



4 September 2019

The Secretary

BSE Limited

Phiroze Jeejeebhoy Towers,

Dalal Street, Fort,

Mumbai – 400 001

Listing Department

National Stock Exchange of India Ltd.

“Exchange Plaza”,

Bandra - Kurla Complex, Bandra (E)

Mumbai – 400 051

Subject: Intimation under Regulation 30 of the SEBI (Listing Obligations & Disclosure Requirements) Regulations, 2015.

Dear Sir / Madam,

Pursuant to Regulation 30 of the SEBI (Listing Obligations and Disclosure Requirements) Regulations, 2015, this is to inform you that the Company is participating in Elara Investor Conference on **5th September, 2019** in **Mumbai**. A copy of the presentation is enclosed in this regard.

NOTE: Dates are subject to changes. Changes may happen due to exigencies on the part of Analyst/ Institutional Investor/ Company.

No Unpublished Price Sensitive Information (UPSI) will be shared with the analyst /investor during the aforesaid meet.

We request you to take the same on your record.

Thanking you,

Yours faithfully,

For **Deepak Fertilisers**

And Petrochemicals Corporation Limited

K. Subharaman

Executive Vice President (Legal) & Company Secretary

Encl: as above



Products to Solutions
Commodities to Brands



DEEPAK FERTILISERS
AND PETROCHEMICALS
CORPORATION LIMITED



INDUSTRIAL CHEMICALS



MINING CHEMICALS



CROP NUTRITION

Deepak Fertilisers And Petrochemicals Corporation Ltd.

Corporate Presentation

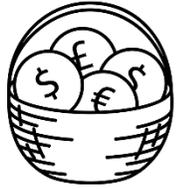
(BSE: 500645; NSE: DEEPAKFERT)

September 2019

A Journey of 40 Years

1. Business Overview
2. Chemicals Segment
3. Fertilisers Segment
4. Consolidated Financial Performance
5. Looking Forward...
6. Annexure

Business Overview

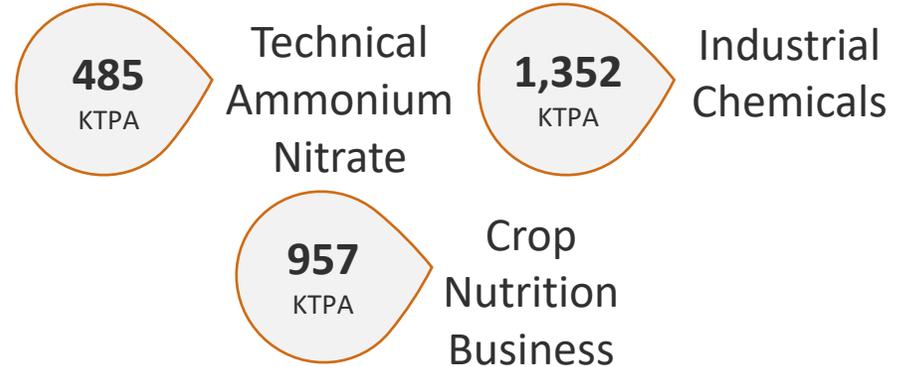


Diversified Business

- Strong knowledge base and experience in:
 - Mining Chemicals
 - Industrial Chemicals
 - Crop Nutrition
- Diversified ammonia downstream player
- ~ 40 years industry experience



Installed Capacity



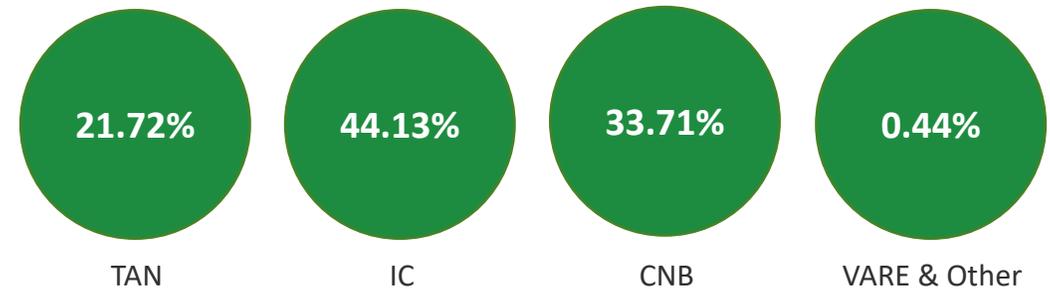
Strategic Plant Locations

- Plants in Western, Northern and Eastern India
- Well-established sourcing channels
- Port and gas pipeline infrastructure for import of raw materials



Revenue from Operations: ~Rs. 6,742 Crore*

Contribution to Total Revenues (%)



*FY2019 financials

Catering to Diverse End User Segments

Segments

Highlights

End Market



- Only manufacturer of solid TAN in India
- Preferred partner of mining, infrastructure and explosives companies
- Strategically located plants on East and West coasts of India and 20 warehouses across India for just in time delivery
- Products: High density & Low density Ammonium Nitrate and AN-Melt

- Explosives
- Mining
- Infrastructure
- Healthcare



- Second largest manufacturer of Nitric Acid in S.E. Asia and largest manufacturer of Nitric Acid in India
- Only producer of the merchant Iso Propyl Alcohol (IPA) in India
- Strategic trading to provide basket of solvents to Pharma sector
- Dedicated storage tanks at major ports of the country
- Products: Varieties of Nitric Acid, IPA, Methanol, LCO2 & Traded Solvents

- Pharma
- Consumer Care
- Inks
- Coatings
- Chemical derivatives



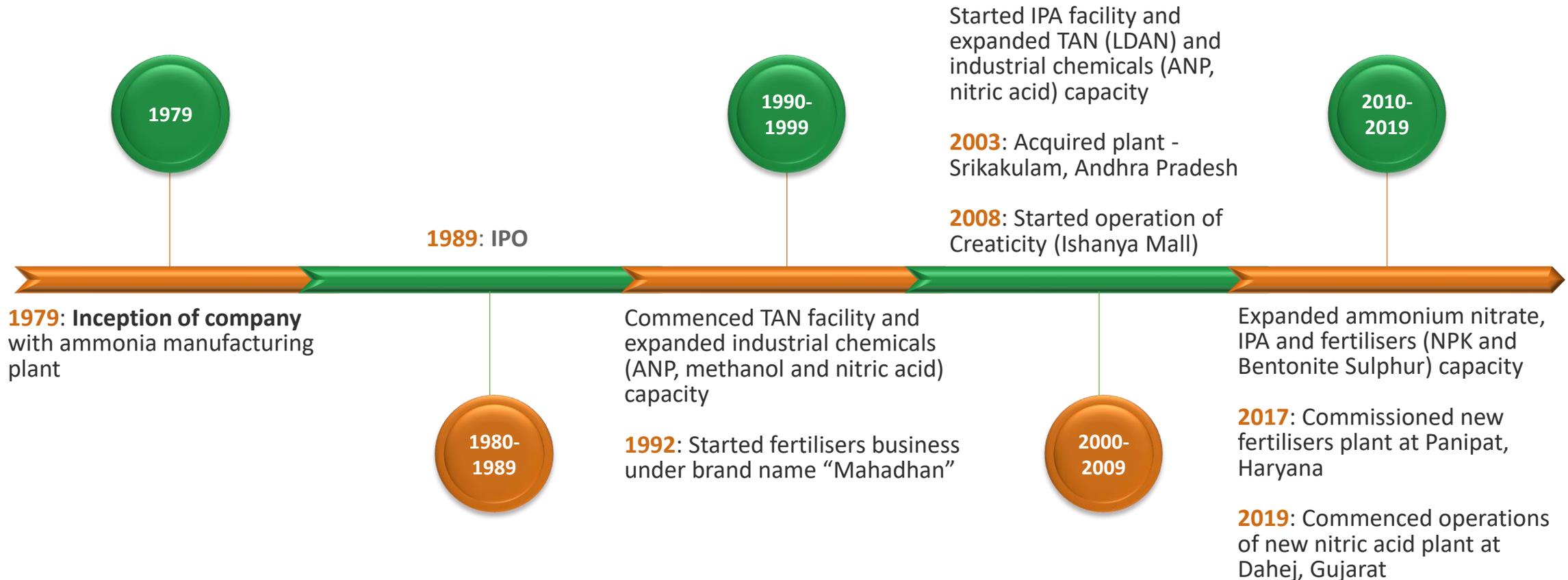
- 'Mahadhan' strong brand present in Maharashtra, Karnataka and Gujarat
- Only manufacturer of NP prill 24:24:0 fertiliser in India
- Largest manufacturer of Bentonite Sulphur in India
- Market leaders in Speciality and Water Soluble Fertilisers in India
- Strong market reach across India
- Products: NPK Variants, differentiated NPK, Water Soluble fertilisers and Bentonite Sulphur

