

By online submission

Sec/18-19/228 Date: 27/03/2019

To, The General Manager, Department of Corporate Services BSE Ltd. 1st Floor, New Trading Ring, Rotunda Building, P. J Tower, Dalal Street, Fort Mumbai-400 001 BSE Code: 524370 To, The General Manager, National Stock Exchange of India Ltd. Exchange Plaza, Plot No. C/1, G Block, Bandra Kurla Complex, Bandra (E), Mumbai-400 051. NSE Code: BODALCHEM

Dear Sir /Madam,

Sub: Intimation of Analysts/ Institutional Investors Meetings & Investors presentation for March 2019:

With reference to captioned subject and as per Regulation 30 and Para A of Part A of Schedule III of SEBI (Listing Obligations and Disclosure Requirements) Regulations, 2015, We hereby wish to inform you that Mr. Ankit S. Patel, Executive Director and Mr. Mayur B. Padhya, Chief Financial Officer of the Company will meet certain Analysts/Investors in Investors Meet Organised by SBI Capital Markets Ltd on Thursday, 28th March, 2019 at Mumbai.

Further, we herewith enclose Investor/Corporate Presentation for March, 2019.

No price sensitive information will be discussed at the meeting.

This is for your information and records.

Thanking you,

Yours faithfully, For. BODAL CHEMIC Ashutosh B Bhatt

Company Secretary

HEAD OFFICE:

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This presentation contains statements that contain "forward looking statements" including, but without limitation, statements relating to the implementation of strategic initiatives, and other statements relating to Bodal Chemicals' future business developments and economic performance. While these forward looking statements indicate our assessment and future expectations concerning the development of our business, a number of risks, uncertainties and other unknown factors could cause actual developments and results to differ materially from our expectations. These factors include, but are not limited to, general market, macro-economic, governmental and regulatory trends, movements in currency exchange and interest rates, competitive pressures, technological developments, changes in the financial conditions of third parties dealing with us, legislative developments, and other key factors that could affect our business and financial performance. Bodal Chemicals undertakes no obligation to publicly revise any forward looking statements to reflect future / likely events or circumstances.



Index

No

1

Particulars

- **Company Profile**
- **Environmental Facilities** 2
- Advantage Bodal 3
- The Way Forward 4
- 5 **Financial Performance**
- Reward and Recognition 6
- 7 **CSR** Initiatives

Corporate Presentation March-2019



Slide number

4

9

12

17

21

26

3

Company Profile





Bodal's History

- Bodal was incorporated in 1989 by Mr. Suresh Patel, a first generation entrepreneur.
- Bodal is today one of the globally leading, integrated Dyestuff companies from India.
- Company commenced its operations by setting up a small Vinyl Sulphone plant at Vatva Ahmedabad (Gujarat) with a small capacity which has now expanded to more than 16000 MTPA
- At present there are three sub -segments of Products:
 - Dye Intermediates (about 25 products) •
 - Dyestuffs (about 175 products) ٠
 - Sulphur & Bulk Chemicals (about 12 products)
- At present, there are 9 manufacturing Units in Gujarat, 1 at Uttar pradesh and 4 depots across India.
- Company has four operating subsidiaries: (1.) S P S Processors Pvt. Ltd. (SPS), (2.) Trion Chemicals Pvt. Ltd. (TCPL), (3.) Bodal Chemicals Trading Private Limited (Recently added) and (4.) Bodal Chemicals Trading (Shijiazhuang) Co. Ltd (Recently added)
- Market capitalization is Rs.14.42 billion (22-03-19). Promoters own 57.4%



Bodal- Milestones

Notes: Units are manufacturing sites Unit Nos. are as per current numbering of sites

1993

1994

Acquired Unit II-B

1991-

1995

2006

Listed on BSE-reverse merger with Dintex Dye Chem (Unit

2006

Acquired Unit IV

2007

Started building Unit VII World-class mega site

2008

Acquired Unit VIII Closed Unit V, Closed Unit VI

2010

Backward integration: Basic Chemicals at Unit VII

2016

Amalgamation: Bodal Agrotech, LABSA, Unit X Zero Discharge Facility 2017

Zero Discharge Facility 2017

Acquired Trion Chemicals, TCCA specialist Zero Discharge Facility 2018



Dyestuff expansion by 12000MTPA 5MW Co-generation Power plant 2019

Opening of trading subsidiaries (India & China) Dyestuff expansion by 6000MTPA TC capacity addition by 36000MTPA

