By Online Submission

Sec/26-27/48
Date: 05-08-2026

To,
The General Manager,
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: Earning/Investor Presentation- August 2026

Ref: Regulation 30, Schedule III Part A of SEBI (Listing Obligations and Disclosure Requirements) Regulations, 2015.

With reference to the above captioned subject, we herewith enclosed Earning/Investor Presentation- **August 2026**

This is for your information and records please.

Thanking You,

For, BODAL CHEMICALS LTD.

Ashutosh Bharatkumar Bhatt
Digitally signed by Ashutosh Bharatkumar Bhatt
Date: 2026.08.05 18:39:44 +05'30'

Ashutosh Bhatt
Company Secretary
Encl: As Above

Bodal Chemicals Limited

Investor Presentation-August 2026

Safe Harbour

Bodal Chemicals Ltd.
COLOURS. INTEGRATION. INNOVATION.

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Q1 & FY27 Highlights

Business Highlights

Q1FY27

Rs.7,152 mn Revenue	**Rs.751 mn EBITDA**	**Rs. 304 mn PAT**

- During the Q1FY27, Company achieved total revenue of Rs.7,152 mn, a robust growth by 56 % on YoY basis. The absolute EBITDA stood at Rs.751 mn, 45% growth on YoY basis. Company's major raw materials (RM)are linked to crude oil. Increase in crude oil prices led to increase in RM prices. Due to better demand company could pass on the price effect. Integrated model and cascading effect resulted in better realisation across the divisions and substantial revenue growth for the company. Apart from this saykha's Benzene downstream division has started contributing to the topline during the quarter.

- During the Q1FY27, Revenue from Dye intermediates grew by 44% on YoY basis to Rs. 2,166 mn, driven by improved realization and volume. The Dyestuff revenue grew by 23% on YoY basis to Rs.1,490 mn, this improved realization helped to absorb raw material pressure. Revenue from Basic Chemicals grew by 89% YoY basis to Rs.839 mn mainly due to increase in its main RM i.e. Sulphur.

- During the Q1FY27, Chlor Alkali business has reported revenue of Rs. 870 mn, growth by 3% on YoY basis.

- In Saykha's the Benzene downstream products division, company expect gradual revenue growth, with a meaningful contribution on a quarter on quarter basis.

- Sener Boya, Turkish subsidiary, has reported growth in revenue by 41% and PAT Rs.22 mn for the Q1FY27. BCTPL, domestic trading subsidiary has reported satisfactory performance, while the Chinese and Indonesian subsidiaries remained subdued during the quarter.

- Improved volumes across divisions and the pass-through of higher RM costs to finished goods, will help us to maintain revenue and margins in the near term.

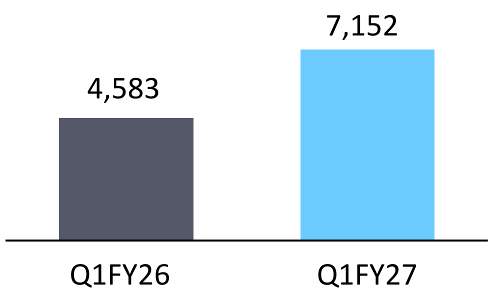
* On Consolidated basis

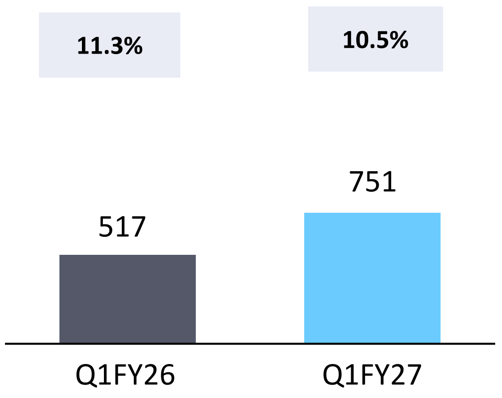
Performance Highlights

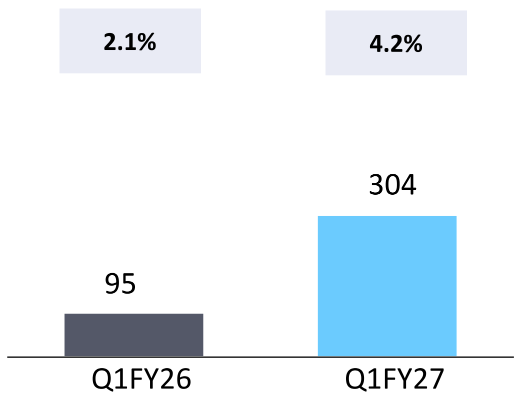
Revenue (Rs. In Mn) | **EBITDA (Rs. In Mn)** | **PAT (Rs. In Mn)**

