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B-1, Udyog Sadan-3, MIDC, Andheri (E). Mumbai-93, INDIA, Tel.: 91-22-40334300 Fax: 91-22-28364045 E-mail: info@marineelectricals.com
Website: www.marineelectricals.com CIN: L31907MH2007PLC176443 (Formerly known as Marine Electricals (I) Pvt. Ltd.)

Ref: MEIL/SEC/2021-22/18

Date: 9th June, 2021

The Manager National Stock Exchange of India Ltd. Exchange Plaza, C-1, Block- G, Bandra Kurla Complex, Bandra (East) Mumbai–400 051. Fax No. 26598235/8237/8347. Symbol: MARINE

Dear Sirs/Madam,

Subject: Investor Presentation

Pursuant to Regulation 30 of the SEBI (Listing Obligations and Disclosure Requirements) Regulations, 2015, please find enclosed Investor Presentation.

You are requested to take the same on your record and oblige.

For Marine Electricals (India) Limited

Ms. Mitali Ambre

Company Secretary and Compliance officer

ACS: 60296

Encl: As above



INVESTOR PRESENTATION

June, 2021





Agenda



Overview: An Integrated Electrical Solution Provider



Marine: One of the Leader in providing electrical solutions



Industrial: Largest partner of Schneider in India



Strong Fundamentals & focused Growth Strategies

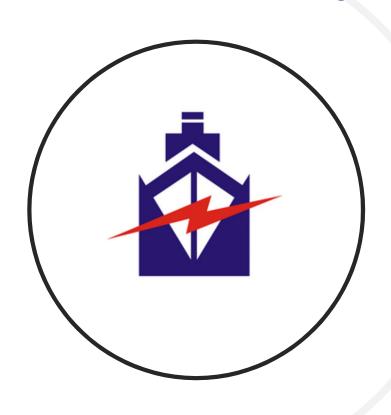


Financial Highlights





Marine Electricals...



Integrated Electrical & Automation Solution Provider

Offers entire range of Electrical Engineering Solutions of every size such as, Low & Medium Voltage, Energy Distribution, Industrial Automation, Building Management, Integrated Security, Electrical Propulsion etc.

Delivers Sophisticated Tailor made Solution

In-house Product designs, Manufacturing, Installation & Commissioning and After Sales Services

Significant Presence in Marine and Buildings & Industrials Segment

Marine: Naval vessels, Offshore Platforms, Cargo Vessels, Passenger Liners, Submarine Buildings: All kind of Buildings including Data Centres, Airports, High rise buildings Industries: Focuses on Power Plant, Automotive Industry, Pharmaceuticals, Oil & Gas, Chemicals

Largest partner of Schneider in India

Partnerships / Tie-up with other Global Electrical Players like Siemens, Orolia, Sperry Marine etc.

High Quality of Products & Solutions enable to Serve Marquee Clientele

Indian Navy, Shipyards, Deutsche Bank Data Centre, MRF, Tata Communications etc.



Strong support for clients across segments

Marine Segment



Naval Ship

Important role in achieving 'Make in India' for Navy

Supplying highly Reliable and critical products

Cargo Vessels

Working with Shipyards on electrical packages for Naval & Commercial Vessels

Expanding Scope to increase per ship share



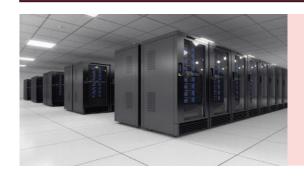


Inland Vessel

Working with shipyards for large as well as inland vessels

To play role in upcoming electrical propulsion/ battery operated vessels

Industrial Segment



Data Centre

Supplier for the largest Data Centre in India

Helped in achieving Higher uptime and Safer operati/ons

Industrial

Supplier for the USFDA Approved pharmaceutical units in India

Helped in achieving higher safety & lower operating cost



Large Building

Worked for marquee projects in Mumbai

Helped in Achieving easy modification and safety





Servicing with skilled team & wide geographical reach



Manpower

Including 250+ Engineers and specialised team with Marine exp.