Acquired Unit III Changed name to Bodal Chemicals Pvt Ltd

1996-2005

Corporate Presentation March-2019

1989

Started as JK Pharma at Unit II-A

1989-

1990

1997

Acquired Unit V **Acquired Unit VI**

2004

Acquired Unit I

2004

Forward integration: Dyestuff at Unit

2006-2010

Completed Unit VII 2012, 2013

2011

Industry Downturn

2013, 2015 MEEP at Unit I. Unit VII

2014, 2015 Turnaround Zero Debt





Acquired 70%: SPS Processors, Dye Int'diates,



Manufacturing Capacities

	Contribution (% Revenue,Q3FY19)	Annual Capacity & % Utilisation,9MFY19	Highlights
Basic Chemicals	11%	226,000 MT* 98%	 Captive Power Plant and Steam generation Centrally located, latest upgraded manuface Produces about 12 products
Dye Intermediates	49%	33,000 MT** 75%	 Advance technology MEEP for effluent treat of 5 lakhs liters/day Produces about 25 products
Dyestuff	35%	35,000 MT*** 63%	 Range of Reactive, Acid & Direct dyes that leather & paper industries respectively Permission for treated effluent disposal of Advanced technology Effluent Treatment P treatment) Produces about 175 products

Notes: (1.) *Thionyl Chloride capacity of 36,000 MTPA added in March-2019. (2.) ** Includes SPS existing Capacity. (3.) ***Dyestuff capacity of 6,000 MTPA added in March-2019. Dyestuff capacity refers to Powder Form. (4.) Vinyl Sulphone capacity of 6,000 MTPA will be added in SPS

