

ISGEC HEAVY ENGINEERING LTD.

A-4, Sector-24, Noida - 201 301 (U.P.) India Tel.: +91-120-408 50 00 www.isgec.com

Dated: 11-08-2021

To, The BSE Ltd.

Registered Office: Floor 25, P J Towers, Dalal Street,

Mumbai 400 001

Company Scrip Code: 533033

Dear Madam / Sir,

To, The National Stock Exchange of India Limited Exchange Plaza, C-1, Block G,

Bandra Kurla Complex, Bandra (E)

Mumbai – 400 051

Company Scrip Code: ISGEC EQ

Furnishing of Information as per SEBI (Listing Obligations and Disclosure Requirements) Regulations, 2015

Subject: Investor Presentation on financial performance of the quarter ended June 30, 2021.

- 1. This is further to our letter bearing Ref no. Ho-425-S dated August 10, 2021, wherein we had given an advance intimation of the upcoming Investor Conference Call organised by the Company on August 12, 2021 at 17:00 hours (IST) to discuss the financial performance of the Company of the quarter ended June 30, 2021.
- 2. In terms of Regulation 30 of the SEBI (Listing Obligations and Disclosure Requirements) Regulations, 2015, please find enclosed herewith a copy of Investor Presentation on the financial performance of the quarter ended June 30, 2021, which would be shared with the Investors.
- 3. This Investor Presentation is also available on the website of the Company www.isgec.com.
- 4. The above is for your information and records, please.

Thanking you,

Yours faithfully, For Isgec Heavy Engineering Limited

(S.K. Khorana)

Executive Director & Company Secretary

Contact Number: 9810188045

Encl: as above.



Safe Harbour



This presentation and the accompanying slides (the "Presentation"), which have been prepared by ISGEC Heavy Engineering Limited (the "Company"), have been prepared solely for information purposes and do not constitute any offer, recommendation or invitation to purchase or subscribe for any securities, and shall not form the basis or be relied on in connection with any contract or binding commitment whatsoever. No offering of securities of the Company will be made except by means of a statutory offering document containing detailed information about the Company.

This Presentation has been prepared by the Company based on information and data which the Company considers reliable, but the Company makes no representation or warranty, express or implied, whatsoever, and no reliance shall be placed on, the truth, accuracy, completeness, fairness and reasonableness of the contents of this Presentation. This Presentation may not be all inclusive and may not contain all of the information that you may consider material. Any liability in respect of the contents of, or any omission from this Presentation is expressly excluded.

This presentation contains certain forward looking statements concerning the Company's future business prospects and business profitability, which are subject to a number of risks and uncertainties and the actual results could materially differ from those in such forward looking statements. The risks and uncertainties relating to these statements include, but are not limited to, risks and uncertainties regarding fluctuations in earnings, our ability to manage growth, competition (both domestic and international), economic growth in India and abroad, ability to attract and retain highly skilled professionals, time and cost over runs on contracts, our ability to manage our international operations, government policies and actions regulations, interest and other fiscal costs generally prevailing in the economy. The Company does not undertake to make any announcement in case any of these forward looking statements become materially incorrect in future or update any forward looking statements made from time to time by or on behalf of the Company.



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2	Business Capabilities		
3	Market Leadership		
4	COVID 19 Impact		
5	Financial Performance		AA
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7	Key Investment Highlights		



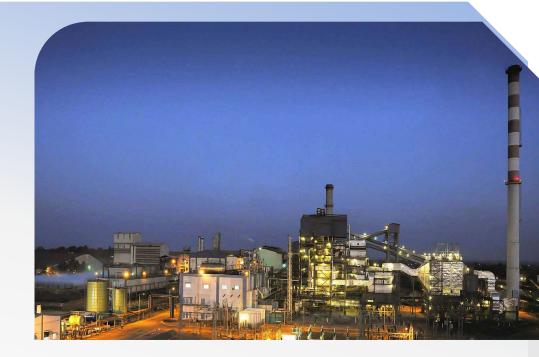
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ISGEC at a glance



Isgec Heavy Engineering Ltd. is a diversified heavy engineering company engaged in manufacturing and project businesses with an extensive global presence. Isgec manufactures Process Equipment, Presses, Iron & Steel Castings, and Boiler Pressure Parts and its EPC portfolio includes turnkey projects for setting up Boilers, Power Plants, Sugar Plants, Distilleries, Air Pollution Control Equipment, Civil Construction & Factories, Industrial Water Treatment Facilities, and Bulk Material Handling Facilities.