Margin

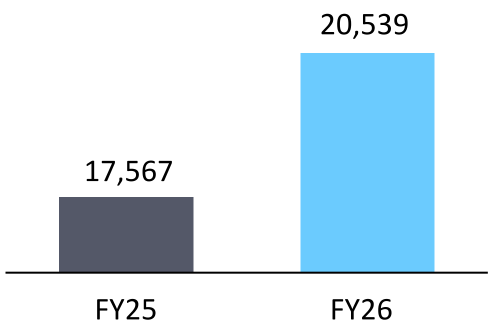
Q1 FY27 Performance

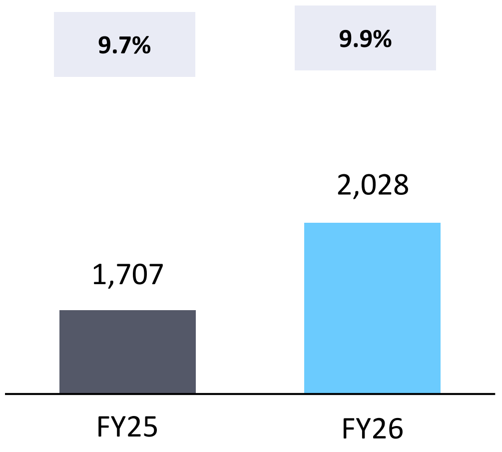


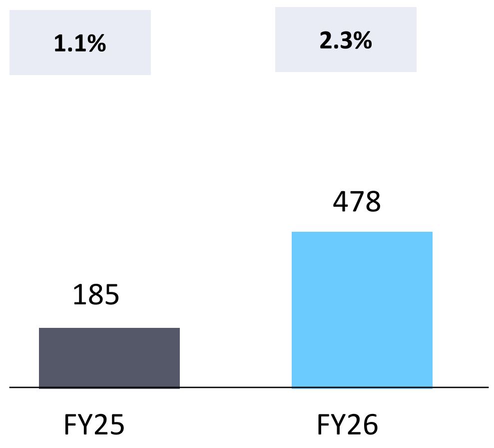




FY26 Performance





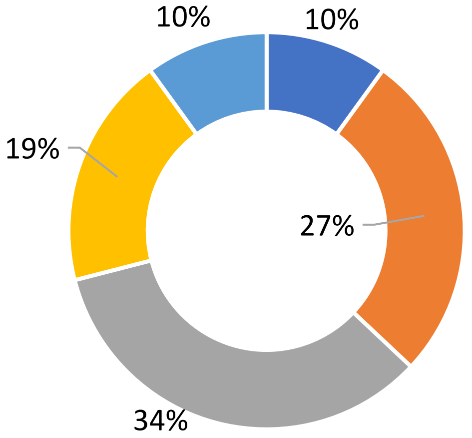


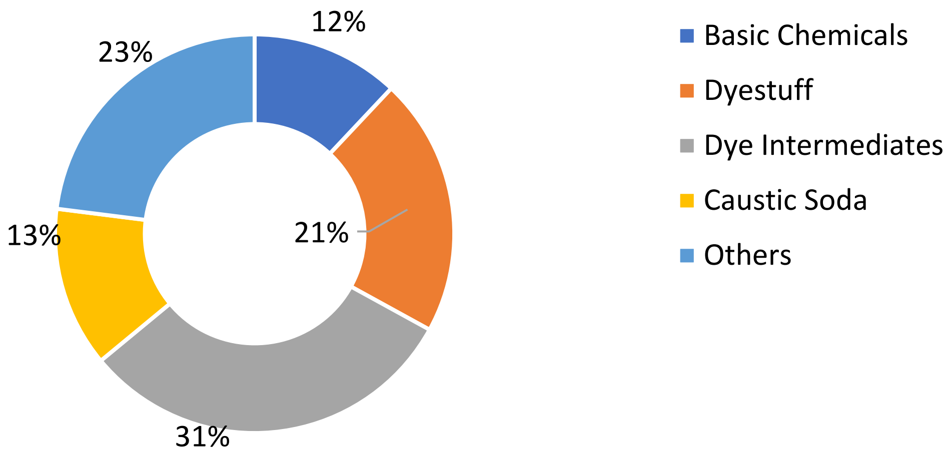
* On Consolidated basis

Performance Highlights

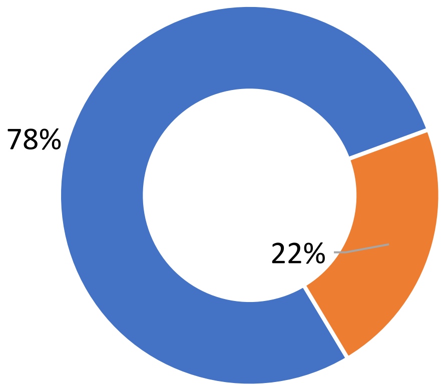
Q1 FY26	Q1 FY27
Revenue Rs 4,454 mn	Revenue Rs 6,959 mn

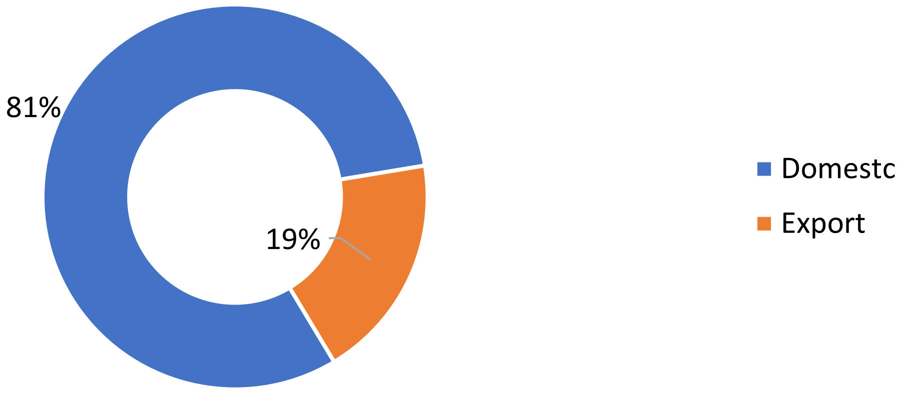
Revenue Breakup





Geographic Breakup





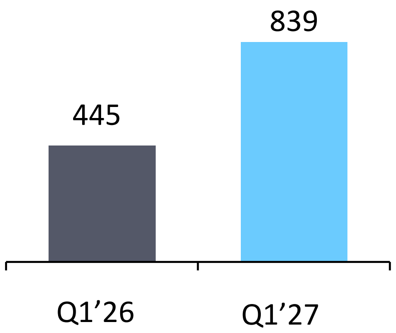
* On Consolidated basis –Sales of products excluding other non operating income

Performance Highlights

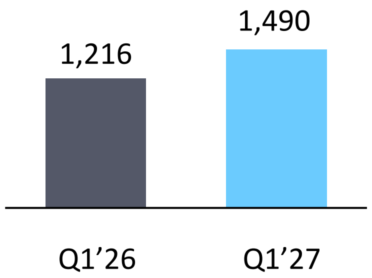
(Rs in mn)

Revenue Breakup

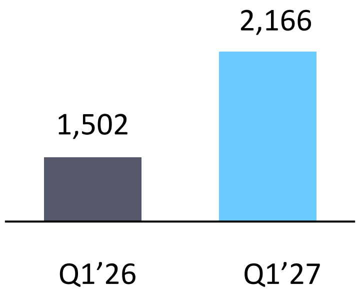
Basic Chemicals



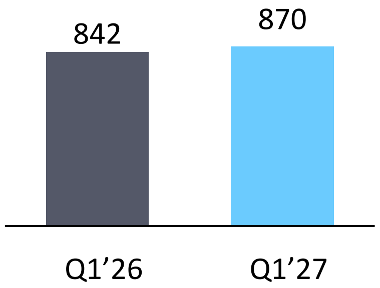
Dyestuff



Dye Intermediates



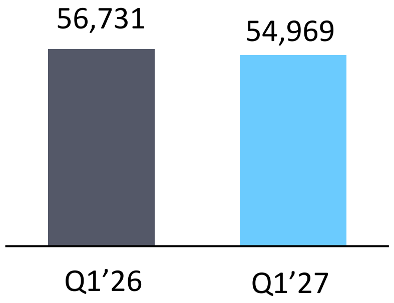
Chlor Alkali^

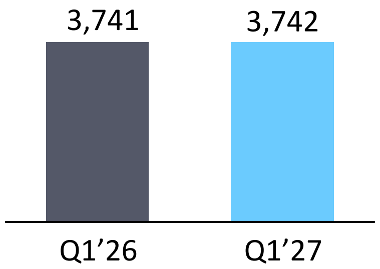


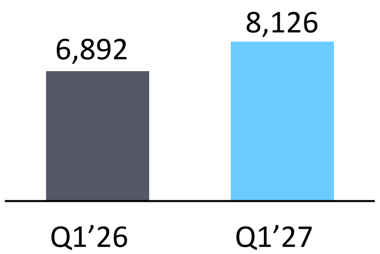
*Revenue breakup on a Consolidated basis

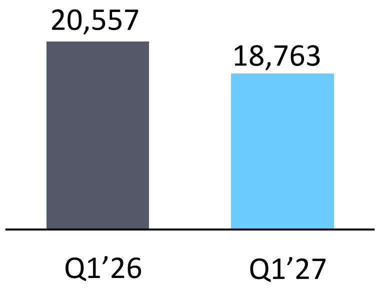
(MT)

Production Volume









* Production Volume on a Standalone basis

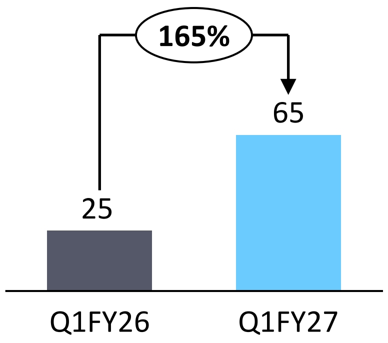
^Production volume - Caustic Soda only and revenue included Caustic Soda and other products