- NPK Variants
- Differentiated NPK
- Water Soluble Fertilisers
- Bentonite Sulphur



Leading Market Position through Four Decades of Sustained Growth

Continuous expansion through adoption of global technology and additions of production capacity



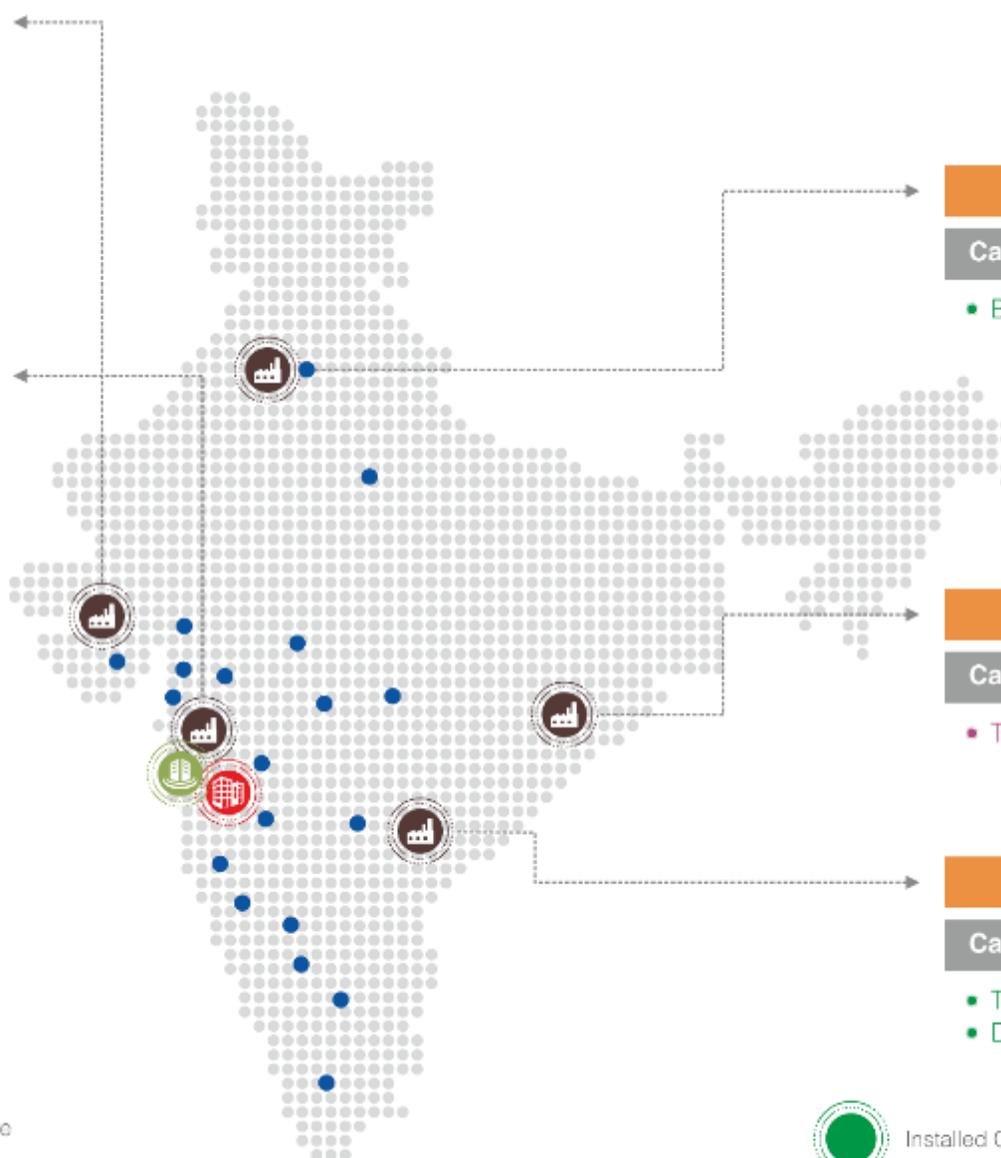
Strategic Geographic Footprint

DAHEJ, GUJARAT

Capacity (KTPA)	Geographic advantage
<ul style="list-style-type: none"> DNA : 149 CNA : 92 	<ul style="list-style-type: none"> Major customers of nitroaromatics and nitrocellulose are located in Gujarat

TALOJA, MAHARASHTRA

Capacity (KTPA)	Geographic advantage
<ul style="list-style-type: none"> TAN: 445 DNA: 703 CNA: 139 IPA: 70 Liquid CO2: 66 Methanol: 100 NP: 300 NPK: 600 Ammonia: 129 Bensulf: 25 IPA: 100 Ammonia: 500 	<ul style="list-style-type: none"> Located in Maharashtra, horticulture capital of India with highest consumption of NPKs and specialities Caters to IPA demand of North as well as South India Proximate to NA consuming belt of Gujarat-Maharashtra Strategically located near explosives manufacturers in Central India



PANIPAT, HARYANA

Capacity (KTPA)	Geographic advantage
<ul style="list-style-type: none"> Bensulf: 32 	<ul style="list-style-type: none"> Oil-seed growing belts of North and Central India Significant geographic advantage over imported Bentonite Sulphur

EAST COAST, ODISHA

Capacity (KTPA)	Geographic advantage
<ul style="list-style-type: none"> TAN: 376 	<ul style="list-style-type: none"> Closer to customer base

SRIKAKULAM, ANDHRA PRADESH

Capacity (KTPA)	Geographic advantage
<ul style="list-style-type: none"> TAN: 40 DNA: 34 	<ul style="list-style-type: none"> Satellite unit catering to regional explosives manufacturers

Corporate Office
 Production Facilities
 Area Sales Offices
 Value Added Real Estate

Installed Capacity
 Planned Additional Capacity

Mining Chemicals



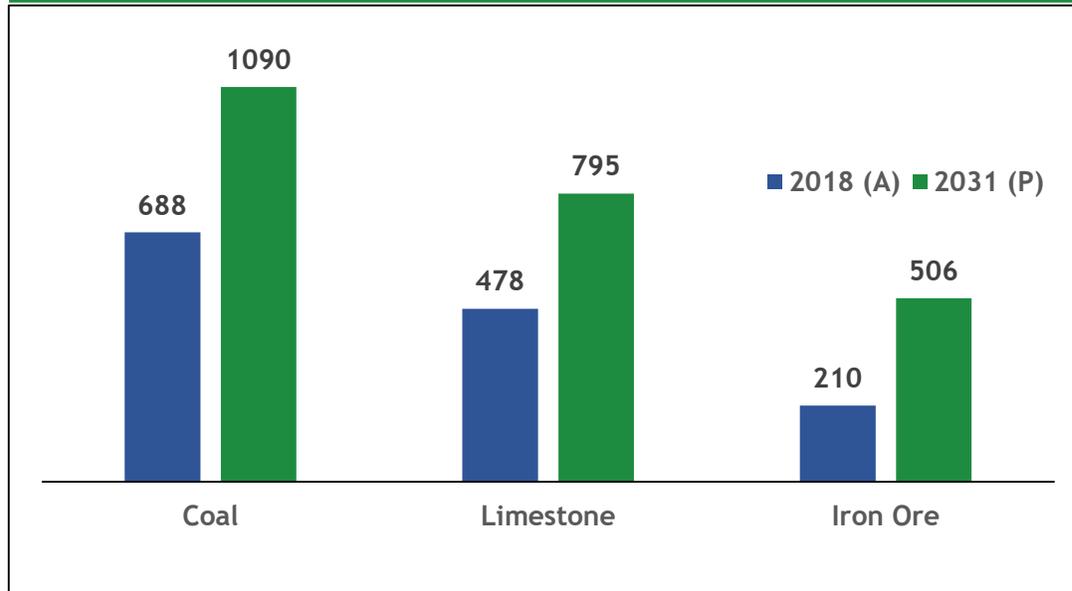
Industrial Chemicals



Chemicals Segment

Driven by Coal Sector Expected to Outstrip Supply

Mineral Production (in Million MT) in India



Source: IBEC Data, Mol&C and CIL Vision Document

AN Demand-Supply Scenario in India

- Mining and infrastructure sectors are key demand drivers for TAN consumption
 - Coal alone accounts for about 67% of current TAN demand and is expected to contribute to ~60% of the overall TAN demand in future years
- Domestic demand for TAN expected to grow at a CAGR of ~ 5% pa over next ten years, to 1,775 KTPA by 2031
 - Driven by increase in coal demand, from 688 Million MT in FY18 to 1,100 Million MT by 2031
 - Growth due to demand from existing as well as upcoming captive/commercial coal mines, mainly in Eastern and Central India
- TAN demand-supply gap likely to exceed 225 KT by 2019-20
- No growth in supply expected as no new likely capacity addition from other players

