



**Investor Presentation - FY16** 



### Safe Harbor



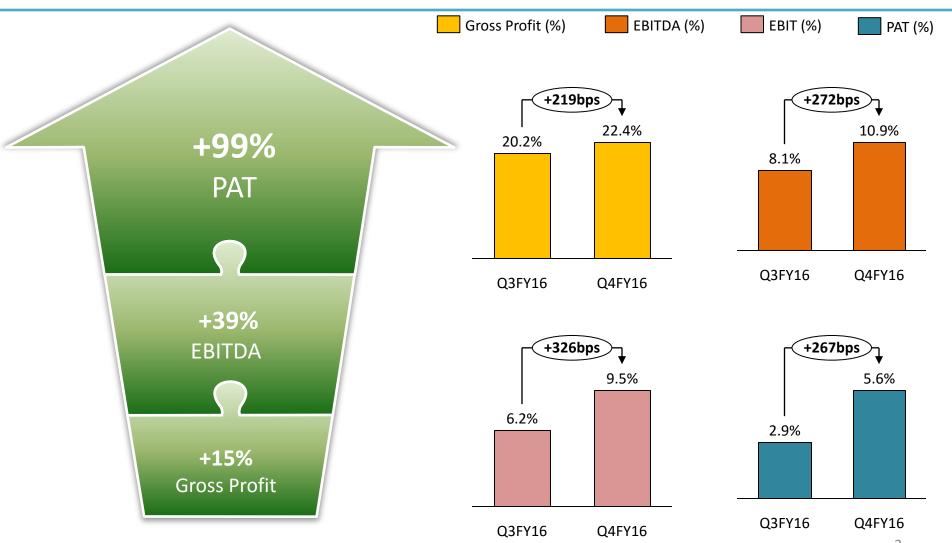
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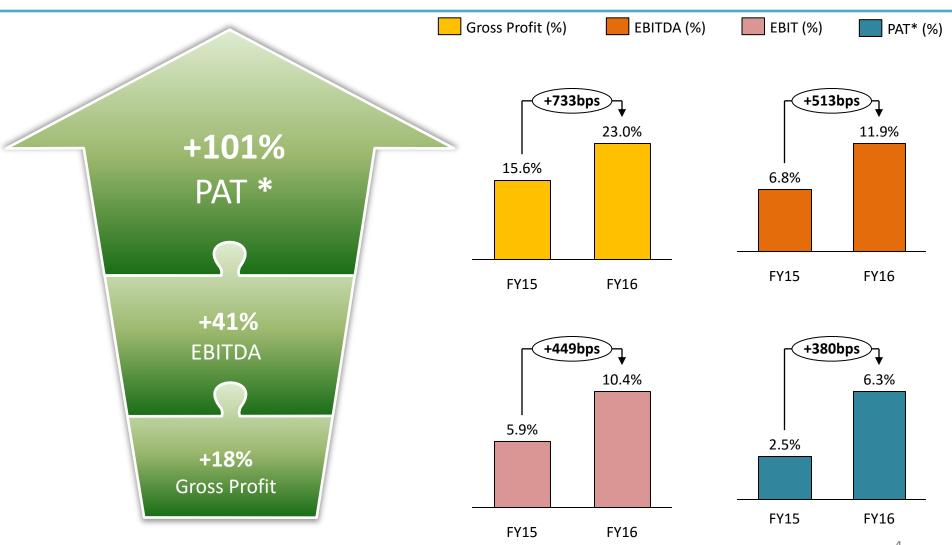
# Improved Performance – Quarterly basis





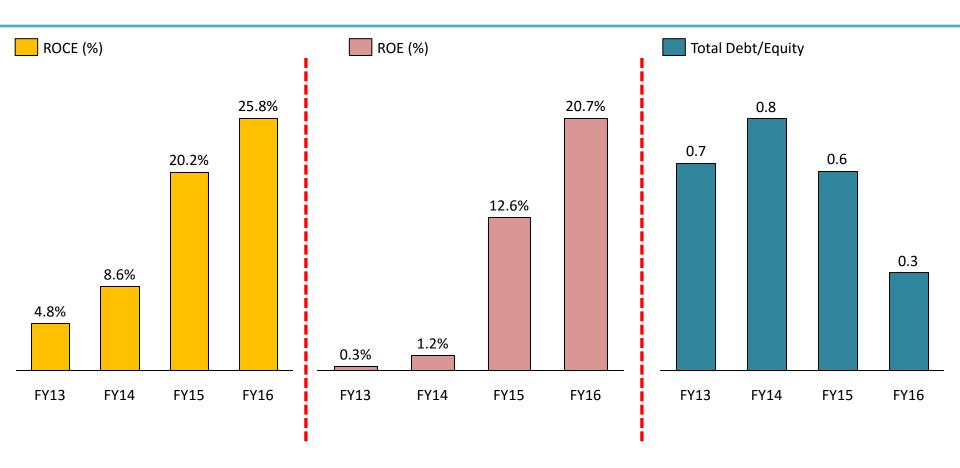
# Improved Performance – Yearly basis





# Improved Performance – Ratios





## **Company Overview**



Numero Uno Indian manufacturer of Phthalic Anhydride (PA)