Figures as per consolidated financials

^{*} Order Book as on 30th June 2021

ISGEC at a glance



Diversified Heavy Engineering Company



Mix of Manufacturing and Project Businesses

Mix of Domestic & Export Revenues

Wide Spectrum of User Industries

Robust Balance Sheet



Net Worth of INR 20,993 Mn (31 March 2021)

Strong Credit Rating

Strong Human Capital



3900+ Employees across locations in India, Canada, USA and Philippines

900+ qualified engineers



Highly Experienced Management

88 years of providing engineering solutions to customers globally.

Trusted Partner



Technology tie-ups and JVs with leading global Companies

Global reach



Presence across **91** countries across **6** continents

Our Journey

1981

Company acquires a Castings Unit.



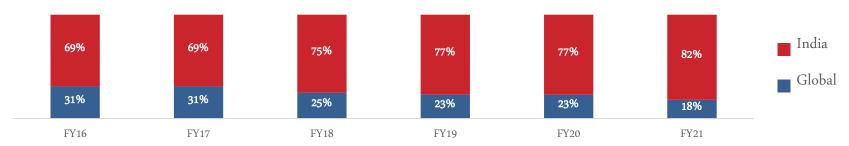
What started off in 1933 as a Sugar Manufacturing Company has been transformed into a Diversified Heavy Engineering Company with 90% of our Consolidated Revenues coming from Engineering Products and Projects

	1933-1990		1991-2010		2011-2015		2016-2021
1933	Company (erstwhile named as Saraswati Sugar Syndicate Ltd) was Established.	2007	Design office starts at Chennai. Company turnover crosses INR 10,000 mn.	2012	JV with Hitachi Zosen Corporation, Japan for manufacturing specialized and critical process equipment (51% share with Isgec). Company turnover	2018	Company acquired 100% stake in Eagle Press & Equipment Co. Ltd., a Press manufacturing company in Canada.
1946	Indian Sugar & General Engineering Corporation (Isgec Heavy Engineering Limited) established to address the need for Indian Capital Goods Industry.	2008	Company is listed in Group B of the Bombay Stock Exchange.		crosses INR 30,000 mn.	2020	Company turnover crosses INR 58,000 mn.
1963	The Saraswati Sugar amalgamated with Isgec.		New plant at Dahej, Gujarat set up to manufacture heavier and bigger process plant equipment for the overseas market.	2015	JVs with Sumitomo SHI FW Energia, Oy , USA; TITAN Metal Fabricators, USA and Redecam, Italy .	2021	Company shares got listed on National Stock Exchange
1965	Isgec John Thompson Ltd. (IJT) is formed for designing, supplying, erecting and providing after sales service of boilers.	2009	New factory for Standard Presses is set up at Bawal, near Gurgaon (Haryana) India. Company Turnover crosses INR 20,000 mn.		•		
1967		2010	Design office starts at Pune.				
1973	Presses Division formed. Isgec John Thompson Ltd (IJT) amalgamated with Isgec.						

Global Footprint - Presence across 91 countries



Sales from outside India contributed ~18% of Total Revenue in FY21

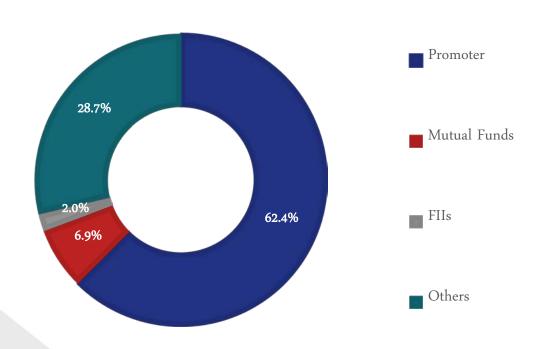




Shareholder Information



Shareholding structure -30^{th} June 2021



Shareholder Information as on 10 th August 2021			
BSE Ticker	533033		
NSE Symbol	ISGEC		
Market Cap (INR Mn)	55,562		
% Free- float	37.57%		
Free Float Market Cap (INR Mn)	20,875		
Shares Outstanding (Mn)	73.5		
3M ADTV (Shares)	3,11,621		
3M ADTV (INR Mn)	227.8		
Industry	Industrial Machinery		