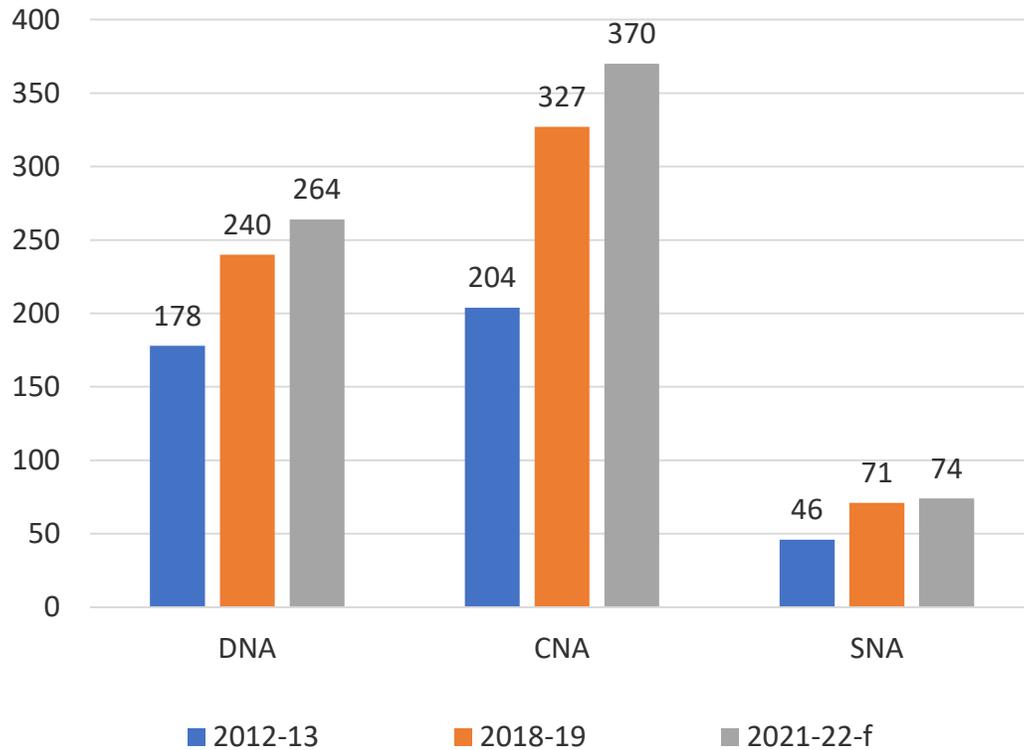
TAN: Key Products, Applications & Customers

Products	Low Density Ammonium Nitrate	High Density Ammonium Nitrate	Medical Grade Ammonium Nitrate	Ammonium Nitrate Solution
Application	To Manufacture ANFO & ANFO Blends	To Manufacture Emulsions & Slurry	To Manufacture N ₂ O	To Manufacture Emulsions & Slurry
Customers	Mining Industry & Explosives Manufacturers	Explosives Manufactures	Pharma Industry	Explosives Manufactures
End-Usage	As Explosives or Energy Dopant	As RM for Explosives	As RM for N ₂ O gas	As RM for Explosives

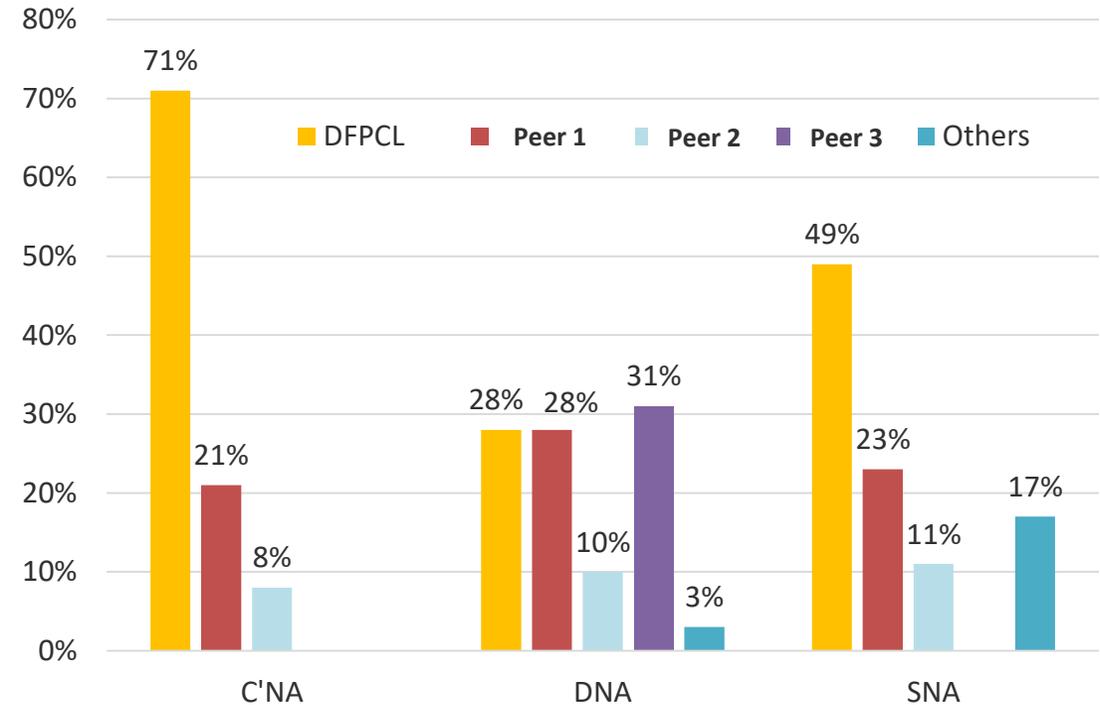
Nitric Acid: DFPCL Market Position and Demand