Flagship company of **Dhanuka Group** 



One of the largest

PA manufacturer in the world

Lowest Cost producer of Phthalic Anhydride (PA) globally

Higher capacity utilization with continued Consumption Pull for Phthalic Anhydride

**Self sufficiency** achieved in **Power/Steam** generated by plant

### Focused Management



#### Mr. M M Dhanuka: Chairman

- ✓ Chemical Engineer from BITS, Pilani with 35 years of experience in the industry
- ✓ True Entrepreneur with responsibility for day to day affairs and made a turnaround in business through his far sightedness and effective decision making

#### Mr. J K Saboo: Executive Director

- ✓ B.Com., LL.B with over 30 years of experience
- Currently in charge of the all activities at Taloja and is associated with the Company since 1992

#### Mr. S N Maheshwari: President (Fin. & A/c)

- ✓ C.A with over 30 years of experience
- ✓ Currently is responsible for financial, accounts and taxation matters

#### Mr. Nikunj Dhanuka: Managing Director & CEO

- ✓ Commerce Graduate with Management course from UK
- ✓ Two decades of experience in the industry, instrumental in restructuring the business activities and in charge of the overall affairs of the company

#### Mr. R Chandrasekaran: CFO

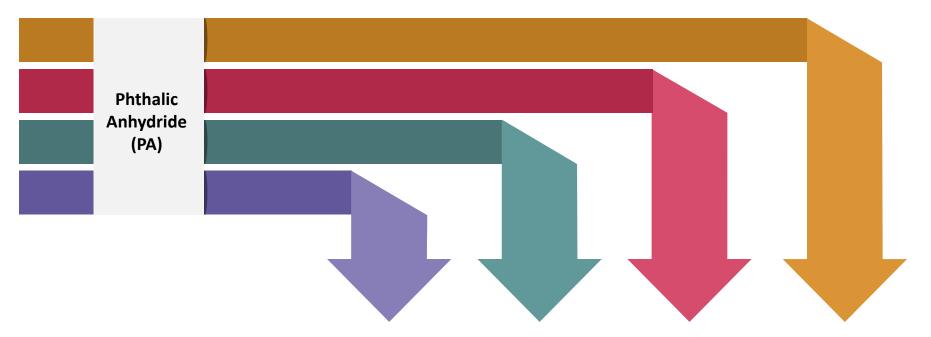
- ✓ C.A. and CS with over 27 years of experience
- ✓ Responsible for all the financial related activities and is associated with the company since 1999

#### Mr. G V R Reddy: President (Technical)

- ✓ M.Sc. Engg (Electrical & Instrumentation) and has around 30 years experience
- ✓ Currently he is in-charge of the Plant at Taloja

## Phthalic Anhydride





PA is a downstream product of Orthoxylene (OX) a basic Petrochemical

PA is a versatile intermediate in organic chemistry

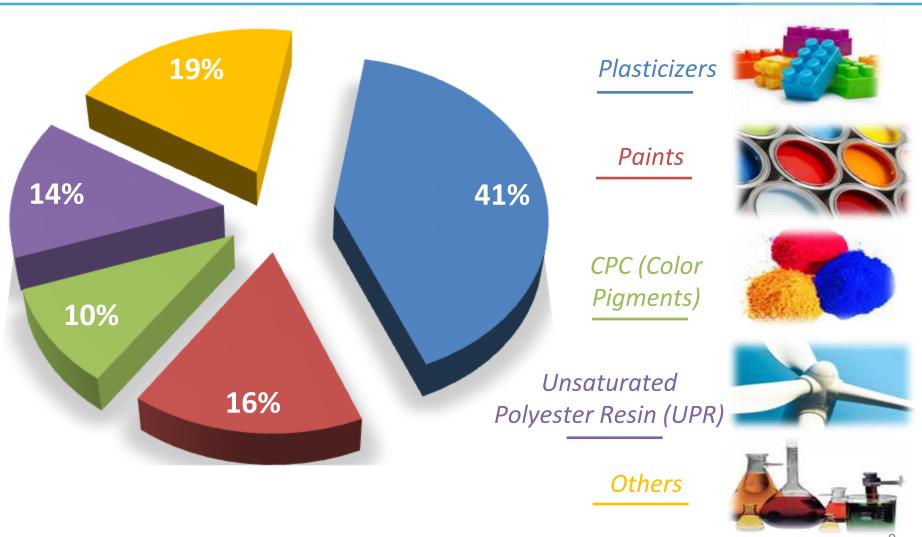
PA is used as an intermediate for the production of Plasticizers, Unsaturated Polyster durables to non Resins, Alkyd Resins & Polyols