&

60+ Shared Services & Back-office Staff



Manufacturing Plants

Across Goa, Mumbai, Chennai and UAE & Italy



Service Centres across Coastal

locations in India ensures shorter
Service Time for Clients

&

18 Sales & Rep Office across
India and Middle East



Promoters with sound technical background



Vinay Uchil Chairman and Executive Director

- Joined in the year 1995
- Actively look after business development of Marine segment, maintain business relations with Defence and Finance function
- Under his leadership, the Company has strengthen it's position by developing various capabilities and became Solution Provider
- Successfully led the Company to new heights with acquisitions and by expanding business into Industrial segment
- B.E. in Instrumentation & an PGDBA (Finance) from Narsee Monjee



Venkatesh Uchil

Managing Director

- Joined the firm in the year 2002
- Actively involved in **Procurement, Production & Technical areas**
- Played leading role in development **Building & Industries** segment
- Successfully achieved registration with Nagpur Metro for electrical and automation installation and now focusing on Mumbai Metro
- B.E. in Electronics & Telecommunications and PGDFBM from S.P. Jain

experienced & reputed board members

Madan Pendse

Independent Director

Having vast Finance & Accounting experience of 35 years, Mr Pendse was associated with Mazagon Dock for 28 years

Shailendra Shukla

Non-executive Director

· Track record of handling commercial, operational and administrative roles at many global MNCs

Archana Rajagopalan

Non-executive Independent Director

· Chartered Accountant and Certified Information Systems Auditor (from ISACA, U.S.A)

Tanuja Pudhinerkar

Non-executive Director

She is a qualified M.D. in Obstetrics & Gynecology - 2002

Nikunj Mishra

Independent Director

• Rear Admiral, is B. Sc from INU, B Tech -Naval College of Engg., PGDBM from IGNOU & M Tech - IIT Bombay

Vikas Jaywant

Non-executive Independent Director

(B.E. Electricals) and his Masters in Marketing Management (MMM) from Jamlalal Bajaj Institute Of Management Studies.

Mohan Rao

Non-executive Independent Director

• B.Sc he has done his Masters in Science (MSC) (Physics) from Mumbai University



Supported by well experienced management team



Rajiv Malhotra, COO

- Joined MEL in year 2006 as GM, Marine unit before that Served the Indian Navy for ~22 years
- Steered the Operational aspect of Marine business
- Created new partnerships with leading OEMs to provide Turnkey Solutions to Marine projects



Shami Pujji, R&D

- · Joined MEL as the Head of R&D in the year 2014
- Management graduate and B.E. having 40+ yrs of experience in Navy, Marine & Telecom
- Has been instrumental in developing a host of software solutions for the Indian Navy who commended for his out-of-box innovations



Kamal Yadav, Global Sales

- Joined MEL in year 2018 to grow Commercial Marine business globally
- Sailed as the Captain for many shipping companies
- Track record of Business Development region-wise



Milind Dalvi, VP-Technical Services

- 30+ years of experience into Medium Voltage and Low Voltage Switchgear Design, Instrumental in R&D, testing of equipment with certifying laboratories like ASTA, KEMA, ASEFA and CPRI.
- Previously worked with companies like Schneider Electric & Crompton Greaves



Suresh Nair, Globus Solutions

- Joined MEL group in 2016 as CEO of UAE business
- 25+ yrs of experience in design and product development for Electrical Automation & Controls
- Worked with Shipping Companies across the globe



