

innovation at work

Date: 09.08.2021

To,

BSE Limited Phiroze JeeJeebhoy Towers, Dalal Street, Fort, Mumbai – 400 001 Scrip Code: 543318 National Stock Exchange of India Limited Exchange Plaza, Plot no. C/1, G Block, Bandra-Kurla Complex Bandra (E), Mumbai - 400 051 Trading Symbol: CLEAN

Dear Sir/Madam

Subject: Investor Presentation.

In accordance with Regulation 30 read with Schedule III of SEBI (Listing Obligations and Disclosure Requirements) Regulations, 2015, Results Presentation for quarter ended 30th June 2021 is enclosed.

The aforesaid presentation is also available on the Company's website.

You are requested to take the same on record.

Thanking You.

For Clean Science and Technology Limited

Mahesh Kulkarni Company Secretary





Clean Science and Technology Limited

innovation at work

Q1 FY 2022 RESULTS PRESENTATION August 2021



- In line with our vision,
 Schanged name to
 Clean Science and Technology
 - Started manufacturing 4-MAP
- Started manufacturing Anisole using liquid phase technology
- Started manufacturing DCC

2009 2006 2011 2014 2017 2018 2020

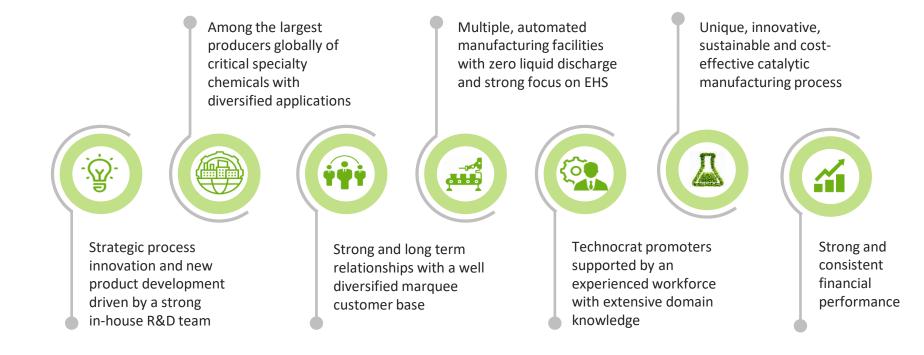
• Started manufacturing MEHQ and Guaiacol

 Started manufacturing BHA

- Started manufacturing Anisole using vapor phase technology
- Started manufacturing AP

KEY DIFFERENTIATORS Helped company develop into a global supplier of critical specialty chemicals in just 15 years





Pioneered commercialization of catalytic-reactions in production processes

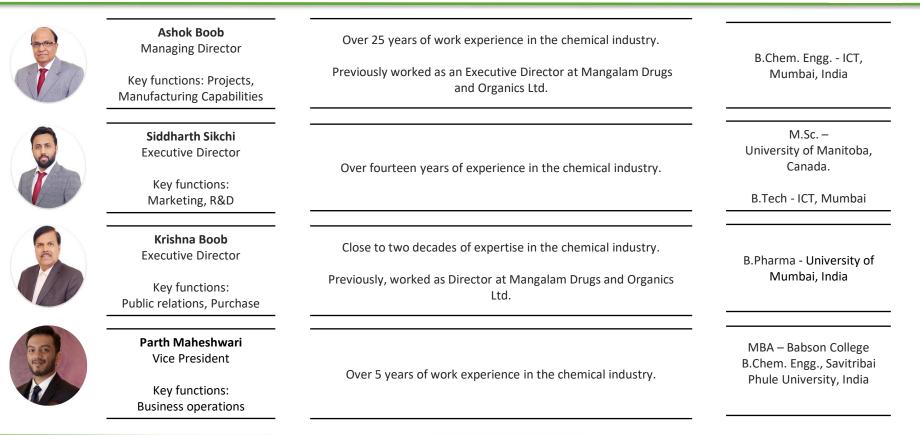


R&D Strategy	 Designing catalysts to create new manufacturing processes and new products Develop eco-friendly processes by eliminating use of toxic starting materials Focus on good Atom economy to avoid wastage 			
R&D Focus	 Improve yields and selectivity in our existing processes Expanding product portfolio across existing segments and adding new segments Identifying products with high demand that only limited manufacturers produce globally 			
R&D Capabilities	 State of the art technological equipment to develop, test and evaluate products Government of India's Department of Scientific and Industrial Research recognized R&D units 2 R&D units with 35 personnel (including 6 PhD's) 			