Bodal is keenly investing for sustained growth



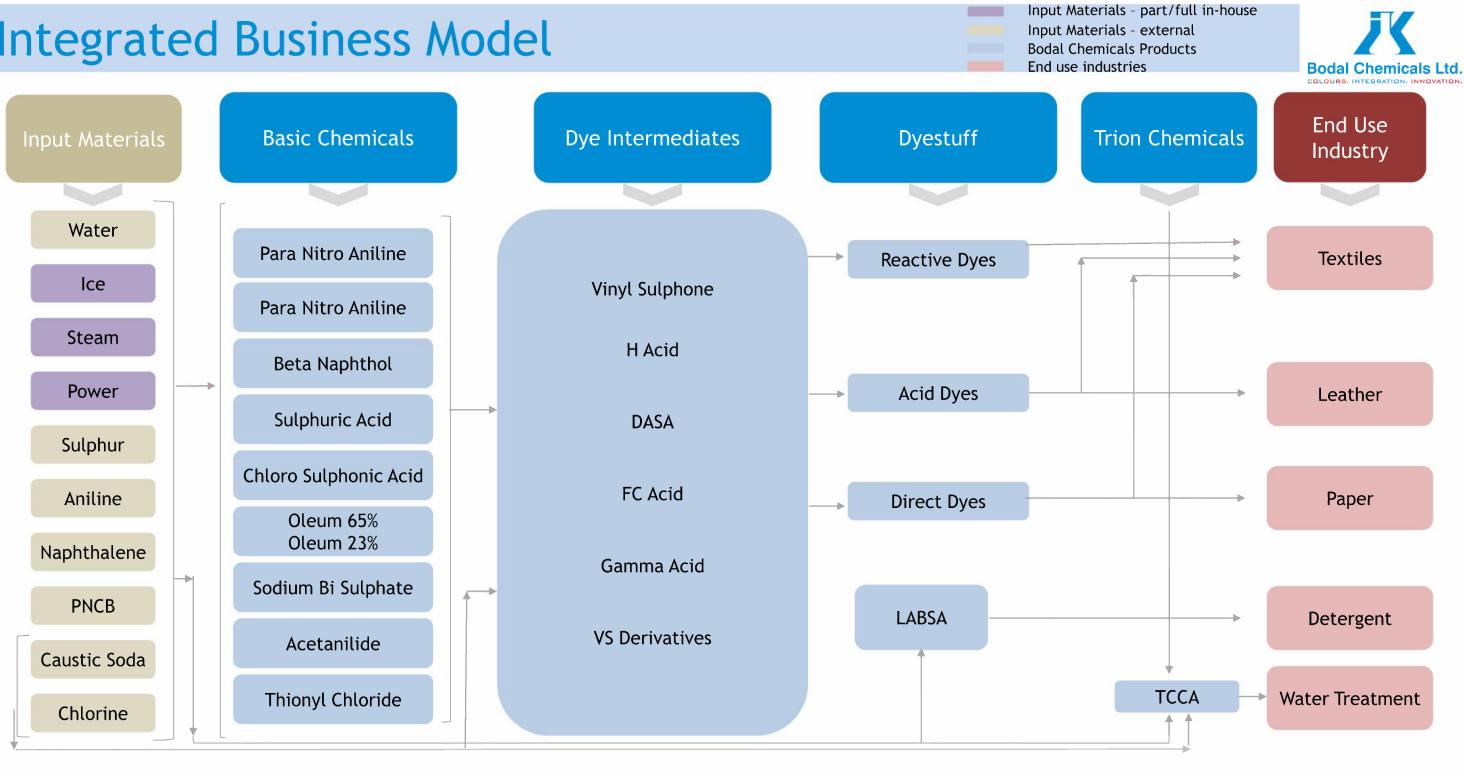
acturing facilities

atment with capacity,

t are used in Textile,

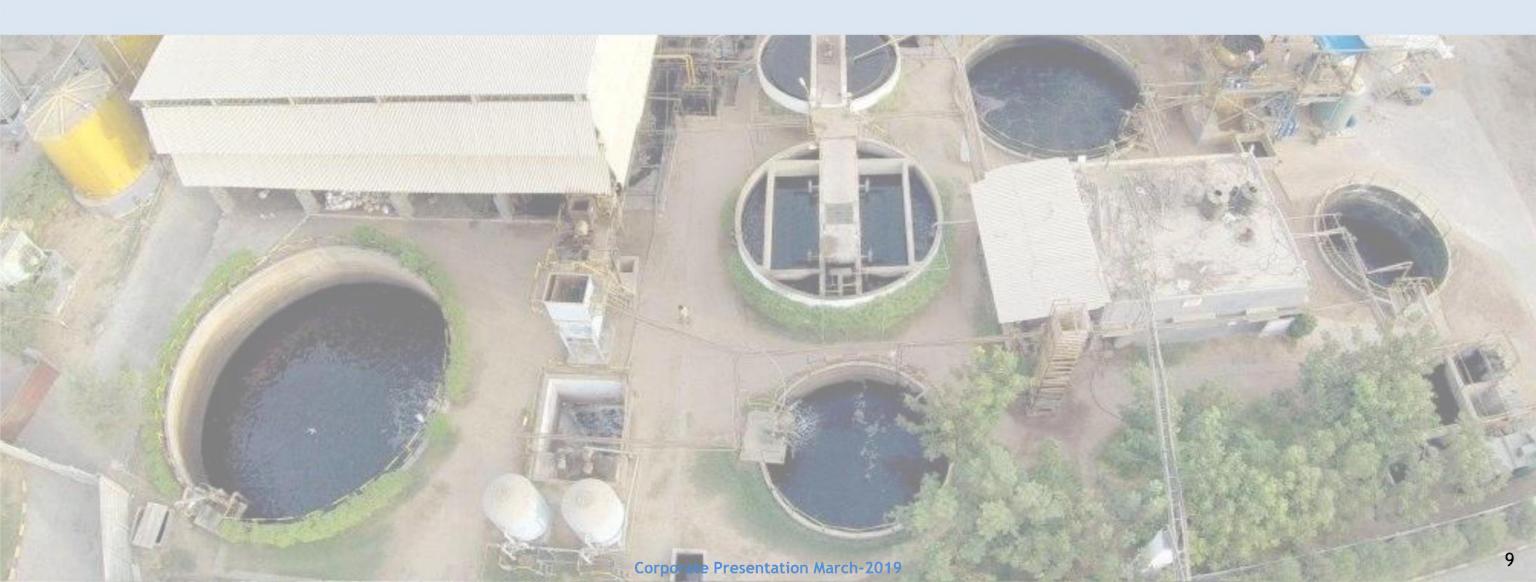
f 1 million liters/day Plant (Brine

Integrated Business Model



About 45% of Basic Chemicals and Dye Intermediates are captively used

Environmental Facilities





In house Environmental Facilities



Multiple Effect Evaporator Plant

(MEEP)

Effluent Treatment Plant (ETP)

1. Treats low load waste water

- 2. Compliant with GPCB, CPCB norms
- 3. Capacity 500,000 liters / day
- 4. Chemical oxidation
- Flocculation 5.
- Clarification 6.
- Bio- degradation by AIS
- 8. Tertiary Poly system
- Online monitoring system 9.