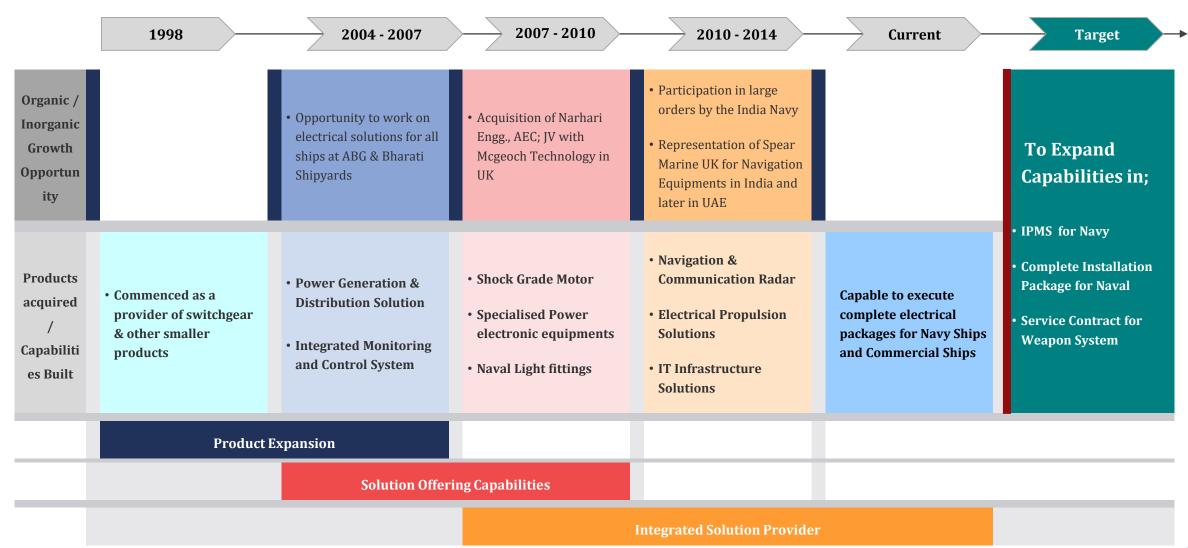
Deepak Vaidya, VP Marketing

- Highly focused and analytical, go getter Sales & Marketing professional.
- Always on look out for new avenues, Strategies, methods and business models for enhancing business



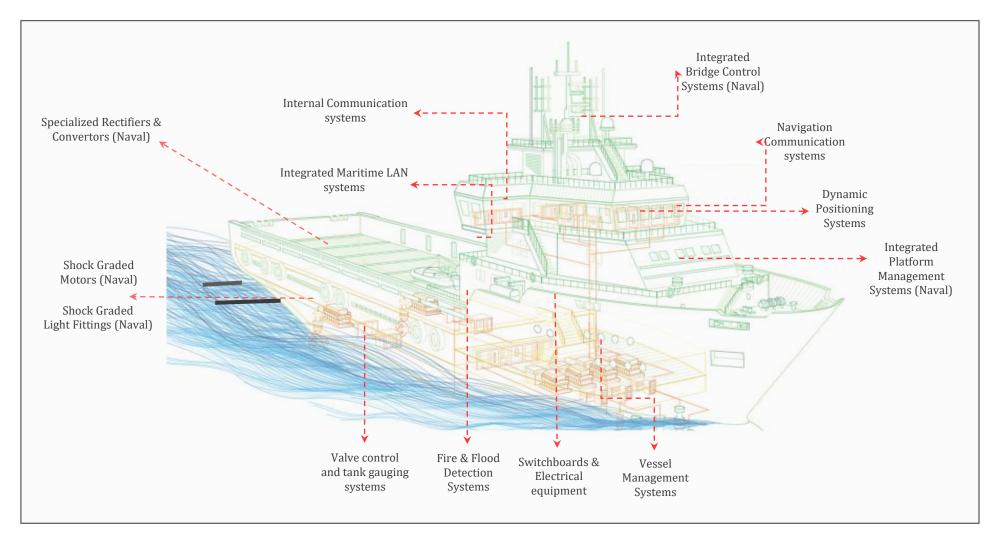


Engineering Capabilities in Marine built over years...





Offers Integrated Electrical Solution for all kind of ships



Sperry Marine

Commercial and Naval Integrated Navigation systems



Electronic chart display & Info. system



Resilient Positioning, Navigation and Timing solutions

navico

Recreational and commercial navigation & marine instruments



Global Partners / Tie-ups for specific systems / packages



Strong Track-record of Naval & Commercial Vessels





Submarine

 Involved in supply to Scorpène-class vessels for India (Project 75) and indigenous Nuclear Submarine

Frigates

- Working on supply orders for INS Talwar, Tabar, Brahmaputra, Betwa and Beas
- Supplying equipment to Project 17A class ship (under-construction)

