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CIN: L24231PB1976PLC003624

TO CORPORATE RELATIONSHIP DEPARTMENT BSE LIMITED FLOOR 25, FEROCZE JEEJEEBHOY TOWERS, DALAL STREET MUMBAI- 400001	TO THE MANAGER, NATIONAL STOCK EXCHANGE OF INDIA LTD., EXCHANGE PLAZA, BANDRA KURLA COMPLEX, BANDRA (EAST), MUMBAI - 400051
BSE Code: 524332	NSE SCRIIP CODE: BCLIND

**DATED: 07.12.2022**

**Reg: Submission of 'Investors presentation'**

Dear Sir/Madam

Pursuant to the Regulation 30 and other applicable provisions, if any, of SEBI (Listing Obligations and Disclosure Requirements) Regulations, 2015 as amended till date, please find annexed the 'Investors Presentation' on the overall performance of the Company during the II Quarter / Half Year ended on 30<sup>th</sup> September, 2022.

Submitting the same for larger circulation to all stakeholders.

Thanking You,

Yours faithfully,

***For BCL Industries Limited***

Rajinder Mittal

Managing Director

(DIN: 00033082)



Investor Presentation

**December 2022**

## Company Overview

- BCL is a part of the Mittal Group founded in 1976, by Late Shri D. D. Mittal.
- Under the stewardship of Mr. Rajinder Mittal, the company has now grown into an INR 20,012 Mn business empire.
- The company is a diversified conglomerate in manufacturing and development with business interests spread across a variety of industry verticals namely Edible Oil and Vanaspati, Distillery and Real Estate.
- The market Cap of the company as on 30<sup>th</sup> September, 2022 was approx. INR 8,044 Mn.

### Financial Highlights H1-FY23

Total Revenue  
**INR 8,333 Mn**

EBITDA  
**INR 402 Mn**

PAT  
**INR 169 Mn**



#### EDIBLE OIL & VANASPATI

Engaged in the business of manufacturing of Vanaspati, Refined oil, and oil & solvent extraction from seeds and rice.



#### DISTILLERY

Engaged in the business of manufacturing of Ethanol, Extra Neutral Alcohol (ENA) and bottling of liquor in Punjab.



#### REAL ESTATE

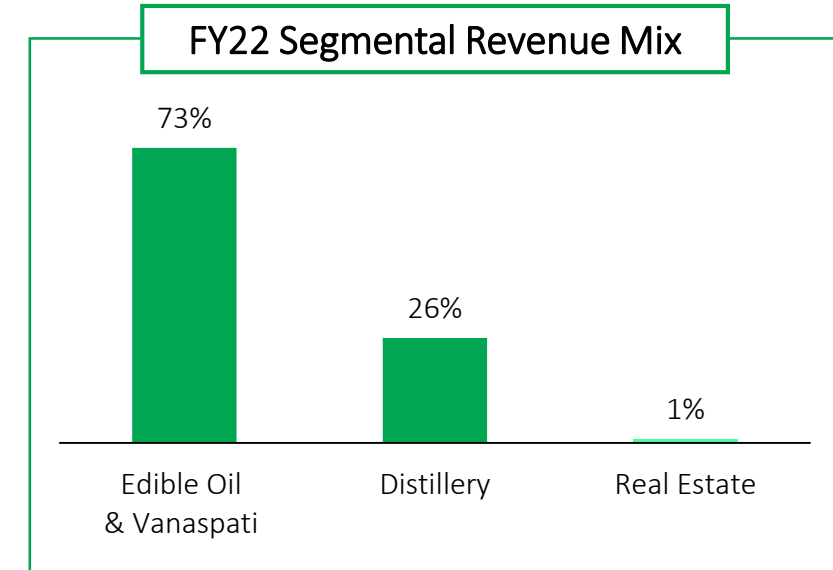
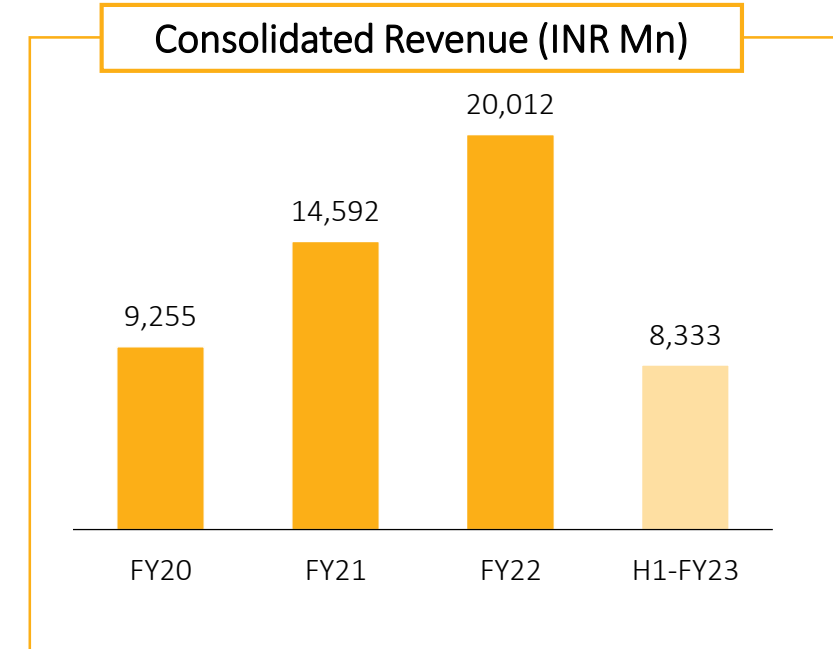
Undertaken two large real estate projects in Bhatinda, Punjab



# COMPANY OVERVIEW

# Company at A Glance

- The company has transformed from a small oil mill to one of the most modern and largest vertically integrated agro-based edible oil player in India with a processing capacity of 1,020 MT per day.
- The company forayed into the business of distillation of alcohol in the year 2011 and today it is one of the largest grain-based distilleries and ethanol manufacturers in the country.
- BCL forayed into the business of real estate as a part of the risk mitigation strategy and to monetise the land bank of the company. The company has two existing completed projects with a very large realizable value expected from each project and with no debt on any of the assets. The proceeds of the real estate sales are being used for the repayment of long term debt.





**Mr. R.C. Nayyar - Chairman & Independent Director IAS (Retired)**

- An Indian Administrative Services graduate from 1982 batch and retired as Additional Chief Secretary, Government of Punjab. He holds a Doctorate in Faculty of Science from Punjab University
- Has served the government at various capacities and has more than three decades of Administrative and functional experience
- Strategic planner and involves himself in all the decisions relating to BCL strategic planning



**Mr. Rajinder Mittal - Managing Director**

- Commerce graduate and an alumnus of Birla Public School, Pilani
- Joined the family business at the age of 21, with his father Late Sh. Dwarka Dass Mittal in a small solvent extraction unit
- Business grew at a phenomenal pace under his vision and direction



**Mr. S.N. Goyal - Whole Time Director**

- Post Graduate in Commerce
- Has 4 decades of experience in commerce and accounting process of manufacturing industry.
- One of the oldest team member of BCL Industries Ltd.



**Mr. Kushal Mittal - Joint Managing Director**

- Graduate in Business Administration- Finance from Northeastern University, Boston
- Has 3 years of experience in finance, fund management, project financing, cost management and administration
- Has been contributing and providing necessary directions and advice in finance, cost management and other investments and products additions related matters



**Mr. Parampal Singh Bal Major Gen. (Retd)– Independent Director**

- Master of Philosophy in Public Administration from Punjab University
- Has experience and exposure/specialisation in administration, management, personnel, accounts and logistics.
- He has also served with United Nations mission in Angola in the fields of logistics.