Subsidiaries Performance

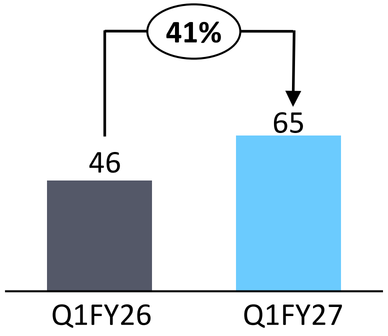
(Rs in mn)

Revenue

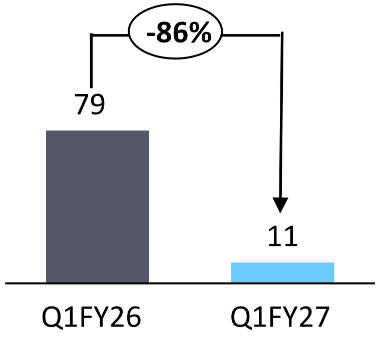
BCTPL



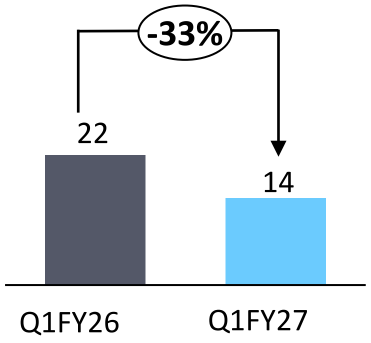
Sen-er Boya



BCL China



BCL Indonesia



Particulars	BCTPL		Sener Boya		Bodal-China		Bodal-Indonesia	
(Rs in mn)	Q1 FY26	Q1 FY27	Q1 FY26	Q1 FY27	Q1 FY26	Q1 FY27	Q1 FY26	Q1 FY27
Sales	24.6	65.2	46.1	64.8	79.5	10.9	21.6	14.4
PBT	1.0	3.8	-12.3	8.9	2.5	-0.1	0.0	-3.2
PAT	0.7	2.9	-7.4	21.5	2.5	-0.1	0.0	-3.2

Consolidated Profit & Loss Statement

Bodal Chemicals Ltd.
COLOURS. INTEGRATION. INNOVATION.

Particulars (Rs. In Mn)	Q1 FY27	Q1 FY26	Y-o-Y%
Revenue from Operation	7,090.4	4,542.0	
Other Income	61.5	40.5	
Total Revenue	**7,151.9**	**4,582.5**	**56.1%**
Raw Material Consumed	4,261.9	2,375.3	
Employee Expenses	327.5	315.3	
Other Expenses	1,798.5	1,360.8	
Loss arising from Company's Subsidiary operating in hyperinflationary economies	13.1	14.5	
EBITDA	**751.0**	**516.6**	**45.4%**
EBITDA (%)	**10.5%**	**11.3%**	
Depreciation	174.0	175.1	
EBIT	576.9	341.5	
EBIT (%)	**8.1%**	**7.5%**	
Finance Cost	185.7	216.3	
Profit Before Tax	391.2	125.2	
Exceptional Items	0.0	0.0	
Tax	87.4	29.9	
Profit After Tax	**303.8**	**95.3**	**218.7%**
Profit After Tax (%)	4.2%	2.1%	
EPS (in Rs.)	2.4	0.8	

Standalone Profit & Loss Statement

Bodal Chemicals Ltd.
COLOURS. INTEGRATION. INNOVATION.

Particulars (Rs. In Mn)	Q1 FY27	Q1 FY26	Y-o-Y%
Revenue from Operation	6,983.0	4,448.5	
Other Income	52.8	22.4	
Total Revenue	**7,035.7**	**4,470.9**	**57.4%**
Raw Material Consumed	4,196.8	2,299.8	
Employee Expenses	315.0	303.8	
Other Expenses	1,779.4	1,347.8	
EBITDA	**744.5**	**519.6**	**43.3%**
EBITDA (%)	**10.6%**	**11.6%**	
Depreciation	171.6	172.6	
EBIT	573.0	346.9	
EBIT (%)	**8.1%**	**7.8%**	
Finance Cost	185.6	208.9	
Profit Before Tax	387.4	138.1	
Exceptional Items	0.0	0.0	
Tax	99.6	34.6	
Profit After Tax	**287.8**	**103.4**	**178.3%**
Profit After Tax (%)	**4.1%**	**2.3%**	
EPS (in Rs.)	2.3	0.8	

Company Overview

A Leading Chemical Manufacturer

Bodal Chemicals Ltd.
COLOURS. INTEGRATION. INNOVATION.

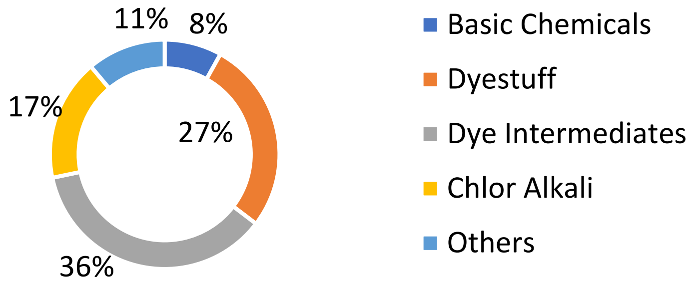
3
Decade Old Organization

8
Operating
Manufacturing Facilities

Rs. 20,539 mn
FY26 Consolidated Revenue

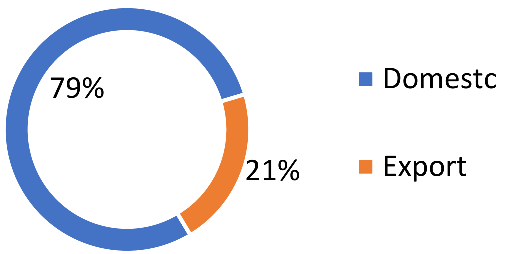
70+
Distributors Across India

10
6 Domestic + 4 Overseas Depots



200+
Products

600+
Customers



Integrated Chemical Player Having Global Presence Across Multiple Products

Revenue includes other income

Export data are as per standalone

Company Evolution

Bodal Chemicals Ltd.

1989
- Incorporated as JK Pharma at Unit II-A

1993 - 1994
- Acquired Unit II & Unit III
- Name changed to Bodal Chemicals Pvt. Ltd.

1997-2004
- 1997-Acquired two Units
- 2004 -Acquired Unit I & Forward integrated in **Dyestuffs** segment

2006-2010
- 2006-Listed on BSE via reverse merger with Dintex Dye Chem (Unit I)
- Acquired Unit IV
- 2007-Built Unit VII & Acquired Unit VIII

2011
- Backward integration of **Basic Chemical** at Unit VII

2013- 15
- MEEP at Unit VII

2016
- Amalgamation: Bodal Agrotech, becomes Unit X

2017
- Acquired 70% stake in **SPS Processors** & 40% stake in **Trion Chemicals**

2018
- Expanded **Dyestuffs** capacity by 12,000 MTPA
- Installed additional 5MW co-generation powerplant

2019
- Enhanced **Dyestuffs capacity** by 6,000 MTPA
- Built TC capacity by 36,000MTPA.