ASW Corvettes

- Working for orders from INS Kukri, Kuthar, Kora and Kirch
- To participate in recent orders to CSL and GRSE for 16 anti-submarine Corvettes



Aircraft Carrier

- Retrofitting electrical equipment onboard for INS Viraat
- Supplying equipment for INS Vikrant (under construction)

Indian Coast Guard

- Working on repair work for ICGS Samar, Sankalp and Vishwast class of ships
- Supplying to under construction vessels in GSL, GRSE

Survey Vessels

- Working on INS Jamuna, Darshak and Sarveshak
- To participate in recent orders to GRSE for 4 Survey Vessels

Commercial



Commercial Vessels

 Worked on various ships delivered by ABG, BSL, CSL shipyards and many other shipyards worldwide

Inland Vessels

 Worked on various orders in the past with prior experience in Electrical Propulsion Vessels



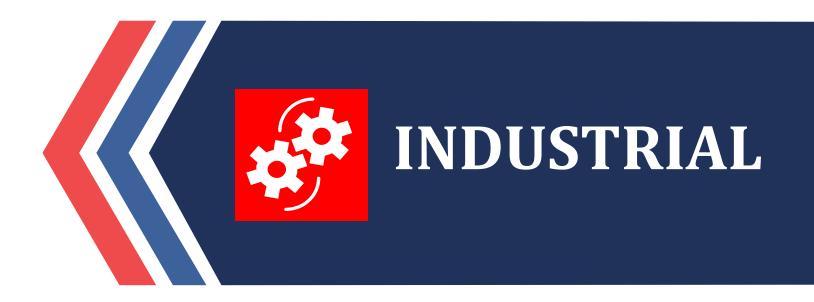
Marine - Well placed to capture opportunities

Defence Spending: On the cusp of Revival

- Increasing Government Focus and Initiatives to Transform India from 'Buyer's Navy' to 'Builder's Navy'
- Indian Navy Indigenization Plan (INIP) to induct 128+ ships in 10 years from existing fleet of 138 ships
- Already Placed an Order of +34 vessels in last 4 years with Shipyards; >>> translate in to addressable market of ~ Rs. 800 Crs. for Marine Electric
 - # 6 Submarine: Project 75I to acquire 6 new submarines
 - # 16 ASW Corvette order to CSL and GRSE
 - # 7 Frigates of 17A-class to MDSL and GRSE till 2022
 - # 1 Destroyers 15 B ongoing to continue till 2024
 - # 4 Survey Vessels order place to GRSE
- Strong Pipeline of New Ship Build Ordering activity likely to continue

Improve shipping ecosystem infrastructure

- Government focus to improve shipping ecosystem to make transport by water more effective and efficient
- Multiple Programs launched with an objective to build / improve infrastructure required for the water transport
 - Sagarmala: Infrastructure development Includes construction of new ports,
 Port modernization coastal employment zone
 - Inland Waterways: Jal Marg Vikas Project creating National Waterways
 (NW); 8 NW taken up in FY18, another 30+ identified
 - Island Shipping Infra: More infrastructure development for Andaman & Nicobar and Lakshadweep islands
- Development of Infrastructure will give boost to Commercial Ship Building in India
- Indian Shipyards (Private and Public) expanding and increasing capacities with growing Order-book





Industrial: Journey to Turnkey Solution Provider





Developed own LV offering with products for: Control Centre, Correction Panel, Synchronization Panel



Automation

Enhanced engineering capabilities to provide automation solutions such as Bus Duct Solutions; EMS Solution; BMS Solutions



Automation & Electrical solutions to

2019

varied sectors having varied requirements

Provides turnkey



2004

Entered into an agreement with **Schneider Electric** for licensee manufacturing of **Blokset** - patented Modular LV Switchboards



Medium Voltage

Developed in-house MV
Panels in consultation with
Schneider under the brand
MEpoweR3





Strengthening it's position across verticals...

