

Ref. No: HSCL / Stock-Ex/2018-19/30

Date: 29 May 2018

E-mail: blsharma@himadri.com

Ref: Listing Code: 500184Ref: Listing Code: HSCLBSE LimitedNational Stock Exchange of India LtdDepartment of Corporate ServicesExchange Plaza, C-1, Block-GP. J. Towers, 25th Floor,Bandra Kurla Complex,Dalal Street,Bandra (E)Mumbai- 400 001Mumbai- 400 051

Sub: Investor Presentation and Media Release

Dear Sir,

We are enclosing herewith:-

- 1. Investors presentation
- 2. Media/Press Release

We request you to kindly take on record the same.

Thanking You,

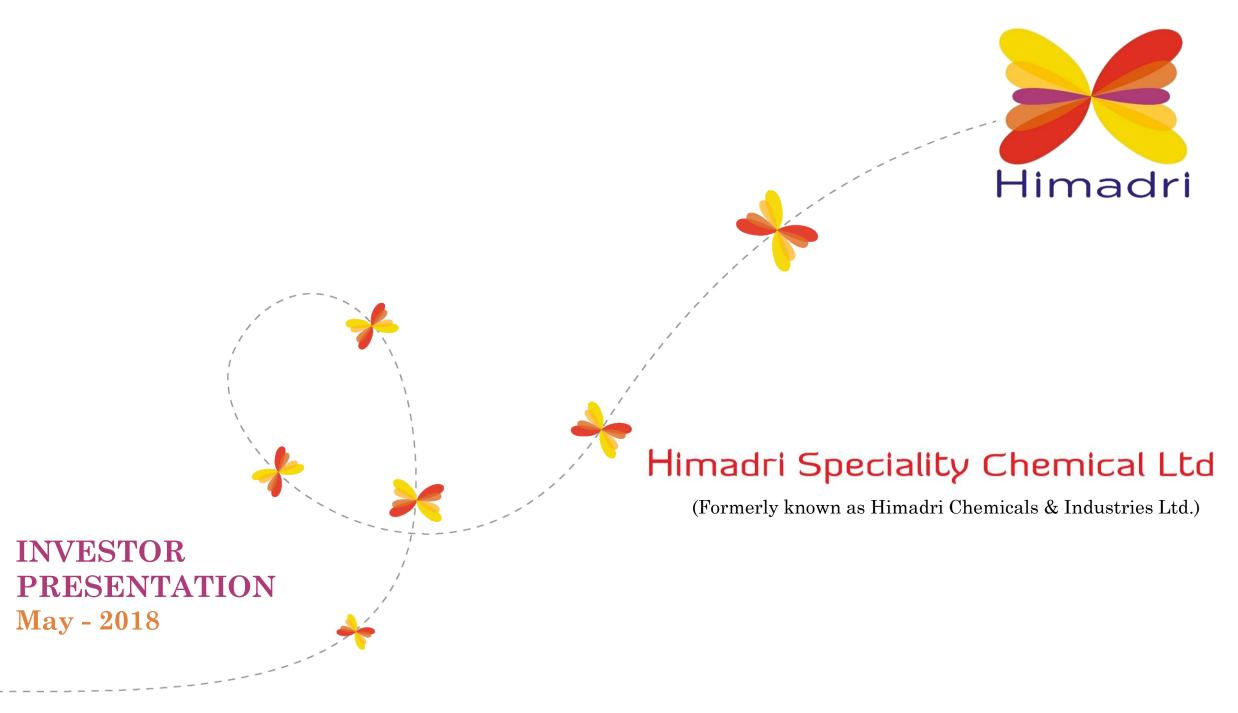
Yours faithfully,

For Himadri Speciality

-

apany Secretary

FCS: 8148



Safe Harbor



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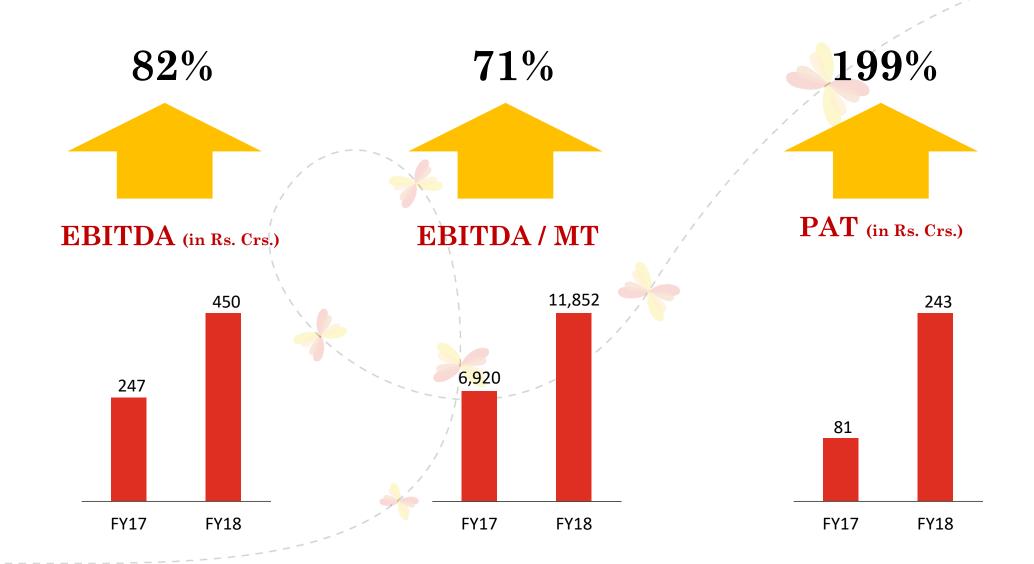
Business Updates

