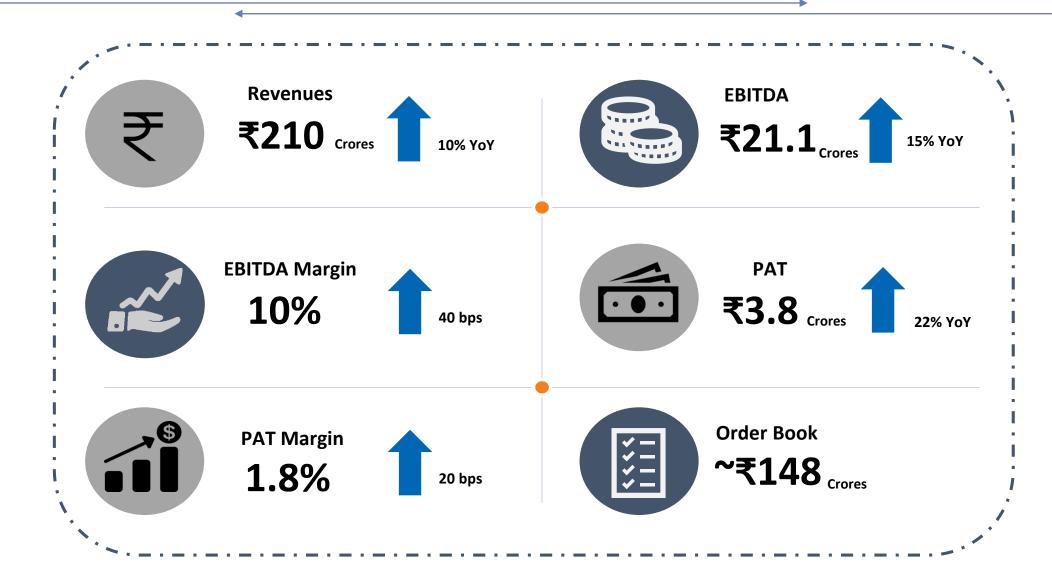
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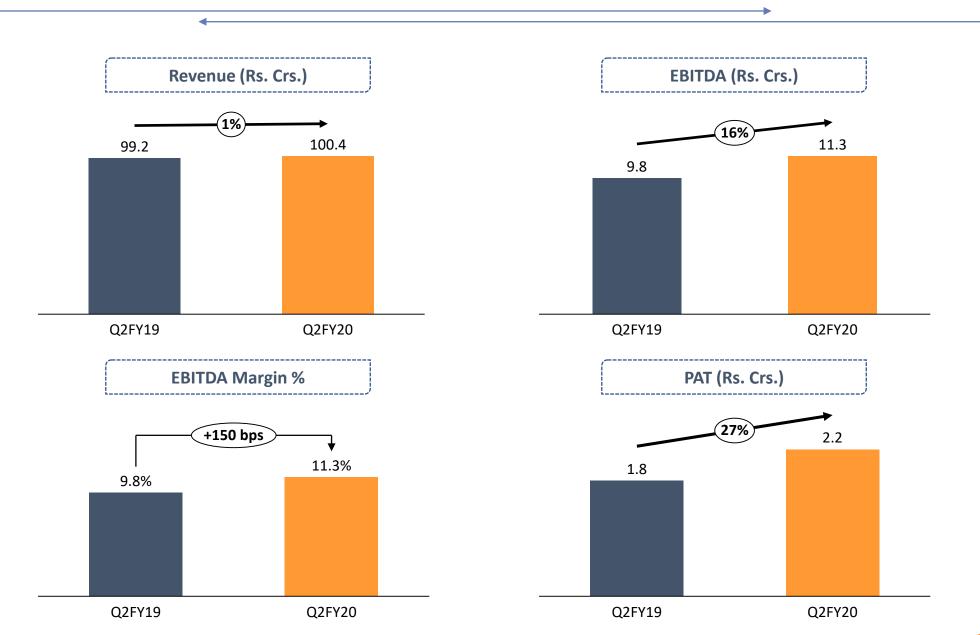
Strong Overall Performance in H1FY20