Datacentres



- Achieved **leadership position** in Data Centres
- Repeat orders from marquee clients like
 Netmagic, Deutsche Bank, STT and other global companies entering India
- Indian Data Centre Market witnessing strong growth - expected to grow from US\$ 2.2 bn to US\$ 7 bn by 2020
- Strategy to strengthen position by adding capabilities & emerge as an Integrated Solution Provider with quality performance

Industrial



- Traditionally strong in Pharma (USFDA requirement), Automobile; although not sector dependent
- Seeing growth in Steel, Cement and Chemical both in green-field and brownfield expansion
- Clients with Repeat business: Cipla, MRF, Huntsman & others

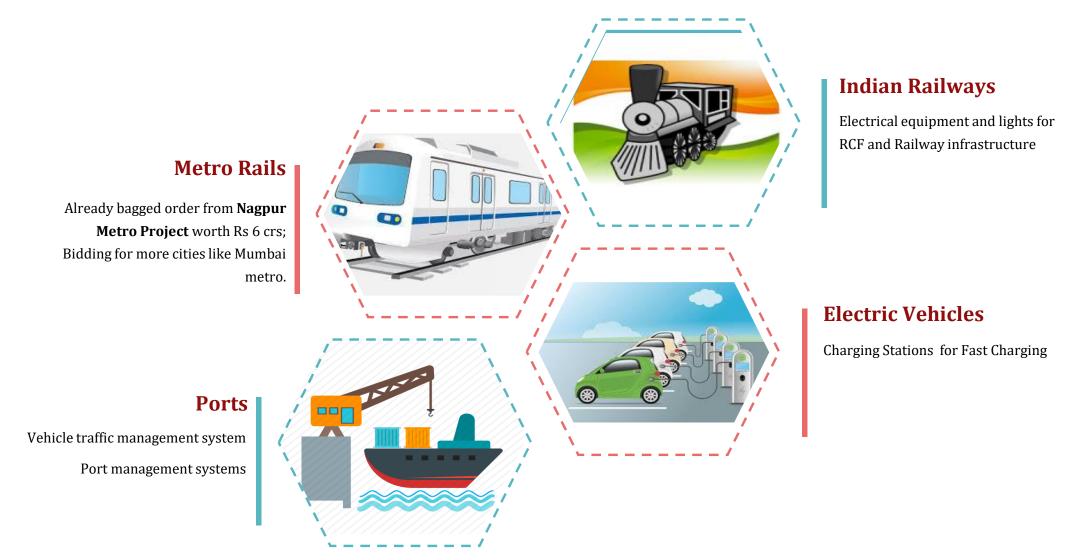
High rise Buildings



- Currently involved in the electrical works related to LV& MV panels and Automation system
- Shift from conventional cables to Busbars as it offers higher safety and lower life cycle cost especially for large complexes
- MEL's reference list: Lodha World One, Lodha World Crest, Omkar Alta Monte
- Looking to expand into high potential Building Management Systems (BMS)



... & exploring emerging opportunities



Foray into Electric Charging Solutions...

Through EVIGO....



75% owned by Marine Electricals; balance by management team



EVIGO to provide $m{360}^o$ EV charging solutions



Marine Electricals to *Manufacture*& Supply Electric Chargers

...developed Electrical Chargers across range

22kW AC Wallbox



43kW AC Wallbox



15kW -30 kW DC Mobile



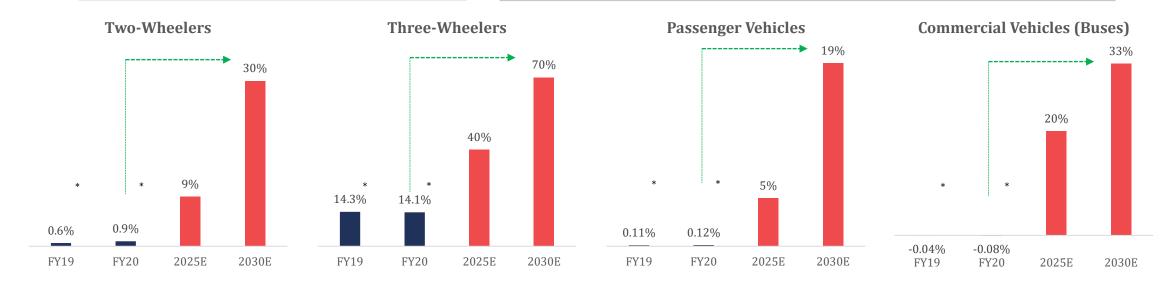
03 AC & DC fast charger



EV Infrastructure: Huge opportunity unfolding ahead...

