



# Tata Chemicals Limited AGM

9 August 2010



# The Year that was – Internal Improvements and focus on growth to counter tough Business environment



#### **Business Environment**

- Fall in Demand & Prices in most Products
- Delayed and deficient monsoons
- Positive shift in Fertilizers' Policy

#### **Tata Chemicals' Response**

- Operational and Financial improvements.
- Enhancing product portfolio and focus on new opportunities

## The Year that was – Delivering growth and diversifying portfolio



#### **Tata Chemicals' Achievements**

Constant Focus throughout the year to Improve Balance Sheet Position

**ADAPT** delivers EBIDTA improvement.

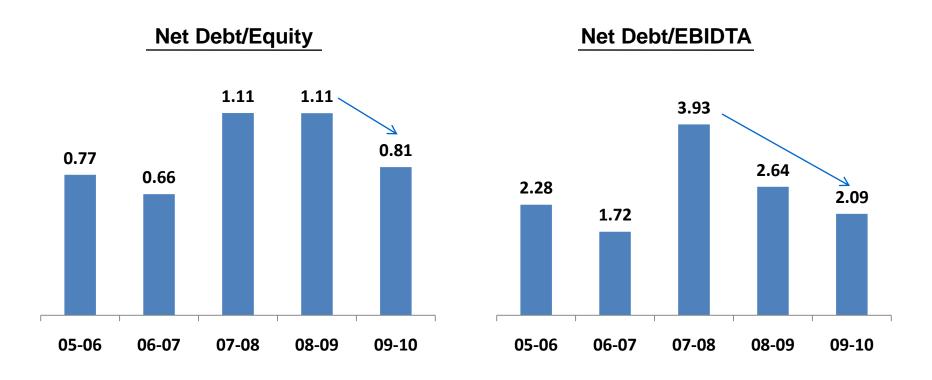
Rallis enhances Agri input portfolio & gives pan India foot print

Successful Debottlenecking of Babrala Urea plant.

**SWACH Launch**, entering Water purification business

### Steady Financial performance – Strengthening the Balance sheet

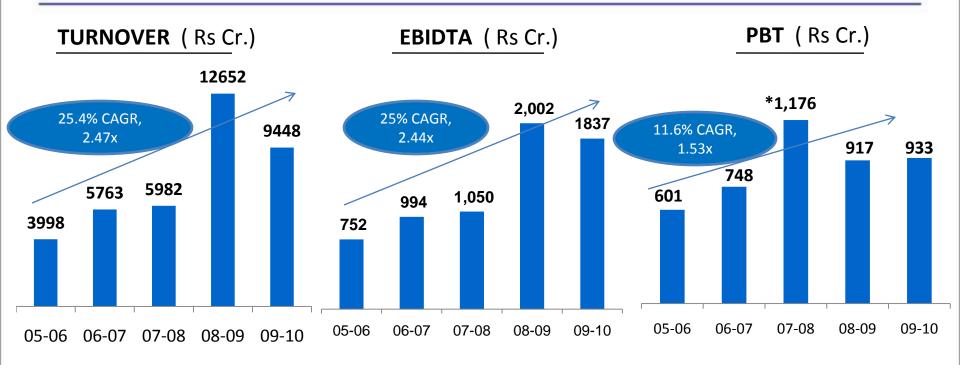




**Reduction in Debt: Stronger Balance Sheet** 

# Steady Financial performance - Improvement in Operational Metrics



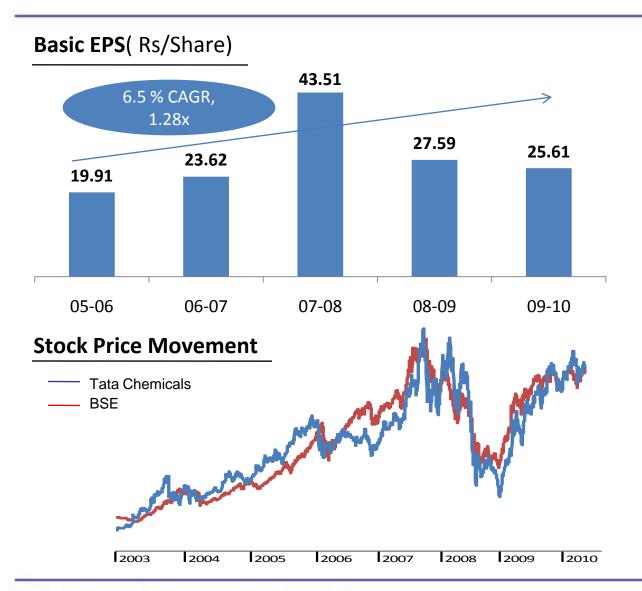


**Steadily Increasing Turnover, EBIDTA** and **PBT,** driven by Growth, Operational improvements and better Financial management. Constant focus on value creation