Promoter shares are unencumbered

Our Team



Board of Directors		
Mr. Ranjit Puri	Chairman & Promoter	
Mr. Aditya Puri	Managing Director & Promoter	
Mr. Sanjay Gulati	Whole-time Director & Head - Manufacturing Units	
Mr. Kishore Chatnani	Whole-time Director & CFO	
Mr. Sidharth Prasad	Independent Director	
Mr. Vishal Kirti Keshav Marwaha	Independent Director	
Mrs. Shivani Hazari	Independent Director	
Mr. Arvind Sagar	Independent Director	

Management Team			
Mr. S.K. Khorana	Executive Director & Company Secretary		
Mr. PVN Sanjay	Business Head	Power Plants, Material Handling, Factories & Civil Construction Division	
Mr. V.K. Luthra	Business Head	Boiler Division	
Mr. Suman Jain	Business Head	FGD and Air Pollution Control Division	
Mr. Sanjay Awasthi	Business Head	Sugar Machinery and Distilleries Division	
Mr. Vivek Nigam	Business Head	Machine Building Division	
Mr. Sanjay Choudhary	Business Head	Process Equipment Division	
Mr. Satish Bhatia	Business Head	ВМР	
Mr. K. Vishwanathan	Head	Engineering Service Centre	
Mr. Yogesh Marwaha	Head	International Marketing	
Mr. Shalabh Singh	Head	Corporate Business Development	
Mr. Lazar Pilli	Head	Corporate Human Resources	
Mr. Mahesh Gupta	Head	Materials	
Mr. Sanjay Gharde	Head	Corporate Information Technology	



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State-of-the-art Infra & Manufacturing Capabilities





Yamunanagar, Haryana

Pressure Vessels & Heat exchangers, Presses, Boilers, Containers, Castings, Sugar and other Industrial Machinery



Rattangarh, Haryana

Boiler Components, Headers, Reactors, Piping



Bawal, Haryana

Mechanical Presses and other Industrial Machinery



Muzaffarnagar, UP

Steel Castings



ISGEC Hitachi Zosen Dahej, Gujarat

Pressure Vessels, Columns, Heat Exchangers, Reactors



Saraswati Sugar Mills Yamunanagar, Haryana

Sugar mill

EPC Offices

- Noida, UP
- Chennai, Tamil Nadu
- Pune, Maharashtra



Overseas facility



Cavite Biofuel Producers Inc. (CBPI), Philippines



Eagle Press & Equipment Co. Ltd. Windsor, Canada

Presses

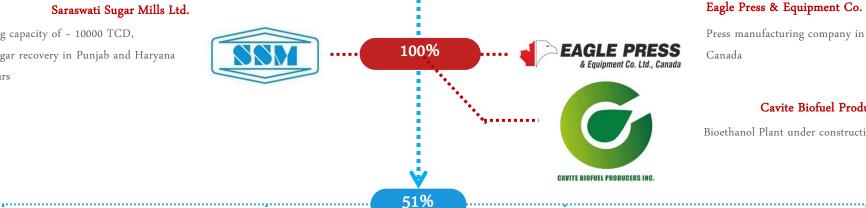
Building Strength with Acquisitions and JVs





Saraswati Sugar Mills Ltd.

With cane crushing capacity of ~ 10000 TCD, having highest sugar recovery in Punjab and Haryana for the past 10 years



Eagle Press & Equipment Co. Ltd.

Press manufacturing company in Windsor (Ontario) Canada

Cavite Biofuel Producers Inc.