TECHNOCRAT PROMOTERS

Promoters' sole business interest remains Clean Science and Technology with 78.51% stake

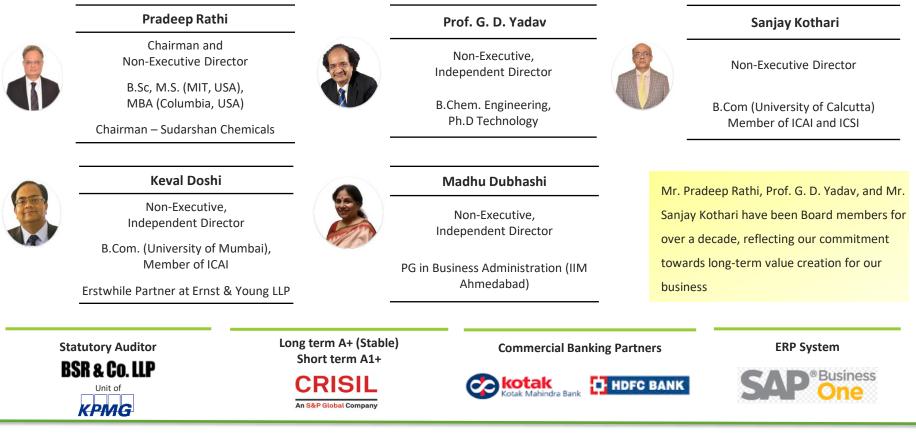




ROBUST CORPORATE GOVERNANCE

Distinguished Board of Directors and reputed financial market reviewers





DIVERSIFIED PRODUCT PROFILE

With applications across various critical end-user industries



PRODUCT	APPLICATION	REVENUE (INR Million)	
	PERFORMANCE CHEMICALS		
 MEHQ (Monomethyl ether of hydroquinone) 	 Polymerization inhibitor in acrylic acids, acrylic esters, super absorbent polymers (diapers and sanitary pads) Pre-cursor for agrochemical industry 	FY 2021 FY 2020	2,721
BHA (Butylated Hydroxy Anisole)	Anti-oxidant in food and animal feed industry	FY 2019 FY 2018	2,490
> AP (L-Ascorbyl Palmitate)	 Infant food formulations, breakfast cereals and cosmetics 		
	PHARMACEUTICAL CHEMICALS	FY 2021	830
> Guaiacol	Pre-cursor to manufacture APIs for cough syrup	FY 2020	644
 DCC (Dicyclohexyl Carbodiimide) 	Reagent in anti-retroviral	FY 2019	496
	FMCG CHEMICALS	FY 2021	632
 4-MAP (4-Methoxy Acetophenone) 	Used in UV blocker in sunscreens (cosmetics industry)	FY 2020	666
> Anisole	Precursor to perfumes, insect pheromones, pharmaceuticals	FY 2019 FY 2018	332

FY 2021 REVENUE CONTRIBUTION

Diversified customer base and wide product applications across industries



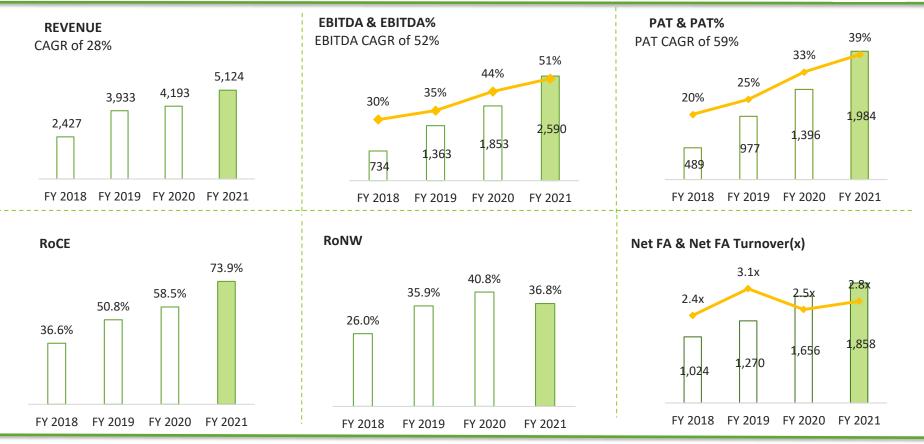


- Strong customer relationships and presence in export markets across multiple countries
- Strong contribution from high value critical performance chemicals segment.