\* Includes one time profit on sale of investments

### Steady Financial Performance – Shareholder Returns

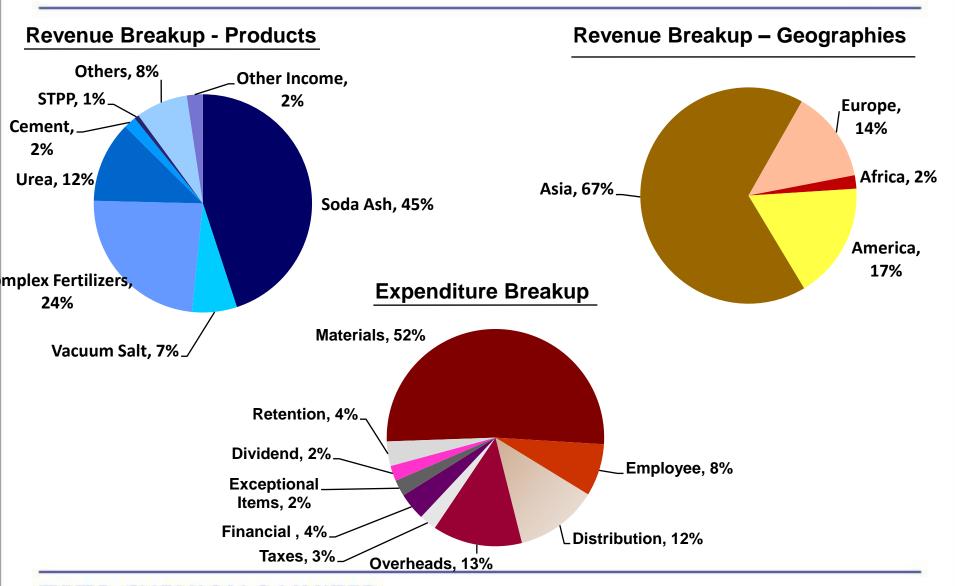




Steady EPS
performance, in face of
an extremely difficult
Business environment

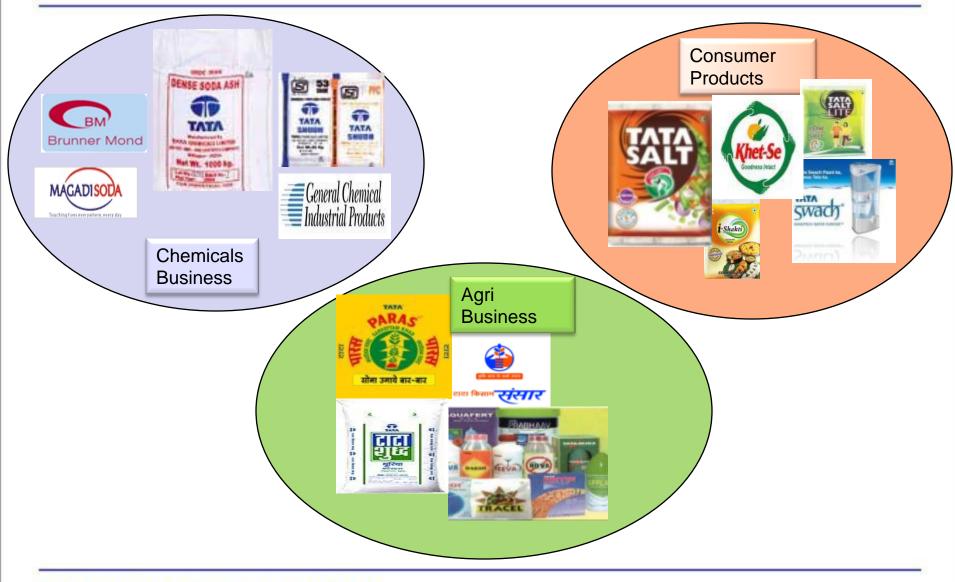
#### Diversified Product portfolio and Revenue Base (FY 10)