Significant growth expected in Electrical Vehicle penetration across category in coming years

- · Rapidly developing technology in Battery
- Increasing environment awareness
- Government focus and push on Electrical Vehicles through various incentives
- Shifting of large players in Electrical Vehicles drives growth in EV penetration



Increasing adaptability of Electric Vehicle leads to high demand for Electric Charging Solution

...Evigo - placed well to capture opportunity

Charging Solution for all users ...



Charging station for Taxi

Residential Charging station





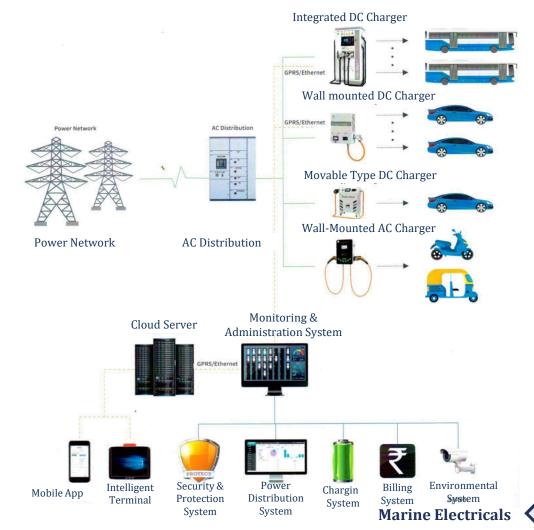
Charging station for Commercial Centre

Charging station for Big Infrastructures



... also, offering Commercial Charging Software Solution

- EVIGO offers featurerich EV charging software solution
- Manage EV charging network via OCPP, handle management of charging station, partnership relations, tariffs, billing & payments, CRM & Statistics
- Provide convenient way to access charging stations through a mobile app







Uniqueness - Strengths

Leadership in Marine Business

~ 50% market share in electrical segment

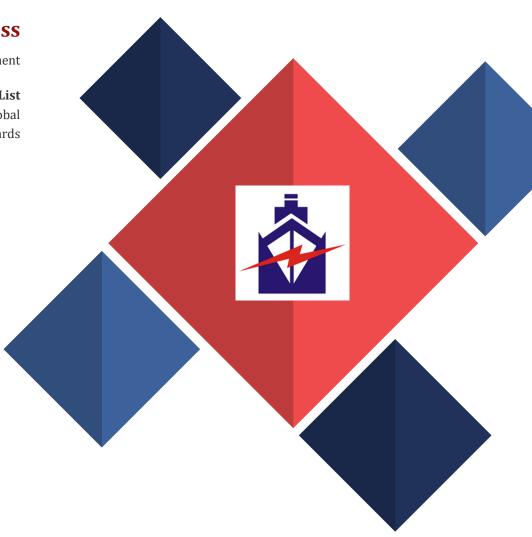
Tier - I electrical supplier & in **Approved List of Vendor** with Navy, Indian and Global
Shipyards

High Entry Barrier in Marine

Vendor qualification requires **prior experience** of similar work, references etc.

Senior Team with **relevant experience** of working culture of Indian Navy & Shipyards

Service Infrastructure built across all major ports & Naval establishments



One of the Largest Partner of Schneider Electricals in India

50% + market share in Schneider Electrical's Block Set Panels supplied in India

Maintain **Client Ownership** as experience Sales Team originates Orders and manage relationships thereafter

Repeat Orders from Clients testimony of Quality Performance, Timely Delivery and Strong relationship

