GHCL Limited



October 31, 2022

कार्तिक - शुक्लपक्ष - सप्तमी, विक्रम सम्वत २०७९

National Stock Exchange of India Limited "Exchange Plaza" Bandra – Kurla Complex, Bandra (E), Mumbai – 400 051 NSE Code: GHCL

BSE Limited

Corporate Relationship Department, 1st Floor, New Trading Ring, Rotunda Building, P.J. Towers, Dalal Street, Fort, Mumbai – 400 001 **BSE Code: 500171**

Dear Sir/Madam,

Subject: Investors' Presentation – Q2FY23 Business Update

As informed on October 20, 2022 that a conference call to discuss the Q2FY23 results of the company with Mr. R S Jalan, Managing Director and Mr. Raman Chopra, CFO & Executive Director (Finance) is scheduled to be held on **Monday, October 31, 2022 at 05.00 PM (IST).** In this regard, copy of the financials and other business details for Q2FY23 (i.e. Business Update), which is going to be circulated for the scheduled investors' conference, is enclosed herewith for your reference & record.

Please note that copy of this intimation is also available on the website of BSE Limited (<u>www.bseindia.com/corporates</u>), National Stock Exchange of India Limited (<u>www.nseindia.com/corporates</u>) and website of the Company (<u>www.ghcl.co.in</u>).

You are requested to kindly take note of the same.

Thanking you

Yours truly

For GHCL Limited

Bhuwneshwar Mishra Sr. GM - Sustainability & Company Secretary (Membership No.: FCS 5330)

B- 38, GHCL House, Institutional Area, Sector- 1, Noida, (U.P.) - 201301, India. Ph. : +91-120-2535335, 4939900, Fax : +91-120-2535209 CIN : L24100GJ1983PLC006513, E-mail : ghclinfo@ghcl.co.in , Website : www.ghcl.co.in

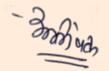




GHCL LIMITED

Q2 FY23 Investor Update

October 2022



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Safe Harbour

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Company Overview

Inorganic Chemicals Segment

Textiles Segment (Spinning)



Management Commentary





"Leveraging our manufacturing expertise to drive sustained gains in the longer term"

Commenting on the Q2 FY23 performance, Mr. R. S. Jalan, MD said:

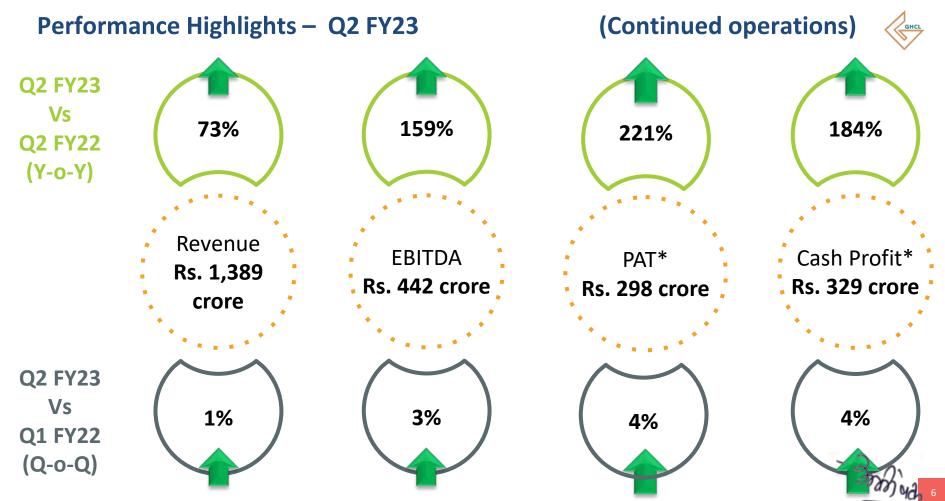
"We have reported solid performance trajectory during the period under review reflecting in strong topline and profitability trends. The show was driven by healthy gains in Inorganic Chemicals segment counteracting headwinds in the Textiles industry.

Inorganic Chemicals – Firmness in Soda Ash prices due to continued robust demand from key enduser categories fueled the performance in Inorganic Chemicals. As a Company, we have taken several initiatives to enhance our process innovation capabilities to keep costs under control while increasing the plant throughput. We have made strong inroads here and I am glad that we have strengthened our leadership position in Soda Ash as the customers prefer a stable supplier with superior execution abilities.

Textile Segment (Spinning) – Cotton and yarn prices have corrected sharply from the peak, product off take have been impacted, with the demand disturbance in down stream segment, although GHCL fared well in this scenario given its focus on value-added portfolio. Performance going forward will be challenging due to current headwinds in the industry.

Overall, I am confident with the dynamics playing out within the sectors that we operate and believe that we are well poised to channelise our experience and expertise to demonstrate an industry leading performance in the years to come."



