

### Meghmani Finechem Limited

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08.08.2022

To,

National Stock Exchange of India Limited

"Exchange Plaza",

Bandra-Kurla Complex,

Bandra (East) Mumbai 400 051

SYMBOL:- MFL

**BSE** Limited

Floor-25, P J Tower,

Dalal Street,

Mumbai 400 001

Scrip Code 543332

Dear Sir,

**Sub.: - Corporate Presentation** 

Ref.: - Regulation 30 of SEBI (LODR) Regulations, 2015

We forward herewith Corporate Presentation of the Company.

The presentation will be shared to Investors for Virtual Conference/Investors Meet/Conference Call.

The aforesaid information is also being placed on the website of the Company at www.meghmanifinechem.com.

AHMEDABAD

Thanking you.

Yours faithfully,

For Meghmani Finechem Limited

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K D Mehta

Company Secretary & Compliance Officer

Membership No. FCS 2051

Encl: As above



Meghmani Finechem Limited

Corporate Presentation

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# **MFL Plant Video**





# **Company Overview**





Founded: 2007



Employees:

850+



Capacity: Chlor-Alkali# – 315 KTPA

Derivatives# – 190 KTPA



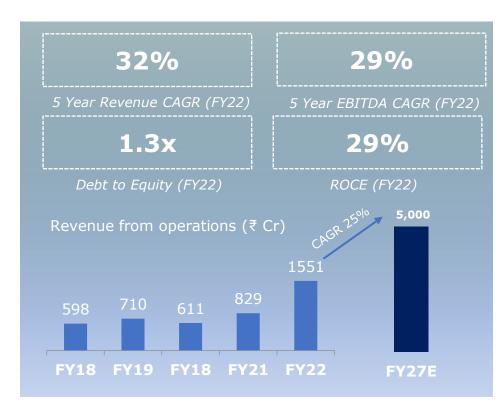
Certified:

Responsible Care Certificate



Manufacturing facility:

Fully-integrated & automated complex



### What are we into



#### **ESG Focus**

 Strong focus on sustainability awarded with the 'Responsible Care' Logo by ICC

### **Competitive Advantage**

 Domestically produced ECH, CPVC and Chlorotoluene & its value chain to largely replace import

### **Product Pipeline**

- Expanding product base to include value added products
  - Chlorotoluene and its value chain

#### **Our Business**

 Leading producer of Chloralkali products and value added derivatives

### **Strategic Location**

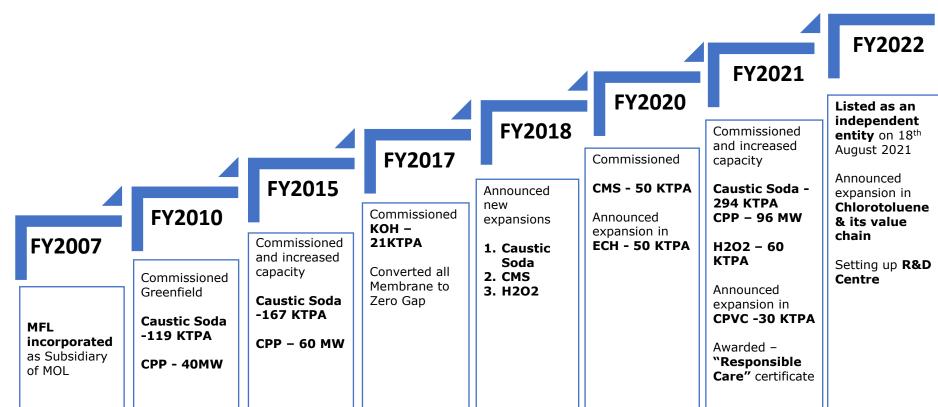
 State of the art manufacturing facilities in Gujarat, Dahej -India's leading PCPIR region

#### VOur Products

- Currently product profile comprises of
  - Chlor-Alkali
  - Chloromethane
  - Hydrogen Peroxide
  - Epichlorohydrin [ECH]
  - Chlorinated Polyvinyl Chloride [CPVC]