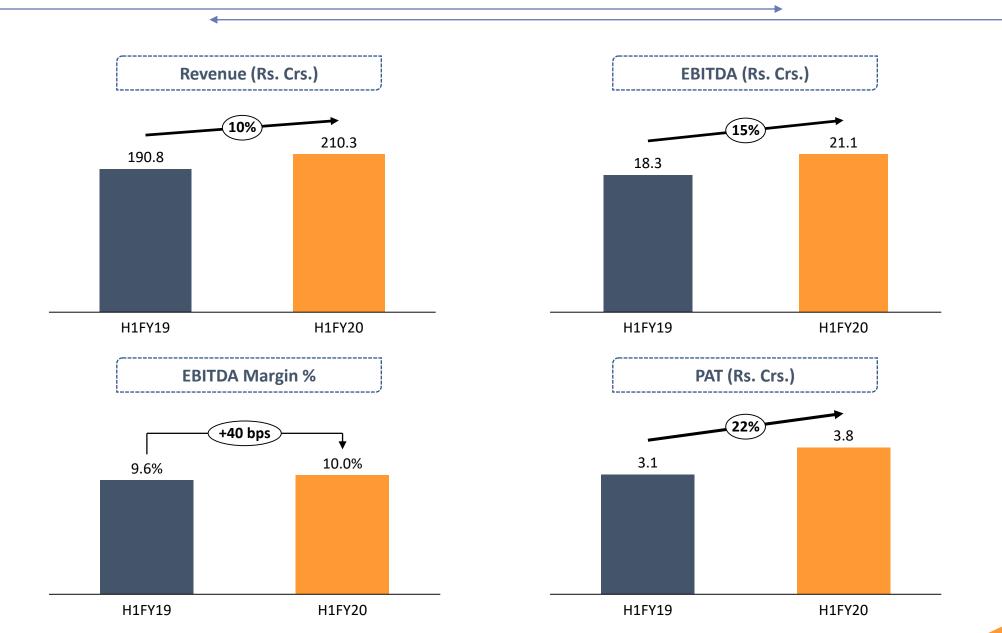






H1FY20 Financial Performance

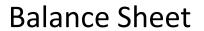






Q2FY20 Profit & Loss Statement

Particulars (Rs. Crs.)	Q2 FY20	Q2 FY19	YoY	H1 FY20	H1 FY19	YoY
Revenue	100.4	99.2	1.2%	210.3	190.8	10.2%
Direct Expenses	77.5	79.5		165.8	152.7	
Employee Expenses	5.5	4.3		10.8	8.5	
Other Expenses	6.0	5.5		12.7	11.3	
EBITDA	11.3	9.8	16.1%	21.1	18.3	15.0%
EBITDA Margin	11.3%	9.8%		10.0%	9.6%	
Other Income	0.3	0.4		0.8	0.9	
Depreciation	1.6	1.4		3.4	2.8	
EBIT	10.0	8.8	14.1%	18.5	16.4	12.4%
EBIT Margin	10.0%	8.9%		8.8%	8.6%	
Finance costs	6.2	6.0		12.1	11.7	
PBT	3.8	2.8	36.7%	6.4	4.8	34.2%
Tax	1.6	1.0		2.6	1.6	
PAT	2.2	1.8	26.9%	3.8	3.1	22.4%
PAT Margin	2.2%	1.8%		1.8%	1.6%	





Particulars (Rs. Crs.)	Sep-19	Mar-19	
ASSETS			
Non-current assets	99.1	97.9	
Property, plant and equipment	97.4	96.4	
Security Deposit	1.6	1.5	
Current assets	216.6	211.3	
Inventories	59.7	59.8	
Investments	0.4	0.5	
Trade receivables	117.5	113.5	
Cash and cash equivalents	0.3	0.3	
Bank Balances	22.2	20.0	
Other current assets	16.5	17.1	
TOTAL ASSETS	315.7	309.2	

Particulars (Rs. Crs.)	Sep-19	Mar-19
EQUITY & LIABILITIES		
Equity	138.4	134.6
Equity Share capital	12.9	12.9
Other equity	125.5	121.7
Non-current liabilities	23.4	26.8
Borrowings	13.6	17.3
Provisions	1.2	1.1
Deferred tax liabilities (net)	8.6	8.3
Other non-current liabilities	0.0	0.1
Current liabilities	153.8	147.8
Borrowings	64.9	64.1
Trade payables	76.2	71.6
Other financial liabilities	8.1	8.1
Other current liabilities	3.0	3.1
Provisions	1.6	0.8
TOTAL EQUITY & LIABILITIES	315.7	309.2