2019-20
- Acquired 80% stake in Sener Boya (a Turkish entity)
- Recognized as Bluesign System partner
- Acquired 100% stake of Trion Chemicals and Amalgamated with Bodal as a unit XI

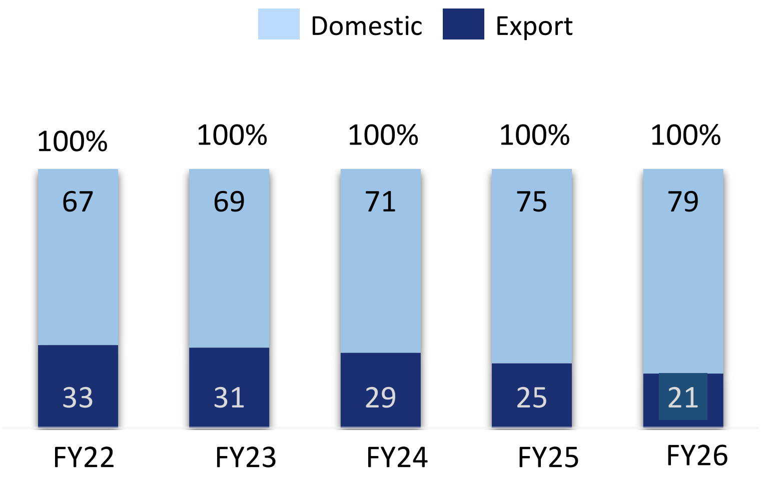
2021-24
- Acquisition of Chlor Alkali plant in Punjab and Completed technology upgradation with capacity expansion
- Amalgamation of SPS with Bodal
- Specialty Benzene Downstream Products in Saykha, Gujarat production started.

Geographical Footprint

~25 of Total revenue comes from exports

30+ *Countries*
Global Presence

Revenue Breakup



Note : Maps not to scale. All data , information are provided ''as is'' without warranty any representation of accuracy , timeliness or completion
Export data are as per standalone

Longstanding Clientele

Bodal Chemicals Ltd.
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Basic Chemicals

Dye Intermediates

Dyestuffs

Chlor Alkali

70+
Distributors Across India

600+
Customers

Experienced Board & Management Team

Bodal Chemicals Ltd.

Mr. Suresh J. Patel
Chairman & MD

Experience : 40+ years

Background :

- Founder & Visionary of the company
- Involved in day-to-day operations & Dye Intermediates marketing
- +3 decade of experience in the chemicals manufacturing & trading

Mr. Bhavin S. Patel
Executive Director

Experience : 20+ years

Background :

- He played an instrumental role in Dyestuffs business
- He heads the Dyestuffs division including production, marketing etc
- Increased business presence in global market significantly

Mr. Ankit S. Patel
Executive Director

Experience : 15+ years

Background :

- Economics Graduate from University of Nevada & MBA from Dervi University, USA
- He heads basic chemicals division and lead the sulphuric acid and Chlor Alkali plant expansion

Mr. Mayur Padhya
Chief Financial Officer

Experience: 30+ Years

Background :

- Qualified Chartered Accountant & Cost Management Accountant
- He handles finance, corporate affairs and investor relationship

Mr. Rajarshi Gosh
Director - HSE

Experience : 25+ years

Background :

- Progressive experience in Cross functional management and senior leadership roles
- Well versed in EHSS Management, Principles of Risk Management

Mr. Rohit B. Maloo
Independent Director

Experience : 15+ years

Background :

- CA, MBA, M.Com & CFA Level II
- Has been a practicing in the field of audit and taxation since a decade of listed companies having turnover of more than Rs. 1500 crores

Mr. Nalin Kumar
Independent Director

Experience : 30+ years

Background :

- BTech, IIT-Kharagpur, MBA, IIM-Calcutta
- Previously associated with with leading financial services firms like HSBC, JP Morgan etc

Mr. Mayank Mehta
Independent Director

Experience : 40+ years

Background :

- Banking & Finance professional with over 4 decade of experience
- Previous associated as CFO of Union Bank of India and Executive Director at Bank of Baroda

Mrs. Neha Huddar
Independent Director

Experience : 35+ years

Background :

- Qualified C.A & Finance professional with experience in funds management, audit, accounting, taxation etc.
- Previously associated with Thirumalai Chemicals as CFO & Reliance Foundation as Head Finance

Awards & Certifications

Awards

2005-06

- Received the prestigious **Chemexcil Gold Award** for outstanding performance in **Exports by Merchant Exporters Panel** of Chemexcil, Government of India

2009-10

- Award for direct export of Dye Intermediates and Dyestuffs from the Gujarat Dyestuffs Manufacturers Association.

2011-12

- CHEMEXCIL - **"Trishul Award"** - 2011-12 and 2013-14

2013-14

- **Highest Self Manufacturing Turnover for Domestic and Export** of Dyes and Dye Intermediates from the **Gujarat Dyestuffs Manufacturers Association**

2015-16

- CHEMEXCIL - **"Gold Award"**

2016-17

- **Highest Self Manufacturing Turnover** for Domestic and Export of Dyes and Dye Intermediates from the GDMA.
- First in **Large scale unit category for outstanding performance on DMAI &** CHEMEXCIL - **"Award of Excellency"**

2017-18

- Second in **Large scale unit category** for Excellent performance in Export of Dyestuffs from the Dyestuffs Manufacturers' Association of India
- Listed amongst the Top 500 Indian Companies by the Dun & Bradstreet in 2018 for the second consecutive time

2018-19

- ET Enterprise Icons 2018 | Gujarat Best brand award 2018
- 25 Best Companies to Work For (Industry) 2019 by CEO Insights

2022-23

- Highest self Manufacturing Turnover from Domestic and Export of Dyes and Dye Intermediates by GDMA
- First Award for the outstanding performance in Domestic Market by Large Scale Unit by DMAI

2023-24

- **Second prize in National Energy Conservation Awards (NECA) 2024** for the Outstanding contributions in energy conservation in the Chlor-Alkali sector given by the Award Committee under the Ministry of Power, Government of India.
- Highest self Manufacturing Turnover from Domestic and Export of Dyes and Dye Intermediates by **GDMA**

2025-26

- Second in Large scale unit category for Excellent performance in Export of Dyestuffs from DPMI
- Award for the outstanding performance in Domestic Market in field of Dyestuffs and Dyes intermediates by a Large Scale Unit from DPMAI

Certificates

- BCL has ISO 9001:2015 and ISO 14001:2015 certifications for their production of Dye intermediates & Dyestuffs.
- Bluesign Certification – Recognized as Bluesign System partner – Bluesign approved Product Supplier
- GOTS (Global Organic Textile Standard) Certification
- ZDHC Certification
- ISO 45001 : 2018 Certification
- BEHIVE Certification
- ECOTAX Certification

Ø ZDHC Zero Discharge of Hazardous Chemicals

GLOBAL ORGANIC TEXTILE STANDARD · GOTS ·

ISO 9001:2015

bluesign® SYSTEM PARTNER

Product Overview

Diversified Product Portfolio

Bodal Chemicals Ltd.
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Existing Products

Basic Chemicals

- Sulphuric Acid
- Chlorosulphonic Acid
- Sulphur Trioxide
- Oleum 23% & 65%
- Sodium Bisulphate
- Acetanilide
- Thionyl Chloride
- Para Nitro Aniline