Strong Demand and strong market position to sustain profitability

DNA, CNA & SNA – Demand Outlook



Strong Market Position – Limited competition from PSUs



*FY2018-19

* Source: Annual reports & DFPCL Marketing Insights

Expanded Footprints in Dahej, Gujarat

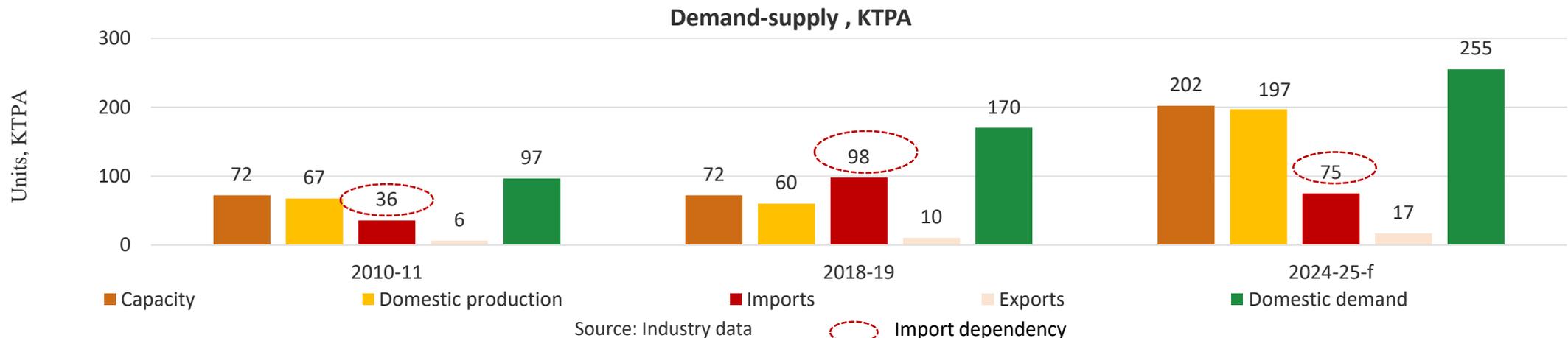
- **Commissioning of Commercial Operations:** April 2019
- **Production Capacities:** ~92 KTPA (CNA); ~148 KTPA (DNA)
- **Key Highlights:**
 - Strategically located in vicinity of large consumers of CNA
 - Caters to the growing demand for CNA and DNA in the Gujarat region along with customers in North and East India
 - The Company has already entered into agreements for 70% of the capacity and the project is expected to operate at full capacity in the near term
- **DFPCL's Market Positioning:**
 - Second largest manufacturer of Nitric Acid in South East Asia and largest manufacturer of Nitric Acid in India
 - Largest integrated NA plants with a combined capacity of ~1.07 Million KTPA at Taloja, Maharashtra and Dahej, Gujarat
 - Nitric Acid market share expected increase to ~54% from ~45%



Note: Pictures of Nitric Acid complex at Dahej, Gujarat

Strong Market Share, restricted RM availability and customer stickiness to drive profitability

- **DFPCL is the only producer of the merchant IPA in India; with ~80% market share**
 - Primary customer is pharma sector (~80%), expected to grow at 12-15% CAGR through FY 2020
 - Pharma industry contributed 76% of the total consumption in 2017-18, a trend which is likely to continue through 2024-25
 - Pharma sector customer stickiness due to supply of basket of solvent including IPA and different pharmacopoeia certification
 - Exclusive distribution rights for two major overseas producers
- **Restricted availability of Propylene - significant entry barrier for competition**
- **Manufacturing of segment specific grades to cater to specific industries like electronic, cosmetic, pharma etc under evaluation**
- **Unique offerings (IPA in drums), which no importer of IPA can offer**



Fertilisers Segment

Key Market Trends

Shift in consumption towards high value foods like fruits, vegetables & processed foods

Declining arable land base coupled with high demand for food

Extreme stress on resources like water & labor

Push to reform policy, deregulate domestic and international markets, Providing greater market access to farmers and encouraging private sector investments

India is 2nd largest fertilizer market globally with annual fertilizer demand of c.55 million MT, however fertilizer consumption in India is highly skewed towards Urea

Implications

Acreage of horticulture has increased significantly between 2004 – 2014 in states like Maharashtra (21%), Gujarat (200%), Karnataka (50%), Telangana/AP (48%) & Madhya Pradesh (280%); Demand for specialty fertilizers to remain high

Imperative to boost land yields to bridge the gap between demand and supply; fertilizers are critical to achieve this

Use of water efficient technologies like drip irrigation will drive demand for water soluble fertilizers and increase convenience of application

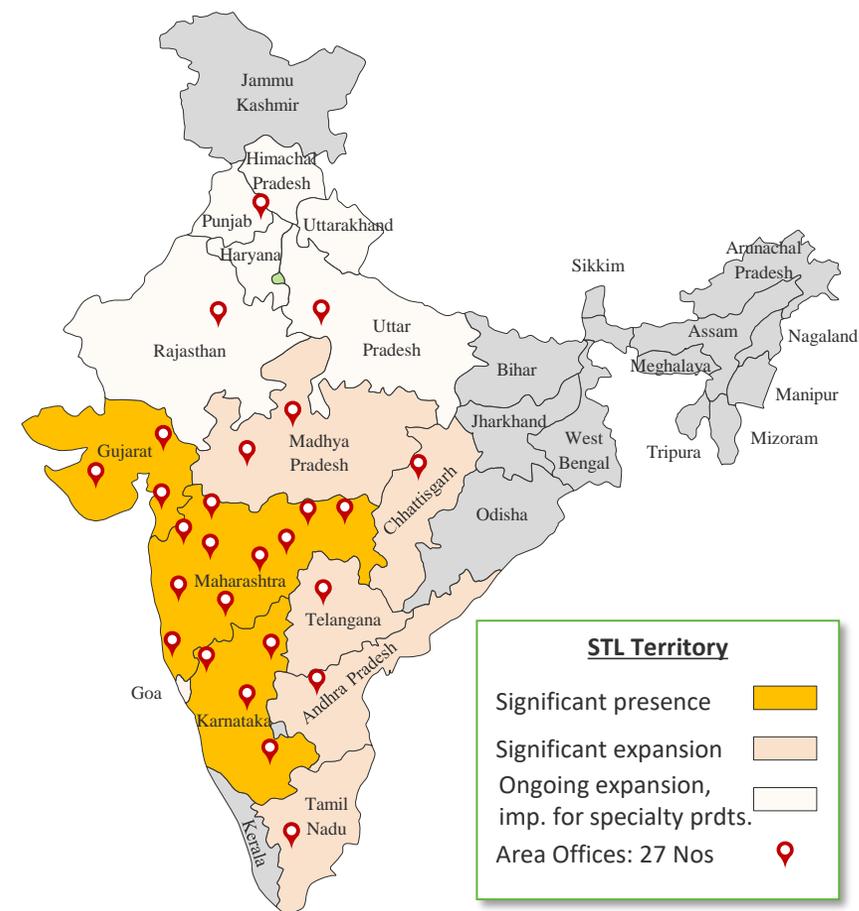
Schemes like nutrition based subsidy facilitating fertilizer companies to provide value added products; DBT could potentially streamline the subsidy realization from government

Correcting distorted NPK ratio is essential; NPKs and NPKs fortified with micronutrients expected to grow faster in market leading to enhanced efficiency in fertilizer usage

Key Highlights

- Largest specialty fertilizer company in India with 20% market share in WSF, Foliar and Micronutrients and 34% market share in Bentonite Sulphur
- 18% market share in NP/ NPK market in Maharashtra
- 25+ years of presence in Maharashtra, Karnataka and Gujarat; Among the best recognized brands in the industry – **Mahadhan**
- Deep connects with farmers, ecosystem, channel with first mover advantage in various products
- 1st company to launch differentiated bulk fertilizer in India; developed the world's first water soluble NP fertilizer
- 3000+ strong dealer network in 12 states; Catering 24,000 retailers
- 5 zonal offices and 27 area offices across India
- 300+ CNB team strength, 190+ sales & marketing and 250+ Market Development Officers (on third party payroll)
- Established R&D team consisting of 5 Phd (Dr) and 3 farm locations