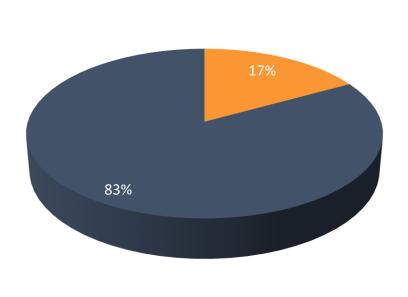


Cash Flow Statement (Rs. Crs.)	H1 FY20	H1 FY19
Profit Before Tax	6.4	4.8
Adjustments for Depreciation and Non-Cash Items	15.1	13.6
Operating profit before working capital changes	21.5	18.4
Changes in working capital	1.0	-18.5
Cash generated from operations	22.5	-0.2
Income Tax Paid	-1.6	-0.5
Net Cash from Operating Activities	20.9	-0.7
Net Cash from Investing Activities	-6.0	0.6
Net Cash from Financing Activities	-15.0	-0.1
Net Change in cash and cash equivalents	0.0	-0.2

Debt Profile







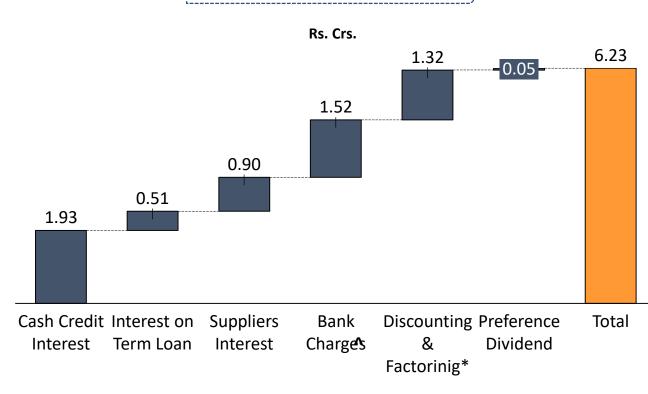
Net Debt to Equity = 0.46 x

Term Loans

■ Working Capital Loans

Note: Net Debt includes Short Term Borrowings





^ Bank Charges are inclusive of:

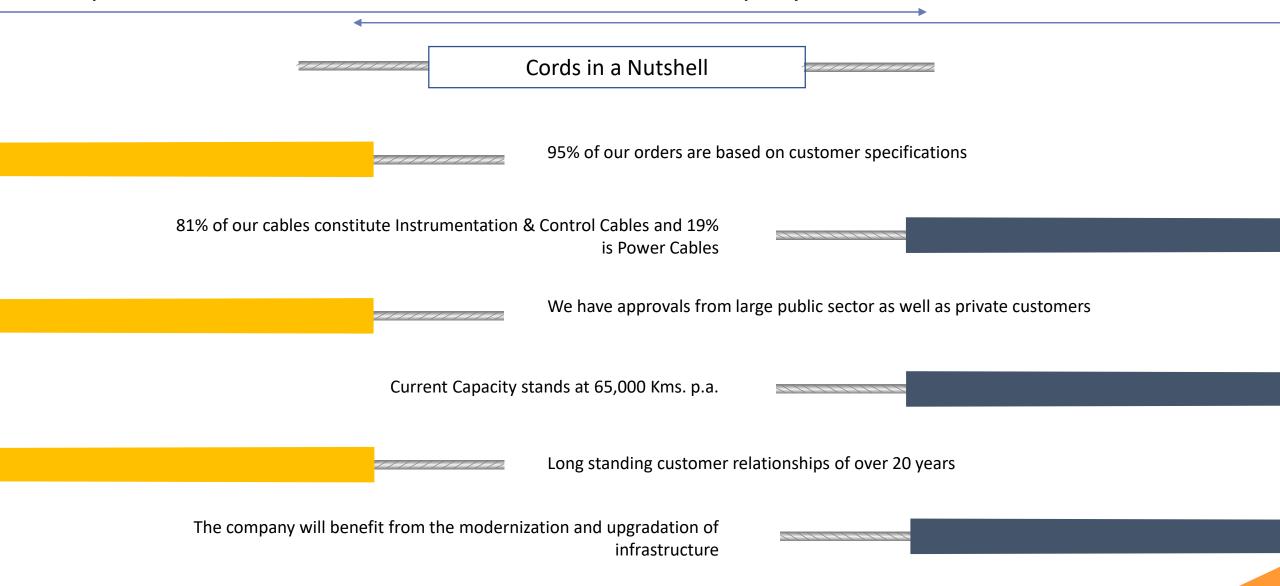
- BG/LC Commission
- Non Fund opening/closing Charges
- Processing Fee
- Other bank Charges