&

Performance Highlights for FY18

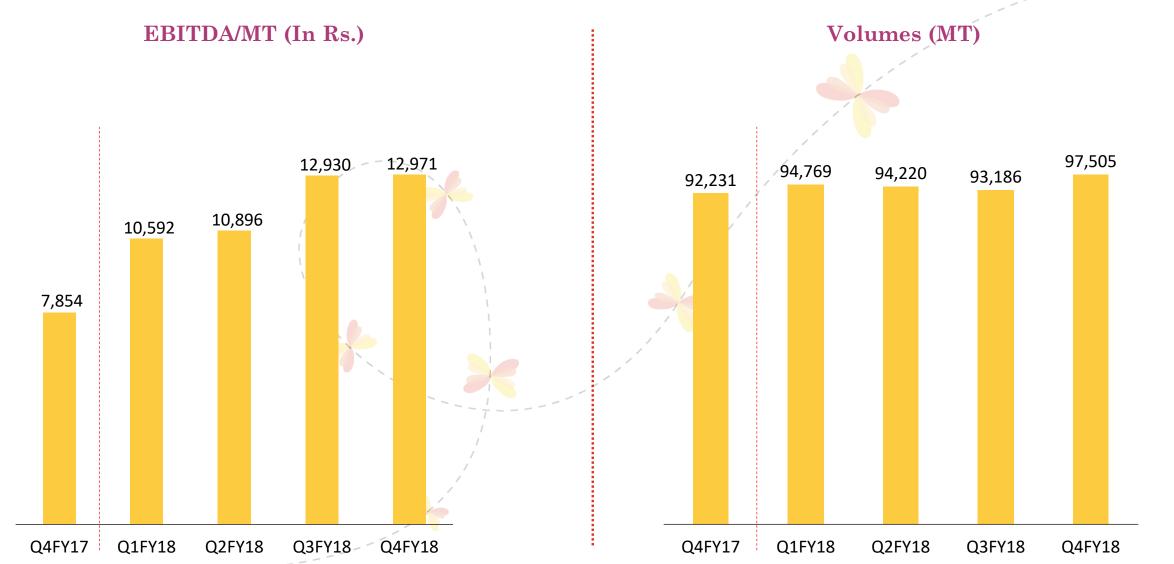
Key Financial Highlights





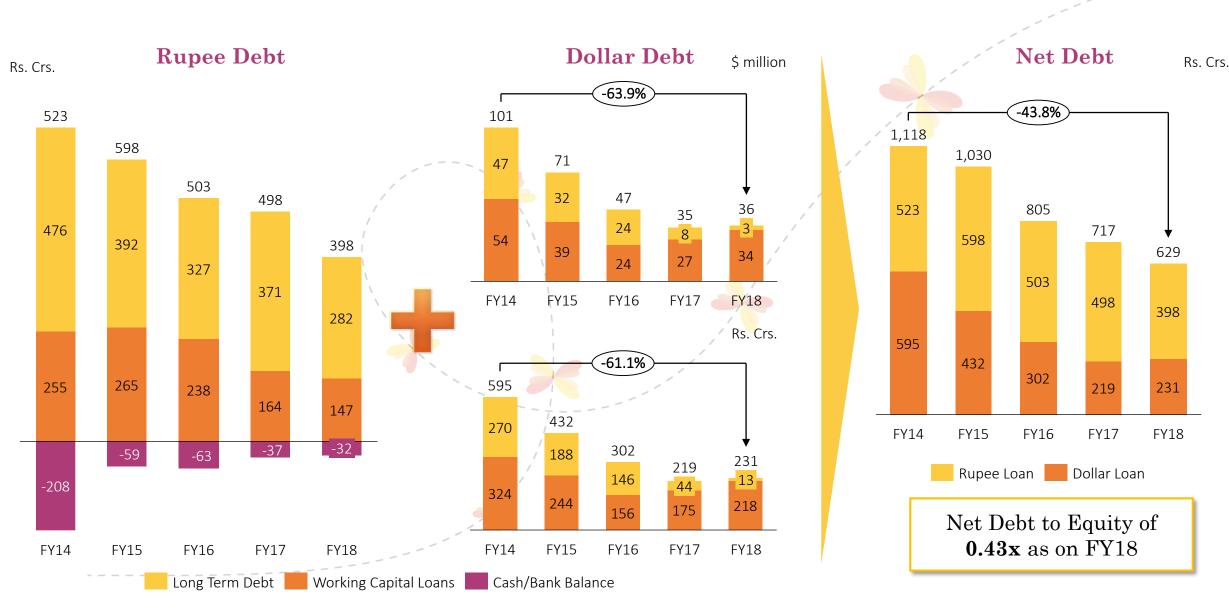
Improving EBITDA/MT with Sustainable Volumes





Debt Repayment of ~ Rs. 500 Crores

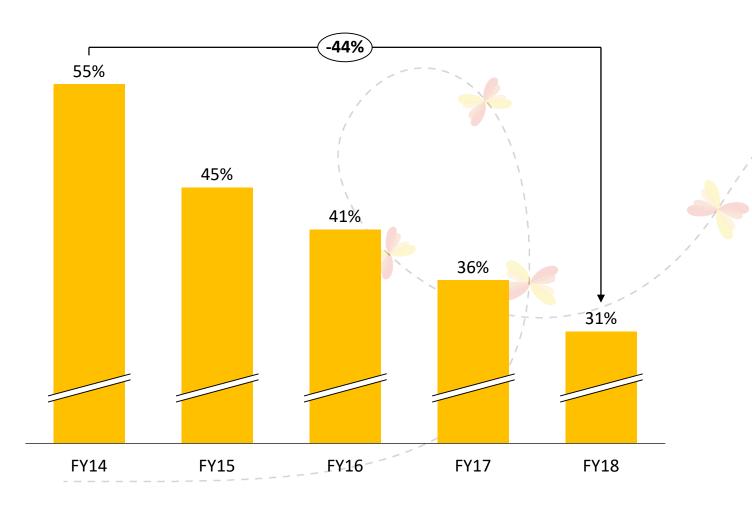




Working Capital reduced to 31% of Sales



Net Working Capital (as a % of Sales)