### Building relationship with customers and creating value through **Brands**





### Favourable global trends, combined with TCL strengths for Future growth



#### Future Global trends

- 1. Growth driven by Emerging economies
- 2. Focus on Sustainability
- Rising Population & decreasing per capital Arable land in India to fuel growth/Innovations in Agri Sector

#### Tata Chemicals' Strengths

- Global Low cost position and a Balanced portfolio in Soda Ash
- 2. Strong Farmer connect and leading position in Crop nutrition and crop protection in India
- 3. Strong consumer connect through Household products (Salt/Swach)

Our Sustainable way of growing will ensure inclusive growth taking care of interests of all our stakeholders

# Growth by capitalizing relevant skills in each business and exploiting linkages



Living Essentials

National Branded Salt player, New Entrant in Water purification and Fresh produce



**Brand and Market Leadership** in Existing products.

**Entry into newer segments** for masses based on linkages with Farm and Industry Essentials

Industry Essentials

Low Cost, Balanced Soda Ash portfolio, Global resource Ownership



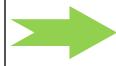
**Leadership position in Bulk Chemicals** through operational Excellence.

Exploit linkages for entry in niche segments

Farm

Essentials

Presence in Crop Nutrition, Crop protection and Agri -Services



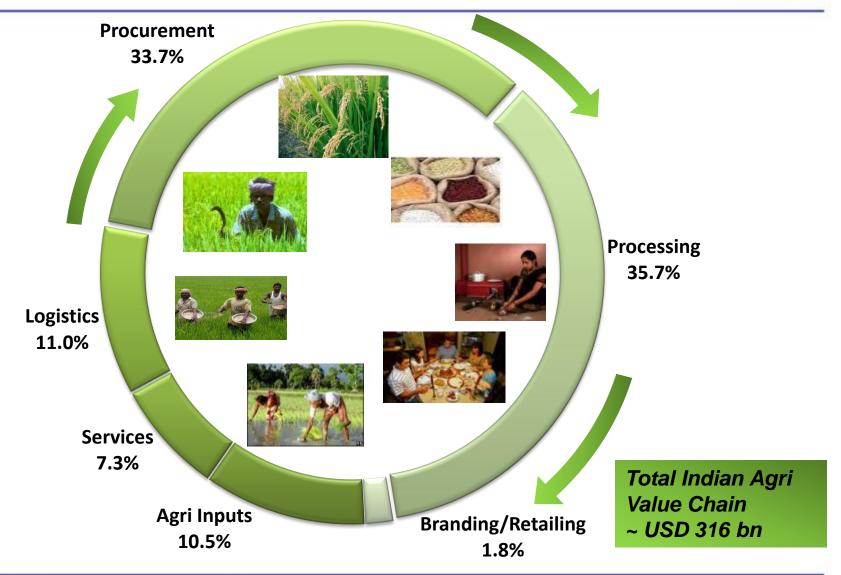
Integrated Agri Player, Capturing the growth in Agri value chain

Entry into **Technology/Knowledge based** value added products and
services

Leverage relationship with farmers to develop **Unique Agri Solutions** 

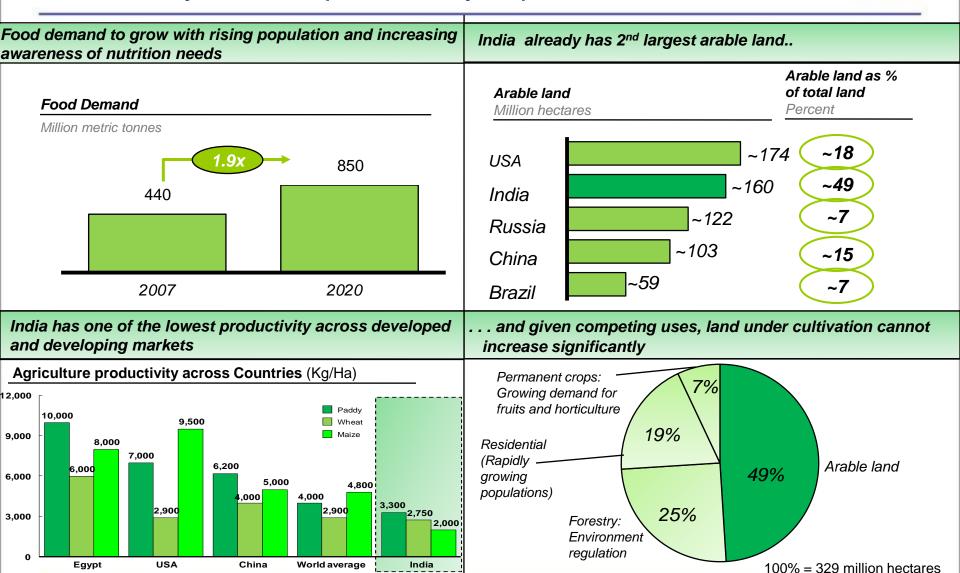
# Opportunity across the value chain in Indian Agri sector, linkage from Farm to Household