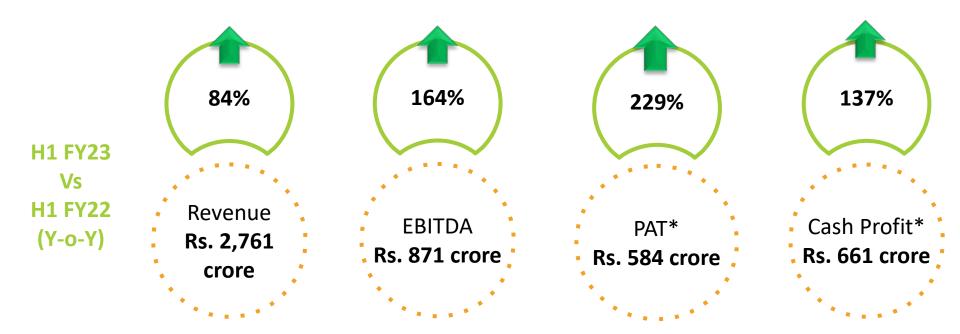


Note: * Excluding Exceptional Gain/loss on divestment of Home textiles business.

Performance Highlights – H1 FY23

(Continued operations)





Note: * Excluding Exceptional Gain/loss on divestment of Home textiles business.

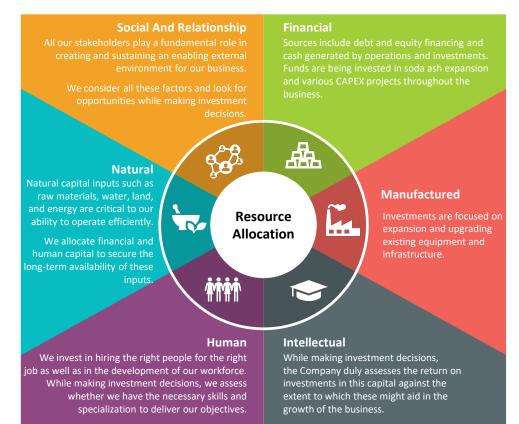
Profit & Loss Statement



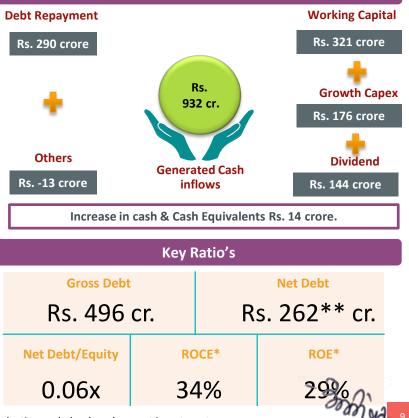
Particulars	Q2 FY23	Q2 FY22	Y-o-Y	Q1 FY23	Q-o-Q	H1 FY23	H1 FY22	Y-o-Y
Revenue from continued operations	1,389	805	73%	1,371	1%	2,761	1,504	84%
Operating Expenses of continued operations	947	634	49%	942	1%	1,889	1,174	61%
EBITDA from continued operations	442	171	159%	429	3%	871	330	164%
EBITDA Margins of continued operations	31.8%	21.2%	10.6%	31.3%	0.5%	31.6%	22.0%	9.6%
Depreciation of continued operations	32	29	8%	30	6%	62	58	7%
EBIT from continued operations	411	141	190%	399	3%	809	272	197%
Interest of continued operations	11	15	(29%)	12	(9%)	23	30	(26%)
Exceptional Item of continued operations	9		NM	(52)	(117%)	(45)		NM
Profit Before Tax from continued operations	391	126	210%	439	(11%)	830	242	243%
Tax of continued operations	102	34	203%	101	2%	203	65	214%
Profit After Tax from continued Operations	289	93	212%	339	(15%)	628	177	254%
Profit After Tax from discontinued Operations		17	NM	6		6	34	(81%)
Profit After Tax	289	109	164%	345	(16%)	634	211	201%

Resource allocation & Key financial ratios





Efficient Capital Allocation H1 FY23



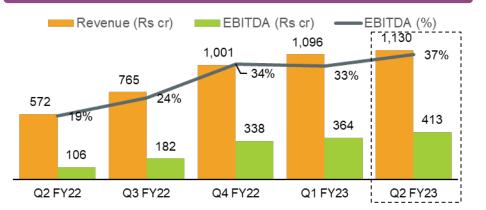
Note:*ROCE and ROE post tax are calculated based on trailing 12 months. ** Net Debt is calculated after deducting cash, bank and current investments.

Q2 FY23 Segment Highlights – Inorganic Chemicals



				(Rs. In Crore)
Particulars	Q2 FY23	Q2 FY22	Y-o-Y	Q1 FY23	Q-o-Q
Revenue	1,130	572	98%	1,096	3%
EBITDA	413	106	291%	364	13%
EBITDA %	36.6%	18.5%	18.1%	33.2%	3.3%

Inorganic Chemicals – Quarterly Trend



Performance Highlights

*

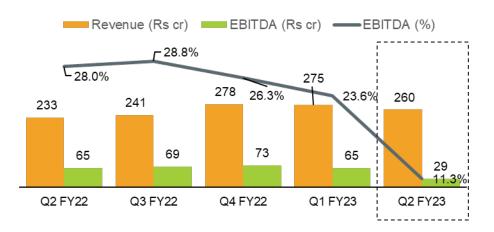
- Reported robust gains with 98% Y-o-Y improvement and 3% Q-o-Q growth in revenues; performance driven by solid realizations and volume trajectory due to continued healthy demand trends in key end user categories
 - Control over operating costs as well as higher realizations in Soda Ash boosted the EBITDA performance, resulting in 291% increase Y-o-Y and 13% growth on Q-o-Q basis.
- EBITDA margins stood at 36.6%, higher by 18.1 % on Y-o-Y basis
- High inflation in RM prices and other utilities including fuel and power continued throughout the period counteracting with higher realizations.