Working Capital % sales reduced to 31% in FY18 from 55% in FY14 – Better Supply Chain Management Leading to Operational Efficiency

Capacity Expansion in High Margin Products



Advance Carbon Material

» Set-up of manufacturing facility of Advance Carbon material (HSCP) at West Bengal with annual capacity of 20,000 MT

Specialty Carbon Black

 Set-up of Specialty Carbon Black at West Bengal with an annual capacity of 60,000 MT

The Expansion will take Himadri to next level of Growth

Credit Rating Upgrade



Credit Rating Upgrade

» In January 2018, Credit Analysis and Research Limited (CARE) revised the ratings assigned to Company's various credit facilities and instruments as mentioned:

Facilities	Rating	Remarks
Long Term / Short Term Bank Facilities	CARE A+; Stable/ CARE A1+	Revised from CARE A; Positive/ CARE A1+
Non-Convertible Debenture	CARE A+; Stable	Revised from CARE A; Positive
Commercial Paper	CARE A1+	Re-affirmed





Particulars (In Rs. Crs)	Q4 FY18	Q4 FY17	Y-o-Y (%)	FY18	FY17	Y-o-Y (%)
Net Revenue From Operations	551	376	47%	1971	1324	49%
Cost of Materials Consumed	362	252		132 <mark>5</mark>	887	
Gross Profit	189	123	53%	646	437	48%
Employee Benefits Expense	14	10	/	47	36	
Other Expenses	49	41	/	150	154	
EBITDA	126	72	75%	450	247	82%
Other Income	, 3	2	,′	7	8	
Foreign Exchange Fluctuation Loss/(Gain)	2	7		(0)	20	
Depreciation and Amortization Expense	8	8		31	31	
EBIT	119	59	101%	426	204	109%
Finance Costs	7 19	14		70	80	
Profit / (Loss) Before Tax	,′ 100	46		356	123	
Tax Expenses	/ 29	15		113	42	
Profit / (Loss) for the year	71	30	134%	243	81	199%





Particulars (in Rs. Crs.)	Mar'18	Mar'17
ASSETS		
Non-Current Assets	1,738	1,422
Property, Plant and Equipment	1,097	1,103
Capital work-in-progress	18	9
Intangible Assets	2	0
Financial Assets		
(i) Investments	353	167
(ii) Trade Receivables	/ 8	8
(iii) Loans	, 47	25
(iv) Other Financial Assets	, 0	0,
Deferred Tax Assets	155	79 \
Non-Current Tax Assets (net)	5	4
Other Non-Current Assets	١ 53	27 ١
	\	1
Current Assets	830	753
Inventories	415	392
Financial Assets	9	
(i) Investments	0	0 1
(ii) Trade Receivables	270	216
(iii) Cash and Cash Equivalents	17	11 /
(iv) Bank Balances other than cash and cash		/
equivalents	14	25
(v) Loans	3	/4
(vi) Other Financial Assets	8	11
Other Current Assets	102	94
TOTAL	2,568	2,174

Particulars (in Rs. Crs.)	Mar'18	Mar'17
EQUITY AND LIABILITIES		
EQUITY	1,456	1,078
Equity Share Capital	42	42
Other Equity	1,414	1,036
Non-current liabilities	492	488
Financial Liabilities		
(i) Borrowings	231	387
(ii) Derivatives	6	9
(iii) Other Financial Liabilities	0	0
Provisions	3	2
Deferred Tax Lia <mark>bil</mark> ities (net)	252	90
7(5)		
Current liabilities	620	609
Financial liabilities		
(i) Borrowings	364	339
(ii) Trade Payables	118	149
(iii) Derivatives	2	46
(iv) Other Financial Liabilities	77	40
Other Current Liabilities	58	32
Provisions	0	0
Current Tax Liabilities (net)	1	3
TOTAL	2,568	2,174





Particulars (In Rs. Crs)	FY18	FY17	Y-o-Y (%)
Net Revenue From Operations	2022	1343	51%
Cost of Materials Consumed	1365	882	
Gross Profit	656	461	42%
Employee Benefits Expense	48	37	
Other Expenses	155 /	163	
EBITDA	452	261	73%
Other Income	/5	6	
Foreign Exchange Fluctuation Loss/(Gain)	(7)	28	
Depreciation and Amortization Expense	, / 33	33	
EBIT	431	206	109%
Finance Costs	70	82	
Profit / (Loss) Before Tax	361	125	
Tax Expenses	113	42	
Profit / (Loss) for the year	248	82	200%





Particulars (in Rs. Crs.)	Mar'18	Mar'17
ASSETS		
Non-Current Assets	1,711	1,410
Property, Plant and Equipment	1,175	1,174
Capital work-in-progress	22	13
Intangible Assets	2	0
Financial Assets		
(i) Investments	273	87
(ii) Trade Receivables	/8	8
(iii) Loans	/ 17	19
(iv) Other Financial Assets	0	0 \
Deferred Tax Assets	155	79 \
Non-Current Tax Assets (net)	5	4
Other Non-Current Assets	\ 53	27
	`\	1
Current Assets	860	780
Inventories	420	396
Financial Assets	V \	
(i) Investments	0	0
(ii) Trade Receivables	272	221
(iii) Cash and Cash Equivalents	20	12 /
(iv) Bank Balances other than cash and cash		,
equivalents	14	25_/
(v) Loans	3	5
(vi) Other Financial Assets	8	9
Other Current Assets	123	113
TOTAL	2,571	2,190