Treats high load waste water

- Recovers salts- captive use/ sold 2.
- Capacity 500,000 liters/day
- Investment of Rs 350mn 4.
- 5. Benefits:
 - Needs low steam, power •
 - Re-use of condensed water
 - Integrated Zero Discharge System

- beyond MEEP
- day
- day

Note: AIS is Advent Integrated System, Advent Corporation, USA

Environment and safety are high priority for Bodal and key to sustainable growth

Corporate Presentation March-2019





1. Treats high load waste water 2. Minimizes treatment cost 3. Spray Dryers: 3 * 100,000 liters/

4. Incinerators: 3* 125,000 liters/



Environmental Facilities at different plants

Plant	Location	Zero Waste Discharge Site (Solid + Liquid + Air)	Effluent Treatment Plant (ETP)	Common Effluent Treatment Plant, (CETP, at GIDC)	Evaporator		Solid Waste Incinerator Plant	Treated Effluent Discharge Access VECL Cala Lit./Day
Unit I	Ahmedabac	-	~	~	~	✓	~	-
Unit II	Ahmedabac	-	✓	1	-	-	-	-
Unit III	Ahmedabac	-	✓	✓	-	-	-	-
Unit IV	Ahmedabac	-	✓	✓	-	-	-	-
Unit VII	Vadodara	-	✓	-	✓	✓	✓	949,000
Unit VIII	Vadodara	-	✓	-	✓	✓	✓	23,800
Unit IX	Vadodara	✓	✓	-	-	-	-	-
Unit X	Vadodara	✓	✓	-	-	-	-	-
SPS Processors	Kosi, UP	✓	✓	-	-	-	-	-
Trion Chemicals	Khambhat	✓	✓	-	-	-	-	-

Note: VECL- Vadodara Enviro Channel Limited

Environment and safety are high priority for Bodal and key to sustainable growth





Advantage Bodal





Bodal's Competitive Edge

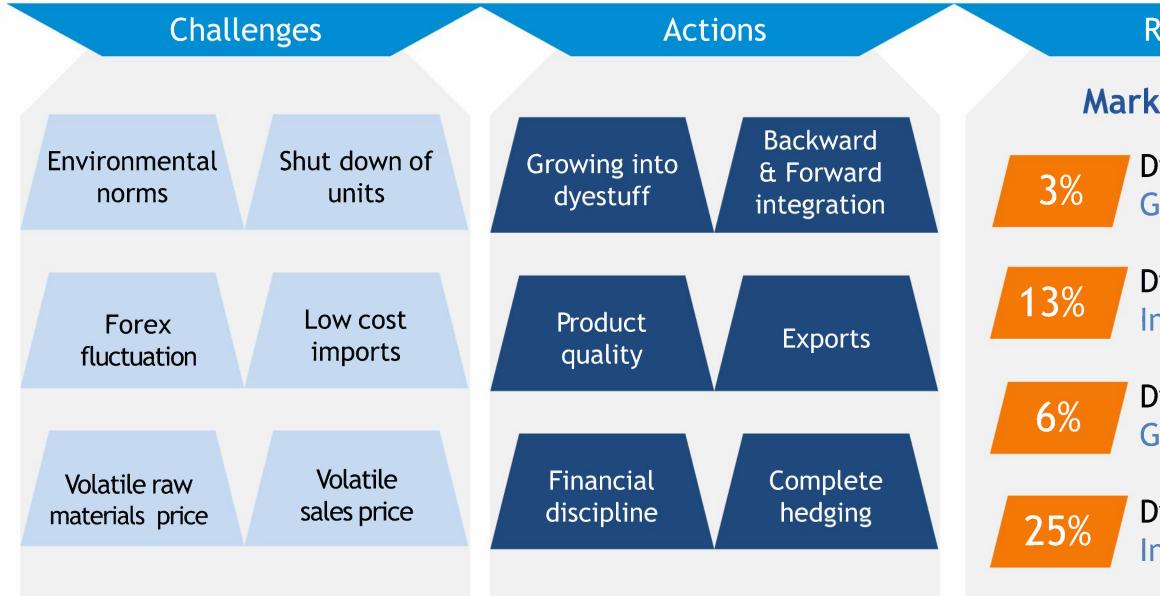
- Strong and experienced management team with continuous focus on growth and increase in shareholder's value
- Strong customer relationship across the globe
- Integrated business model leading to cost competitiveness protection against commodity cycle
- Successful and consistent track record of organic and inorganic growth
- Well- equipped production facilities and laboratories. Strict quality adherence and continuous investment into R&D
- Strict environmental compliance with in house ETP and MEEP plants
- Presence in multiple countries minimizing country specific risks. And significant share of revenues coming from exports