**Mrs. Neerja Jain - Director**

- An M.Sc (IT), B.com, MBA, B.Ed
- Has about ten years of experience in the fields of financial matters, administration, information technology, teaching and human resources management



## 1976-1980

- 1976- Started with a Solvent Extracted Plant and extracting Oil from Rice Bran.
- 1977- Commenced Oil Production
- 1980- Started Rice Bran Hard Oil production



## 1981-1985

- 1982- Started vegetable oil refinery project
- 1981-85 Edible oil, such as mustard oil, soyabean oil and cotton seed oil was refined and packed in 15 kg & 1 ltr pouch.
- 1984- Rice Mill was installed.
- The capacity of solvent extraction plant was increased to 300 MT PPD from initial installed capacity of 40 MT PPD.



## 1986-1990

- 1988, Oil Crushing Unit was installed and commissioned.
- 1990- Started manufacturing Vanaspati by installing 100 MT Vanaspati Plant.



## 1991-1995

- 1993- Public Issue for 29 Lacs shares of Rs.10/- each at a premium of Rs.5/-. The issue was over subscribed by 4 times.
- Expansion plan initiated for doubling the capacity of its Edible Oil, Rice & Processing Unit at Bathinda.



## 1996-2000

- 1997- Overall capacity in all Product categories was almost doubled.



## 2001-2005

- 2005- Ventured into Real Estate and launched Ganpati Enclave an integrated Township.
- Using the experience, it launched DD Mittal towers, catering to affordable housing in the area of Bathinda.



## 2006-2010

- 2007- Diversified in distillery business.
- 2010- Installed a new Green Field, Grain-Based Distillery-Ethanol Industry Unit of 100 KLPD unit, along with 5.0 MW co-generation Power Plant at Dabwali Road, Bathinda. This took the group capacity to 100 KLPD.



## 2011-2015

- Bottling Plant started at the BCL, Distillery Industry Unit at Dabwali Road, Bathinda.
- Expansion plan initiated to double its existing Distillery by installing another capacity of 100 KLPD, bringing the cumulative capacity of the distillery to 200 KLPD at Dabwali Road, Bathinda.
- It also added another 5.0MW co-generation Power plant to become self-sufficient in the power usage of the distillery.



## 2016-2020

- Production commenced at the BCL Distillery - Ethanol Unit, Dabwali Road, Bathinda increasing its capacity from 100 KLPD to 200KLPD.
- To cater to the perceived demand, the company decided to expand its scale of business and have a presence in other states of India.
- Took up a New State-of-the-art Distillery Plant - ENA of capacity 200 KLPD with 10 MW co-generation Power Plant at Kharagpur, West Bengal.



## 2021 – Until now

- Declared a dividend of INR 5/- per share (INR 2/- Interim + INR 3/- Final Dividend) of face value INR 10/- each to equity shares belonging to public category (**promoters forgone their right to receive dividend**).
- Commissioned a 200 KLPD Plant at Svaksha Distillery at Kharagpur (West Bengal)

# Awards & Accolades

- Hind Gaurav Award 1994 - All India Achievers Conference, New Delhi
- State Export Award 1993-1994 - Department of Industries, Punjab
- Great Achiever of Industrial Excellent Award-2006 - Council for Economic Growth & Research, New Delhi
- B.K. Goenka SEA Award 2006-10 - 4 Consecutive Years - Solvent Extractors Association is a premier association of vegetable oil industry and trade, ISO 9001:2008 Organisation
- B.K. Goenka SEA Award 2010-13 - 3 Consecutive Years - Being the 2nd highest producer of refined rice bran oil in the country
- Renowned Industrialist State Award 2011 - Being the Individual Industrialist of the State
- North India Achievers Award 2014 - The Economic Times Achievers of North 2014
- The special issue of "FORTUNE" June, 2016, ranked BCL Industries as 418 amongst 500 top Indian Companies
- Star Performer Award, 2018 - Dainik Bhaskar
- Gems of Malwa, 2018 - Dainik Bhaskar
- "FORTUNE India" in its special quarterly issue (15<sup>th</sup> of March-2019 to 14<sup>th</sup> of June-2019), placed BCL in rank of 309 for performance of the year 2018 against previous rank 462 for the performance of the year 2017 among India's top mid size 500 companies. The magazine also ranked the company on 5<sup>th</sup> place out of India's top 12 companies in Food & Agro Products segment.





# Key Strengths



Four plus decades of rich experience, Vertically integrated state of art plants and landmark housing projects



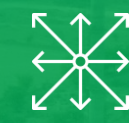
The only company in India and the South Asian region that has a forward and backward integrated Distillery-Ethanol industry plant



End-to-end manufacturing facility from crushing, refining to solvent extraction and packaging



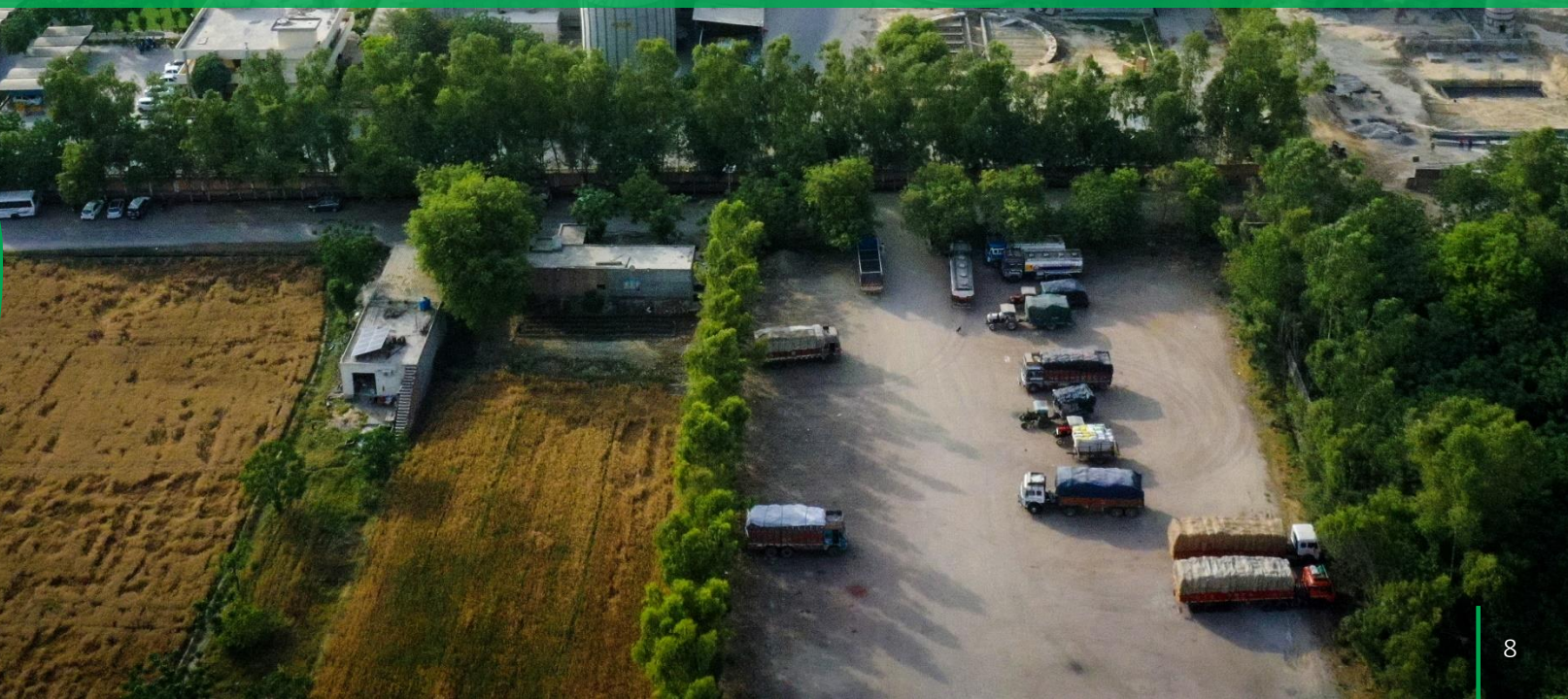
Technologically advanced machines bringing growth and ingenuity in the market