Particulars (in Rs. Crs.)	Mar'18	Mar'17
EQUITY AND LIABILITIES		
EQUITY	1,414	1,030
Equity Share Capital	42	42
Other Equity	1,373	988
Total Equity attributable to the equity holders of the		
Company	1,415	1,030
Non-Controlling Interest	0	0
/		
Non-current liabilities	492	488
Financial Liabilities		
(i) Borrowings	231	387
(ii) Derivatives	6	9
(iii) Other Financia <mark>l Li</mark> abilities	0	0
Provisions	3	2
Deferred Tax Liabilities (net)	252	90
Current liabilities	665	673
Financial liabilities		
(i) Borrowings	364	358
(ii) Trade Payables	146	178
(iii) Derivatives	2	46
(iv) Other Financial Liabilities	77	40
Other Current Liabilities	75	47
Provisions	0	0
Current Tax Liabilities (net)	1	3
TOTAL	2,571	2,190





Himadri Speciality Chemical Ltd

Awards & Accreditations in FY18

Numerous Awards Conferred to Us







Awards Conferred to the Management Team





Prestigious Asia Pacific Entrepreneurship Awards (APEA) 2018 India Under the Category of Chemical & Plastics Industry

- Honoured as one of the finest Business leaders in the world heading some of Asia's leading corporations and businesses
- For Outstanding performance and tenacity in developing successful businesses within the region

World's 100 Greatest Leaders 2017-18

 Graced by Indian Consul General to UAE Vipul and Several ambassadors, diplomats from countries including Japan, Mexico, Montenegro, Macedonia and several prominent world leaders from India, UAE, Qatar, Singapore and other countries

World's 100 Greatest Brands 2017-18





World's 100 Greatest Brands 2017-18 Award At Fourth edition of India–UAE Business and Social Forum 2018 & WGBL 4th Edition Summit Award

Only company to have received the award in the category of Speciality Chemicals at the event

"We feel honoured to have received this award of World's Greatest Brands and Leaders 2017 -18. Over the years we have invested significant effort in leveraging our R&D capabilities to achieve business transformation. I am grateful to my team and every one at Himadri for supporting our vision and strategies in taking the brand and business ahead. I am confident that these awards will propel us to become one of the leading Global integrated carbon corporations"

-Mr Anurag Choudhary, CEO, Himadri Speciality Chemical Ltd.

Award Winning Annual Report











JUDGING RESULTS

FIRST LETTER TO REPORT IMPRESSION SHAREHOLDERS COVER NARRATIVE 10 out of 30 out of 10 out of 10 out of 10