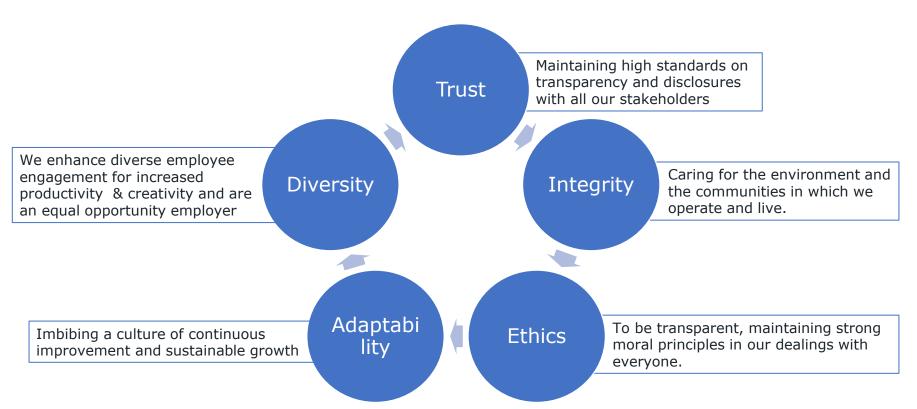
## **Our Evolution**





## **Driven by Strong Values**

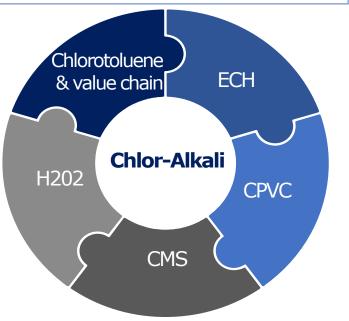




# MFL Evolving to value added specialty products







High Value Products

Import Substitution – Make in India

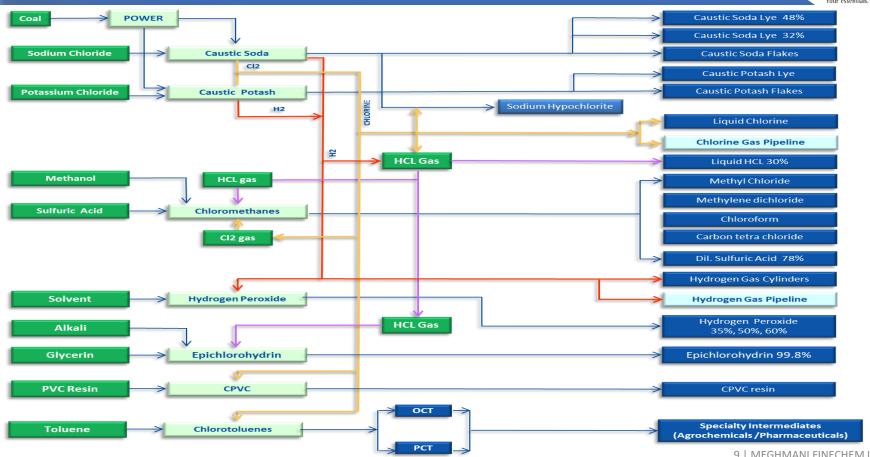
Diversified End User Industries

Sole Manufacturer of ECH in India

Diversifying Portfolio; De-Risking Business Model

## **Fully Integrated Complex**





## **Competitive Strength**





#### **Well Invested Infrastructure**

- State of the art manufacturing facility
- Strategic location with close connectivity to ports and raw material availability.
- Large customer base within a 100 km radius



#### Well established brand

- MFL is a known brand in Indian chemical market
- Serving domestic customers for last 12 Yrs
- Pan India reach through a wide network of distributors



### **Focused on Efficiency**

- Low cost operations as fully backward and forward integration
- Fully automated complex
- Continuous addition of value added products



#### **Diversified Application Base**

- Catering to more than 15 industries
- Revenue split is evened out among customer base
- End user market growing rapidly