* Discounting & Factoring includes both LC backed and non-LC backed bills including both Sales & Purchase side





A Specialized Control and Instrumentation Cable Company









EPR Cables

Special Cables for Oil & Gas

Special Cables for Water Desalination

Silicon Rubber Cables

Fire Survival Cables

Low Smoke Halogen Free Cables

Solar PV Cables

Railway Jelly Filled Quad Cables

Eurobalise Railway Safety Cables

Low Temperature Cables

Instrumentation Cables

Thermocouple Cables

Control Cables

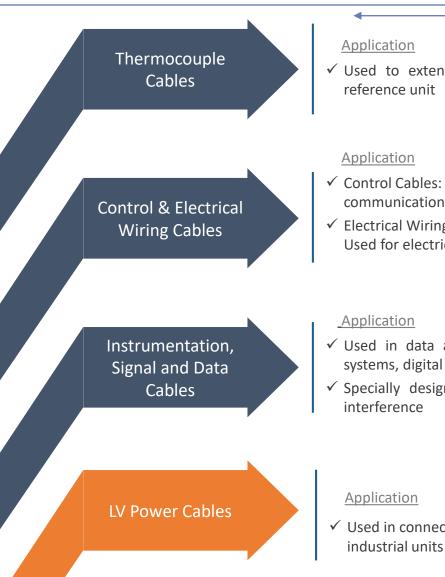
LV Power Cables











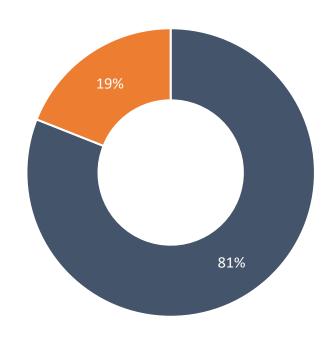
✓ Used to extend thermocouple circuits from the sensor to

- ✓ Control Cables: Used in interconnection of process control, communication and panel control systems
- ✓ Electrical Wiring Cables: Used for electric power, lighting & internal wiring

- ✓ Used in data acquisition systems, computer networking, PA systems, digital control / measuring & communication systems
- ✓ Specially designed to transmit signals without any external

✓ Used in connection of power supply to residential, commercial &

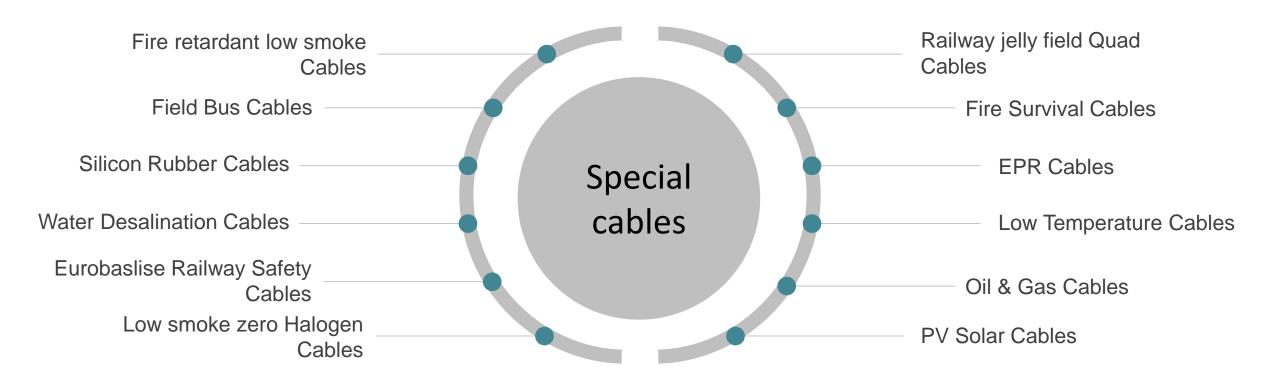
Sales Composition



■ Instrumentation & Control Cables ■ Power Cables











Consistent Quality check at every stage

Quality Test Labs | Customer Interface |
Product Design | Choice of Vendors |
Manufacturing Process | Human Resource
Development | Customer service