~12 Products

Dye Intermediates

- Vinyl Sulphone & Derivatives
- H Acid
- DASA
- F.C. Acid
- Gamma Acid, K Acid
- Sulpho Tobias Acid
- 4.N.A.D.P.S.A
- 6-Nitro
- MPDSA
- Beta Nephthol
- Meta Ureido Aniline
- 1:2:4 D

~25 Products

Dyestuffs

- Reactive Dyes
- Acid Dyes
- Direct Dyes
- Liquid Dyes

~175 Products

Chlor Alkali

- Caustic soda
- Chlorine
- Hydrogen
- Hydrochloric Acid (HCL)
- Sodium Hypochlorite (HYPO)
- Stable Bleaching Powder (SBP)

6 Products

New Products Additions

Benzene Derivative

- MCB
- DCB
- PNCB
- ONCB
- MNCB

5 Products

End User Industries

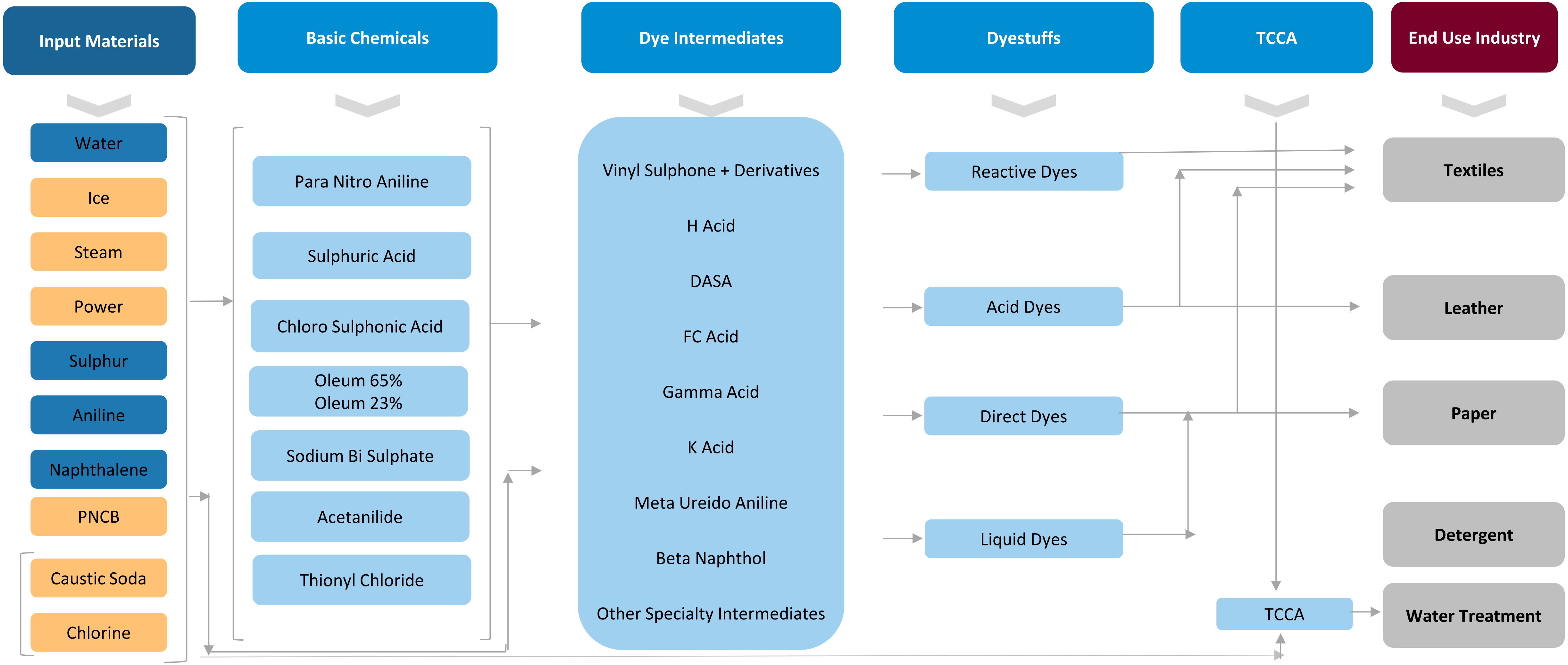
Textiles | **Leather** | **Paper** | **Water Treatments** | **Home Care**

Pharma | **Agro-Chemical** | **Home Care**

Moving From Integrated Dyestuffs Player to Niche Value-added Products

*Capacity Addition of existing products

Manufacturing Value Chain



Input Materials – part/full in-house

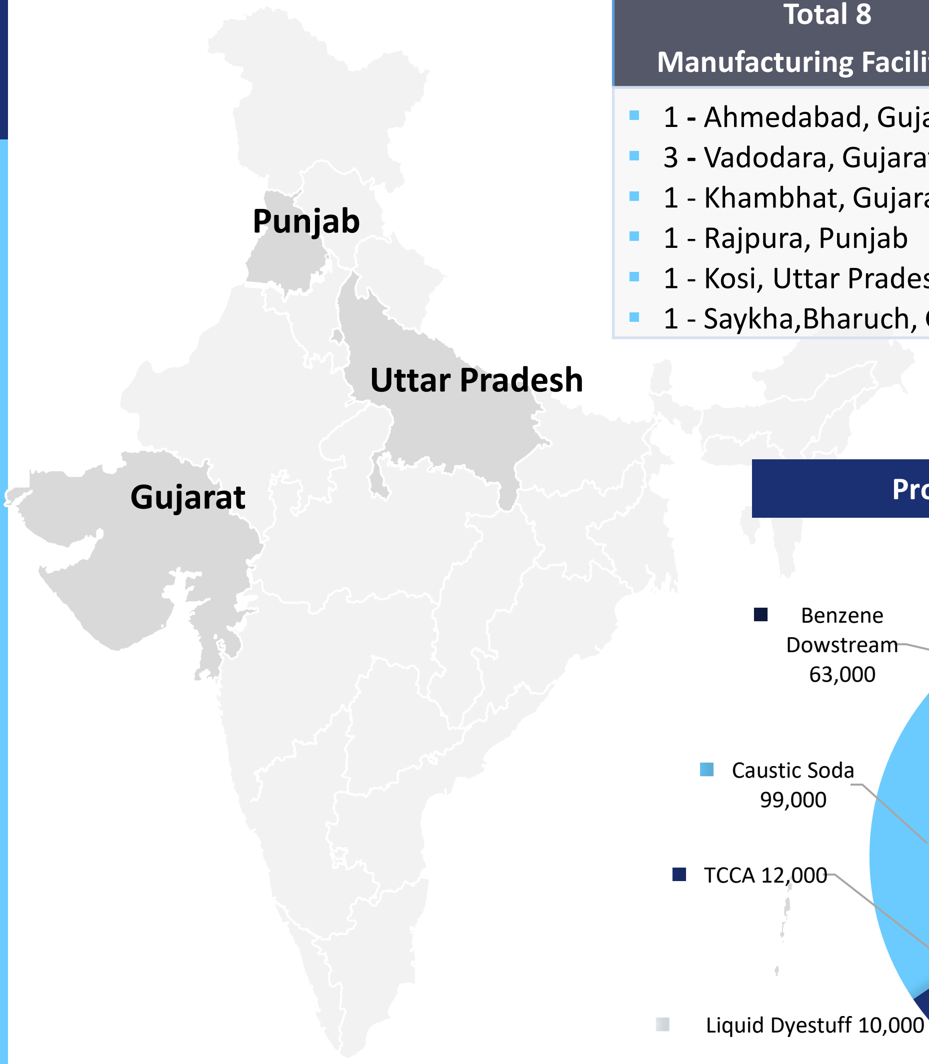
Input Materials – external

Bodal Chemicals Products

End use industries

~ **40%** of the Basic Chemicals to be captively consumed by Dye Intermediates and ~ **40%** of Dye Intermediates output to be consumed by Dyestuffs, giving us a cost-competitive advantage