Expansion plans have enabled company to increase production and cater to future growth



Equity Value / Balance Sheet size is less than 50%



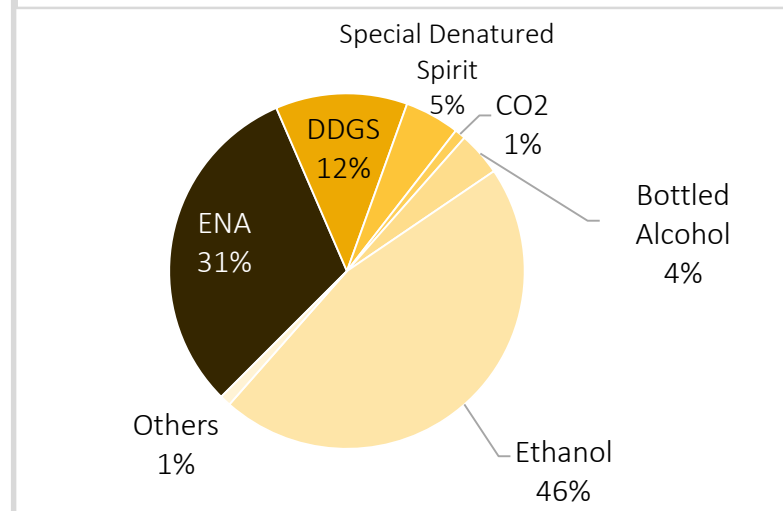


# BUSINESS OVERVIEW

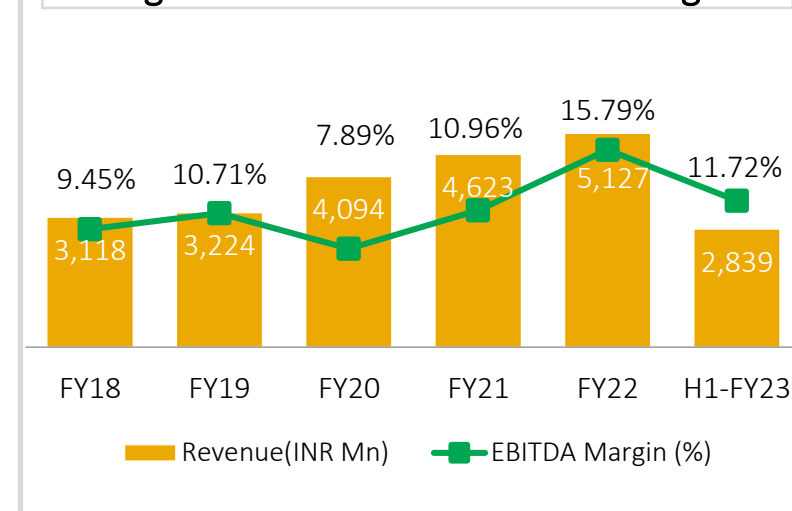


- BCL is one of the largest grain-based manufacturers of ENA and Ethanol in India.
- The manufacturing facility of the company is a world class integrated distillation plant with a total capacity of 200 KLPD in Bathinda, Punjab and 200 KLPD in Kharagpur, West Bengal.
- It has a technologically advanced multi-grain Distillery facility which can efficiently produce ENA/Ethanol from rice, millet, as well as maize which has a high fiber content.
- Major Customers include Pernod Ricard, Godrej Agrovet, Mohan Meakin, Modi Distillery and others.
- Products are distributed across states such as Himachal Pradesh, Kerala, Karnataka, West Bengal, Rajasthan, Jammu & Kashmir, Maharashtra etc.
- Received supply order of approximately 4.9 Cr Litres for Ethanol by OMC's for BCL, Bathinda and 3.5 Cr Litres for Svaksha Distillery for the period starting from 01/12/2022 to 30/11/2023.

**Product Wise Sales Distribution – H1-FY23**

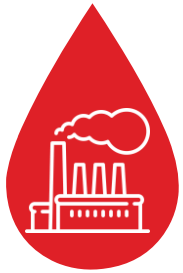


**Segmental Revenue & EBITDA Margin**

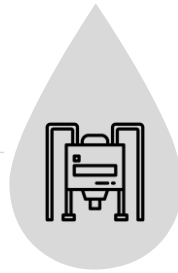


# Manufacturing Process of Distillery Complex

Co-generation Plant



Process House



Distillation Plant

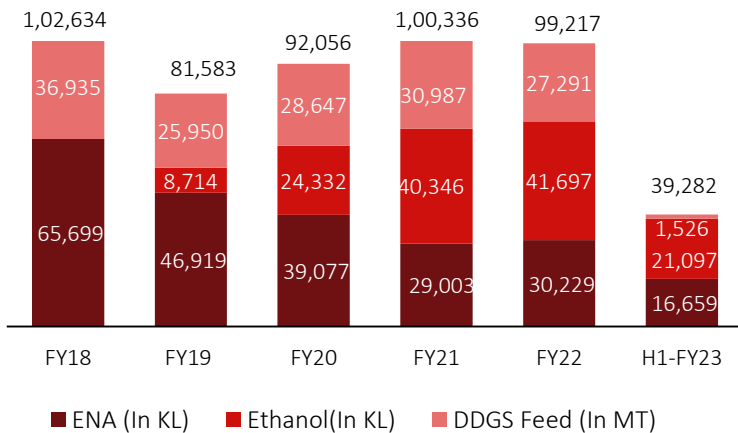


Bottling Plant



Present Total Capacity – 400 KLPD

Production Data



By introducing an eco-friendly production and distribution system in the manufacturing process, BCL has become the only company in India and the South Asian region that has a forward and backward integrated Distillery-Ethanol Industry plant.

## West Bengal Expansion:

To capitalize on the ENA supply demand deficit scenario of North-Eastern India, BCL joined hands with the regional player M/s. Svasha Distillery to set up a 200 KLPD state-of-the-art ENA plant at Kharagpur, West Bengal under its subsidiary M/s. Svasha Distillery Limited (SDL). BCL owns 75% equity in Svasha Distillery. The company has obtained all necessary permissions for the commencement of Svasha Distillery but has experienced some unexpected problems during its commissioning, which led to a very high consumption of fuel and some commissioning losses. The Svasha Distillery is currently running at around 70% capacity utilization with fault in machinery supplied by Praj. The problem is expected to be rectified in January 2023. While the production stabilizes at Svasha, the company has successfully obtained the orders to supply Ethanol to OMC's and Reliance. The company has also received the FCI allocation of rice against the supply. The company also plans to expand this capacity by adding another 100 KLPD of ethanol manufacturing in FY24 for which the land and power availability is in place.