Customer Quality Centric Checks R&D **Customised Products Team**

Garnered a name for

- ✓ Customer service
- ✓ Timely deliveries
- ✓ Efficient order execution

In-house R&D and Innovations team

R&D team of 5 people Aim at Innovation & Development of new varieties of cables at regular time intervals

95% all Products as per Customer Specifications ensuring

- ✓ High Customer Recall
- ✓ First Choice for Customers
- ✓ Repeat Orders

... Experienced Management Team





Naveen Sawhney Chairman & MD

A Mechanical Engineer and a PG Diploma in Marketing Management. Has an experience of over 45 years in the Cables Industry. His Vast experience, long-term vision, entrepreneurial abilities & strategic planning have led the Company towards growth and diversification.



Sanjeev KumarWhole Time Director

Holds Cost and Management Accountant degree from ICWAI.

Has 15 years of experience including 5 years in Cables Industry.



Manoj Gupta CFO

Holds Chartered Accountant degree from ICAI. Has 20 years experience in Finance control, Audit and Taxation.



Varun Sawhney
VP (Marketing, IT & HR)

MBA from Leeds Metropolitan University, UK & BE (Computers).

Played a vital role in implementation of Designing, Costing & ERP systems of the company



Gaurav Sawhney VP (Banking & Finance)

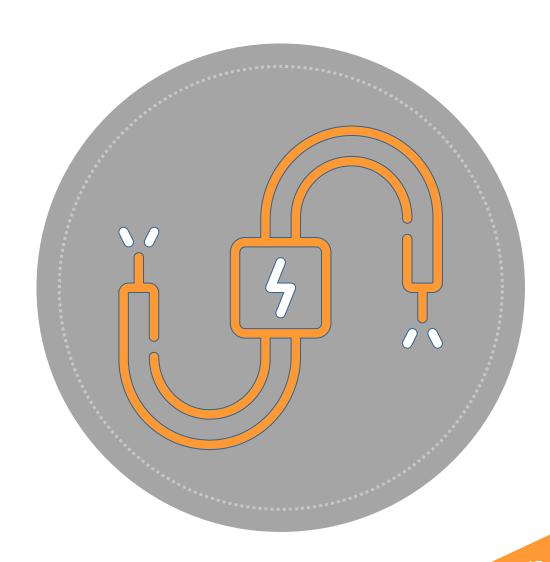
Bachelors of Science in Business Economics from Syracuse University, New York; Executive Post Graduate Diploma in Management (Finance) & Bachelors Of Commerce (Honors).

Has been instrumental in handling the Banking & Finance department of the company.





- Honour Commitments
- Consistently maintain High Quality
- Strive for long-term relations and partnerships with customers, vendors and business associates
- Focus on product-development based on ever-changing needs of our customers
- Ensure Dignity of Labour
- Advancement in Technology
- Enhancement and Development of our Human Resource



... Long Term Customer Relationship



Domestic

Over 20 years of Relationship







SIEMENS



Honeywell































PHARMA



Shree Cement











International























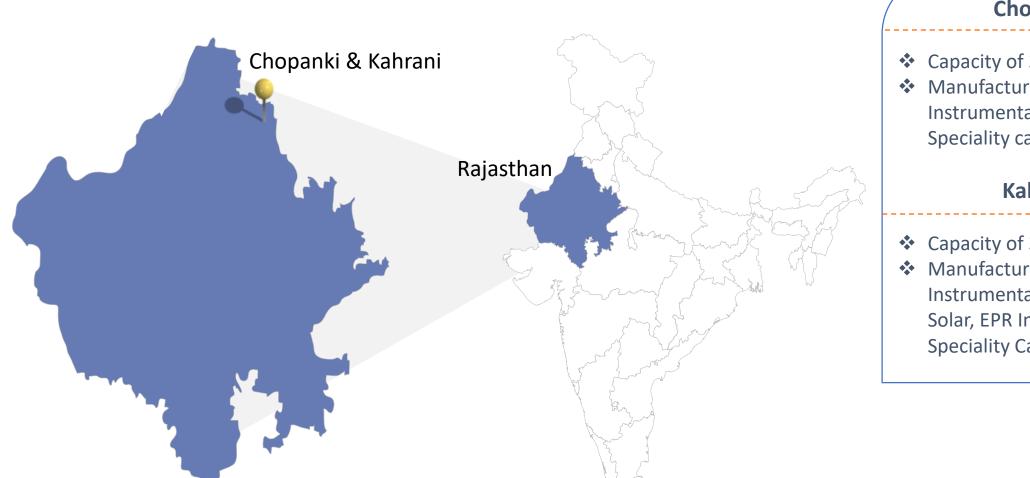












Chopanki Unit

- Capacity of 30,000 Kms
- Manufactures LV Power, Instrumentation, Control & Speciality cables