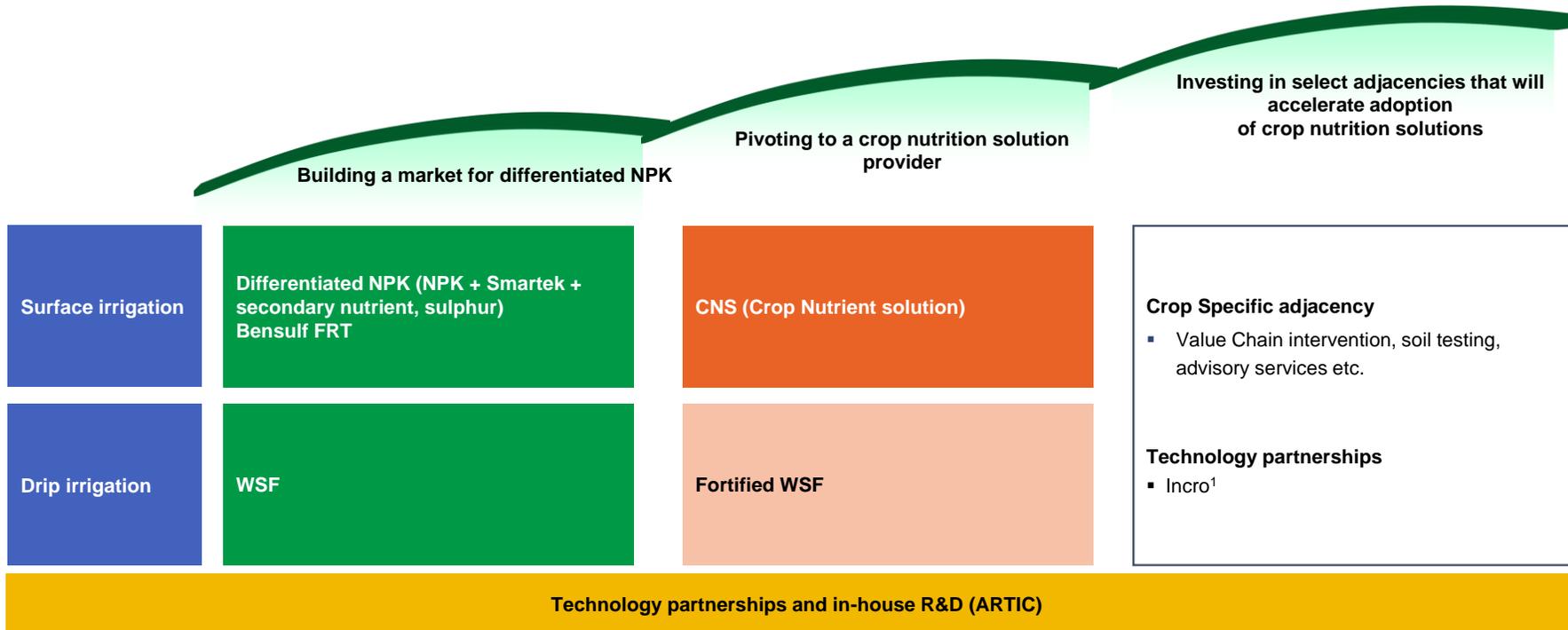
STL presence across India



Note: Smartchem Technologies Limited (STL) is 100% subsidiary of DFPC

Diversifying from Commodity to Specialty

Increasing presence in value added products



Key Differentiators

- **Smartek:** Unique product established by proprietary manufacturing process with exclusive sourcing/technology tie-up
- **Smart 24-24-0:** Only WSF producer in India having Prilling technology
- **CNS:** First mover advantage.

1. Tie-ups with partners for technology are underway

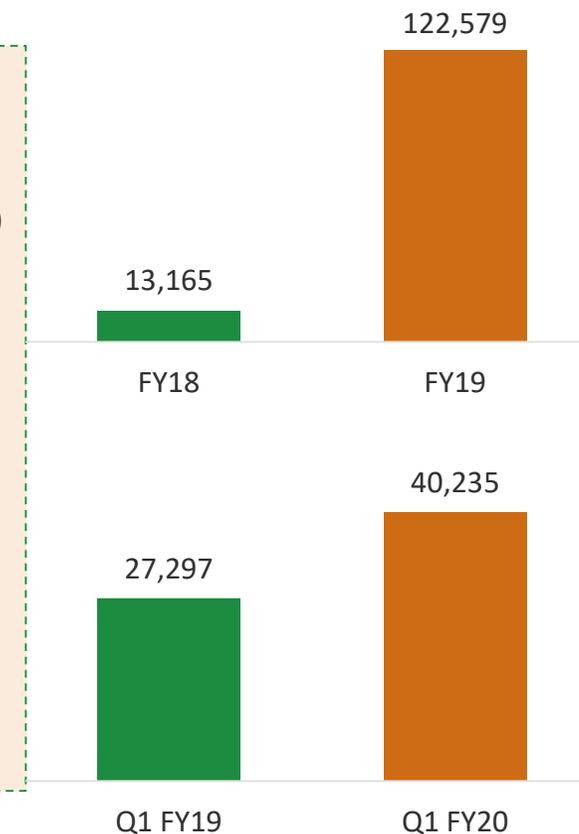
Completed

Under development

Long term pipeline

Successful ramp-up of Differentiated Performance Fertiliser- Smartek since launch in FY18

- SMARTEK trial production started in FY17
- Launched SMARTEK N10 in FY18 Rabbi Season; SMARTEK N12 and SMARTEK N20 launched in FY19
- 10,000+ demos of SMARTEK undertaken across geographies for establishing proof of concept
- SMARTEK volume contribution increased from 2% in FY18 to 23% in FY19; About 43% of NPK portfolio has been shifted to Smartek during the reporting year
- The Company has shifted about 90% of its sales plan to unique and differentiated products including NP 24.24.00, Smartek and Bentonite Sulphur Fast

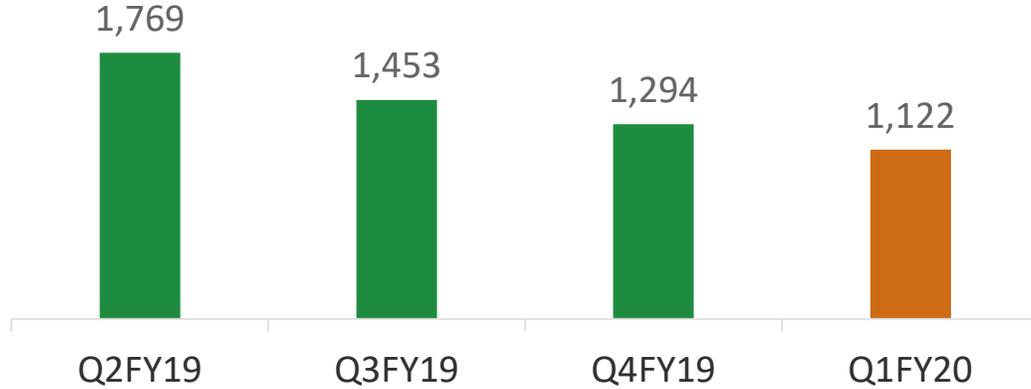


Note: Volumes in MT

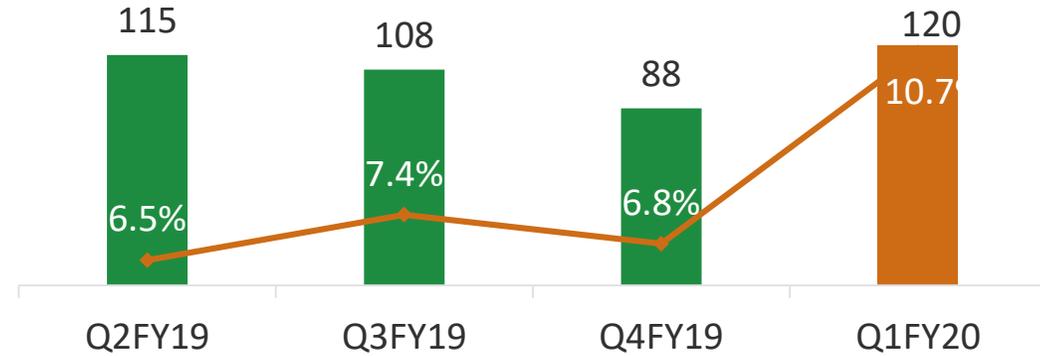
Consolidated Financial Performance

Consolidated Quarterly Highlights

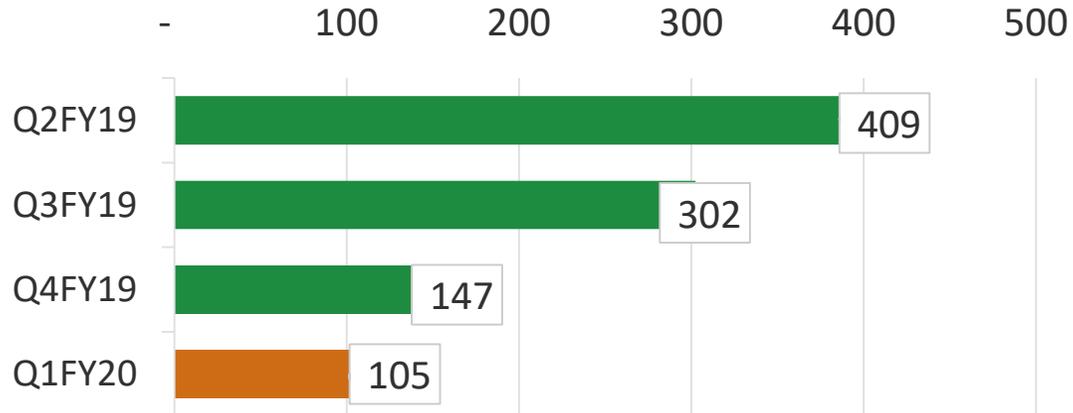
Revenue from Operations (Rs. Cr)