### The following are the reasons for choosing West Bengal as an Expansion Destination by BCL:

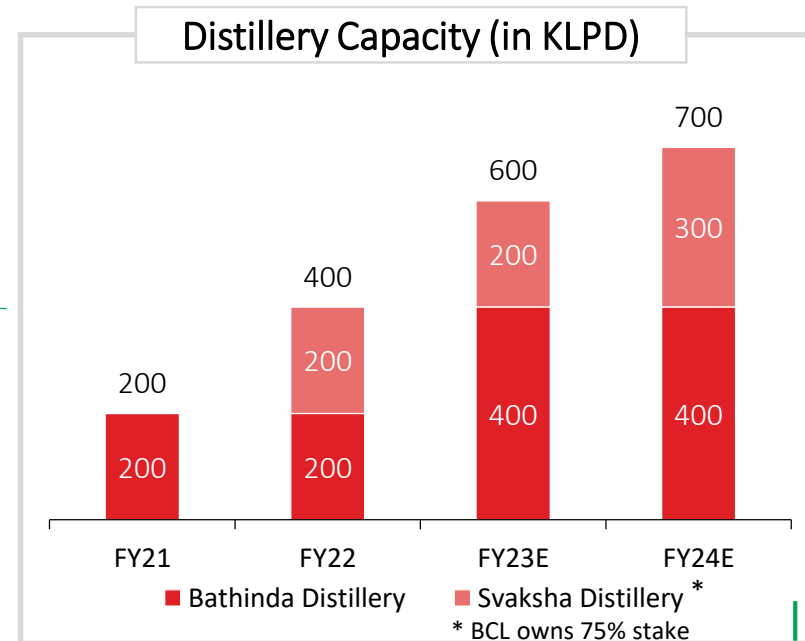
- It was observed that only 23% of the ENA demand is met with the production in the West Bengal State as West Bengal was dependent only on two Distilleries.
- About 30% of ENA manufactured at BCL was exported to West Bengal. Hence, the manufacturing facility in Bengal will help BCL in the following ways:
  - Catering and propelling demand in West Bengal.
  - Logistics savings through eliminating transportation costs from Punjab to Bengal.
  - Saving in duties levied on sale in West Bengal.
  - West Bengal is also a gateway to North East India and to East and South East Asia.
- Close proximity to Haldia and Kolkata Port, which is about 100 KM from Plant.
- Easier and cheaper availability of raw materials as West Bengal is amongst the largest rice producing states in India.
- The plot chosen for the plant is on NH60, which is a part of the golden quadrilateral project connecting major cities and ports.



## Bathinda Expansion:

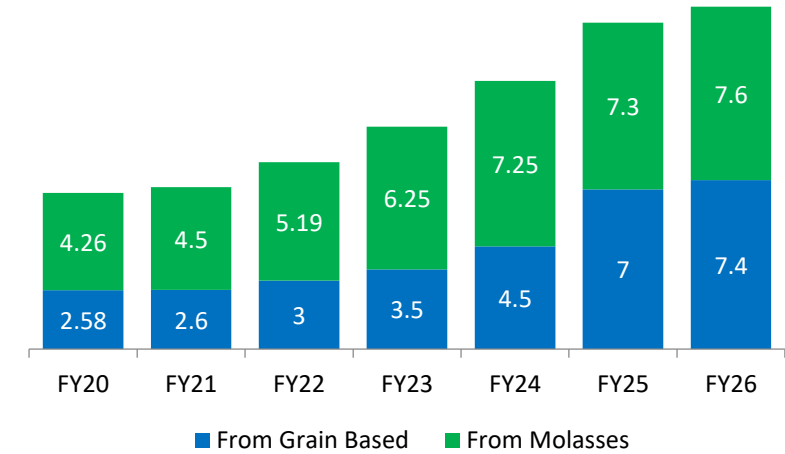
In addition to the West Bengal expansion, the work for the expansion of the 200 KLPD ethanol plant at Bathinda is under full swing. All of the major orders and advances were issued prior to the steep escalation in raw material prices, which has allowed the company to not exceed the initial project cost. The company has availed little over INR 100 Crs from Canara Bank against this project and this is applicable under the interest subvention scheme. The company is aiming to bring the project into commissioning by Q4FY23.

To hedge against the rising fuel costs, the company is setting up a boiler fired by paddy straw. This will assist the company in diversifying its fuel needs, as paddy straw is one of the most difficult biomasses to utilize, with few buyers. This boiler qualifies for the State Government Scheme in which SGST on the capex of the boiler will be refunded. The capex of this boiler is around INR 40 crores.



- BCL has a significant opportunity and advantage to bag additional tenders and further consolidate its position in the Ethanol/ENA Industry through its Kharagpur plant, which has commenced operations in Q1FY23 and Bathinda plant expansion will be done by Q4-FY23.
- The Centre has extended the ambit of the Ethanol Blended Petrol (EBP) programme to extract the fuel from surplus quantities of maize, jawar, bajra and fruit/vegetable waste and announced that the prices of **Ethanol made from damaged grains is fixed at INR 55.54 per litre, INR 56.35 per litre from Maize and INR 58.50 per litre from Surplus Rice (FCI)** for the duration Dec-2022 to Nov-2023.
- Government keen on increasing ethanol blending rate to ~20% by 2025 (driven by current account deficit).
- In the interest of environmental sustainability, making ethanol available on a pan-India basis and sharing the benefits of EBP widely, measures to promote production from non-sugarcane sources, food grains, especially maize and second generation sources may be promoted through suitable pricing mechanisms.

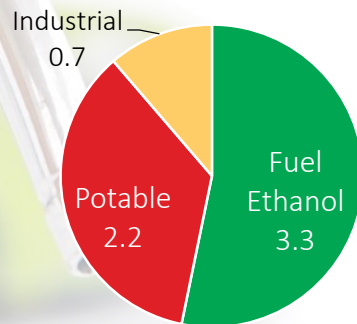
### Ethanol Capacity Requirement



### Benefits of National Policy on Biofuels 2018:

- Decreasing import dependency
- Cleaner Environment by reducing CO<sub>2</sub> emission
- Increasing farmer's income by MSP
- Supporting the sugar industry
- Reducing foreign exchange outflow

Alcohol demand of 6.3 Bn litres expected to grow at 12% annually.



### Ethanol Production Projections

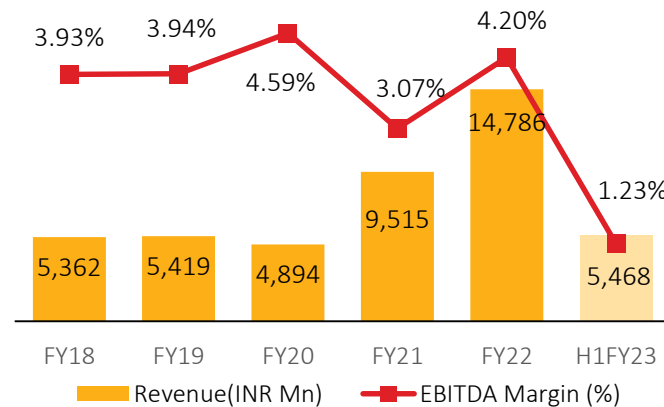
ESY	For Blending			Blending (In %)	For other uses			Total		
	Grain	Sugar	Total		Grain	Sugar	Total	Grain	Sugar	Total
2019-20	16	157	173	5	150	100	250	166	257	423
2020-21	42	290	332	8.5	150	110	260	192	400	592
2021-22	107	330	437	10	160	110	270	267	440	707
2022-23	123	425	542	12	170	110	280	293	535	828
2023-24	208	490	698	15	180	110	290	388	600	988
2024-25	438	550	988	20	190	110	300	628	660	1288
2025-26	466	550	1016	20	200	134	334	666	684	1,350