Known Brand Name for most Reliable & Complex Solution

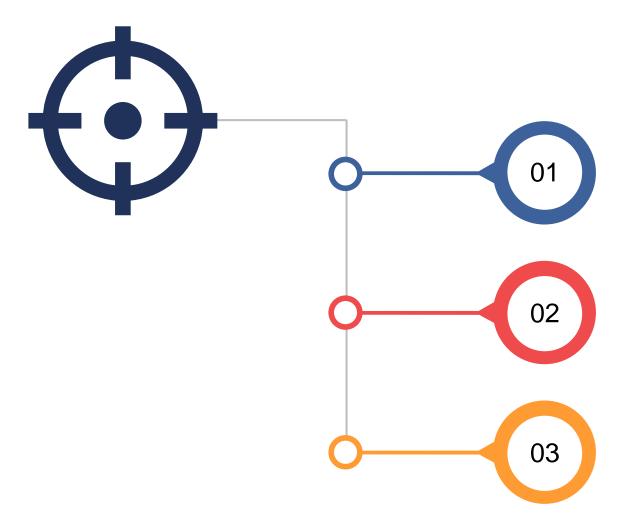
Leadership in fast growing DATA CENTRE

-where undisrupted power is very crucial

Electrical Supplier for Plants of reputed Companies like MRF, Cipla, Asian Paints



The path of growth



Expanding Solution Offerings in Marine

- Providing IPMS for commercial ships, working on expanding it to Naval Ships
- Focusing on complete installation package for Naval Ships
- Targeting to receive Service Contract for Weapon Systems

Geographical Expansion in Industrials

- Entering South India with acquisition of Eltech Engineers
- Exploring acquisition opportunities to enter North & Eastern India

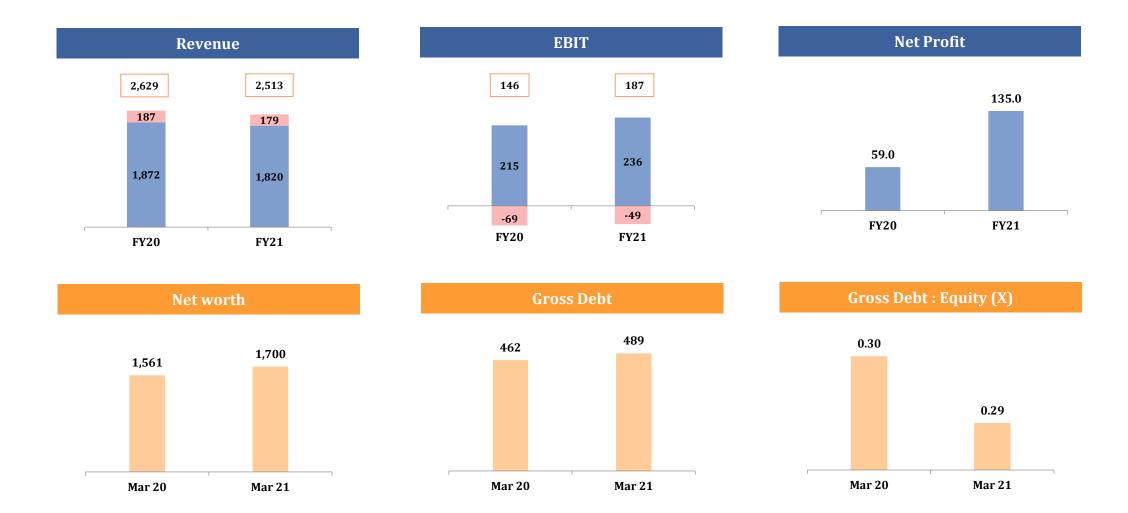
Strengthening Management bandwidth to handle higher Business volume

- Commander Malhotra joined as COO of Marine Division
- Adding experienced people at Senior / leadership position across function

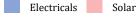




Consolidated Financial Highlights



* Rs. mn





Consolidated Financial Highlights

Rs mn	FY18	FY19	FY20	FY21
Revenue	3,689	3,998	2,629	2,513
Solar	736	1,300	187	179
Electricals	2,953	2,699	2,442	2,334
Raw material	2,865	3,222	1,872	1,739
Employee expenses	280	288	306	253
Other expenses	229	267	228	248
EBITDA	315	222	223	272
EBITDA margin	8.5%	5.5%	8.49%	10.8%
Depreciation	52	49	96	91
Other income	30	40	61	77
Finance cost	65	84	110	89
Tax expense	64	37	18	34
PAT	163	92	59	135
PAT margin	4.4%	2.3%	2.24%	5.4%