Kahrani Unit

- Capacity of 35,000 Kms
- Manufactures Control, Instrumentation, Fieldbus, PV Solar, EPR Insulated & other **Speciality Cables**





- Manufacture cables conforming to International standards such as: EN, BS, IEC, VDE
- Hold BIS certification for all types of cables conforming to IS:1554(1)/1988 and IS:694-90
- Quality Management System is ISO 9001:2008 Certified
- Environment Management System is ISO 14001:2004 Certified
- Health and Safety System is BS OHSAS 18001:2007 Certified from TUV Rheinland

Type Tested by



Major Approvals







Renewable Power



Freight Corridor



Metro Rail



Refineries



Chemicals



Smart Cities

Cement



Ferrous & non Ferrous Metals

LPG Bottling



Nuclear & Thermal Power



Airport Development



Water Desalination



Fertilisers



Sewage Treatment



Building Automation















... with Multiple Growth Drivers across Sectors

Oil & Gas

- Increase in safety measures, Replacement and new demand for speciality cables such as fire retardant and control cables to pick up as safety standards increase
- 2018-19 Budget set aside Rs. 87,000 crores for Exploration and production + Refining and marketing + Petrochemicals

Hydrocarbons

Refining companies to invest Rs. 80,000 crore to upgrade refineries to meet Euro VI norms by 2020

Airport Modernization

Airport Authority of India's (AAI) pipeline consists of Upgradation of multiple airports for capex of Rs 175 bn & Development of 18 greenfield airports for capex of Rs 300bn

Railways

- Railways to make investment of over Rs. 8 lakh core over the period of 2015-2020. Rs 10 lakh crore to be spent on high-speed train corridors
- Huge amount to be spent for Network Decongestion & Expansion + National Projects + Safety + High Speed Rail & Elevated corridor + High Speed Rail & Elevated corridor

Metro Rail Projects

- Proposal to implement metro rail systems in 40 cities. Total Investment outlay of Rs. 5 lakh crore earmarked by Union Government
- Currently 520 km of Metro Rail lines under construction

Smart cities & Infrastructure

- Govt. to develop 100 smart cities with an investment of Rs 480 Bn by 2020
- Over FY18-22 Investments in the Roads sector is expected to be of Rs. 10.4 Tn

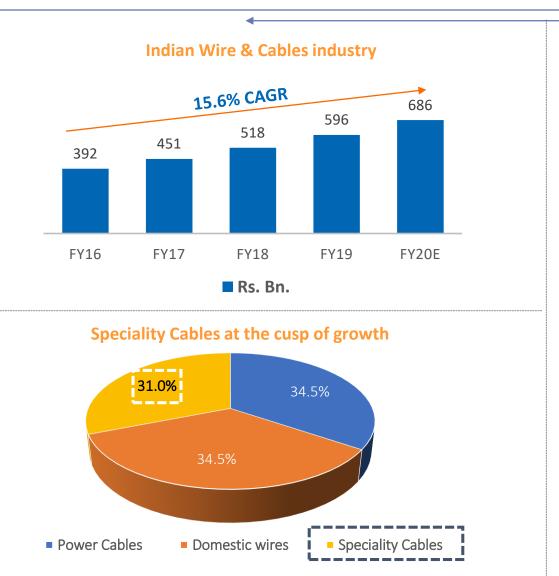
Power Sector

- CEA expects investments in Transmission of nearly Rs. 2.6 trillion by 2022
- Expect 25-26 GW of solar PV capacity additions over FY17-19
- Expect the power cables market to expand 1.5-1.7x in the next 3 years





23



Sectors Driving Increase in Demand

- Hydrocarbon Sector
- Airport Modernization
- ***** Freight Corridor Projects
 - Metro Rail Projects
 - Smart Cities
- Boost to Infrastructure
- Investments in Power Sector

Source: Edelweiss Broking Report

Supported by Technologically Advanced Facilities



Chopanki Unit





Kahrani Unit









Key initiatives leading to strong Industrial growth

- ✓ Indian Wire & Cables industry expected to grow by 15.6%
- ✓ High thrust of the Current
 Government on Infrastructure
 projects increasing scope for
 Speciality Data Cables

