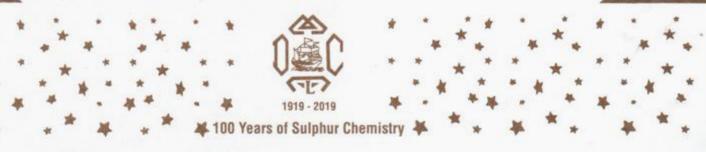
THE DHARAMSI MORARJI CHEMICAL CO. LTD.



Sec.25/2019/145 10th December, 2019

The Manager,
Listing & Compliance, BSE Limited,
Phiroze Jeejeebhoy Towers, Dalal Street, Mumbai 400 001.

Scrip Code: 506405

Ref : Regulation 30 of the SEBI (Listing Obligation and Disclosure Requirement), 2015.

Sub: Intimation of Schedule of Analyst/Institutional Investor / Presentation at Small Cap Investor Summit 2.0

Dear Sir/Madam,

Pursuant to the Regulation 30 of SEBI (Listing Obligations and Disclosure Requirements), Regulations, 2015, we wish to inform you that there is a presentation by Shri Bimal Lalitsingh Goculdas, Managing Director, and Chief Executive Officer of the Company at the Small Cap Investor Summit 2.0 organised by The Investment Lab in association with MARWADI on Saturday, the 14TH December, 2019 at 10.00 a.m.

Note: Dates and timing are subject to changes, changes may happen due to exigencies on part of Analyst/Investor or the Company.

Please find attached herewith the intimation data for the same.

Please take the above on record.

Thanking you,

Yours faithfully,

for The Dharamsi Morarji Chemical Co. Ltd.,

Bimal Lalitsingh Goculdas Managing Director, and C.E.O.

CIN NUMBER: L24110MH1919PLC000564





THE DHARAMSI MORARJI CHEMICAL CO. LTD.





1919 - 2019

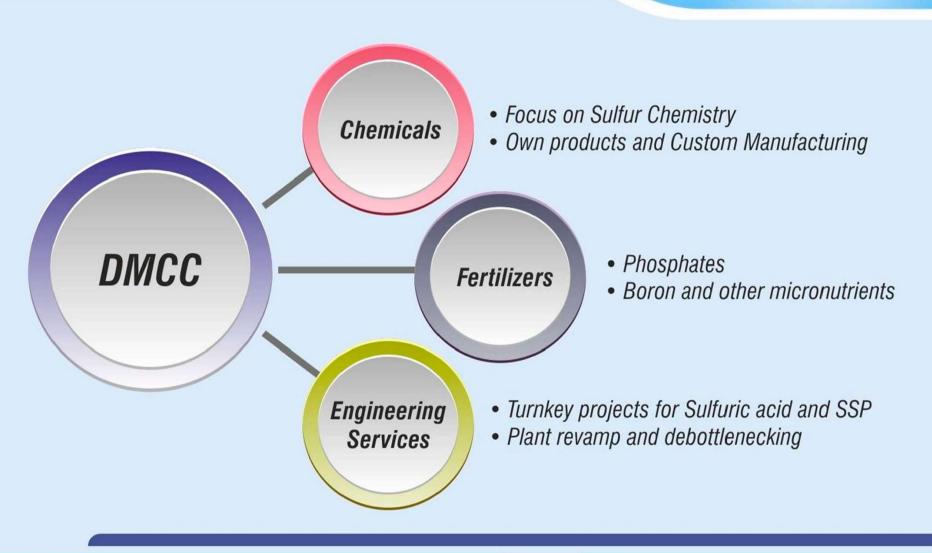
100 Years of Sulphur Chemistry



Overview

- Established in 1919
- Built the first plant of Sulphuric Acid in India Sulphur chemicals remains a focus area
- Expanded into Specialty / Performance Chemicals & Engineering Services
- Strong "SHIP" brand backed by widespread sales, distribution and manufacturing network
- Products are based on processes developed by in-house R&D Division















Manufacturing Facility, Roha















DMCC: A Company with a conscience

Renewable energy provides 25% of total need

Support for NGO's involved in conservation and education.