Sustainability of profit and growth ensured



and

Sustainability



Consistent growth that we are proud of

Corporate Presentation March-2019



Results

Market Share

Dyestuff Global

Dyestuff Indian

Dye Intermediates Global

Dye Intermediates Indian

Customer Relationship

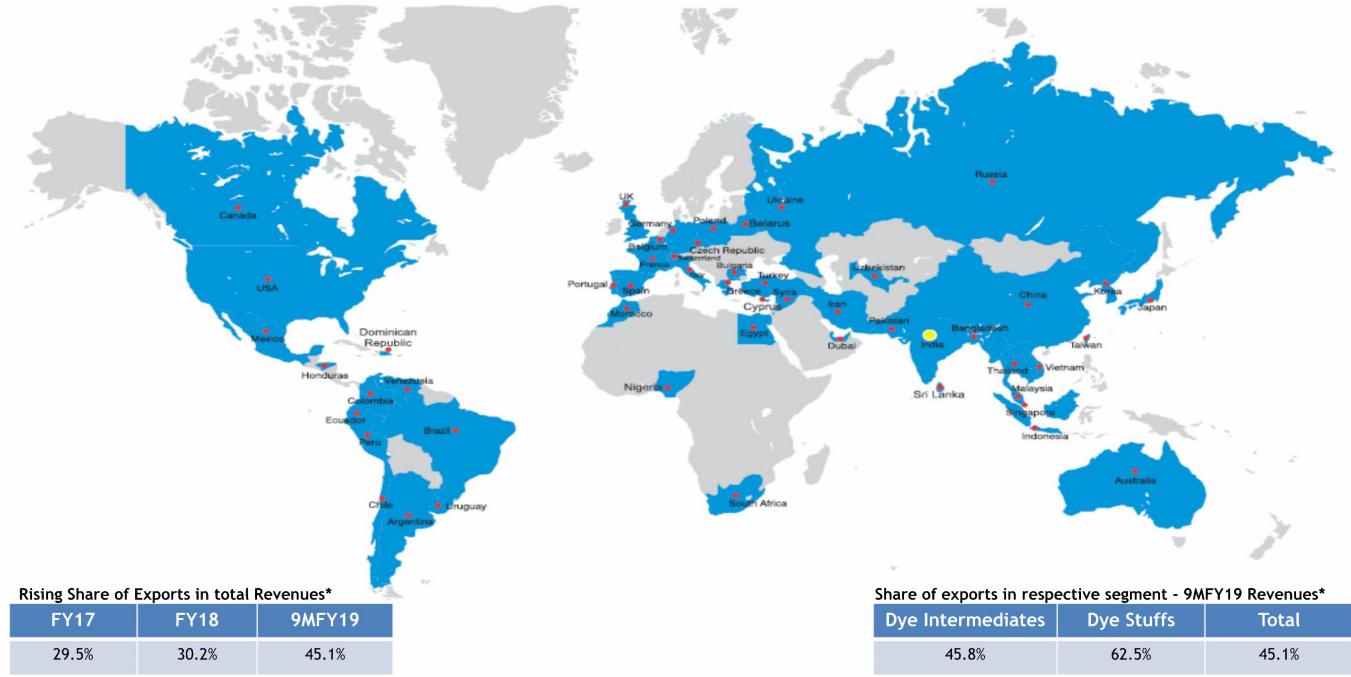


Strong long term Relationships with top Domestic and International Customers





Global Revenues



Bodal Exports 45% of its sales to 150+ customers in 45+ countries

* Note: Revenues are Standalone



e Stuffs	Total
62.5%	45.1%

The Way Forward

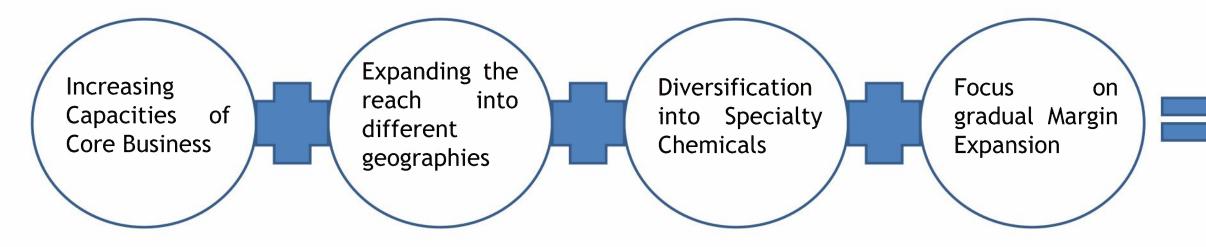
Poised for strong growth in coming years



Thriving for increase in profitability and market share

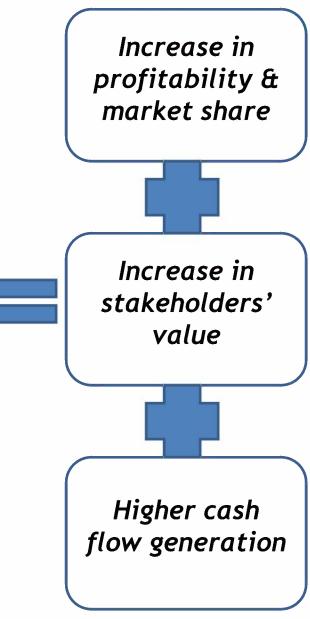


Bodal on Strong Growth Trajectory



Continuous efforts to make higher integrated business model





Key Growth Drivers (1/2)

- 1. Dyestuff: As part of the expansion plan, the company continues to expand the Dyestuff business. Last year added 12,000 MTPA and recently expanded by 6,000MTPA. Share of Dyestuff in total sales will gradually increase.
- 2. Dye Intermediate: Adding VS capacity at SPS. Addition of VS plant should turn SPS profitable and it is expected to contribute to the growth in the coming years.
- 3. Trion Chemicals (TCPL): Gradual improvement in business with expected break even by 1HFY20E and should contribute to growth in coming years
- 4. Promoter's continuous focus on integrated business model including plans to foray into Specialty Chemicals
- 5. Opening up of subsidiaries in key geographies for the company

Key drivers in place to lead Bodal to new heights in coming years



Key Growth Drivers (2/2)

- 6. Gradual margins expansion due to:
 - Further integration of business with more captive consumption of Dye Intermediates and Basic Chemicals
 - Utilization of Thryniol Chloride (TC) Plant of 36,000 MTPA at Unit VII, a forward integration for sulphuric acid and backward integration for Vinyl sulphone
 - Optimum utilization of co-generation power plant will lead to substantial saving in power & fuel costs going ahead
 - Gradually increasing share of B2C in Dye Stuff across the world
- 7. Strict financial discipline to ensure consistent returns and leverage ratios