With Cords leadership in Cable Space

- ✓ Emphasis on Quality
- ✓ Valued long term Client Relationships
- ✓ Diverse Portfolio of Products
- ✓ Constant Innovation
- State of the Art Manufacturing Facility
- ✓ Certifications
- ✓ Awards & Recognitions

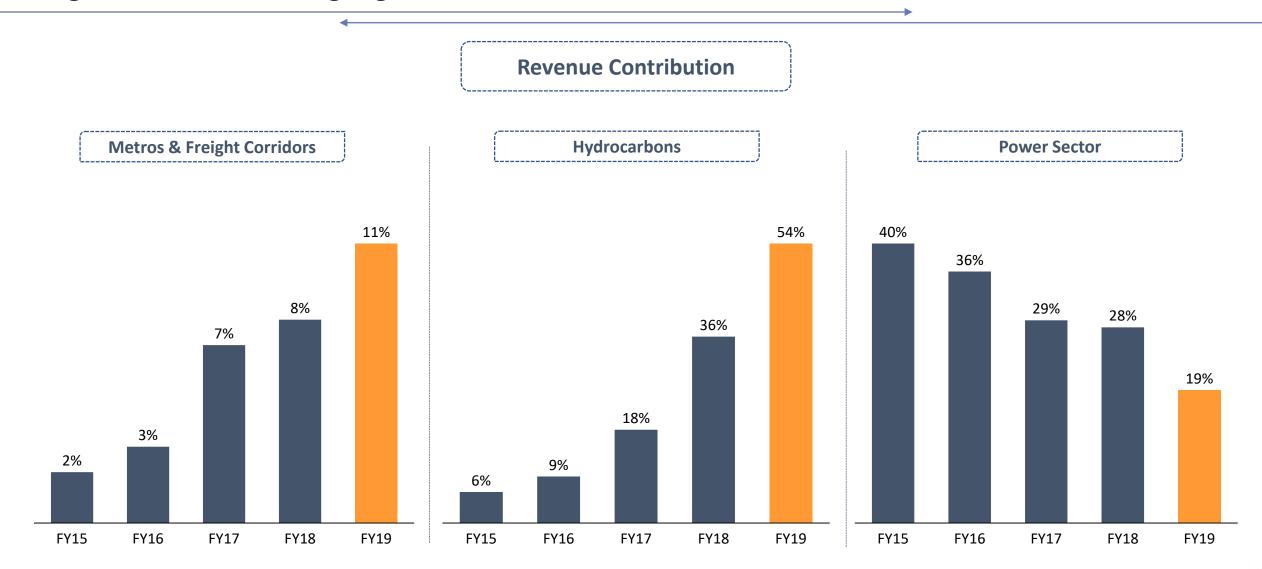
Low Investment for growth

- ✓ Current Capacity 65,000 Kms p.a.
- ✓ Capacity Utilization of ~70%

Creating strong business fundamentals







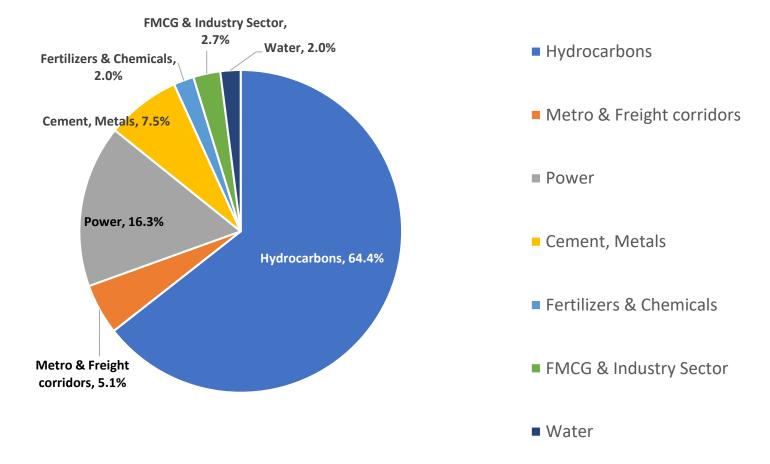
Order Book Details



Total Order book of ~Rs. 148 Crores as on 30th Sep 2019

Order book to be executed over the next 3-5 months

Order Book Break- Up







<u>Approved vendor for RDSO (Research Design & Standards Organization) under Government of India – Ministry of Railways</u>