Bioethanol Plant under construction in Philippine



ISGEC Hitachi Zosen Ltd.

JV with Hitachi Zosen Corp., Japan to manufacture specialized & critical Process Equipment



ISGEC Titan Metal Fabricators Pvt. Ltd.

JV with Titan Metal Fabricators, USA for manufacture of corrosion-resistant metals & alloys process equipment



ISGEC SFW Boilers Pvt. Ltd.

JV with Amec Foster Wheeler (now Sumitomo SHI FW Energia, Oy) for engineering their Global Boiler Projects



ISGEC Redecam Enviro Solutions Pvt. Ltd.

JV with Redecam, Italy for manufacture, testing, commissioning of Bag Filters

Building Strength with Technology Partnerships



Amec Foster Wheeler, USA

 for Feedwater Heaters and Surface Condensers (now with Wood Group, UK)

AP&T, Sweden

- for Press Hardening Lines used for forming of High Strength Steel Automobile Body Parts

Babcock Power Environmental Inc, USA

- for SOx reduction process by use of Wet Flue Gas Desulfurization (FGD)
Units

BHI FW Corporation, South Korea

 for Pulverized Coal Fired Sub-Critical Boilers and Super-Critical Boilers (60 to 1000 Mwe)

Bosch Projects, South Africa

- for Chainless Cane Diffusers and other Sugar Machinery equipment

CB&I Technology Inc., USA

- for Helix Heat Exchangers

Envirotherm GmbH, Germany

- for Electrostatic Precipitators (ESP) up to 1000 Mwe

Fuel Tech Inc., USA

- for reduction of Particulate Matter emissions by use of Electrostatic Precipitators performance improvement technologies (especially Flue Gas Conditioning)
- for NOx reduction processes by use of Urea or Ammonia (SNCR)

Siemens Heat Transfer Technology b.v. Netherlands

- for Heat Recovery Steam Generators

Sumitomo SHI FW Energia Oy, Finland

- for Circulating Fluidized Bed Combustion (CFBC) Boilers up to 99.9 Mwe
- for Oil & Gas, Shop Assembled Water Tube Packaged Boilers up to 260 Tonnes per hour

Thermal Engineering International (TEi), USA

- for Screw Plug (Breech Lock) Heat Exchangers
- for Waste Heat Recovery through Process Waste Heat Boilers
- for Sulphur Condensers
- for Solar Thermal Heat Exchangers

BHI FW Corporation USA

- for Combustion Modification of Tangentially Fired Boilers

Engineering for Excellence - Our Business Segments



Isgec is a significant global player across business areas in Manufacturing and EPC