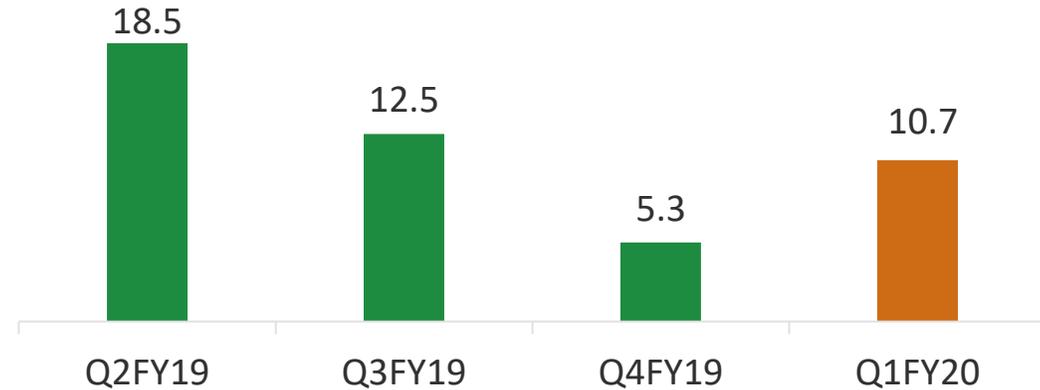
Operating EBITDA (Rs. Cr) and Margins (%)



Chemicals: Trading Revenues (Rs. Cr)



Profit After Tax (Rs. Cr)



Financial Performance

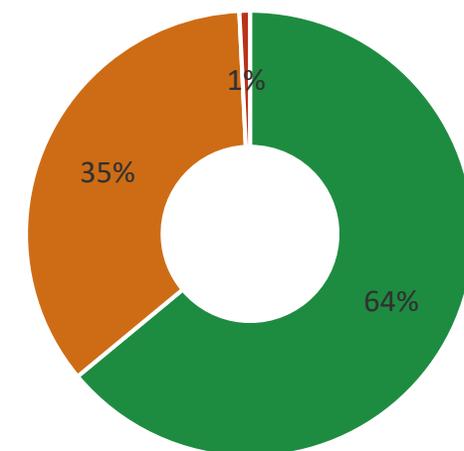
- Total Revenues reported at ~ Rs. 1,122 Cr in Q1 FY2020
- Operating EBITDA stood at Rs. 120 Cr; Margins improved significantly from 6.8% (Q4 FY2019) to 10.7% (Q1 FY2020). Operating margins were 6.7% in Q1 FY2019
- PAT stood at ~ Rs. 10.7 crores in Q1 FY2020. Profits improved by ~104% compared to Q4 FY2019

Other Recent Highlights

- Commenced commercial production of Nitric Acid (NA) at Dahej, Gujarat; entered into long term agreements for about 70% of the capacity in April 2019
- Secured funding tie-up of US\$ 60 million (~ Rs. 420 Crores) from International Finance Corporation (IFC) by the way of CCDs and FCCBs in April 2019

Revenue Breakdown

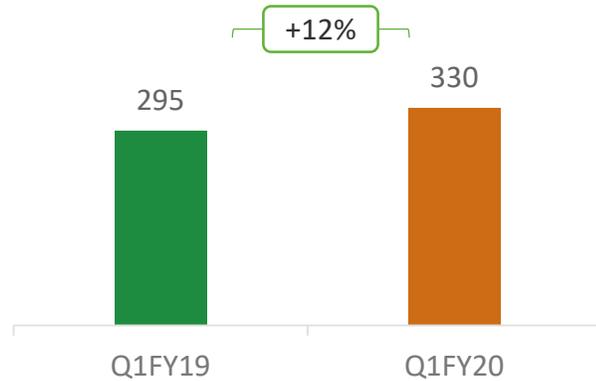
Q1 FY20: Rs 1,122 Cr



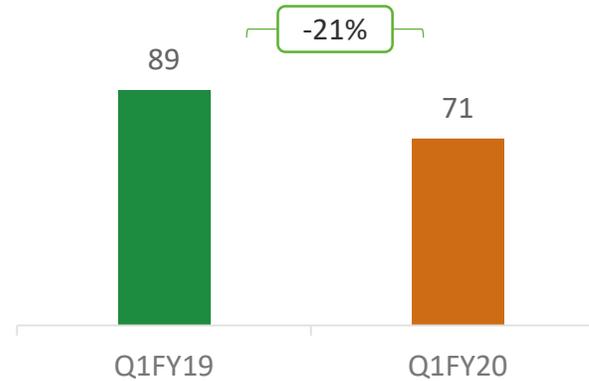
■ Chemicals ■ Fertilisers ■ Others

Consolidated Segment Highlights: Chemicals

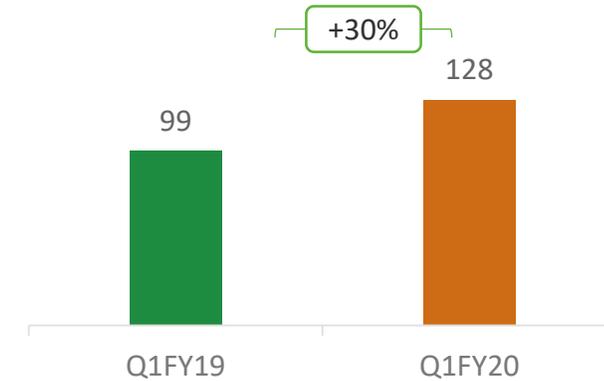
Manufactured TAN Sales



Manufactured IPA Sales



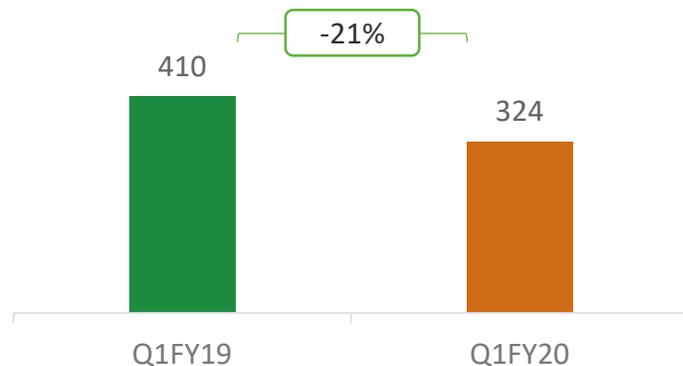
Manufactured Acids Sales



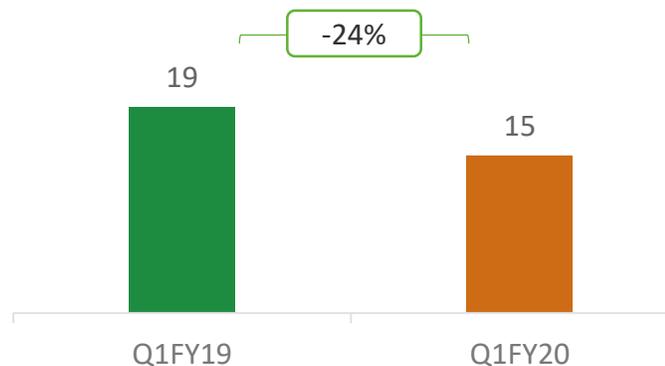
- Manufactured Chemical business reported revenues of ~Rs. 613 crores in Q1 FY20 as compared to ~Rs. 610 crores in Q1 FY19. Chemical Trading business was consciously reduced from Rs. 1,028 crores Q1 FY19 to Rs. 105 crores in Q1 FY20. The Company continued to consolidate its trading portfolio and focus on high-margin products
- Margins improved in TAN business supported by higher TAN Solutions volumes by ~42.7% y-o-y and HDAN volumes by ~11.0% y-o-y and increase in NSP of HDAN and TAN Solutions
- Successful commissioning of Dahej facility (incl captive power plant) with capacity utilization of WNA at 60% and C'NA at 54% in the first quarter of operations amidst initial teething period and system stabilization phase
- During Q1, margins in IPA business were impacted on account of reduction in IPA import prices and hike in RGP prices on year on year basis. Production volumes were also temporary impacted as plant was shut down for non-availability of propylene; primarily driven by annual maintenance shutdown at suppliers' end. Supplies of propylene have been restored and plant is now operational