Gradual expansion in margins to increase profitability



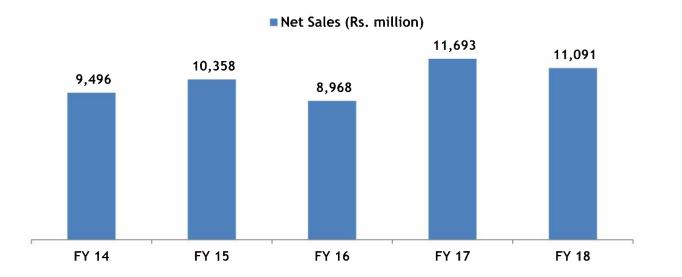
Financial Performance



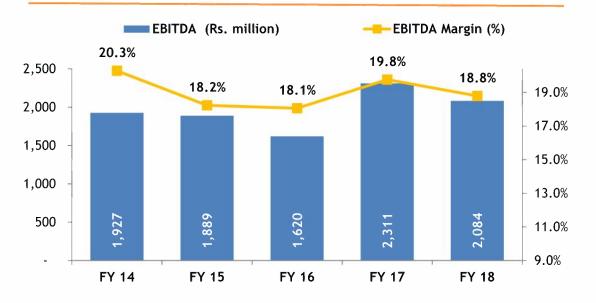




Financial Performance

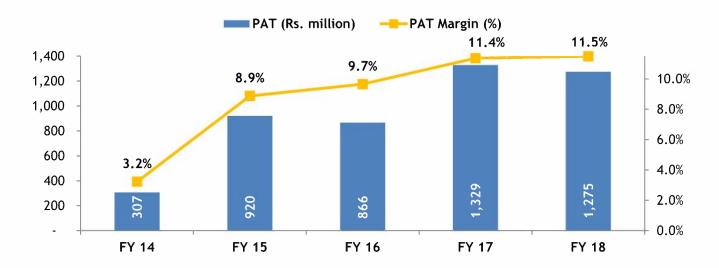


EBITDA and EBITDA Margins



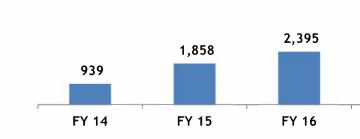
PAT and PAT Margins

Net Sales





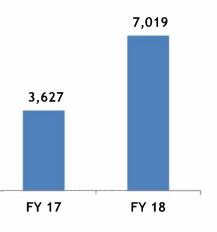
Networth (Rs. million)