REPORT CREATIVITY MESSAGE INFORMATION FINANCIALS CLARITY ACCESSIBILITY

10 10 out of 10 out of 10 out of 10 out of 10





TOTAL

SCORE

out of 100





Himadri Speciality Chemical Ltd

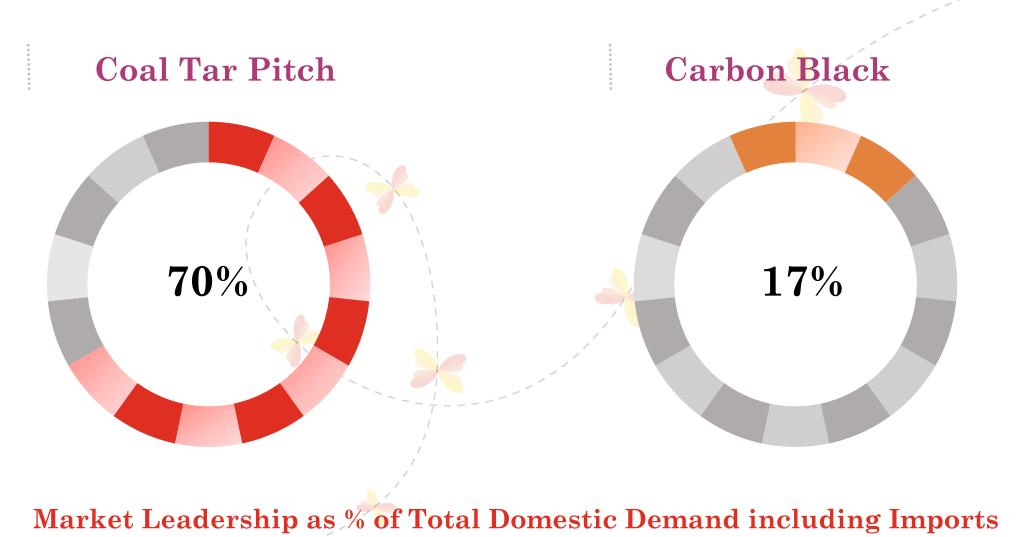


Value Creation Journey by way of Vertical Integration



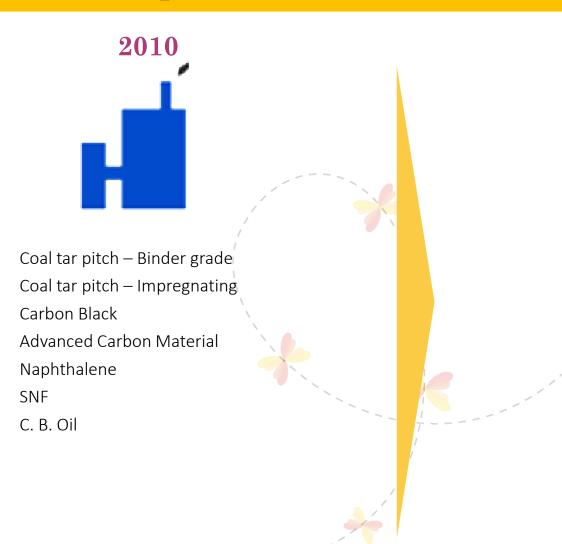
Leadership Position in our Products





Product Development was a Clear Focus





2017 Himadri

Aluminium Grade Pitch

Graphite Grade Binder Pitch

Graphite Grade Zero QI

(Quinolene Insoluble) coal tar

impregnated pitch

Anode Material for Lithium-

ion Batteries

Special Pitch

Naphthalene

Refined Naphthalene

Light Creosote Oils

Heavy Creosote Oils

Anthracene Oil/Carbon Black Oil/ CT Oil

SNF

PCE

Carbon Black

Specialty Carbon Black

Himcoat enamel

Himcoat Primer-B

Himtape

Himwrap

To make an Impact on the End Markets





Aluminium



Anti Corrosive Material



Infrastructure



Graphite Electrodes



Rubber Industries



Construction Chemical



Missiles



Paints, Plastic & Fibre



Wood Preservative Oils



Lithium – Ion Batteries



Power



Specialized Products

If You Can Be One Thing, Be Dependable



CTP Clientele



ALBRAS

balco



















CB Clientele





























Others Clientele















Rapid growth through R&D



- » R&D Centre recognized by the Department of Science and Technology and the Department of Scientific and Industrial Research **Government of India**
- » R&D Centre is an NABL (National Accreditation Board for Testing and Calibration Laboratories) - accredited lab
- » Research activities of the Company have been published in Research Journals across the world



Innovation as a result of R&D

Coal Tar Pitch

- Developed zero QI pitch one of the few global manufacturer
- Developed special pitch for use in long range warhead missile

Carbon Black

 Launched a series of application specific Specialty Blacks with superior performance parameters

SNF

- Developed next generation product in PCE
- Developed application specific SNF for nonconstruction segment (Agro chemical/gypsum/ latex)

Advanced Carbon Materials

 Only company in India with technology to manufacture anode material for Lithium-ion Batteries

Resulting in Faster Growth

Fit for Future: Products & its Potential

Accelerating Core Business & Finding next Core Business





» Product Leadership - Accelerating Core Business

- Coal Tar, Pitch
- Carbon Black
- Naphthalene
- Sulphonated Naphthalene Formaldehyde (SNF)

Coal Tar Pitch





Caters to more than **Two-Third** of demand for **Indian Graphite and Aluminium Industries**

Supplier of upto 95% of Coal Tar

Pitch requirements of certain Smelters

One amongst the **Few Global Manufacturers to Produce Zero QI (Quinolene Insoluble)** –

coal tar impregnated pitch and Advanced Carbon

Material

Critical Input in Downstream Industries



Anode Material

Used for Li-ion batteries

Tar-Pitch

Graphite Grade Zero QI Coal tar Impregnating Pitch

In graphite electrode, nipple impregnation and UHP grade electrode manufacturing

Graphite Grade Sinder Pitch In Graphite Electrode

Special Pitches

Used by DRDO in long range warhead missiles. In carbon composites, refractories, carbon paste, paints/ultramarine blue and water proofing among others

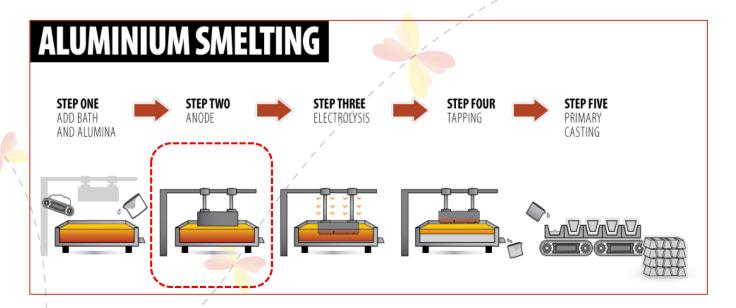
Aluminium Grade Pitch

In pre-baked anode and soderberg in aluminium manufacturing

Inelastic & Growing Demand



- » Inelastic Demand: Coal Tar Pitch is used in pre-baked anode in aluminium smelter to produce aluminium. Aluminium Smelting is a Continuous Process - Smelter cannot be stopped and restarted easily
- » Complex Chemical: Coal Tar Pitch is a Complex chemical with 22 Chemical and Physical Properties obtained through Coal Tar Distillation (CTD)



- » High Barriers for Import: Liquid Coal Tar Pitch needs to be handled and shipped at 250°C and requires special fleets
- » Growing Demand: 1MT of Aluminium requires 100 kgs of Coal Tar Pitch and 1MT of Graphite requires 440kgs of Coal Tar Pitch
- » Aluminium Capacity Outlook: India's aluminium production capacity expected to increase from 2.75 MTPA to 4 MTPA by end-FY19

Carbon Black





Forward Integration to convert Coal Tar Oil into Carbon Black

3rd Largest Carbon Black Producer in India with

120,000 MTPA

With Superior Inhouse Raw
Material & R&D
Capabilities launching
Specialty Carbon Black

range with niche application

Benefits of Forward Integration



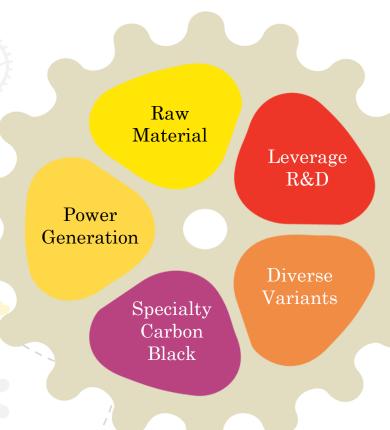
Raw Material

Access to superior, consistent & customized Raw Material feed from inhouse distillation units