Manufacturing Facilities



Total 8 Manufacturing Facilities *

- 1 - Ahmedabad, Gujarat
- 3 - Vadodara, Gujarat
- 1 - Khambhat, Gujarat
- 1 - Rajpura, Punjab
- 1 - Kosi, Uttar Pradesh
- 1 - Saykha,Bharuch, Gujarat

In-house R&D Lab

- 2 - Vadodara, Gujarat

Total Employees

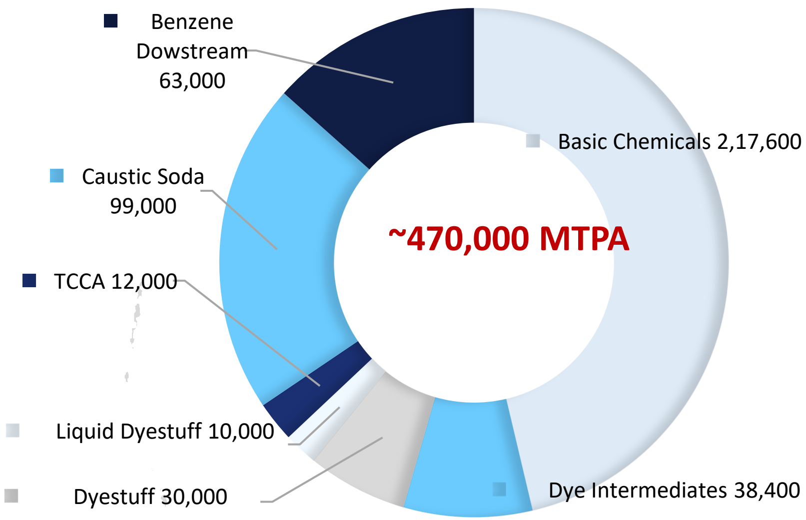
- Domestic 2200 +
- Contract Labours ~1,500
- Overseas 30+

10 Depots (Exclusive Distribution Warehouse)

- 6 - India
- 1 - China
- 1 - Turkey
- 1 – Bangladesh
- 1- Indonesia

- Our major facilities strategically located at western belt of India which is largest chemical manufacturing zone
- Proximity to nearby seaport at Mundra, Pipavav, Hazira and Nhava Sheva

Production Capacity (MTPA)



Note : 1) Re grouped production capacity 6000 MTPA of Beta Napthol from Basic Chemicals to Dyes intermediates 2) Maps not to scale. All data, information are provided ''as is'' without warranty any representation of accuracy , timeliness or completion 3) * Operating plants

Our Major Subsidiaries

(Rs in mn)

Company Name	Location	Stake	FY 26 Revenue	Details
Bodal Chemicals Trading Private Limited	Gujarat, India	100%	Rs 135 mn	Trading and Marketing subsidiary
Bodal Chemicals Trading Shijiazhuang Limited	China	100%	Rs. 187 mn	Trading & Marketing subsidiary for China and adjacent countries
Sen-er Boya Kimya Tekstil Sanayi Ve Ticaret	Turkey	100%	Rs.271 mn	Standardizing, trading, and marketing subsidiary for Turkey
Pt Bodal Chemicals Indonesia	Indonesia	100%	Rs.87 mn	Trading, and marketing subsidiary for Indonesia

Our Key Strengths

3 Decades of Presence

- ✓ Home grown player with deep understanding of Indian & global chemicals market

Integrated Business Model

- ✓ Integrated business model leading to cost competitiveness and protection against commodity cycles

In house R&D Facilities

- ✓ Well- equipped production facilities and laboratories. Strict quality adherence and continuous investment into R&D

Strong Relations with Marquee Clients

- ✓ Strict quality adherence has made us a long term business partner for many clients across the globe

Highly Compliant

- ✓ Strict environmental compliance with in-house ETP and MEEP plants

Strong and Experienced Management Team

- ✓ Long term association of senior management team enables the company to meet its strategic goals with their extensive knowledge & experience

India's Edge in the Global Chemicals Market

Bodal Chemicals Ltd.
COLOURS. INTEGRATION. INNOVATION.

Industry Megatrends

Structural Shift
Unorganized players in the Dye Intermediates and Dyestuffs Industry have been declining

China +1
India is emerging as the next alternative supplier for the global market

Compliance
Companies that are compliant with global environment laws will sustain

Policy Changes in China
Stringent measures & environment norms have eliminated small companies in china

Rising Exports
India has increased their chemical exports over the last few years

Textile Industry
Textiles constitutes ~80% of the total Dyestuffs demand and is expected to recover gradually

Atamanirbhar Bharat Abhiyan
The govt. initiative to reduce dependency on import of chemicals

Dyestuff Production
Gujarat is a leader with over 75% market share in Dyestuff Industry

Integrated player
Companies that have backward integration will have higher competitive edge

Availability of Raw Material
All key raw materials are available in India

Bodal's Edge

Highly Compliant & Large Integrated Dyestuffs Player

Dyestuff Market Share		Dye-Intermediates Market Share	
Domestic	Global	Domestic	Global
~13%	~3%	~20%	~6%

*Above market share figures are based on management estimates

Next Level of Growth

Way Forward

Bodal Chemicals Ltd.
COLOURS. INTEGRATION. INNOVATION.

Our Edge

- Lower cost of production
- Economies of scale
- Long term relationship with customers
- Superior quality
- 3+ decades of experience
- Diverse client base
- International presence
- Backward integration

Way Forward

- Capacity rampup
- New client penetration
- Ongoing internal efficiencies
- Rigorous integration
- New greenfield expansion
- Higher focus on B2C approach
- Increasing international presence
- Strengthening of market leadership

Responsible Corporate

Environmentally Compliant

Bodal Chemicals Ltd.
COLOURS. INTEGRATION. INNOVATION.