"Green Cover" at all our factory sites ISO 9001:2015

Responsible Care

TFS



RECOGNITION



RESPONSIBLE CARE PROUD HOLDER OF RESPONSIBLE CARE LOGO VALID UPTO 2022

Responsible care is a voluntary commitment by the global chemical industry to drive continuous improvement and achieve excellence in environmental, health and safety and security performance



TOGETHER FOR SUSTAINABILITY: VALID UPTO 2021.

Together for Sustainability is a joint initiative of chemical companies, founded in 2011. It focuses on the promotion of sustainability practices in the chemical industries.





Core Technology

- Sulfonation
- Chloro Sulfonation
- Friedel-Craft Reaction
- Esterification
- Boron Chemistry
- Methylation

- Ethylation
- Nitration
- Reduction
- Amidation





Selected Product List

PRODUCT	CAS NO.	PRODUCT	CAS NO.	PRODUCT	/CAS NO.
■ Benzene Sulphonyl Chloride	98-09-9	Sodium Benzene Sulponate	515-42-4	■ Diethyl Sulphate	64-67-5
Benzenesulphonic Acid 70%, 90%, 99%	98-11-3	Sodium Phenol Sulphonate	1300-51-2	Para Chloro Thiophenol	106-54-7
■ p-Phenol Sulphonic Acid (65%,	6) 98-67-9	■ Diphenyl Sulphone - Paper / Polymer Grade	127-63-9	■ Menthyl Lactate	61597-98-6
				■ Thiophenol	108-98-5
■ Sodium Vinyl Sulphonate 25%, 30%, 35%	3039-83-6	4,4'-DiHydroxy Diphenyl Sulphone	80-09-1	Lasamide	2736-23-4
		■ Sulfuric Acid (All grades), Oleum (23% & 65%), Chlorosulfonic Acid, Sulfuric Anhydride.			





Markets by end-use

- Textile processing
- Emulsions
- Polymers
- Dyes and Pigments
- Pharmaceutical Intermediates
- Electroplating

- Fire Retardants
- Agrochemicals
- Water Treatment
- Fertilizers
- Speciality paper





Markets by geography

- Commodity chemicals: 95% in India
- Specialties: 30% in India; 70% exports
- Markets in over 25 countries including the USA, European union, Japan & China
- REACH registration in the EU through an subsidiary company.





Research & Development Lab at Roha













Multi Purpose Plant Equipment Available

- Glass lined Reactors (5 KL, 3 KL)
- SS 316 Reactors (5KL, 3 KL)
- Centrifuges (SS, Rubber lined)
- Chilling plants, 150 TR, 50 TR, 20TR
- Nutsch Filter
- Vacuum Glass distillation systems
- Flakers, SS 316
- AGNF, SS316L , 2 KL
- Gas Scrubbers

- Grinders
- Rotary dryers, 10 MT/day
- Spray driers, 10 MT/day
- Thermic fluid Boilers
- Steam Boilers





Boron & Specialty Chemicals at Dahej

- Boron business was started by Borax Morarji Ltd in 1963
- Shifted to Dahej in 2013
- The merger of Borax Morarji Ltd. with DMCC has facilitated expansion of the product portfolio with a new location at Dahej in Gujarat
- Plant in operation at Dahej, Gujarat.





DMCC Plant, Dahej, Gujarat







Boron Business Areas

- Electroplating
- Thermal power station
- Detergents
- Electrolytic capacitors
- Ceramic Frit and Tiles Industries
- Steel Industries
- Catalysts
- Hydraulic / Brake fluid

- Micronutrient
- Boronated Fertilizers
- Timber preservatives
- Boronated Fertilizers





Boron Product List

PRODUCT	CAS NO.	PRODUCT	CAS NO.
Boric acid, Technical	10043-35-3	Zinc Borate-2335	12767-90-7
Boric acid, Chemically Pure	10043-35-3	ZIIIC DUI ale-2555	138265-88-0
Boric acid, Special Quality	10043-35-3	Zinc Borate -223	1332-07-06
Borax Pentahydrate	12179-04-3	Cal Plus (40% B ₂ O ₃)	
Borax Decahydrate	1303-96-4		
Disodium Octaborate, Tetrahydrate	12280-03-4	New Boron Products	
Potassium Tetraborate, Tetrahydrate	12045-78-2	Triethylene glycol monomethyl ether, borate	30989-05-0
Ammonium Pentaborate, Tetrahydrate	12046-04-7	Trimethyl Borate	121-43-7





Future Expansion at Dahej

- New Sulfuric acid plant with 300 MT/ day capacity
- New Speciality products in Multi purpose plant
- Expansion of Benzene sulfonyl chloride
- Range of Thio Compounds.
- Sulfones and derivatives for Paper and Polymer Industries.