Power Generation

Tail gas released during Carbon Black manufacturing process generates

Power which is also eligible for Carbon credits



Specialty Carbon Black

High performance and caters to niche applications in Tyre & Non-tyre Industry and Speciality (Plastic Masterbatch, Fibre, Wire & Cable, Pipes, Engineering Plastics, Flims, Inks, Coatings, etc)

Leverage R&D

Leveraged R&D strength to develop a range of specialty carbon black products

Full Range of Product Variants

Capable of producing full range of product variants for diversified applications in industries

Large Market Potential



Indian Tyre - Commissioned Projects

Rs. Crore

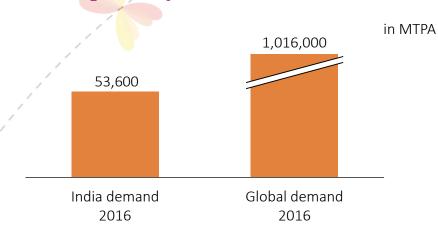


Indian Tyre Market is $\sim Rs. 500 Bn$ in FY16

40% Carbon Black Revenue is generated from Tyre Industry

14 Distributors across India to focus on Sales to Non-Tyre Rubber Application

Specialty Carbon Black



Specialty black market in India is currently small at less than 5% of Total Volume but growing rapidly

Globally, the Specialty CB market is **10-12% of Total Volume**

Source: ICRA Report

Naphthalene





Value-additions through
Refined
Naphthalene and

Capacity
Doubled for refined Naphthalene

Also formulate

Special Grade Naphthalene



Naphthalene Value Proposition



Special Grade Naphthalene

Special Grade Naphthalene is formulated to cater customer's niche requirements in dyestuff and dyes intermediates application



Naphthalene Moth Ball

Moth Balls is made by using superior grade chemical composition and leading-edge techniques in compliance with predefined quality standards for use in natural fragrances

Sulphonated Naphthalene Formaldehyde (SNF)

SNF is a water soluble Chemical admixtures, improves the concrete mix workability and compressive flexural strength. Mainly used in the construction/infrastructure industry



Sulphonated Naphthalene Formaldehyde (SNF)





SNF - Next Generation Product

for the Construction Chemi<mark>cal Industry (Admixture),</mark> Agro chemicals, Latex, Gypsum

Largest Indian manufacturer of

SNF with an installed capacity of 68,000 MTPA

Highest Purity SNF manufactured from In-house produced Naphthalene

Penetration of SNF admixture in concrete in India is less than 10% against a high global average

High Performance Construction Chemicals





- » Sulphonated Naphthalene Formaldehyde (SNF) is a speciality chemical condensate that helps improve concrete mixes by dispersing cement particles for extended workability and reinforcing compressive flexural strength
 - Naphthalene, one of the by product of Coal Tar Distillation is used inhouse to manufacture SNF

- » Himadri has emerged as the largest Indian manufacturer of SNF with an installed capacity of 68,000 tonnes per annum.
- » Although concrete finds mass usage across India, the penetration of SNF admixture in concrete is less than 10% against a high global average
- » Used in growing Industries like Construction Chemical Industry (Admixture), Agro chemicals, Latex, Gypsum etc