PA is used in a variety of application in both consumer consumer durables

Applications for PA are increasing rapidly, driven by new Research & Innovation

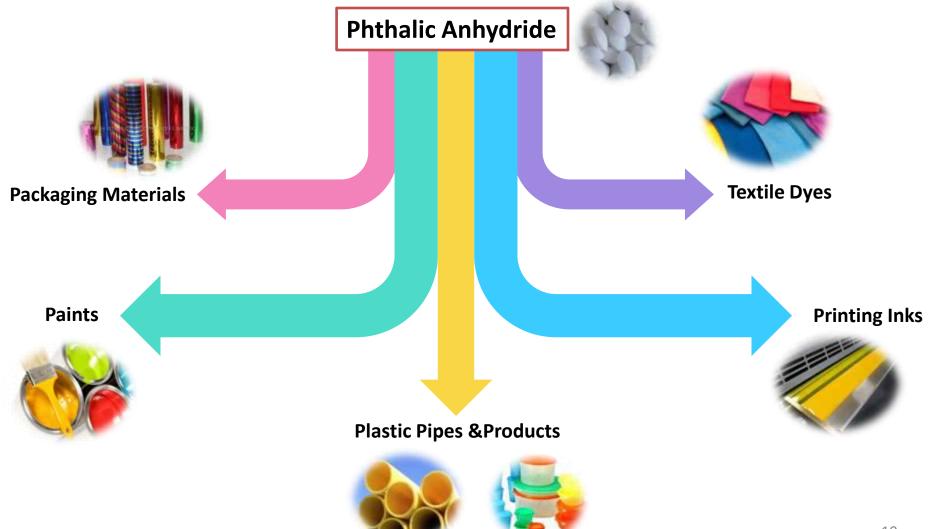
### **End User Industries**





# Phthalic Anhydride (PA): Varied Applications

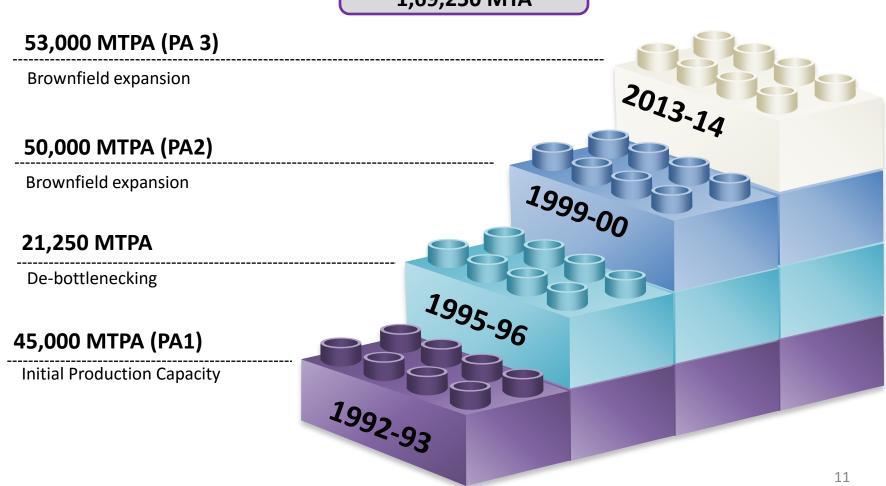




# **Manufacturing Capacity**



Total Capacity **1,69,250 MTA** 



# **Manufacturing Facilities**





3 units at Single Location

Proximity to India's Chemical Hub



Located at MIDC, Taloja in Raigad District, Maharashtra



50 Km away from Jawaharlal Nehru Port Trust (JNPT), Nhavasheva, Mumbai, Maharashtra

### **Key Customers**

























# Consumption Pull for Phthalic Anhydride

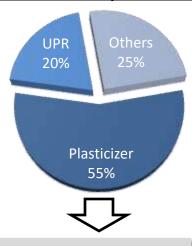


**Stabilize Crude Prices -**01 **Better Realizations Global Market Improvements -**02 Well positioned to grab the opportunities **Better Economic Scenario -**03 Influence demand for the product in downstream markets **Infrastructure Thrust -**04 Strong & Constant domestic demand for the Product **Increase in Consumption -**05 Increase fuelled by rising demand for plasticizers, paints etc **Indian Government Initiatives -**06 Focus on Rural Water Management – Demand for **PVC Pipes** 14