Exhibition Participation













CERTIFICATES & AWARDS

CERTIFICATE OF MERIT FOR
WATER RESOURCE MANAGEMENT IN CHEMICAL INDUSTRY - 2014

THE DHARAMSI MORARJI CHEMICAL CO. LTD.

The Obaramsi Micrariji Chemical Co. Ltd. (DMCC), Muntibil, is a public limited company. Its manufacturing unit is booked at MIDC loudshiel Estate Divelace, Stakke Roba, Data, Raiged, Manufactira. The company started to free [pieck to manufacture Sufficies Acid to 1959 and softmat to manufacture of commodity and specially chemicals Subjecture. Rold Desire 23% Gleum 65%, Linsid SO. (stabilland) Chianguichonic Acid. Specially Chemicals Senzene Subhonic Dhioride, Sodium Viryl Sulphonate, Diphenyl Sulphones, Diethyl Sulphate, Phenol Sulphonic Acid), DMCC is a Responsible

- Care Committed Company
 The company has carried out several measures for reducing water consumption by:

 Process tempowerence e.g. Benzered Subforigi Chterinde manufacturing process was reviewed and modified to reduce 5m² / day of watch water.

 Process Modification e.g. Diphemy Sudfores a byproduct of Benzeroe Sufforigi Chloride) was being washed with 10 M/day.
- ash water. The process was modified to eliminate washing Recyle of Water: In the Socium Viral Sufficience concess part of the cake week water (Lm² / day) was recycled bank in to

- Proper Monitoring and education of employees
 At these efforts have resolved in
 Within 7 morras (SEP, MAR? 2014) water consumption has been reduced by £5.85%.
 30 mV morth wash water recycled in SVS plant.

 Trestment cost saving of Rx.5.33.345 in seven months (SEP, MAR 2014) in ETP.

 For 7 months ISEP MAR 2014) cost seving on incoming water from MICC is Rs.52.506/-in recognition of the above, INDIAN CHEMICAL COUNCIL is pleased to confer the CERTIFICATE OF MERIT FOR WATER RESOURCE MANAGEMENT IN CHEMICAL INDUSTRY for the year 2014 on THE DHARAMSI MORARUI CHEMICAL CO. LYD.,



Certificate of Merit for Water Resource Management in 2014

CITATION The Dharamal Moraril Chemical Co. Ltd. (DMCC) was established in the year 1919 ICC CERTIFICATE OF The Observation Meeting Chemical Co. Ltd. (DNDC) was established in the year 1018 and standed the first plant of Sourius Acids in India. The Company was a piecer in the manufacture of Procipate based Fertileers. The Company has now within at Souris to Societish Intermediate Suspen Sourius Chemical Charles (Sayah Chemical Charles Chemical Charles Charl MERIT FOR Collegeous/forestable Physiciane 2014. Fully Astronomy Physiciane 1 Protest at 10 May 2015. Fully Astronomy Physiciane 1 Protest 1 Protest 2 Pro Conferred on THE DHARAMSI generated has been tested and approved by customers and is now being sold of Hazardous solid waste; (3) Conversion of waste residue in value added product, and (4) Hazardous solid wants; (3) Conversion of waste residue in value added product, and (4) improvement in Overall Yaids. In recognition of the above, NOIAN CHEMICAL COUNCIL is pleased to confer the ICC CERTIFICATE OF MERIT FOR EFFICIENT WASTE MANAGEMENT for the year 2015 on THE DHARAMSI MORGRAPI CHEMICAL CO. LTD., Membel.

Certificate of Merit for Efficient Waste Management in 2015

ICC CERTIFICATE OF MERIT FOR EXCELLENCE IN ENERGY CONSERVATION AND MANAGEMENT - 2017

THE DHARAMSI MORARJI CHEMICAL COMPANY LTD.

OMOC) is a proneer in substitute acid manufacture in India.