Catering to Wide Spectrum of Industries















Fertilizer

Cement

Mines











Ports

Oil & Gas

Steel













Automobiles

Defence

Sugar

Distillery

Paper

Water Treatment

Serving Global and Domestic Clients































































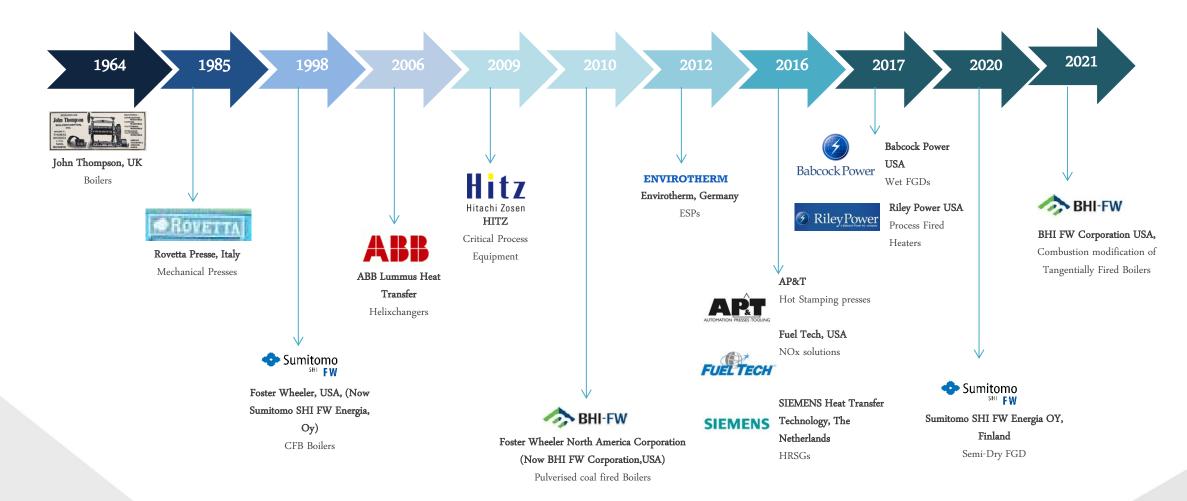






Technology Infusion across the Years







Standing Strong with Global Quality Benchmarks





Conformitè Europëenne



Environment Management System-Approved by DNV GL Business Assurance



'S' 'U' 'U-2' & 'U-3' Stamps



Class I fabricator of Fusion Welded Pressure

Approved Foundry from Lloyd's Register of Shipping



Approved fabricator for fusion welding— Approved by Lloyd's Register



Quality Management System-Approved by Lloyds Register of Quality Assurance



Occupational Health & Safety Management System



National Board, USA, 'R' Symbol, 'NB' Mark



Approval for Liquefiable Gas Containers



China Safety and Quality License



Market Leadership

Positioned No.1 / No. 2 in most Business Lines



Market Leadership

- > Hydraulic & Mechanical Presses
- > Sugar Plants
- **CFB** Boilers
- Traveling Grate Boilers
- Liquefiable Gas Containers

- > Process Equipment
- Slop Fired Boilers
- Oil & Gas Boilers
- Bubbling Bed Boilers
- Made to order large steel castings
- **EPC** Projects

Rankings

ET 500 236 (2020)

Fortune India 500 220 (2020)





Company Overview

Business Capabilities

Market Leadership

4 COVID 19 Impact

5 Financial Performance

6 Business Highlights

7 Key Investment Highlights



COVID-19 Update - Q1 FY 2022



- All factories and sites are now working at full capacity and there are no labour issues
- Supplies from Vendors and manpower from Contractors are available normally
- All safety precautions are being taken at sites and factories
- Vaccination initiative taken by the company at all locations
- COVID tests have been conducted at all our factory and office locations and at regular intervals
- ~96% of our employees as well as those of our contractors at our factories have received at least first dose of vaccination (these constitute ~99% of those presently eligible for first dose)
- ~28% of our employees as well as those of our contractors at our factories have received second dose of vaccination (these constitute ~99% of those presently eligible for second dose)



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Key Investment Highlights

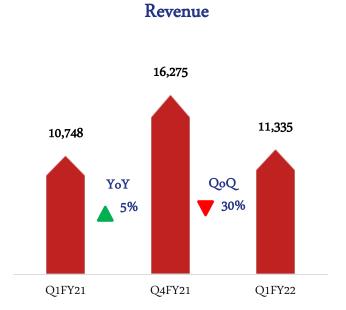


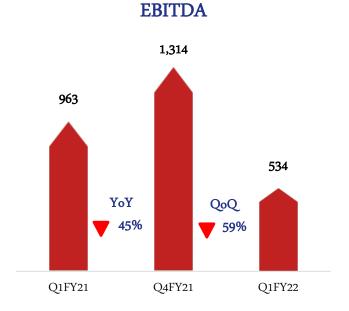
Performance Highlights

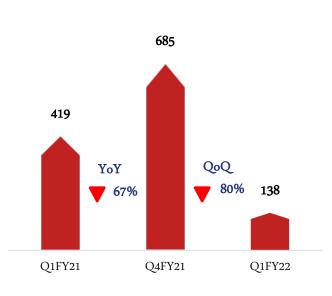




In INR Mn

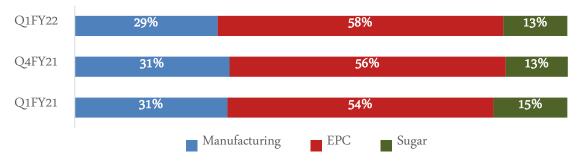






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Segment Revenue Contribution