# Consumption Pull for Phthalic Anhydride



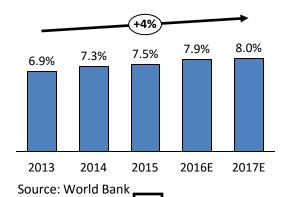
#### Global PA Consumption - ~5.5mn tones



- Asia-Pacific consumption is ~ + 50%
- Demand in this region is expected to grow at 6.41% CAGR till 2019
- India is 3<sup>rd</sup> Largest consumer of Plasticizer expected to be fastest growing market

Indian PA industry is expected to grow at ~7% - ~8% annually

#### **India's GDP Growth Rate (%)**



- Resurging of Indian economy – Pick up of demand across sectors & industries
- PA has wide application from paints to pipes -Higher demand from the entire spectrum of end users of PA

## **Key Competitive Advantages**



Consistent Strong **Better** Lowest **Strategic** Clientele high **Plant** Recovery Cost capacity across Location **Processes Producer** utilization industries

- In-house generation of power
- Higher efficiency and reengineering process reduces cost per unit
- Near to Port Huge Saving in Freight Cost
- Proximity to the Chemical Belt of India
- Diversified
   Product Use in
   Multiple
   Industries
- Low Customer Concentration
- Annual contract for its sales to Indian Customers
- ~30% 40% of Sales is contracted annually for fixed margin
- Steam generated from Process utilised efficiently- reduces Oil consumption significantly
- Developing value added products through waste stream

**Enhancing Sales & Leading to a Better Margin Profile** 

### Positives in FY16



O1 The Company through its wholly own Subsidiary IGPL (FZE) has entered into JV with M/s. Dubai Natural Gas Co. Ltd UAE for the manufacturing of Maleic Anhydride with a capacity of 45,000 MTPA

O3 <u>Upgrade in the Credit Rating for Long Term & Short Term Borrowings by India Ratings & Research</u>

ParticularsOld RatingsNew RatingsLong Term Borrowings"IND BBB+""IND A-"Short Term Borrowings"IND A2+""IND A1"

02

DTA Sales and Catalyst cases decided in Company's favour – "Absolving the contingent liabilities related to Excise and Customs duties to the extent of Rs. 204.05 crs."



### Profit & Loss Statement

Particulars (Rs. In Crs)	Q4FY16	Q3FY16	Q-o-Q	FY16	FY15	Y-o-Y
Revenue from Operations	213.4	205.4		947.6	1185.4	
Other operating Income	1.0	1.1		5.2	1.3	
Total Revenue	214.4	206.6	4%	952.8	1186.6	-20%
Cost of Material Consumed	164.1	169.2		750.5	959.8	
Changes in Inventories	2.3	-4.3		-16.5	41.4	
Employee Expenses	7.7	7.6		29.8	28.5	
Other Expenses	17.1	17.3		75.6	76.7	
EBITDA	23.3	16.8	39%	113.4	80.3	41%
EBITDA %	10.9%	8.1%		11.9%	6.8%	
Other Income	1.7	0.4		3.6	6.7	
Depreciation	4.6	4.3		17.5	16.4	
EBIT	20.3	12.8	58%	99.4	70.53	41%
EBIT (%)	9.5%	6.2%		10.4%	5.9%	
Finance Cost	5.1	5.2		22.7	38.2	
Extra ordinary Items	0.0	0.0		0.0	21.1	
Profit before Tax	15.2	7.7	98%	76.7	11.3	581%
Tax	3.2	1.6		16.4	2.4	
Profit after Tax	12.0	6.0	99%	60.4	8.9	579%
PAT %	5.6%	2.9%		6.3%	0.7%	





Particulars (Rs. In Crs)	Mar-16	Mar-15
Share Capital	30.8	30.8
Total Reserves	261.0	208.0
Shareholder's Funds	291.8	238.8
Long-Term Borrowings	92.2	107.8
Long Term Provisions	1.8	1.5
Total Non-Current Liabilities	94.0	109.4
Short Term Borrowings	0.3	22.6
Trade Payables	154.2	196.3
Other Current Liabilities	29.8	31.9
Short Term Provisions	8.6	5.1
Total Current Liabilities	192.9	255.9
Total Liabilities	578.7	604.1

Particulars (Rs. In Crs)	Mar-16	Mar-15	
Fixed Assets	322.2	326.8	
Tangible Assets	322.2	326.7	
Intangible	0.0	0.0	
Capital Work in Progress	4.4	0.8	
Non Current Investments	0.3	0.1	
Long Term Loans & Advances	21.4	20.4	
<b>Total Non-Current Assets</b>	348.4	348.0	
Inventories	89.6	86.6	
Sundry Debtors	108.8	145.2	
Cash and Bank	16.9	18.2	
Short Term Loans and Advances	15.0	6.1	
Total Current Assets	230.3	256.0	
Total Assets	578.7	604.1	



### For further information, please contact

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