Advance Carbon Material

Advance Carbon Material







Forward Integration

from Coal Tar to Advance Carbon Material

Anóde Material used in Lithium-ion Batteries

Only Producer

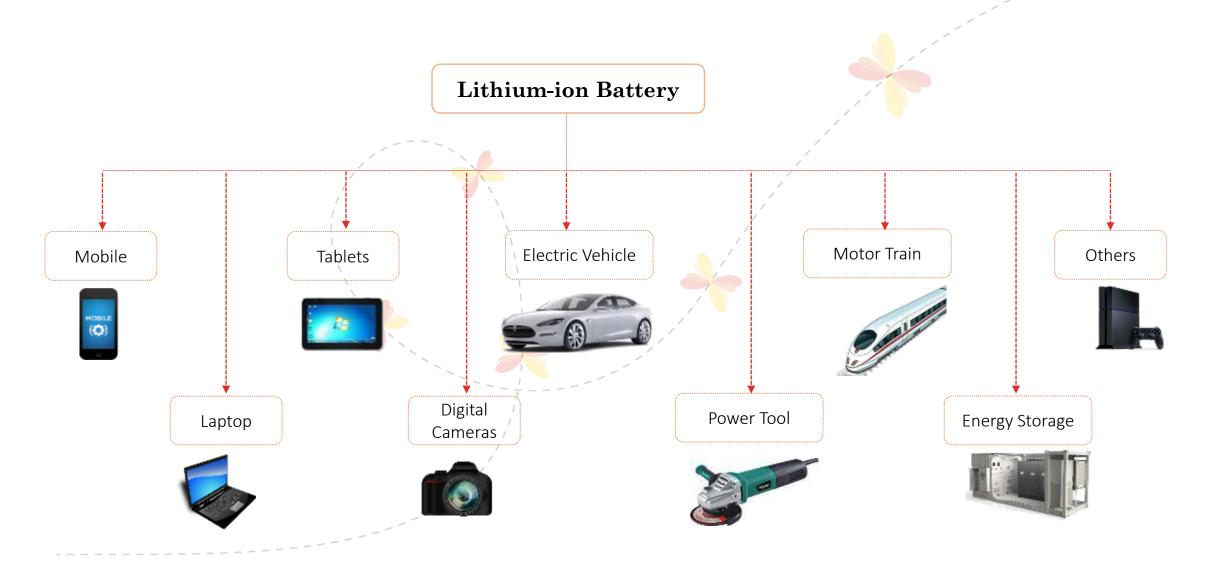
of Advance Carbon Material in India

Best in class

Proprietary Technology
With Cost Leadership

Application in Sunrise Sector





At early stage of Growth

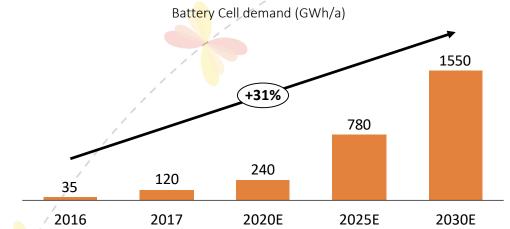


- » First Indian Company to develop anode material of both Synthetic and Natural varieties for lithium-ion batteries
 - Best-in-class Proprietary technology to process Coal Tar to Advance Carbon Material
 - Cost Leadership :
 - In-house access to raw material
 - High Quality Material
 - ✓ Captive Power

Capacity Expansion to Capitalize Growth

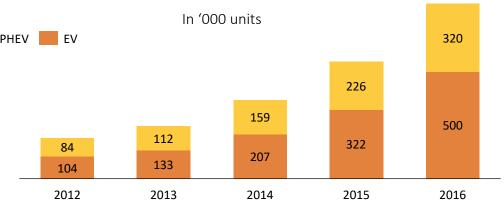
- » Advantage of its integrated manufacturing facility to reduce logistics and energy costs
- » To leverage cutting-edge product to develop next-generation materials

Global Lithium-ion Battery Demand Projection



Source- Avicenne, Roland berger 2018 Presentations

Global Electric Vehicles Sales



Source- ResearchInChina

Looking back at Three Decades of Experience



Evolving...



1990 - 1999

- Established as Himadri Casting Pvt. Ltd.
- Commission and Expansion of Distillation plant in Howrah and Visakhapatnam
- Went Public in 1992

2008-2012

- Acquisition and Expansion of SNF plant in Vapi and Commission production of SNF at Mahistikry
- Commission & Expansion of Carbon Black
- GTD Expansion in Hooghly & started new unit in China
- Recognized as an R&D centre from the GoI in 2011
- Commission & Expansion of Power Plant

Product
Diversification

2013 - 2015

- Initiated a Brownfield project to enhance the CTD capacity in India by 60%
- Commenced expanded CTD capacity at Mahistikry
- Initiated Setting-up a pitch melting plat at Sambalpur,
 Odisha

Scaling Up

2016 - 2018

- Transformed identity to Himadri Speciality Chemical Limited
- Commenced pitch melting plant at Sambalpur, Odisha
- Expansion in Advance Carbon Material and Specialty Carbon Black

Transformation

Expansion

2000 - 2007

Hooghly

at Korba

• Merged Himadri Ispat Limited

 Commissioned Distillation and byproduct refining plant at

• Established pitch melting plant

Beginning

CTD- Coal Tar Distillation

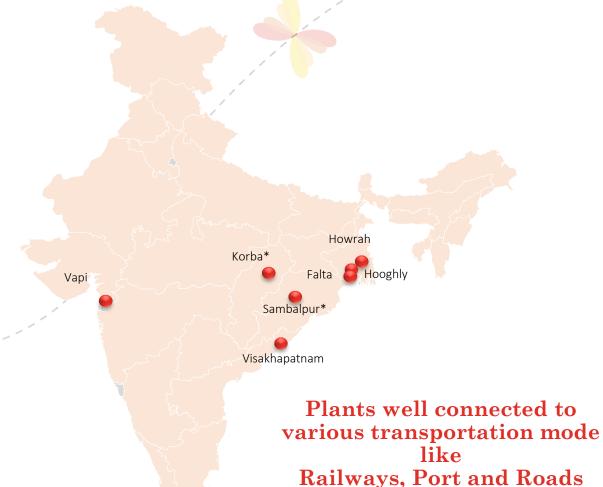
...with Presence at Strategic Locations in India...



Product Capacity

Plant	Existing Capacity
Coal Tar Distillation Capacity	400,000
Carbon Black – MTPA	120,000
Power Plant (Co. generation) – MW	20
SNF - MTPA	68,000

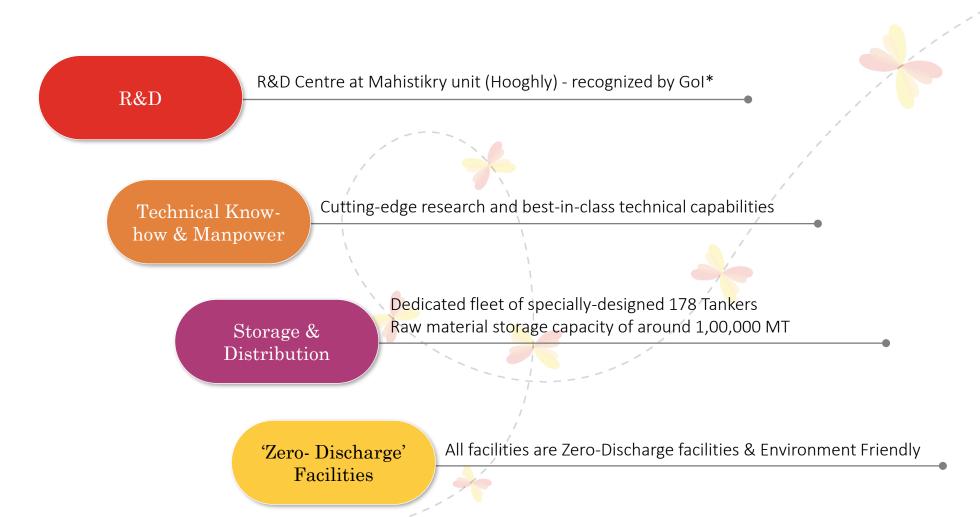
All our facilities are Zero-Discharge Facilities



* Pitch Melting Plant

...supported by Key Elements in Business Model...