Underpinned by a Technically Qualified Leadership Team

## **Catering to High Growth Industries**



### Increased market potential & higher growth exposure

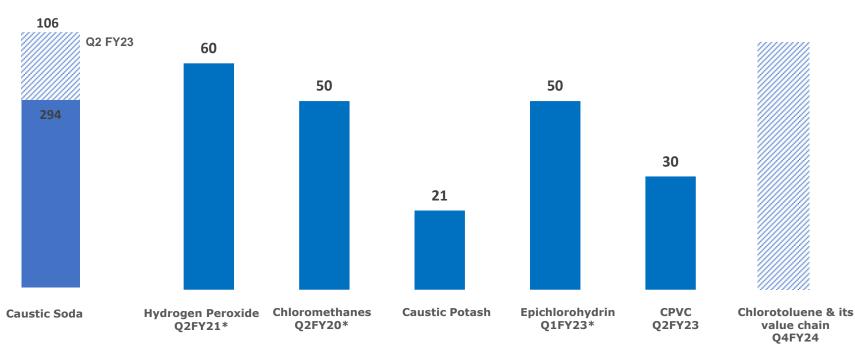


The addressable market for MFL is growing  $\sim$ 10-13% in the next 5 years giving it a huge headroom for growth

## **Levers of Future Growth**



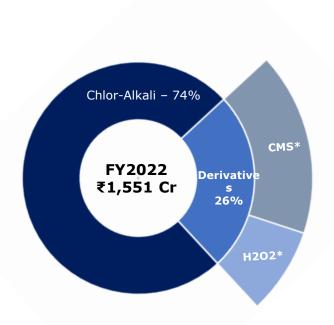
### Manufacturing Plant Capacity ('000 TPA)

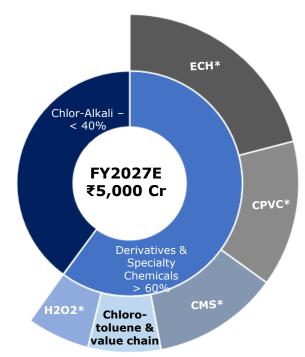




# Transitioning to Value added Specialty Chemicals







Revenue from the derivatives and specialty chemical segment to be >60% by FY27E

## Product Portfolio – Chlor-Alkali



### **Caustic Soda (NaOH)**

- ❖ India's NaOH Requirement: 4,200 KTPA
- ❖ Demand CAGR: ~ 8%







Alumina

Textile

Chemicals

- We are 4<sup>th</sup> largest producer in India
- Caustic Soda is basic raw material and caters to many industries. Major industries are alumina, textile, chemical, etc.
- Demand for Caustic Soda is expected to increase to 5.0 million ton by FY2025
- Co-products are key raw material for our value added downstream products (CMS, H2O2, ECH and CPVC)

### **Caustic Potash (KOH)**

- ❖ India's KOH Requirement: 91 KTPA
- ❖ Demand CAGR: ~ 8%





Agrochemicals

ΔΡ

- o We are 3<sup>rd</sup> largest producer in India
- Caustic Potash is majorly consumed in soap & detergent, agrochemical and pharmaceutical industry
- The India's capacity stands at 83 KTPA
- Co-products are key raw material for our value added downstream products (CMS, H2O2, ECH and CPVC)

## **Product Portfolio – Derivative products**



### **Chloromethanes (CMS)**

- India's CMS Requirement: 517 KTPA
- ❖ Demand CAGR: ~ 12%







Solvent in Pharma

PTFE Pipes

Refrigerant Gas

- We are 5<sup>th</sup> largest producer in India
- CMS plant produces 3 products, MDC, Chloroform and CTC. It is majorly drive by MDC
- The India's capacity stands at 477 KPTA
- CMS is used majorly in pharmaceutical, refrigerant, Tetrafluoroethylene (TFE), etc.