Consolidated Segment Highlights: Fertilisers

Manufactured NP and NPK Sales



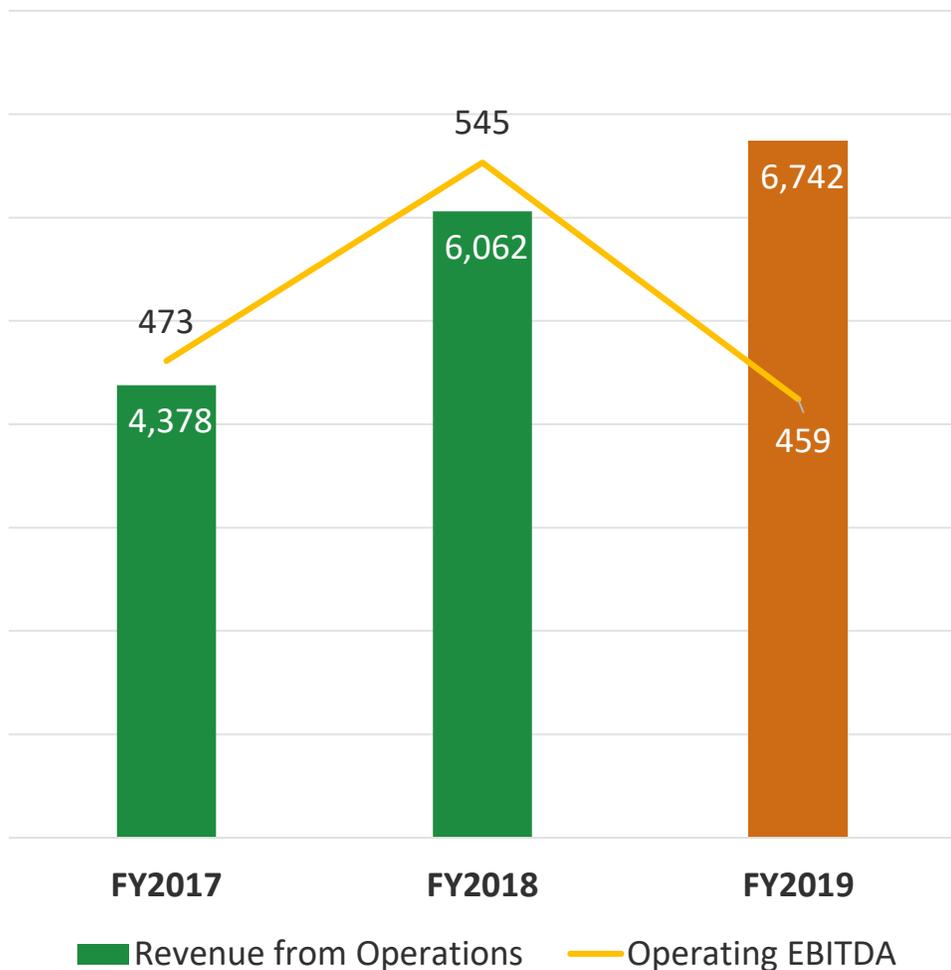
Manufactured Bensulf sales



- Manufactured Fertilisers business reported revenues of ~Rs. 341 crores in Q1 FY20 as compared to ~Rs. 429 crores in Q1 FY19. Fertilisers Trading business was reduced from Rs. 151 crores Q1 FY19 to Rs. 55 crores in Q1 FY20. The reduction in traded revenue in CNB was inline with the strategic decision to move to differentiated NPK grade
- In line with our strategic decision to move from commodity to differentiated Fertiliser segment, differentiated NPKs. Smartek sales volume in Q1 FY20 was at 40,235 MT against 27,297 MT in Q1 FY19
- During the quarter, NPK sales volume declined by ~ 26.3% y-o-y and NP sales volume declined by ~27.6% y-o-y. Delayed monsoon by about ~3 weeks in core command area has impacted fertilisers sales. This has led to delayed Kharif sowing of major crops like Cotton, Soybean and Groundnut and resultant delays in fertiliser consumptions
- Margins in Q1 FY20, compared to Q1 FY19, were also adversely impacted on account of the increase in prices of phosphoric acid and ammonia on year on year basis. However, margins have increased compared to Q4 FY19 on account of declining raw material prices trend in the recent months resulting in higher margins per ton

Consolidated Annual Performance

Revenue from Operations and Operating EBITDA (Rs. Cr)



	Mar-18	Mar-19
ST Debt	2,839	1,176
LT Debt	626	1,771
Current Maturities	67	85
Total Debt	3,532	3,032
Cash & Cash Equivalent	470	334
Net Debt	3,063	2,698
Equity	2,087	2,142
Net Debt/ Equity	1.47x	1.26x

- Strategic reduction in trading volumes in Chemical business has helped in reduction of short term debt
- Decrease in short term debt borrowings was also due to short term loans for Ammonia project converted to long term loan

Credit Ratings

Bank Facilities	ICRA
Long Term Bank Facilities	A+ (stable)
Short Term Bank Facilities	A1

Consolidated Sales Volume

Volume MT	Q1 FY20	Q4 FY19	Q-o-Q growth	Q1 FY19	Y-o-Y growth	FY19	FY18	Y-o-Y growth
Methanol	10,370	4,444	133.3%	19,236	(46.1)%	52,215	46,652	11.9%
Nitric Acid	62,477	49,078	27.3%	46,232	35.1%	199,201	218,120	(8.7)%
IPA	10,827	14,782	(26.8)%	11,682	(7.3)%	61,274	74,100	(17.3)%
TAN Solid	108,571	118,930	(8.7)%	107,483	1.0%	453,187	395,050	14.7%
LDAN	27,880	35,429	(21.3)%	34,767	(19.8)%	128,607	108,589	18.4%
HDAN	80,691	83,501	(3.4)%	72,716	11.0%	324,581	286,461	13.3%
TAN Solutions	18,287	17,715	3.2%	12,814	42.7%	53,003	25,671	106.5%
NP	37,957	49,149	(22.8)%	52,454	(27.6)%	198,145	195,153	1.5%
NPK	65,666	88,568	(25.9)%	89,135	(26.3)%	285,725	345,817	(17.4)%
WSF	246	181	36.0%	65	281.1%	847	422	100.7%
Bensulf	6,102	3,482	75.2%	8,748	(30.2)%	23,898	20,762	15.1%

Looking Forward...

- **Backward integration: Ammonia Facility**
 - In the process of setting up a state-of-the-art 500KTPA Ammonia facility at Taloja, at a Cost of Rs. 2,950 crores
 - Tied up the entire debt requirement of about Rs. 2,044 crore
 - Door-to-door tenor of 19 years, including the initial construction period of about 3.4 years and a moratorium of about 1.6 years.
Principal repayment spread over 14 years, in line with the project cashflows
- **Other capacity expansion projects:** Planned to phase the implementation to smoothen the leverage peaks
- **IFC Funding:** Secured a funding of US\$ 60 million (approx. Rs. 420 crore) from International Finance Corporation (IFC) by the way of CCDs and FCCBs
- **Warrants:**
 - Warrants worth Rs. 200 crore issued to the promoters in October 2018 (at a price of Rs. 308.79), out of which 25% of the amount has already been infused. The balance Rs. 150 crore would be infused within the stipulated period
- **Monetization of non-core assets:**
 - Sold 75% holding in Desai Fruits and Vegetables Private Limited to Contract Farming Mauritius Private Limited for Rs. 28.2 Crores in July 2019
 - Evaluating monetization of some other non-core assets to improve the liquidity position of the Company