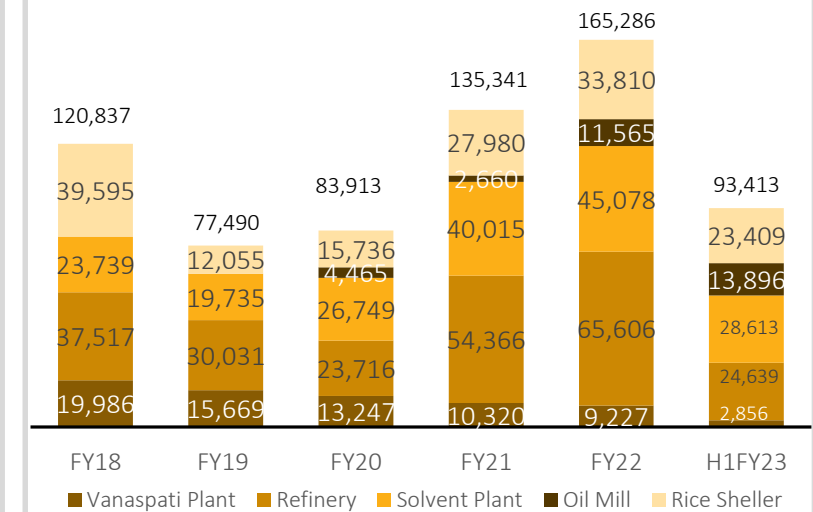
- The company is engaged in the manufacturing of Vanaspati, Refined Oils, Expelling of Oils from Seeds, De-oiled cakes and Basmati & Para-boiled Rice.
- The company has one of the largest integrated oil complex in North India in Bathinda. The oil complex consists of Oil Crushing Unit, Solvent Extraction Unit, Refinery, Vanaspati Ghee Manufacturing Unit along with a Rice Sheller.
- The company also has a strong dealership network of around 350 dealers over the Indian region comprising of Punjab, Rajasthan, Himachal Pradesh, Jammu and Kashmir, Haryana and National Capital Region.
- The company is one amongst others which has the largest fully integrated vegetable oil plant in India.
- In the solvent extraction business, the company is primarily engaged in rice bran oil manufacturing and processing.



### Segmental Revenue & EBITDA Margin

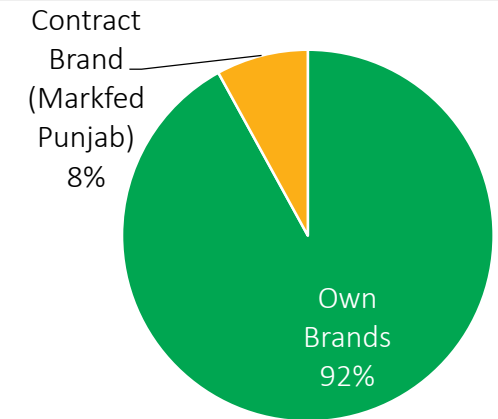


### Production Data (in MT)



- BCL's edible oils are sold under various brands namely Homecook, Do Khajoor and Murli offering soybean oil, sunflower oil, cottonseed oil, vanaspati ghee, mustard oil and rice bran oil.
- The company also does contract manufacturing of edible oils for a large player like Markfed Punjab.
- The company also continues to be the preferred supplier for de-oiled rice bran, and mustard cake, DDGS etc to multinationals like Cargill and Godrej Agrovet.

## Revenue Break-Up H1-FY23



### HOME COOK

- Soya Bean Refined Oil
- Cotton Seed Refined Oil
- Vanaspati Ghee



### DO KHAJOOR

Vanaspati Ghee



### MURLI

Pure Mustard Oil



Chemical refining is done to manufacture refined edible oil, goes through the process of Degumming and neutralisation, Bleaching and Deodorisation.

## Edible Oil Refinery

Capacity: 200 MT/Day

Utilization: 75%

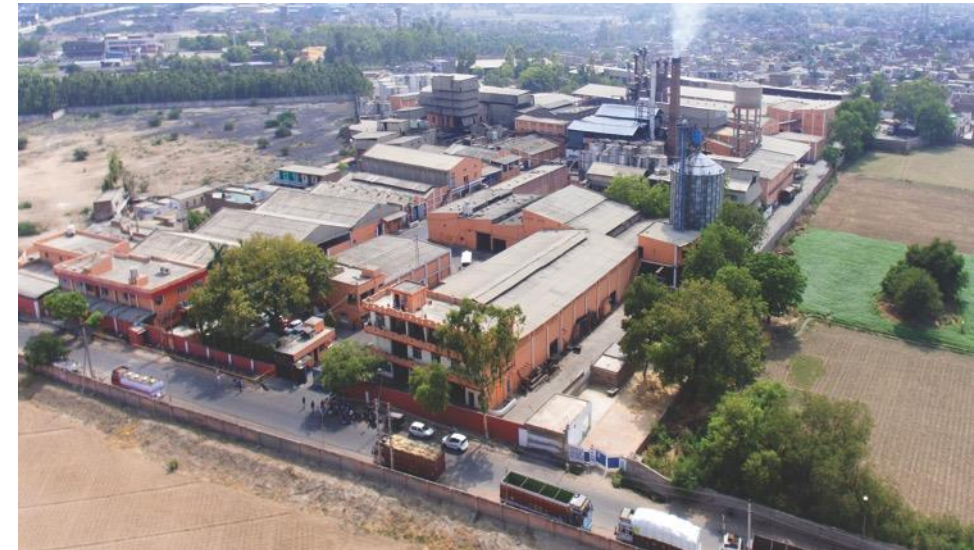


Refined oils are hydrogenated with the help of hydrogen gas assisted by nickel catalyst wherein the unsaturation in the oil is reacted with hydrogen. The filter hydrogenated product is then subjected to post bleaching and then mixed with vitamins and sesame oil and packed into containers and pouches, which are kept in cold storage for good grain formation.

## Vanaspati Manufacturing

Capacity: 100 MT/Day

Utilization: 17%



Rice production processing plants have fully mechanized sophisticated processing procedure for different stages. Different sizes of impurities are removed in different stages of the passage of paddy through fork-like vibrating sieve, scalper suction fan and vibrating sieve incorporated in machines. We use the husk as burning fuel for steam and thermo fluid boilers. Bran is used as raw material in solvent extraction plant to produce rice-bran oil.

## Rice Sheller

Capacity: 220 MT/Day

Utilization: Seasonal



## Solvent Extraction

Capacity: 300 MT/Day

Utilization: 91%

Solvent extraction is achieved through the grinding of the seed or cake, purged or washed with petroleum distillate, which then releases the oil from the seeds. In our unit, we generally extract rice bran oil. DOC is a by-product of solvent plant which is sold in the market.

Oil expeller, also known as screw press, works mainly on pressure volume ratio contraction to extract oil from oilseeds. In our unit, we generally extract oil from cottonseed, mustard and sunflower.

## Oil Seed Crushing Unit

Capacity: 200 MT/Day

Utilization: Seasonal



- Foraying into the business of real estate was part of risk mitigation strategy and broaden the company's offerings so as to lessen the vagaries and challenges of the other industries the company is engaged in.
- The company has two existing completed projects with a very large realizable value expected from each project with no debt on any of the assets.

## GANPATI ENCLAVE

- This is the company's first project is an integrated township project of 65 acres at Dabwali Road, Bathinda City.
- The project includes service plots, villas, group housing, commercial complexes, mall and a dedicated temple.
- The township also has a school site, club and community centre.