### **Hydrogen Peroxide (H2O2)**

- India's H2O2 Requirement: 328 KTPA
- ❖ Demand CAGR: ~ 10%







Paper & pulp

Textile

Chemicals

- We are 3<sup>rd</sup> largest producer in India
- H2O2 demand will continue to grow driven by diverse industrial uses – paper & pulp, textiles, effluent treatment, chemicals, etc.
- The India's capacity stands at 429 KTPA

## **New Product Portfolio – Specialty Chemicals**



### **CPVC Resin**

- India's CPVC Requirement: 140 KTPA
- ❖ Demand CAGR: ~ 13%





Pipes and Fixtures

- Largest producer in India
- Key raw material for heat resistant pipes
- Antidumping duty Imposition on Imports from China and Korea creating opportunity for domestic Market.
- Growing demand of CPVC in India for Pipe and Fittings in Chemical processing and Irrigation.
- o 95% of CPVC resin demand is served through import

### **Epichlorohydrin (ECH)**

- ❖ India's ECH Requirement: 80 KTPA
- ❖ Demand CAGR: ~ 15%







Wind mill

Automobile

Adhesives

- 1st company in India to produce sustainable bio based ECH
- Domestic alternative for 100% imported product
- Competitive advantage due to captive raw materials
- Estimated Capex ₹ 270 Cr, with a capatity of 50 KTPA

# Chlorotoluene & its value chain - Specialty Chemicals



# **Project Details**

- Capex for the project will be ₹ 180 Cr and expected revenue of Rs. 300 Cr
- Expected commissioning date: Q4FY24
- This facility will be forward integrated to our chlor-alkali facility
- Range of products will be manufactured through various reaction capabilities
- This will be intermediates for manufacturing pharmaceutical and agrochemical active ingredients

### Rationale

- Foundation for the next phase of growth in Specialty Chemicals
- Chlorine is captive a raw material in line to strengthen fully integrated complex
- 1st in India to manufacture, under the initiative of Make in India and Aatmanirbhar Bharat
- Facility will enable us to manufacture various reactions

# **Research & Development Centre**



# **Project Details**

- Capex for the project will be ₹ 25 Cr
- A step towards strengthening presence in Specialty chemicals
- Location Changodar, Ahmedabad

### Rationale

- R&D center will be used for creating further molecules for Chlorotoluene and other new molecules, which will be intermediates for pharmaceutical and agrochemical active ingredients
- R&D center will be helpful to create Chlorotoluene eco-system/family and strengthen fully integrated facility
- It will help the company as whole to grow in Specialty Chemical post FY2024

# **Professional Management Team**



Mr. Maulik Patel
Chairman & Managing
Director

Mr. Kaushal Soparkar

Managing Director

Mr. Vijay Vasudeva Head of Operations Mr. Sanjay Jain Chief Financial Officer Mr. Yash Chitnis Sales Head – Derivatives & Specialty Chemicals

Mr. Naresh Agarwal Sales Head – Chlor-Alkali

Mr. Pritesh Shah
Supply Chain

Mr. Hamid Sayyad *EHS* 

Mr. Rakesh Dave Human Resource

Mr. Jinesh Shah *Projects Head* 

### Focused on ESG





- Focused on using best technology to manage critical resources, to moderate the consumption of energy and natural resources and drive operations efficiently
- o Focus is to manufacture more from less, basis for environment responsibility
- Entered in JV to set up 18.34 MW Wind-Solar Hybrid Power Plant for internal consumption
- o Intend is to minimize effluents discharge while moderating water consumption
- First company to produce sustainable bio-based Epichlorohydrin
- o **Safety protocols imbibing in the culture** of the company and timely management review safety systems with quantified leading and lagging indicators





#### SOCIAL RESPONSIBILITY

- Employees Investment in culture of excellence, timely training, scope for growth, talent investment, extensive safety provisions and supporting financially and mentally in difficult times
- Community Engaged community around manufacturing plant. Supporting them in difficult times. Deeply rooted CSR in the area of education, health & family welfare, sustainable livelihood, infrastructure and other social activities
- Customers and vendors Strong and long relation with customers and vendors. Over a period built on eco-system of vendors and primary customers



- o Focus on managing the business with all stakeholders in transparent manner
- Proactive in communicating and maintaining transparency with all our stakeholders
- o All the strategic decisions are taken considering interest of minority shareholders
- o Timely disclosure of material announcements



# **Growth Strategy**



# Forward & Backward Integration:

- Scale up capacities in existing products
- New value added products in existing value chains
- Improved market position

# Opportunities in high growth sectors:

- Explore opportunities in various sectors
- Increase presence & improve market share
- Entering into products which are fully imported