### Rising Food Demand, combined with limited arable land availability, to drive productivity improvements in India

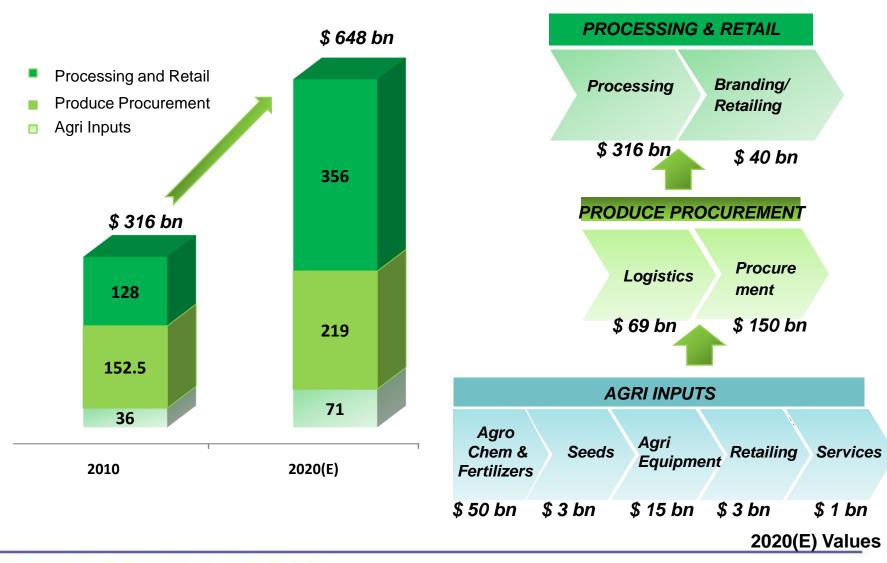




TATA CHEMICALS LIMITED Data Source - ICRIER; NSSO, Ministry of Statistics, Mckinsey Study 12

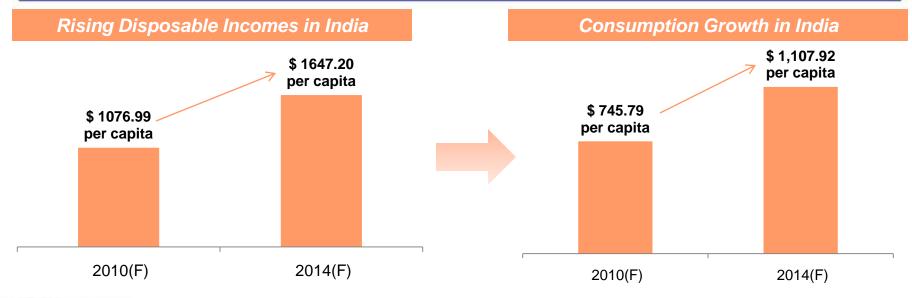
# Estimated Indian Agri sector estimated to grow to ~ \$648 bn in 2020 from ~ \$ 316 bn today





## Rising incomes and linked Consumption Growth provide opportunity for growth in Household consumption







Opportunity for Sustainable growth by meeting demand for masses through products backed with technological and business model Innovation