**65 Acres**  
Aggregate Saleable Area of Enclave

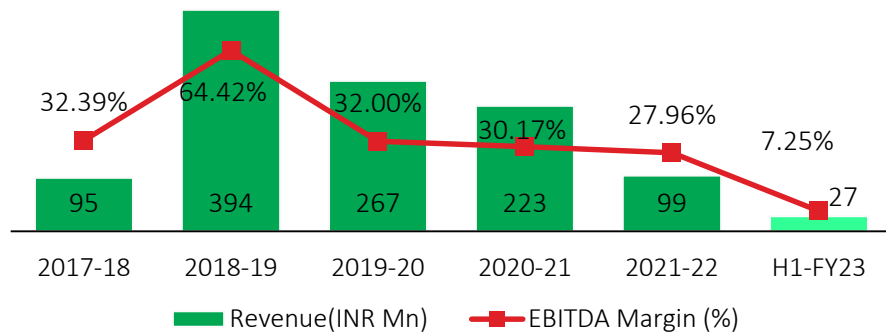


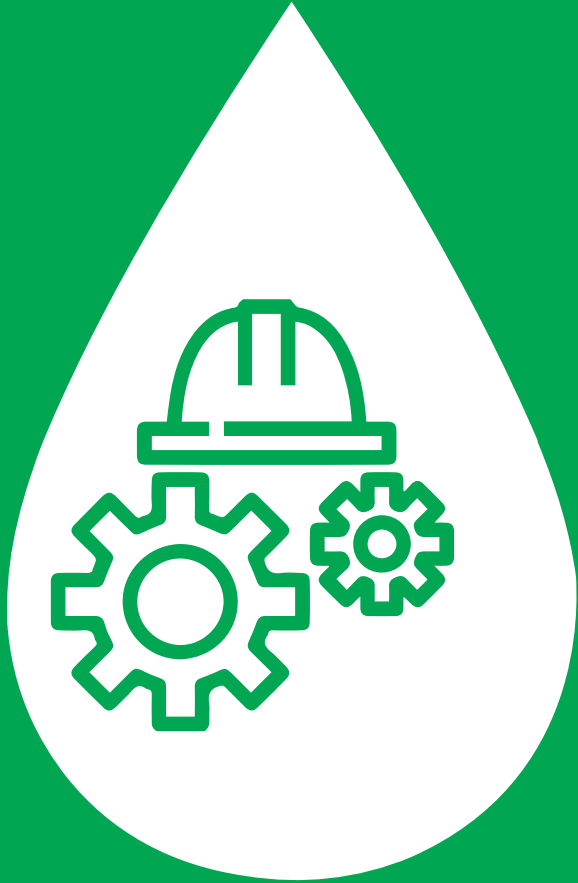
## DD MITTAL TOWERS

- The second realty project is a mid-segment housing project located at Multania road in the heart of Bathinda city. The project is already constructed and completed in all respects. About 97% inventory has been sold out and handed over to the occupants.



Segmental Revenue & EBITDA Margin





# INDUSTRY OVERVIEW

## ADDRESSING AN UNPRECEDENTED OPPORTUNITY

### ENA

- India is the world's third largest liquor market with an overall retail market size of \$35 billion per annum.
- The Indian alcohol market is expected to reach 16.8 Billion litres of consumption by the year 2022.
- Alcohol consumption in India has risen by 55% over the last 20 years.
- ENA market in India is expected to reach a volume of 3.8 Bn litre by 2023.
- The IMFL accounts for more than 65% of the market share of the liquor industry.
- Foreign Direct Investment of 100% is permitted in the alcoholic beverages sector.

### Ethanol

- The Government of India approved and notified the policy for Biofuel - 2018 and with this the scope of raw material for ethanol production by allowing use of Damage Food Grain like Wheat, Broken Rice and Rotten Potatoes etc. unfit for human consumption .
- The oil company has approval the production of Ethanol and goal of the policy is to enable availability of Biofuel in the market thereby increasing in blending percentage.
- Currently blending of Ethanol in petrol is around 10%, whereas indicated target is 20% in petrol by April 2023.
- Budget 2022: Additional excise duty on unblended fuel from Oct'22 to promote ethanol blending
- Diesel-based agriculture equipment should be made petrol based and flex engines can be converted to run on ethanol, adding to that efforts are on to introduce ethanol in construction equipment as well.

*(Source: Forbes, IMARC, Statista, Business wire, Republic world)*

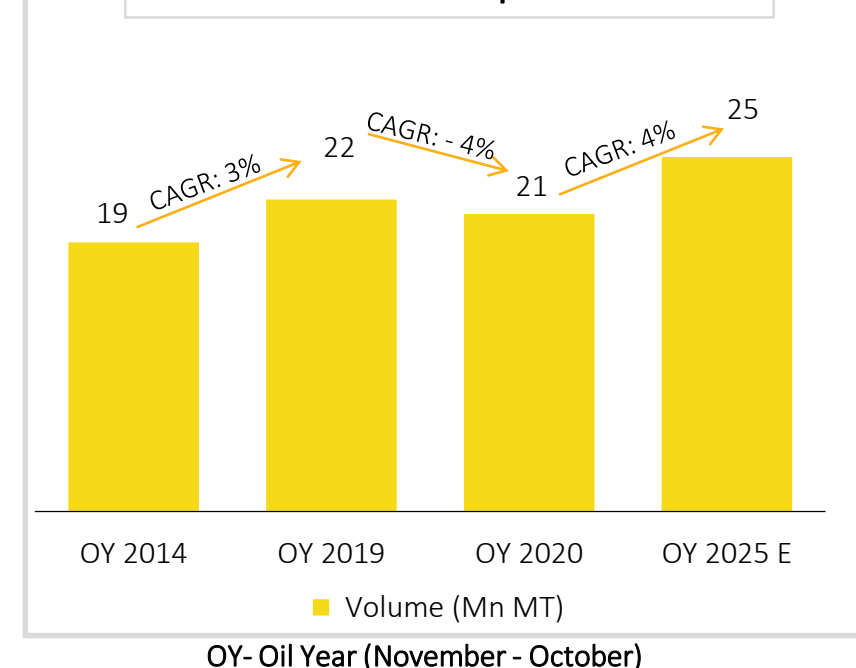


Edible oil is sold in India either in **consumer packs** (5 lt. and less than 5 lt. pack sizes), **bulk packs** (15 kg/ lt.) or as **loose oil** in tankers or barrels.

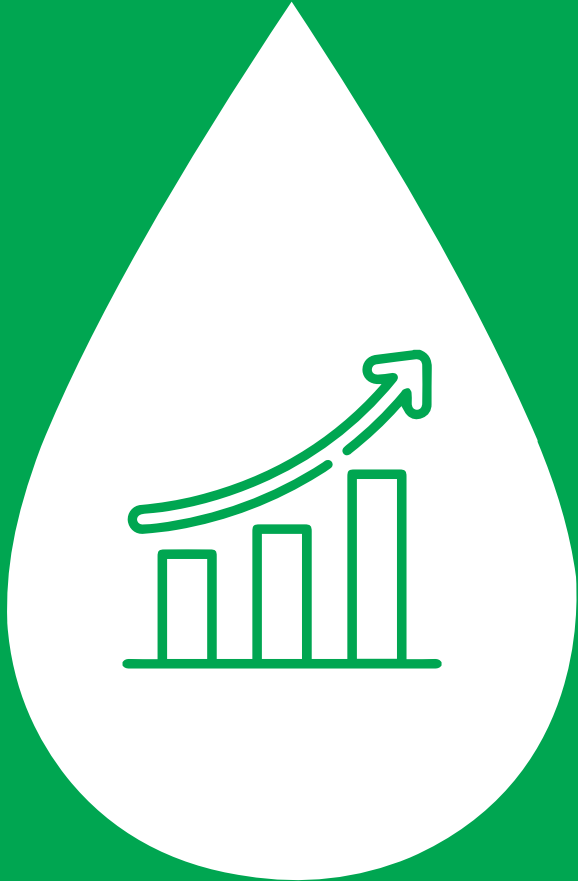
Due to change in consumer preferences, the **packaged oil segment has risen to 65%-70%** of the total edible oil market from 30%-35% 5 years ago. CAGR is marked at 15%.