Looking Forward with Confidence



Strongly positioned to capture Growing Markets





Strategic Growth Priorities



Carbon Black

Increase in demand in downstream industries Aluminium & Graphite

Focus on Specialty Carbon with High Value-additions & Performance

Increase application of lithium-ion batteries in the Sunrise Sectors like Electric Vehicles, Energy storage SNF

Widen the Product
Portfolio by
Introducing Newer Variants

Debottlenecking in Coal Tar Pitch Facilities Increase in demand from Non- Tyre speciality applications

Expansion of Advance
Carbon Material Production
Capacity

Increase in Infrastructure Construction in India due to rapid urbanization

Coal Tar Pitch

Advance Carbon Material

For further information, please contact:



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Himadri Speciality Chemical Ltd

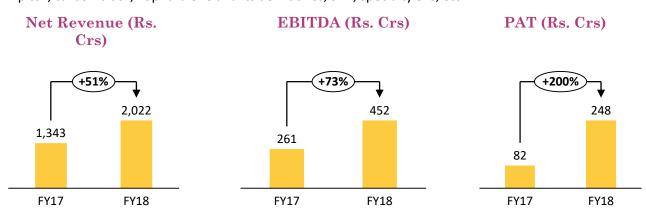
Unleashing the Carbon Power

Reported Highest ever Performance in FY18

- ✓ Net Revenue of Rs. 2,022 Crores; growth of 51% Y-o-Y
- ✓ EBITDA of Rs. 452 Crores; growth of 73% Y-o-Y
- ✓ PAT of Rs. 248 Crores; growth of 200% Y-o-Y

Release: 29th May 2018, Kolkata

Himadri Speciality Chemical Ltd is a leading Carbon corporation with one-of-its-kind vertical integration in the world. The Company is market leader in most of its key product segments which include coal tar pitch, carbon black, naphthalene and its derivatives, SNF, specialty oils, etc.



Record Financial Performance in FY18:

Revenue of Rs. 2,022 crs y-o-y growth of 51% due to increased Volume, improved product mix & better Realizations

EBITDA Outpaced by 73% Y-o-Y:

- ➤ Increased contribution from Higher Margin Products
- Higher Utilisation of Capacities and Operational Efficiencies

Net Profit increased by 200% Y-o-Y

Net Debt Reduced by Rs. 110 Crores to Rs. 626 Crores

Significant Achievement for the year

- Advance Carbon Material (HSCP) operating at full capacity
- New grades of specialty carbon black successfully introduced in the market



Capex Plan:

- In Advance Carbon Material (HSCP)
 - Plan to set-up a manufacturing facility of Advance Carbon material (HSCP)
 in West Bengal with annual capacity of 20,000 MT
- Specialty Carbon Black
 - Set up specialty carbon black unit in West Bengal with annual capacity of 60,000 MT

Dividend

■ The Board of Directors has recommended a dividend of Re. 0.10 per equity share of face value of Re. 1 (10%)



Commenting on the results and performance, Mr. Anurag Choudhary, CEO of Himadri Speciality Chemical Ltd said:

"It gives me a great pleasure to share that Himadri has delivered a record year of Revenue, EBITDA & PAT growth of 51%, 73% & 200%. The Profitability has tripled in this year on the back of Strategy adopted by the Company to transform itself through expansion of its product portfolio in high value added segments leveraging our research and development capabilities.

We are continuing to do well with our core businesses of Coal tar distillation and carbon black. Our leadership position is further strengthened with positive outlooks from Aluminium, Graphite & Tyre majors for the coming years.

We have found our new core businesses in advance carbon material and specialty carbon black. Accordingly, we are going ahead with capital investment into these businesses which are next-generation products with very high degree of innovation. These products cater to sunrise sectors and will open a new horizon of growth for Himadri. The world is witnessing a revolution through increased application of lithiumion batteries and Himadri is proud to be a part of it. We have received very positive responses from global majors for both of the new product groups.

Given the upcoming capex plan to accelerate our growth trajectory, the Board has recommended a dividend of 10%.

It will be our continuous endeavour to reward all our Stakeholders by delivering improving returns each year".



About Himadri Speciality Chemical Ltd

Himadri Speciality Chemical Ltd ("Himadri Speciality") was established in 1987, is a leading Carbon corporation with one-of-its-kind vertical integration in the world with headquarters in Kolkata, West Bengal.

The Company is a leader in products like Coal Tar Pitch with market share of around 70% catering to more than two-thirds of the Indian Graphite and Aluminium industry, Carbon Black with market share of 17% catering to niche application in Tyre and non-Tyre industry. In the last few years, Himadri Speciality has diversified its product portfolio by way of forward integration which includes advance carbon material and other value added speciality products. The Company has 9 'Zero Discharge' World Class Manufacturing Facilities across India & China. The Company has developed a strong and experienced R&D team with international experts, its R&D unit is situated at Mahistikry, West Bengal which is recognized by Government of India.

Safe Harbor Statement

Statements in this document relating to future status, events, or circumstances, including but not limited to statements about plans and objectives, the progress and results of research and development, potential project characteristics, project potential and target dates for project related issues are forward-looking statements based on estimates and the anticipated effects of future events on current and developing circumstances. Such statements are subject to numerous risks and uncertainties and are not necessarily predictive of future results. Actual results may differ materially from those anticipated in the forward-looking statements. The company assumes no obligation to update forward-looking statements to reflect actual results changed assumptions or other factors.

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