Operating plants	Location	Zero Discharge Site (Solid+ Liquid+Air)	Effluent Treatment Plant	Common Effluent Treatment Plant, (at GIDC)	Multiple Effect Evaporator (MEEP)	Effluent Spray Dryer Plant (ESDP)	Solid Waste Incinerator Plant	Treated Effluent Discharge Access VECL Cala Lit./Day
Unit –IV	Vatva	-	✓	✓	-	-	-	-
Unit –V	Saykha –Bharuch	✓	✓	-	✓	-	-	-
Unit -VI	Kosi	✓	✓	-	✓	-	-	-
Unit VII	Vadodara	-	✓	-	✓	✓	✓	949,000
Unit VIII	Vadodara	-	✓	-	✓	✓	✓	23,800
Unit IX	Vadodara	✓	✓	-	-	-	-	-
Unit XI	Khambhat	✓	✓	-	-	-	-	-
Unit XII	Rajpura	✓	✓	-	✓	-	-	-

Pollution Control Systems

Bodal Chemicals Ltd.
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Effluent Treatment Plant (ETP)

- Treats low load waste water
- Compliant with GPCB, CPCB norms
- Capacity 500,000 liters / day
- Chemical oxidation
- Flocculation
- Clarification
- Bio- degradation by AIS
- Tertiary Poly system
- Online monitoring system

Brine Treatment Plant

- Installed world's first Brine Treatment Plant at Unit-VII
- Its is based on Modern Water's all-membrane brine concentration process (AMBC)
- It treats the effluent from Dyes and Zero Liquid Discharge (ZLD) is achieved at the end of treatment cycle

Multiple Effect Evaporator Plant (MEEP)

- Treats high load waste water
- Recovers salts- captive use/ sold
- Capacity 500,000 liters/day
- Investment of Rs 350mn
- Benefits:
- Needs low steam, power
- Re-use of condensed water
- Integrated Zero Discharge System

Effluent Spray Dryer Plant (ESDP)

- Treats high load waste water beyond MEEP
- Minimizes treatment cost
- Spray Dryers: 3 * 100,000 liters/ day
- Incinerators: 3* 125,000 liters/ day

Responding To Critical Issue

Key Challenges

- High costs involved in complying with environmental regulations Moreover, the rising industrial water and power rates are a concern.
- Scarcity of water can lead to insufficient supply affecting our production needs.
- The Chemical Industry is energy and CO2 intensive. It represents more than 30% of global Greenhouse Gas (GHG) emissions. If not controlled, it can have a profound effect on climate change

Our Response

- Abides by the mantra of reduce, recover and reuse' of natural resources
- Taken appropriate pollution control systems including implementation of Effluent Treatment Plants (ETPs), Multiple Effect Evaporator Plant (MEEP), Brine Treatment Plant and Effluent Spray Dryer Plant (ESDP).
- The Company possesses 5 MW Co-generation lignite-based & 1.73 MW steam (waste recovery heat) based captive power plant at Unit 7

Outcome

- Reusable clean water
- Zero liquid discharge
- Salt extracted through MEEP process is captively used or sold
- Cost optimization through proper management of the energy consumption
- Creating a better future for all stakeholders

Multiple Effect Evaporator Plant (MEEP)

Effluent Treatment Plant (ETP)

CSR Activities

Key Focus Areas

- Eradicating hunger, poverty and malnutrition
- Promoting healthcare and sanitation including contribution to the Swach Bharat Kosh
- Promoting education and enhancement of rural infrastructure
- Ensuring environmental sustainability
- Providing funds for construction for drinking water pipelines Conducting regular health check-up camps
- Promotes Sports, with Contribution to :
  - Sports Council of the Deaf Basketball Club
  - Promoting individual talent to represent the country in sporting events
- To support various Trusts and NGO's like YUVA Unstoppable

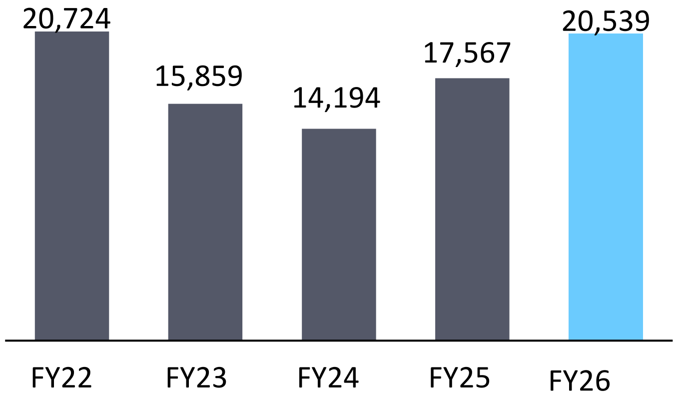




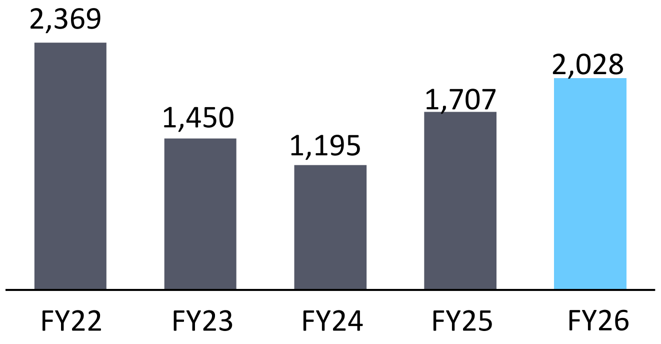

Financial Highlights

Financial Highlights

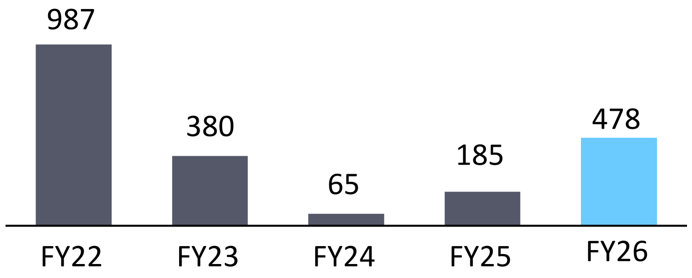
Revenue (Rs. In Mn)



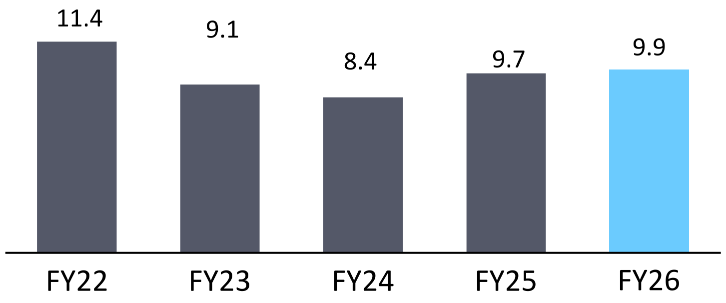
EBITDA (Rs. In Mn)



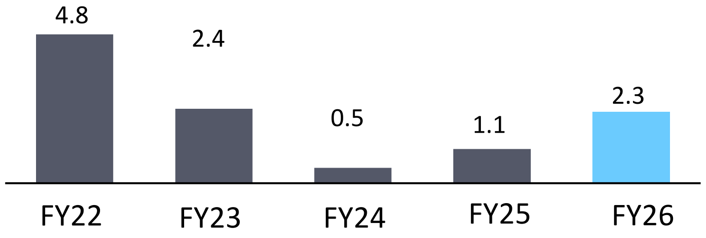
PAT (Rs. In Mn)



EBITDA Margin (%)



PAT Margin (%)



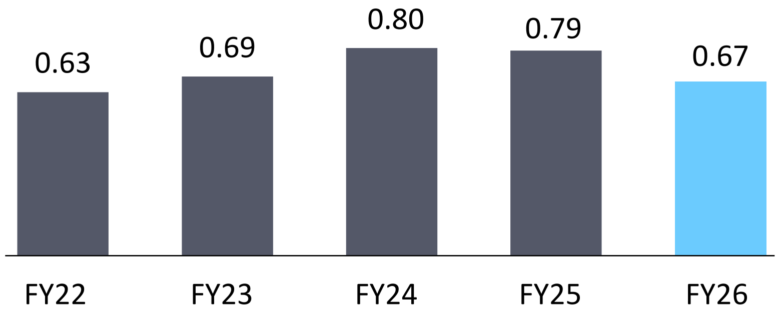
* On Consolidated basis

Revenue includes other income

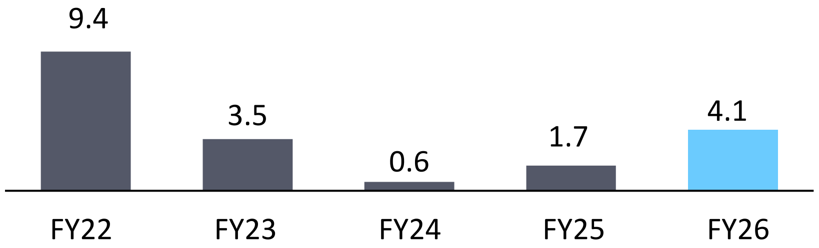
Note : FY22 financials has been restated due to amalgamation of SPS Processors Pvt. Ltd.