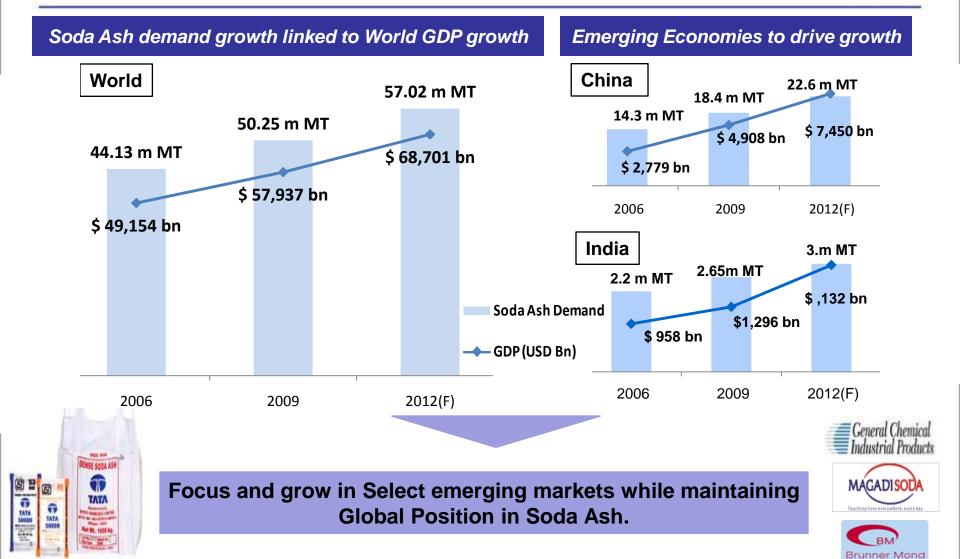






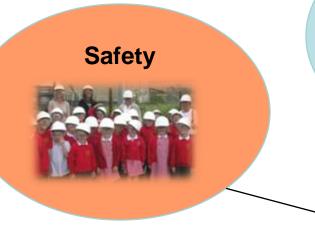
# Emerging economies driving Soda Ash growth, Global presence to a key strength in meeting demand





### Sustainability at the core of Tata Chemicals — Environmental stewardship, Economic value and Social capital





Community Development



**Environment, Climate Change** 



Sustainability Network

Operations - waste reduction

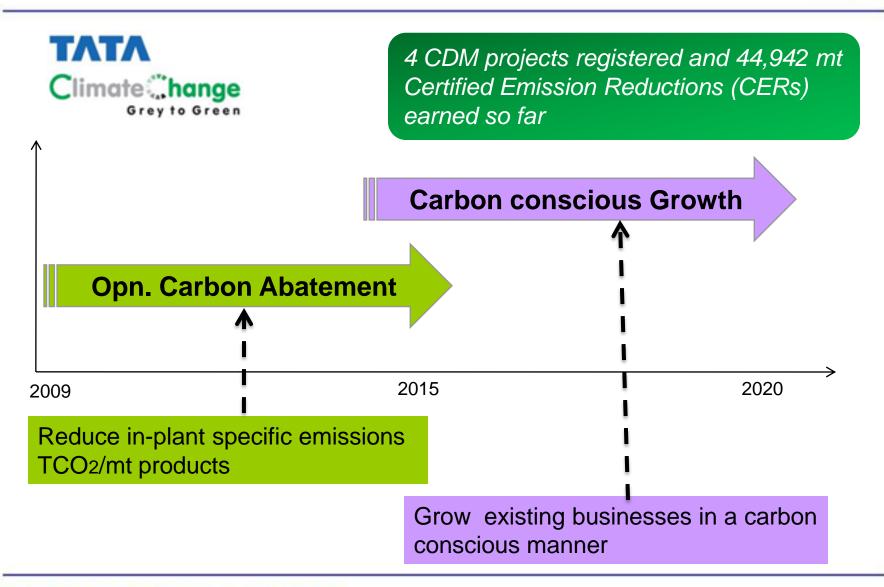


Technology, Innovation



#### Committed to Climate change initiative





#### **CSR Efforts**

#### Enriching the quality of life of people and impacting communities



#### **Livelihood Support & promotion**

- Rural Enterprise Development
- Okhai Handicrafts promotion
- Uday Rural BPO
- Self- help groups & Group Enterprise

#### Health, Education, Infrastructure

- Swasthanagn
- Divya Dristi (Eye Camps)
- AIDs Awareness
- Medical Camps
- Brick paved tracks
- Infrastructure support

















### CSR Efforts Caring for the environment



#### **Natural Resource Management**

- Water & Salinity Ingress Management
- Integrated Agriculture Growth
- Land Reclamation
- Pond Management

#### **Environment Conservation**

- Mangrove Plantation
- Bio-diversity Reserve
- Save the Whale Shark Campaign
- Lion Conservation
- Coral Reef Regeneration



















### **Thank You**