Source: Internal Research, Business World

## Edible Oil Consumption in India



- The Edible Oil Market is currently estimated at INR 1.79 lakh crores.
- India has approximately 15,000 oil mills, 711 solvent extraction units and over 585 refineries employing more than one million people.
- The edible oil sector in India is largely unorganized with a few organized players.
- India has become the World's largest importer of Edible Oil and is likely to remain so in foreseeable future.
- Moreover, to cut import dependence, government has taken measures to increase the area under cultivation of oil seeds. This will directly improve the production and domestic availability of edible oils.



# FINANCIAL OVERVIEW

# Historical Consolidated Income Statement

Particulars (INR Mn)	FY20	FY21	FY22	H1FY23
<b>Total Income*</b>	<b>9,255</b>	<b>14,592</b>	<b>20,012</b>	<b>8,333</b>
Total Expenses	8,623	13,626	18,555	7,931
<b>EBITDA</b>	<b>632</b>	<b>966</b>	<b>1,457</b>	<b>402</b>
<b><i>EBITDA Margins (%)</i></b>	<b>6.83%</b>	<b>6.62%</b>	<b>7.28%</b>	<b>4.83%</b>
Depreciation	135	128	147	107
Finance Cost	148	259	177	73
<b>PBT</b>	<b>349</b>	<b>579</b>	<b>1,133</b>	<b>222</b>
Tax	91	157	285	53
<b>Profit After tax</b>	<b>258</b>	<b>422</b>	<b>848</b>	<b>169</b>
<b><i>PAT Margins (%)</i></b>	<b>2.79%</b>	<b>2.89%</b>	<b>4.24%</b>	<b>2.03%</b>
Other Comprehensive Income	8	(4)	10	14
<b>Total Comprehensive Income</b>	<b>266</b>	<b>418</b>	<b>858</b>	<b>183</b>
<b>Diluted EPS (INR)</b>	<b>13.49</b>	<b>18.75</b>	<b>35.10</b>	<b>7.69</b>

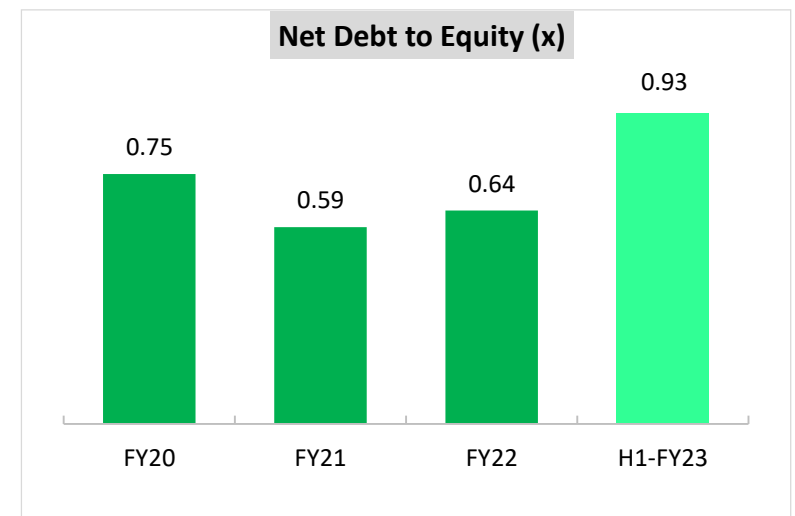
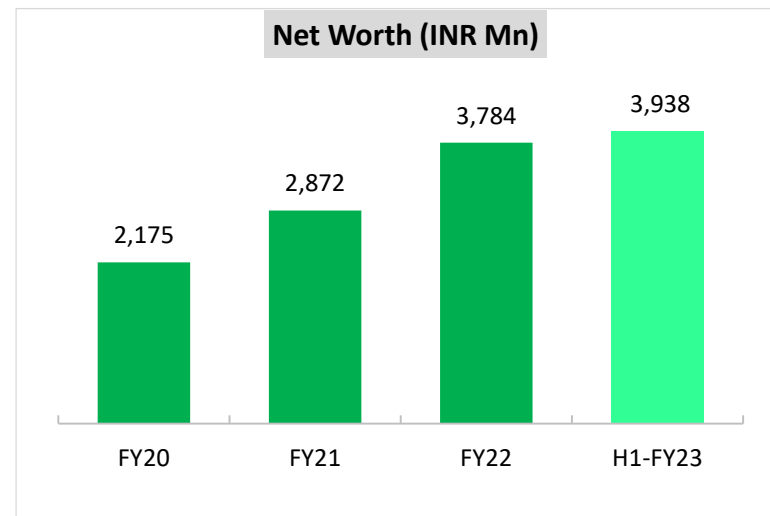
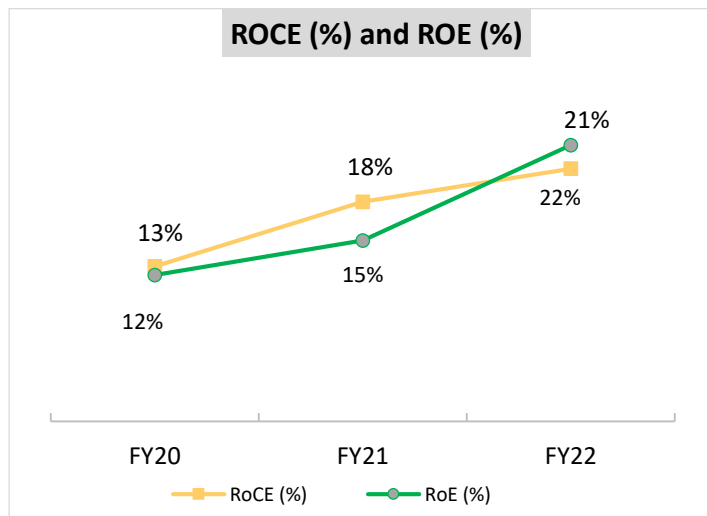
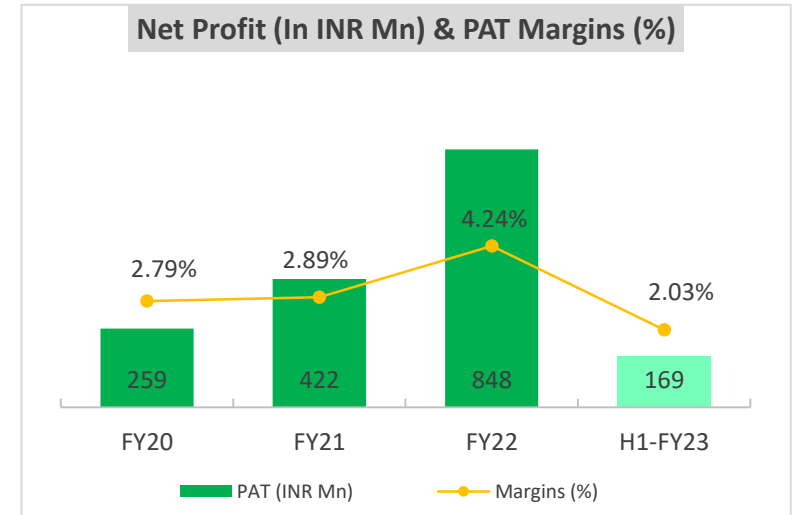
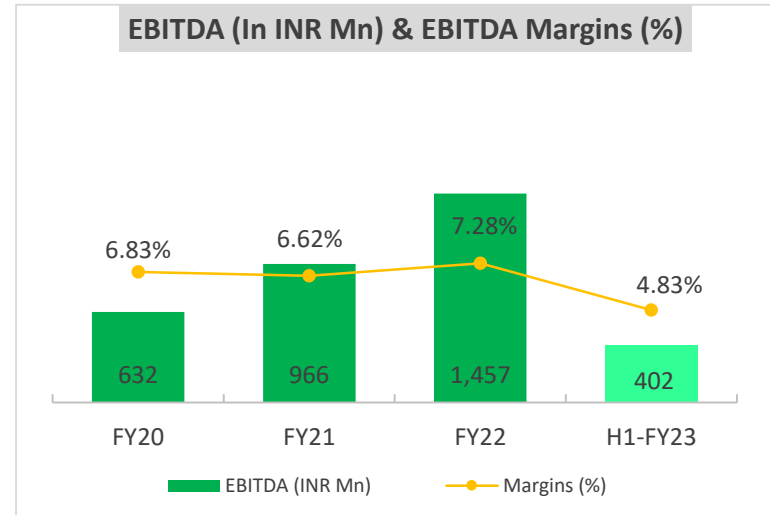
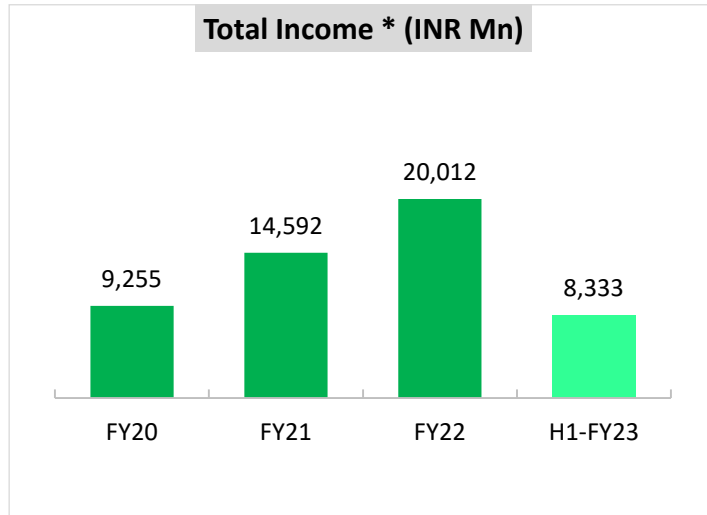
\*Includes other income  
 Note: All numbers are as per Ind-As