### **New Value Chains:**

- Expand chemistry expertise to enter new value chains (specialty chemicals)
- Addition of new reaction capabilities

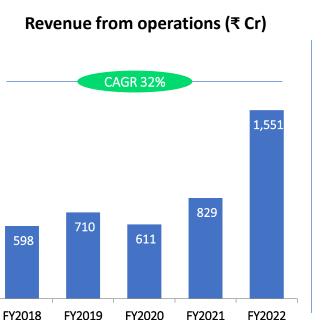
# Achieving economies of scale:

- Optimising existing complex
- Achieving efficiency operations to become a low cost producer



## Financial Performance – P&L



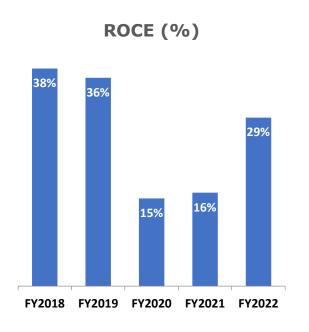


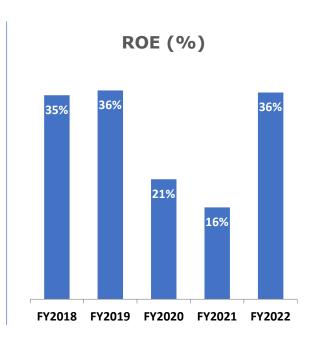


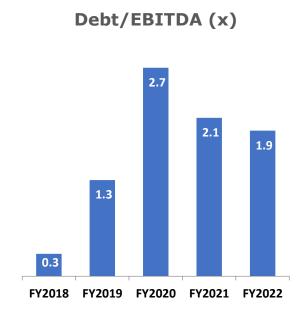


## **Balance Sheet Ratios**









## **Historic Income Statement**



Particulars (₹ Cr)	FY18	FY19	FY20	FY21	FY22	
Total Revenue	602	720	613	831	1,555	
Gross Profit*	335	431	300	407	716	
Gross Margin (%)	56%	61%	49%	49%	46%	
EBITDA	255	312	194	261	510	
EBITDA Margin (%)	43%	44%	32%	32%	33%	
Depreciation	55	54	44	74	86	
Finance Cost	9	25	11	29	44	
PBT	195	242	141	161	384	
PAT	155	183	112	101	253	
PAT Margin (%)	26%	25%	18%	12%	16%	
EPS (₹)	22.0	25.1	27.0	24.3	60.8	

<sup>\*</sup>Gross profit – Power related cost which were part of other expense, has been moved as a separate heading "Power and Fuel" and has been considered while calculating Gross profit for all the period specified above

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# **Historic Balance Sheet**



Assets (₹ Cr)	FY20	FY21	FY22	Liabilities (₹ Cr)	FY20	FY21	FY22
Fixed Assets	1,131	1,228	1,657	Share Capital	42	42	42
Financial Assets	4	10	8	Reserves & Surplus	542	643	684
Other Non-current Assets	5	29	11	Long-Term Borrowings	418	340	557
Inventories	48	54	154	Redeemable Preference Shares	-	-	211
Trade Receivables	76	119	256	Other Non-current Liabilities	7	35	97
Cash & Bank Balances	0	1	25	Short Term Borrowings	20	75	221
Loans & Advances	0	0	0	Trade Payables	47	73	88
Other Current Assets	7	8	11	Other Current Liabilities	198	240	213
				Short Term Provisions	0	0	10
Total	1,273	1,449	1,717	Total	1,273	1,449	1,717



### **Corporate Office**

"Meghmani House", B/h Safal Profitaire, Corporate Road, Prahladnagar, Ahmedabad 380015, Gujarat, India

### **Manufacturing Site**

CH/1 and CH/2, GIDC Industrial Estate, Dahej, Tal. Vagra, Dist. Bharuch – 392130, Gujarat, India

### **Regional Office**

Regus Mid-Town 1st Floor, 101, Mid Town Plaza, Road No. 1, Banjara Hills, Hyderabad – 500033, Telangana India.

### **Regional Office**

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