DMCC started as first plant of Antomath, Maharatrira in water boot recovery system with new higher efficients OMCC stredt is first part of Andromath. Matheasthris I waste float, recovery system with new higher efficiency 1999 and folkewed normatives from 4 (notice) the street effectives. Mer several decades rins 4, EMCC shrind elimination of a well sens and high will compare in children formations. At present part commodity characture. Includes Substance (Souther 24), Souther (Souther 24), Souther (Included Substance). liquid 503 and Chlorosulphonic acid. The specialty chemicals include benzene, and huge warlety of sulphur

DMCC is a Responsible Care committed company and also allowed to use the RC Lego by ICC.

If was ensured that heat outrip based chiller, heat outrip based ZLD system and new waste heat recovery system in sulphunc acid plant were all designed and executed to attain maximum energy efficiencies.



Certificate of Merit for Energy Conservation & Management 2017





Chemexcil Award









Funded & Supported By



Dharamsi Morarji Chemicals Co. Ltd

Concept & Implementation By





























The Company/ Management stands committed for the Corporate Social Responsibility (CSR activity). The Board of Directors of the Company has constituted — Corporate Social Responsibility Committee.

The Company is incurring expenditure in the following areas.

Education / E-learning

The Company is Sponsoring and supporting e-learning in the Schools and Educational Institutions. This is done through supply of computers, Projectors and allied equipment's. Company is providing the Text Books to Students in primary School as per need based required during the year.

Donations

The Company gives financial support/donations to various Institutions in and around the areas of its operations.

Sports Activity

The company sponsors sport events during the year as a part of its commitment to develop Sports Activity. The Company also organizes Sports Events / Competitions and matches by and between the employees of the Company.

Social Events

The Company also organizes social events and festivals such as Republic Day Celebrations, Independence Day Celebrations, Ganesh Puja etc.

















Environment day Celebration at Roha Factory



























Solar Panel Installation at Roha Plant - Reduction of CO₂ footprint through solar power generation













Zero Liquid Discharge









Sewage Treatment Plant



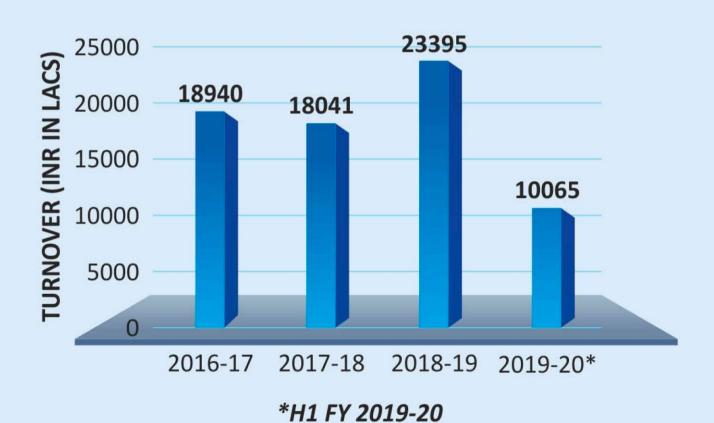


EINANCIAL HIGHLIGH Financial Highlights





TURNOVER







EBITDA

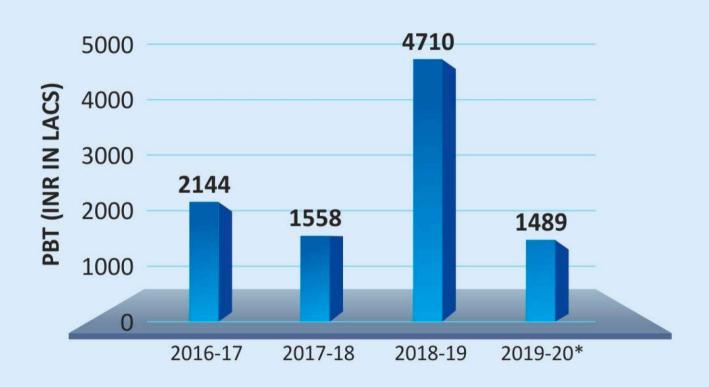


*H1 FY 2019-20





PROFIT BEFORE TAX



*H1 FY 2019-20





NET WORTH



*H1 FY 2019-20





TOTAL DEBT



*H1 FY 2019-20





DEBT SERVICE COVERAGE RATIO







THE DHARAMSI MORARJI CHEMICAL CO. LTD.