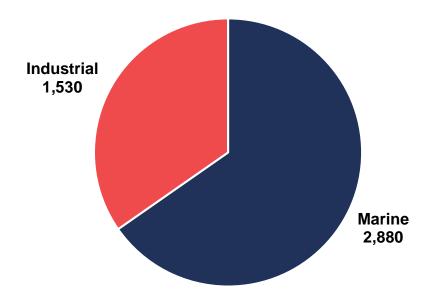
In FY 19 & 20, drop in earnings mainly due to
Solar Segment registered net Loss of Rs. 59 mn &
Rs. 52 mn respectively on account of Change in
Duty structure of Solar Panels and Rupee
Depreciation

Revenue `Prior to FY19 includes GST and hence not comparable to that extent



Strong Order Book

Order Book - Rs. 4,410 mn



Key Orders in FY21

- Supply of Integrated Bridge Systems with all Sub-Systems (IBS) for 7 in nos. **P17A Nilgiri- class Stealth Frigates** for Indian Navy from Mazagon Dock Shipbuilders Limited and Garden
 Reach Shipbuilders & Engineers Ltd, amounting to **Rs. 1,376 mn**
- Rs. 812 mn from Garden Reach Shipbuilders & Engineers (GRSE) for the supply & service of Integrated Bridge System (IBS) for Anti-submarine Warfare Shallow Water Craft (ASW SWC) Project
- Rs. 200 mn for Design & Supply of Power Distribution Busducts for Tata Projects Limited and Design and supply of Power Distribution Panels
- Rs. 255 mn from Bridge Datacentres (Mumbai) LLP for supply of MV Switchboards package for Project Byte



Stand-alone Profitability Highlights

Rs mn	FY17	FY18	FY19	FY20	FY21
Revenue	2,094	2,877	3,232	2,059	1,999
Solar		736	1,300	187	179
Electricals	2,094	2,140	1,933	1,872	1,820
Raw material	1,534	2,250	2,688	1,503	1,424
Employee expenses	149	169	171	202	176
Other expenses	205	211	194	189	172
EBITDA	207	247	179	165	226
EBITDA margin	9.9%	8.6%	5.5%	8.02%	11.33%
Depreciation	44	39	34	83	76
Other income	24	19	28	65	36
Finance cost	40	50	63	88	77
Tax expense	61	60	32	13	30
PAT	86	117	78	47	78
PAT margin	4.1%	4.1%	2.4%	2.31%	3.92%

In FY 19 & 20, drop in earnings mainly due to Solar Segment registered net Loss of Rs. 59 mn & Rs. 52 mn respectively on account of Change in Duty structure of Solar Panels and Rupee Depreciation

Revenue Prior to FY19 includes GST and hence not comparable to that extent



Stand-alone Balance Sheet Highlights

Rs mn	Mar-21	Mar-20
Share capital	245	245
Reserves & Surplus	1,093	1,011
Networth	1,339	1,256
LT borrowings	98	118
Provisions	23	23
Total non current liabilities	121	141
ST borrowings	326	242
Trade payables	902	1,119
Other CL	266	166
ST provisions	2	2
Current Tax Liabilities	20	18
Total current liabilities	1,516	1,546
Total Liabilities	2,976	2,943

Rs mn	Mar-21	Mar-20
Net block	394	460
Non current investments	111	105
LT Loans & Advances	31	28
Other non current assets	50	73
Total non current assets	587	666
Inventories	586	558
Trade receivables	1,271	1,215
Cash and cash equivalents	101	116
ST loans & advances	34	75
Other current assets	398	314
Total current assets	2,389	2,277
Total Assets	2,976	2,943

In FY20 & FY1, High receivable is mainly on account of 1) Solar Project progress 2) in Electrical business - Significant Revenue booking (~ 40% of Annual Revenue) happens in Fourth quarter results in Higher receivables on year end.

In FY 20, increase in Inventory & Payable mainly due to Lockdown in last 15 days of March 20 resulted in to increase in Inventory.



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Thank You

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