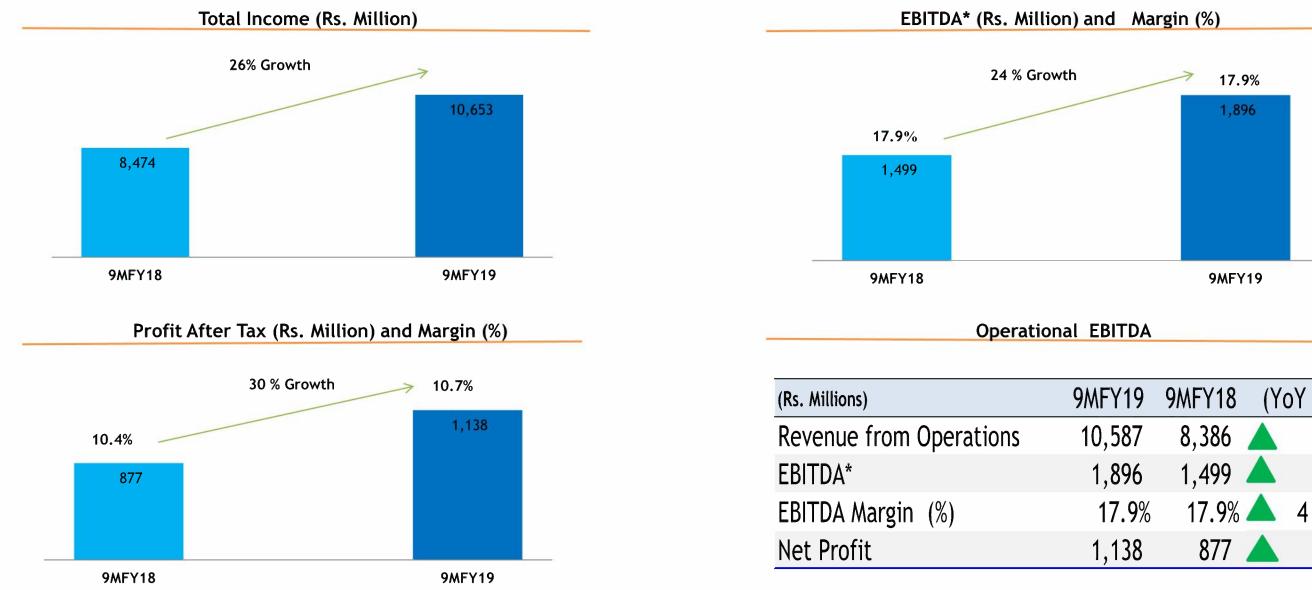
Strong performance over the years

Note: Standalone data





9MFY19 Financials



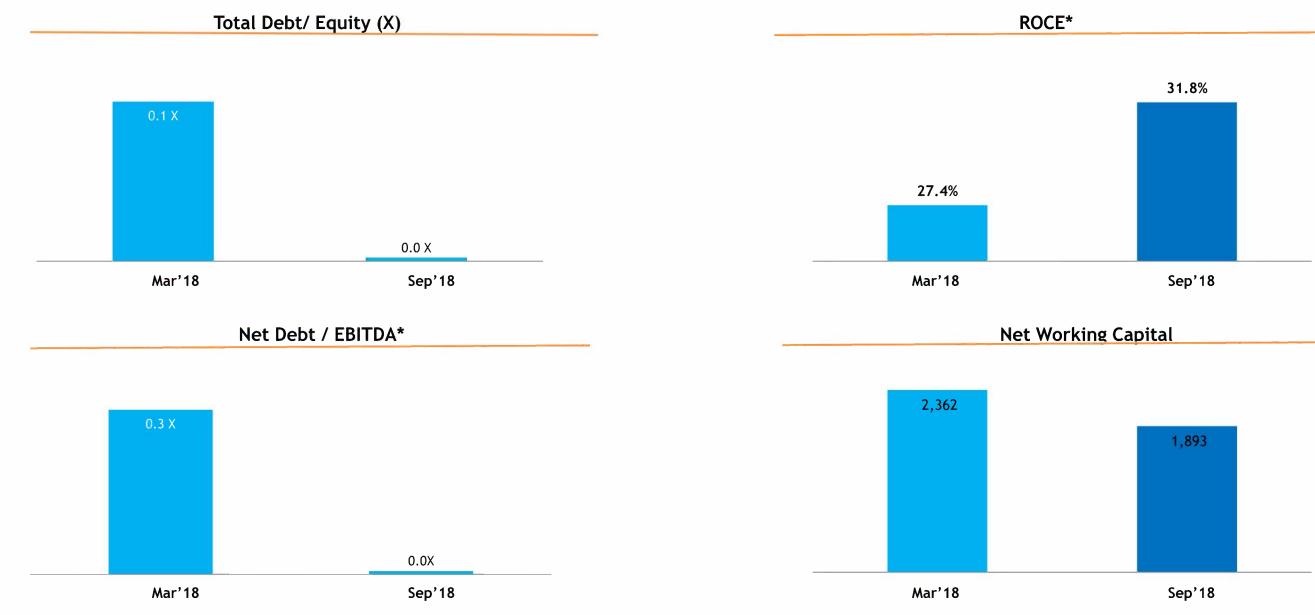
Consistent margins showing strength of our integrated business model

Note: Standalone data * EBITDA excluding other income



Y19	9MFY18	(YoY	%)
587	8,386		26%
896	1,499		27%
7.9 %	17.9%	4	bps
138	877		30%

Balance Sheet Ratios



*Note: To calculate Net Debt/EBIDTA, the EBIDTA is annualized and similarly, to calculate ROCE, EBIT is annualized

Net Debt to Equity & Net Debt to EBITDA are near Zero

Note: Standalone data



Rewards and Recognition

- Award for Highest Self Manufacturing Turnover from Domestic and Dyes and Dye Intermediates during FY2016-17 The Gujarat Dyestuffs Manufacturers Association (in June-18)
- First in Large scale unit category for outstanding performance on Domestic Market and one as a Second in Large scale unit category for Excellent performance in Export of Dyestuffs The Dyestuff Manufacturers' Association of India(in July -2018)
- Recently, recognised by
 - ET Enterprise Icons 2018
 - Gujarat Best brand award 2018 •





Export of

CSR Initiatives

- Bodal seeks to be a responsible corporate citizen. It works through Trusts and YUVA - a renowned NGO
- Bodal's focus area is enhancement of rural infrastructure and healthcare
 - Providing funds for construction for drinking water pipelines
 - Conducting regular health check-up camps
- Bodal also promotes sports, with contributions to
 - Sports Council of the Deaf Basketball Club
 - Promoting individual talent to represent the country in sporting events
- Bodal's CSR contribution was Rs. 31.1 million in FY2018
 - Bodal's areas of work are into rural infrastructure, healthcare, hospitals, schools and sports



Thank you

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