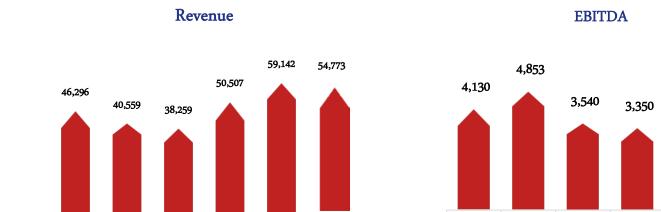
Figures as per consolidated financials

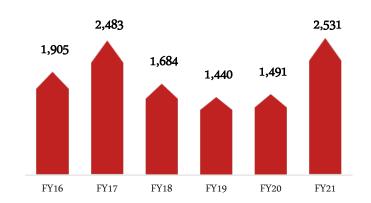
Investor Presentation

Financial Performance Trend



In INR Mn

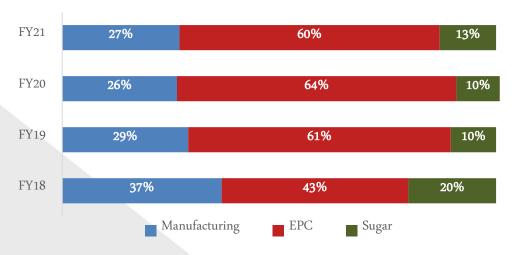




PAT

Segment Revenue

FY21



FY20

Improvement in profitability due to cost reduction initiatives and improvement in productivity

5,069

FY21

3,567

FY20

FY17

FY16

FY18

FY19

Strong order book, supported by best-in-class capabilities, provide healthy growth visibility

Figures as per consolidated financials

FY16

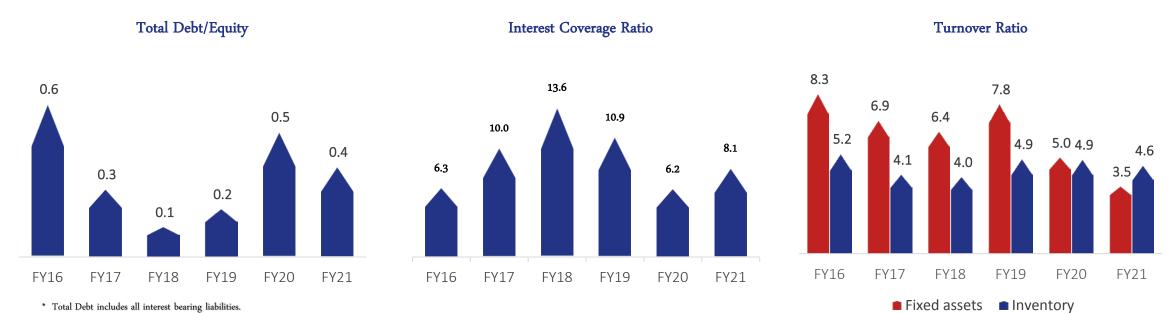
FY17

FY18

FY19

Key Ratios





Interest coverage ratio= EBIT/Interest

Fixed asset turnover= Operating Revenue/Average fixed assets, Inventory turnover= Operating Revenue/Average Inventory