- This approval enables the company to offer "Underground Railway Jelly Filled Quad Cable for Signalling & Telecom Installations" to the Indian Railways and various projects where this approval is mandated including the Dedicated Freight Corridors, and various Metro-Rail projects
- This approval will allow Company to explore the upcoming vast opportunities provided by various developmental & upgradation projects of Railways and new Metro projects throughout the country

Approved as a pre—qualified supplier with Airports Authority of India (AAI)

- This prestigious approval shall now enable Cords Cable industries Ltd. to offer its approved list of cables towards creating, upgrading, maintaining and managing aviation infrastructure in the country for the projects where AA! is entrusted with Airport Modernisation and Development
- Following products are enlisted in approved list of make of AAI:
 - Instrumentation cables
 - Co—axial cables
 - Fiber optic cables
 - Cat-6 cables
 - Control cables
 - Power cables (upto & including 1.1 KV)

Approvals from esteemed clients (2/2)



Approval from Abu Dhabi National Oil Company [ADNOC]

- Registered & Prequalified with ADNOC
 and Arabian Gulf based oil major
- Approval expected to boost company's Export revenues
- Approval will allow supplies of following types of Cables:
 - Instrumentation & Control
 - Fiber Optics
 - LV Power distribution
- Company can now bid in the above product categories for all ongoing and upcoming projects of ADNOC

Approval from Samsung Engineering Co. Ltd.

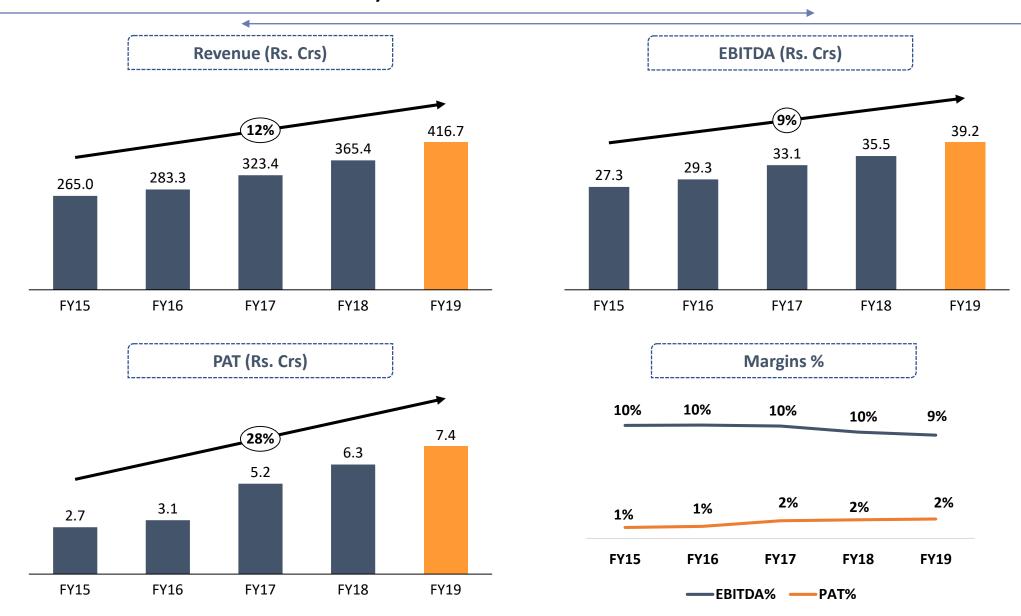
- Registered as a Prequalified supplier for their International orders
- This Global level Approval is for 5 years
 starting from August 1st, 2018
- This will enable the company to bid for supplying qualified products to Samsung Engineering Co. range of engineering services' portfolio
- Approval will allow supplies of following types of Cables:
 - Instrument
 - Control
 - Thermocouple
 - Foundation Fieldbus (FF)
 - Fire Survival

Revalidation of Enlistment from Engineers India Limited (EIL)

- New validity of this enlistment is up to 31St January 2020 and it covers the following items:
 - Control Cables PVC
 - Fire and Alarm Communication Cables
 - Control Cables Fire Survival
 - Thermo Couple Extension Cables
 - Signal Cables
 - Field Bus Signal Cables
 - Signal Cable Fire Resistant



Consistent Performance over the years







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