# Historical Consolidated Balance Sheet

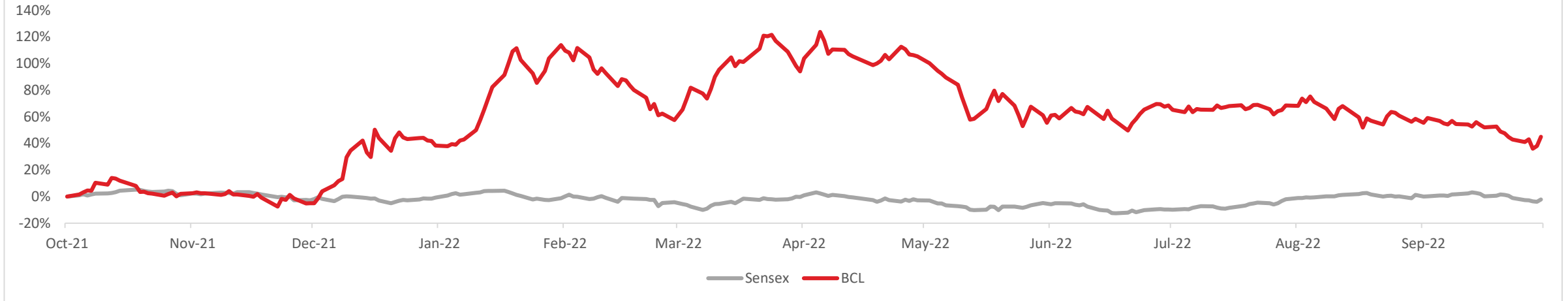
Particulars (INR Mn)	FY21	FY22	H1FY23
<b>ASSETS</b>			
<b>Non-Current Assets</b>			
Property, Plant & Equipment	1,285	1,296	3,110
Capital Work in progress	287	1,663	1,109
Right to Use	1	-	-
Investment Property	4	237	230
Intangible assets	1	2	3
<b>Financial Assets</b>			
(i)Investments	40	50	69
(ii)Others	-	-	2
Other non-current assets	215	484	191
<b>Sub Total Non Current Assets</b>	<b>1,833</b>	<b>3,732</b>	<b>4,714</b>
<b>Current Assets</b>			
Inventories	2,508	1,956	2,051
<b>Financial Assets</b>			
(i)Investments	218	1	1
(ii)Trade Receivables	1,348	1,017	1,284
(iii)Cash and Cash Equivalents	139	211	143
(iv)Loans	-	-	-
(v) Others	3	1	30
Other Current Assets	218	657	913
Assets classified as held for sale	53	-	-
<b>Sub Total Current Assets</b>	<b>4,487</b>	<b>3,843</b>	<b>4,422</b>
<b>TOTAL ASSETS</b>	<b>6,320</b>	<b>7,575</b>	<b>9,136</b>

Particulars (INR Mn)	FY21	FY22	H1FY23
<b>EQUITY AND LIABILITIES</b>			
<b>Equity</b>			
Share Capital	242	242	242
Other Equity	2,605	3,425	3,595
Non Controlling Interest	25	117	101
<b>Total Equity</b>	<b>2,872</b>	<b>3,784</b>	<b>3,938</b>
<b>Non Current Liabilities</b>			
(i)Borrowings	580	1,040	641
(ii)Other Financial Liabilities	37	30	43
Provisions	20	21	22
Deferred Tax Liabilities (net)	126	115	94
<b>Sub Total Non Current Liabilities</b>	<b>763</b>	<b>1,206</b>	<b>800</b>
<b>Current Liabilities</b>			
(i)Borrowings	1,252	1,565	3,151
(ii) Lease Liabilities	1	-	-
(iii)Trade Payables	995	787	974
(iv)Other Financial Liabilities	125	105	135
Other current Liabilities	184	65	77
Provisions	5	5	5
Current Tax Liabilities (Net)	123	58	56
<b>Sub Total Current Liabilities</b>	<b>2,685</b>	<b>2,585</b>	<b>4,398</b>
<b>Sub Total Liabilities</b>	<b>3,448</b>	<b>3,791</b>	<b>5,198</b>
<b>TOTAL EQUITY AND LIABILITIES</b>	<b>6,320</b>	<b>7,575</b>	<b>9,136</b>



\*Includes other income

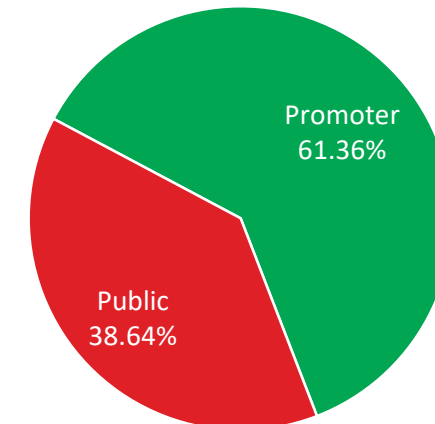
### Stock Performance (Upto 30<sup>th</sup> September 2022)



### Price Data (As on 30<sup>th</sup> September, 2022)

Face Value (INR)	10.00
Market Price (INR)	333.10
52 Week H/L (INR)	525.00/202.65
Market Cap (INR Mn)	8,044.4
Equity Shares Outstanding (Mn)	24.15
1 Year Avg. trading volume ('000)	95.76

### Shareholding Pattern (As on 30<sup>th</sup> September, 2022)



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