Annexure

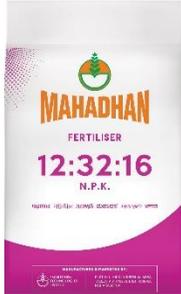
NPK Products

NPK Bulk

NPK 10.26.26

NPK 12.32.16

NPK 20.20.00.13



Specialty Products

NPK Differentiated

NP 24.24.00 (ANP)

NPK 10.26.26 (Smartek)

NPK 12.32.16 (Smartek)

NPK 20.20.00.13 (Smartek)

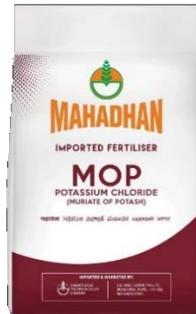
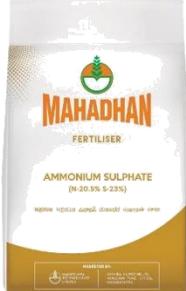
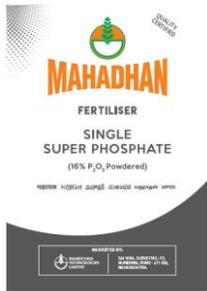


Traded Bulk Products

SSP

AS

MOP



Bensulf

Bensulf FRT



WSF

Mahadhan SMART WSF



Amruta (WSF products)

CNS



Other Specialty Products

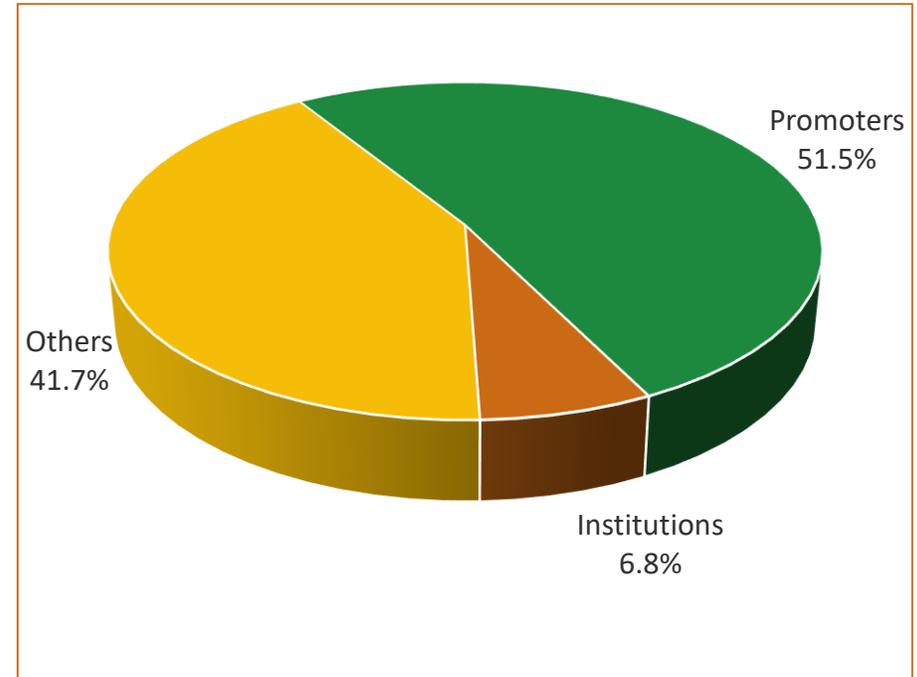
Micronutrients, DOT, Chelated Micronutrients

Shareholding Information

Capital Market Data

Market Cap (August 23, 2019)	Rs. ~700Cr
Share Price (August 23, 2019)	Rs. 79.75
Shares Outstanding	8.82 Cr
Total no. of Shareholders (June 2019)	101,650
NSE and BSE Tickers	DEEPAKFERT; 500645
Key Institutional Investors	<ul style="list-style-type: none">▪ Fidelity▪ Dimensional▪ Aequitas▪ New India Assurance▪ Union Bank of India▪ GIC of India▪ Vibgyor▪ Karvy▪ National Insurance Co.▪ UTI

Shareholding Pattern as on 30th June 2019



Strong and Independent Board of Directors

Executive Director

Sailesh C. Mehta

Chairman and Managing Director

Non-Executive Non-Independent Director

Parul S. Mehta

Experience in corporate public relations

M. P. Shinde

Experience in Chemical, Petrochemical and Fertiliser industry

Independent Director

Ashok Kumar Purwaha

Former CMD of EIL (India's premier engineering Company), ED (GAIL)

Berjis Desai

Solicitor and Advocate, Former Managing Partner at Udewadia, Udeshi & Berjis

Alok Perti

Retired IAS officer, Experience in Coal and Mining industry

Pranay Vakil

Chairman of Praron Consultancy and Ex-Chairman of Knight Frank (India)

Mahesh Chhabria

MD of Kirloskar Industries Limited and Associated with Actis, Enam as Co-head of Investment Banking, and partner at 3i India

Dr. Amit Biswas

Experience in Chemical, Petrochemical and Fertiliser industry

Partha Bhattacharyya

Retired MD of Coal India

Management with Strong Industry Experience



Sailesh C. Mehta

Education: B. Com., MBA (USA)

Chairman and MD



Amitabh Bhargava

Experience: ~25 Years
Education: BE (IIT), MBA (SP Jain)

President and CFO



D . S. Ravindra Raju

Experience: ~30 Years
Education: BE (IIT), PGDBM (XLRI)

President – Manufacturing



Mahesh Girdhar

Experience: ~20 Years
Education: M.Sc. (HSU), Advance
Management Program (INSEAD)

President – CNB



Raghunath Kellkar

Experience: ~34 Years
Education: BE (IIT)

President – IC



Shyam Sharma

Experience: ~24 Years
Education: BE (ISM), MBA
(Jadavpur University)

President - TAN



Pandurang Landge

Experience: ~36 Years
Education: BE (UDCT, Mumbai
University)

President – Projects



Amrish Goel

Experience: ~28 Years
Education: BE (IIT), MBA (IIM)

President – Strategy



Debasish Banerjee

Experience: ~30 Years
Education: Chartered Accountant

President – Strategic Projects



Romy Sahay

Experience: ~26 Years
Education: BE (BIT, Mesra), Post
Graduate Degree in PM&IR (XLRI)

President – HR



Naresh Kumar Piniseti

Experience: ~30 Years
Education: MPM (NIPM), MBA (SIMI)

President – Corp. Governance



K. Subharaman

Experience: ~30 Years
Education: M.COM, LLB, FCS, PGDIPR

Ex. Vice President (Legal) & CS



Smartek awarded for Best formulation – Innovation at the Agribusiness Summit and Agri Awards 2019

Smartek won RMAI Agribusiness Leadership Award 2019 for introduction of revolutionary product in bulk fertiliser category



11TH GLOBAL AGRICULTURE LEADERSHIP SUMMIT AND LEADERSHIP AWARDS 2018

Mahadhan was honoured with “Agribusiness leadership” award at the 11th Global Agriculture Leadership Summit 2018

Mahadhan received Brand Excellence Award in agri-inputs from ABP News for its constant drive towards innovation



Received the “Best National Employer brand Award” by ET Now and World HRD Congress in the manufacturing category



Featured in Forbes Asia under a billion list in the year 2017

Smartek received “Golden Peacock Award” for innovative product at the Dubai Global Convention 2019



Ishanya Foundation has been conferred with the Prestigious Special Jury Recommendation FICCI CSR Award 2017



Integrated Mahadhan Smartek Launch received the award for best campaign in agriculture and agri-tech from Kaleido



Mobile and Digital Marketing summit 2017 awarded Mahadhan app as the best mobile app, targeted at farming community

DFPCL was honored with two distinguished awards at the PRCI Corporate collateral awards in 2018



Best Employer Award by World HRD Congress in Pune region for its strategies and implementation across the organisation



Rural Initiatives



Establishment of keshar mango farm and support for mango sale



Dairy Development project



Medical health camp



Vocational Skill Development

Urban Initiatives



Trained 132 aspirants in various vocational skills training programs



Income Generation Programs



Livelihood Enhancement through Entrepreneurship Development



Entrepreneurship Program



Pathological collection center



**DEEPAK FERTILISERS
AND PETROCHEMICALS
CORPORATION LIMITED**

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