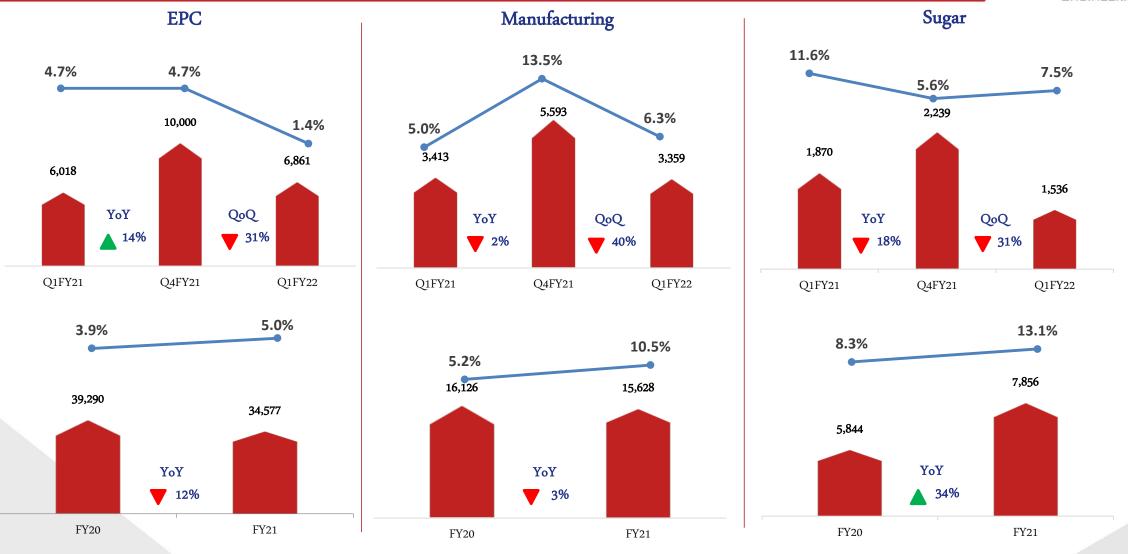
Figures as per consolidated financials



Business Highlights 6

Segment Wise Highlights





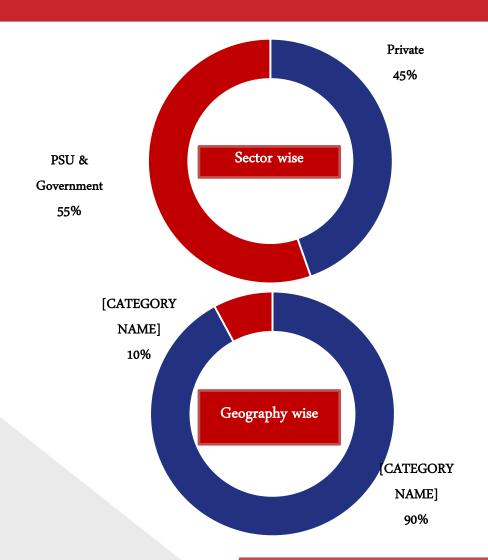
PBIT Margins

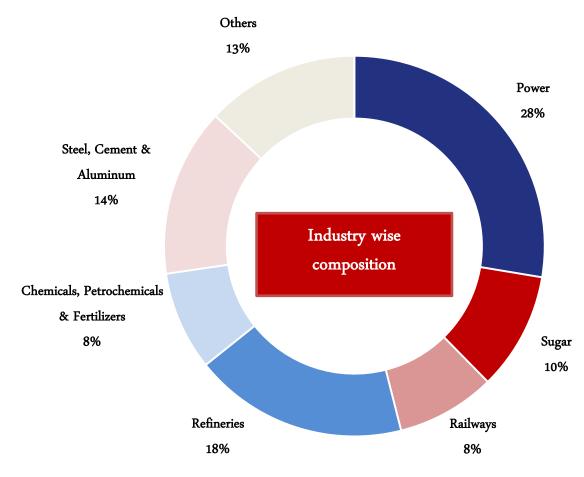
Revenue (Rs in mn)

Investor Presentation

Order Book Composition







Order Book Rs. 79,240 mn

Highlights of new orders booked



- Sulphur Recovery Unit with civil works from a major Public Sector Refinery company
- 175 KLPD Multi-Feed Distillery from a large Sugar company
- Major order for a PTA Reactor for a Public Sector Petrochemical project
- Significant order for Soda Ash Project from Russia
- Prestigious order for the supply of 4 nos. Reactors of Vanadium Modified Low Alloy Steel, for a renewable energy project in USA
- Bauxite handling plant for 5 MTPA Alumina refinery project expansion at Orissa
- Heat exchanger order for a prestigious refinery project in Rajasthan
- Order for Travelling Grate Boiler from Africa
- 3x150 TPH CFBC Boilers for a pharma company



Key Investment Highlights

Key Investment Highlights







THANK YOU

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