STRONG FINANCIALS

Among the fastest growing and profitable specialty chemical companies globally



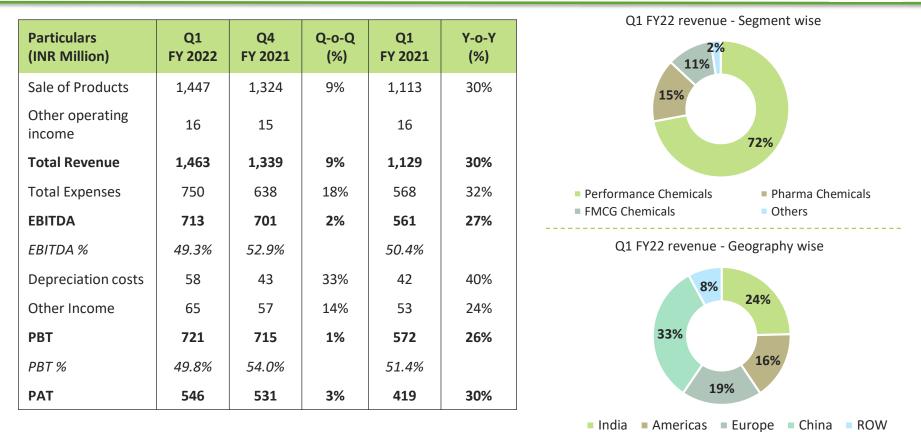


Note: RoCE = EBIT (ex. Other income) divided by capital employed (Gross FA + Working Capital); RoNW = PAT as % of net worth

Net Fixed Asset Turnover = Revenue from Operations/Net Fixed Assets; Net Fixed Assets include Property, plant and equipment, Right-of-use asset & Intangible Assets (Nos. in INR million)

PROFIT AND LOSS SUMMARY - Q1 FY22





BUILDING BLOCKS OF GROWTH





7 plants

4 plants

(Under construction) 1 plant commissioned in Q1 FY22

- Each unit has a separate warehouse, engineering store and utility section
- Independent plants for catalysts that are developed and commercialized in house
- UNIT 4 land acquired (largest facility till date)



New product Development

- Promote import substitution
- Applications across multiple growing industries
- Diversify product portfolio
- Explore high margin products

Innovation and R&D

- Increase yield of existing processes
- Develop new catalysts
- Develop new value added products

Expand manufacturing capacities

- Focus on organic growth
- Setting-up UNIT-3 at MIDC Kurkumbh for existing and new products
- Acquired land for UNIT-4

Expanding footprint

- Increase wallet share with customers
- Add new customers across geographies for existing products

COMMITMENT TOWARDS ESG





ENVIRONMENT (E)

- ✓ Among the few companies globally focused on developing "green", ecofriendly & cost competitive technologies using in-house catalytic processes
- ✓ Eco-friendly production processes ensures zero liquid discharge sites or only water as effluent
- ✓ Not received any material observations from pollution control board in India
- Power consumption from captive solar plants and investments in renewable energy projects



SOCIAL (S)

- ✓ Total contribution towards CSR activities during last 3 years is INR 81 million
- ✓ Focus Areas -
- Education
- Healthcare
- Medical Relief
- Vocational Skills
- Environment Sustainability



CORPORATE GOVERNANCE (G)

- ✓ More than 1/3rd Board members are independent
- ✓ Statutory auditors Big 4 (KPMG)
- ✓ Long term & short term ratings by CRISIL are A+ (Stable) and A1+ respectively

DISCLAMER



Certain statements and opinions with respect to the anticipated future performance of the company in the presentation ("forward - looking statements"), which reflect various assumptions concerning the strategies, objectives and anticipated results may or may not prove to be correct. Such forward -looking statements involve a number of risks, uncertainties and assumptions which could cause actual results or events to differ materially from those expressed or implied by the forward - looking statements. These include, among other factors, changes in economic, political, regulatory, business or other market conditions. Such forward - looking statements only speak as at the date the presentation is provided to the recipient and the company is not under any obligation to update or revise such forward -looking statements to reflect new events or circumstances. No representation or warranty (whether express or implied) is given in respect of any information in this presentation or that this presentation is suitable for the recipient's purposes. The delivery of this presentation does not imply that the information herein is correct as at any time subsequent to the date hereof and the company has no obligation whatsoever to update any of the information or the conclusions contained herein or to correct any inaccuracies which may become apparent subsequent to the date hereof



THANK YOU !!