Key Ratios

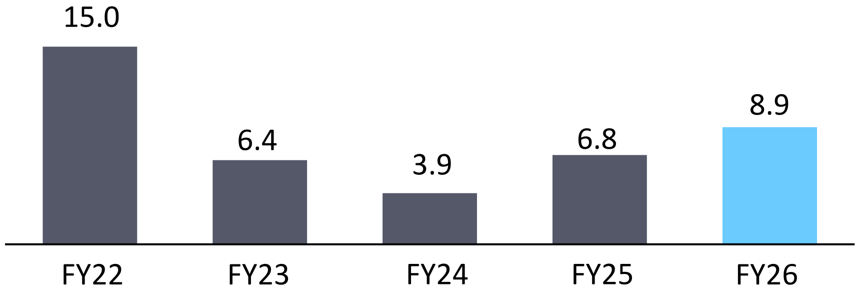
Net Debt/ Equity (x)



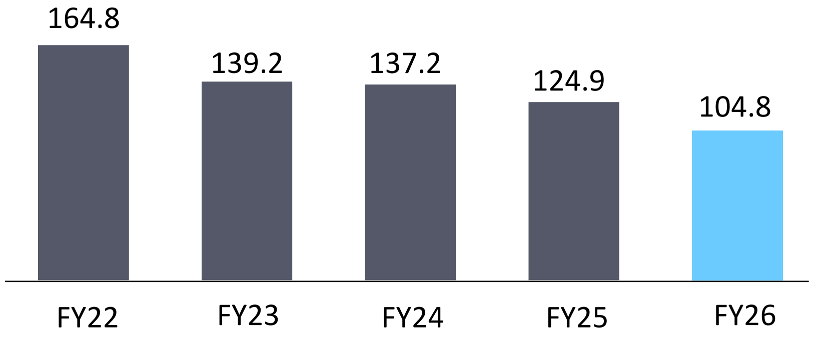
Return on Equity(%)



Return on Capital Employed (%)



Net Working Capital Days

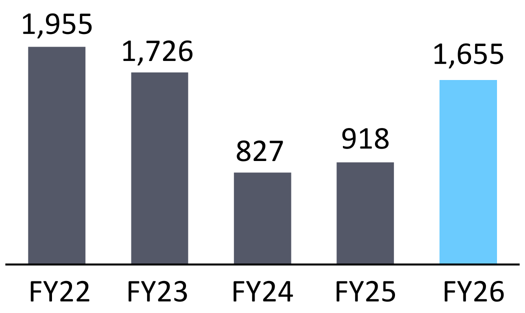


* On Consolidated basis

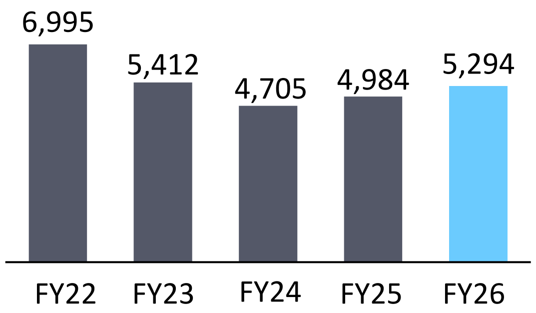
Segmental Performance

Revenue Breakup

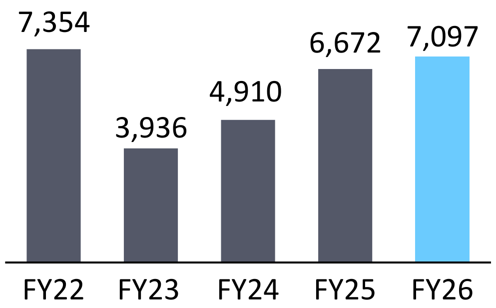
Basic Chemical



Dyestuffs

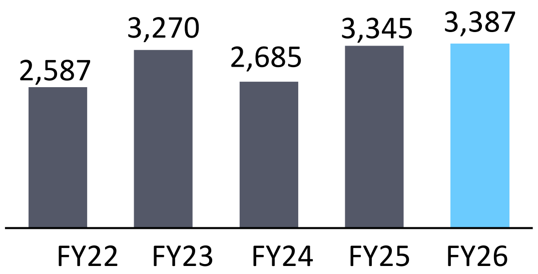


Dye Intermediates



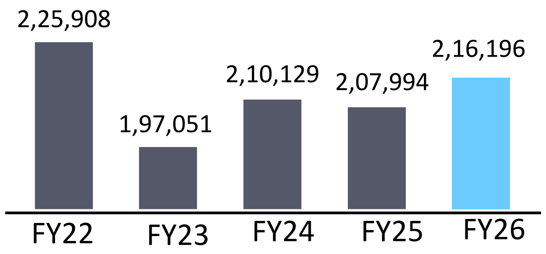
Chlor Alkali

(Rs in mn)

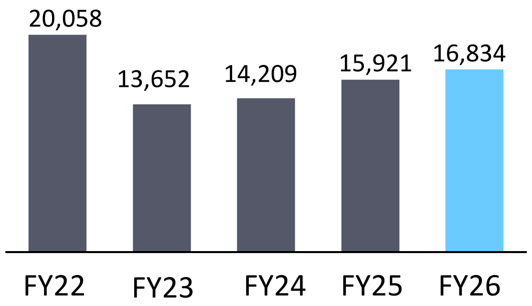


Volume Breakup

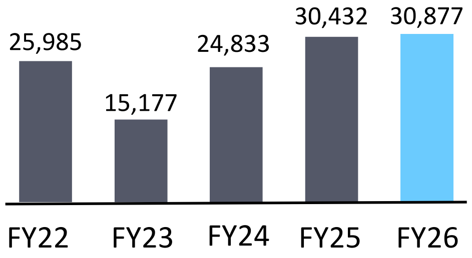
Basic Chemical (MT)



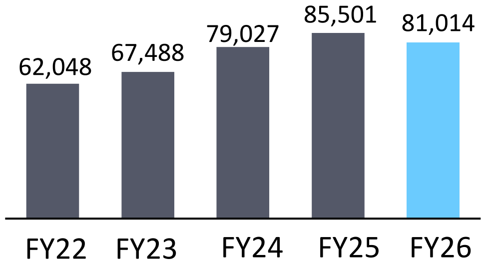
Dyestuffs (MT)



Dye Intermediates (MT)



Chlor Alkali (MT) ^



* Production On Standalone basis

Revenue includes other income

Basic Chemical production include Thionyl Chloride

^Production volume - Caustic Soda only

Thank You

Contact Information

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