Q2 FY23 Segment Highlights – Textiles (Spinning)



					(Rs. In Crore)
Particulars	Q2 FY23	Q2 FY22	Ү-о-Ү	Q1 FY23	Q-o-Q
Revenue	260	233	11%	275	(6%)
EBITDA	29	65	(55%)	65	(55%)
EBITDA %	11.3%	28.0%	(16.7%)	23.5%	(12%)

Spinning – Quarterly Trend



Performance Highlights

*

*

- Yarn demand remained sluggish during the quarter due to volatility in cotton and yarn prices, thereby impacted the profitability in textiles
- Performance in Spinning was supported by Company's efforts of enhancing the portfolio mix towards valueadded offerings. Revenues increased by 11% Y-o-Y and decreased by 6% Q-o-Q due to headwinds in textiles industry
- EBITDA margin stood at 11.3%

Business Outlook & Other Dynamics



Business outlook



- As per global industry outlook, long term demand is very healthy and is likely to grow from 63 million MT to 78-83 million MT by 2030
- This increase in demand shall be driven by newer segments such as solar glass, lithium and sodium bi-carbonate
- Future capacity additions shall largely be dominated by natural soda ash, however, because of supply chain scenario, synthetic soda ash will continue to grow as well
- China's presence in international trade will reduce significantly, as it is likely to focus more on its domestic market
- In view of above, long term demand scenario will be very robust
- However, some blip may occur in short term. While China has a surplus situation due to dip in its real estate market, supply in rest of the world remains tight
- In the near term there could be some cost pressure from increased energy and raw material prices, which may impact the margins marginally

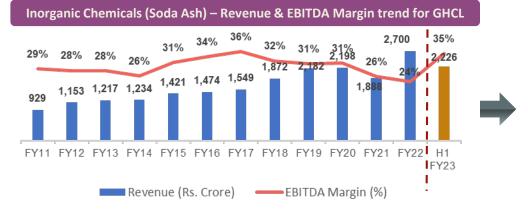
 Currently, textile industry across all domain is facing headwinds

Textiles

- Spinning is also facing the heat as cotton and yarn pricing has corrected sharply from the peak and spreads have contracted
- Lack of demand across all user segments
- The industry is likely to face these challenges for at least next 2 quarters
- As stated earlier, we continue to believe that in the longer run, our margins shall resume back to the 17-20% range

Soda Ash dynamics





Inorganic Chemicals (Soda Ash) – Historical realisation improvement for GHCL



- Soda Ash is a managed product given the complexities involved around raw material management, process expertise and supply chain capabilities/ logistics
- The strength of the business model lies in how the Company navigates these dynamics to deliver predictable topline performance and profitability

Soda Ash is one such industry where Demand and Supply is almost matched. Supply has traditionally always followed demand

- Unlike other products, Soda Ash has witnessed less volatility in prices over the past 10-12 years baring minor setbacks linked to COVID-19 pandemic
- Ability of any Company to derive gains from favourable demand scenario by taking consistent price hikes serves as a strong differentiating factor

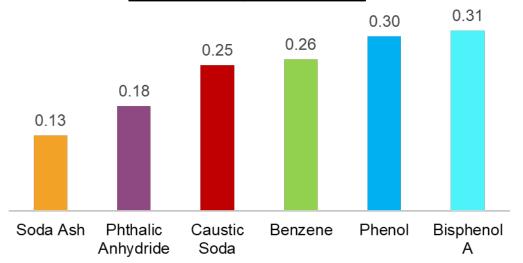
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Soda Ash dynamics



Soda Ash has shown the least price volatility when compared to other major high volume commodities over the last 12 years

Standard Deviation of the Logarithmic Change in Consecutive Annual Prices (FY10 - FY23'H2)



- Soda Ash has shown the least price volatility when compared to other commodity chemicals like Caustic Soda, Benzene, Phthalic Anhydride, Phenol and Bisphenol A
- This is majorly because all these other commodities (except for Caustic Soda) are derivatives of Crude Oil whose prices are volatile in the global markets

Note 1: Logarithmic Change = Average Price in Year_i / Average Price in Year_{i-1}

Note 2 : Standard deviation is taken of the Logarithmic Price Change for each of the chemicals

Note 3: Prices of Caustic Soda, Phthalic Anhydride, Phenol and Bisphenol-A is taken as yearly average Assessment Value (CIF + 1%); Price of Benzene is taken as yearly average India FOB Price of Soda Ash is taken as GHCL's net average realisations excluding all taxes

Doing things differently



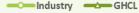
Optimum utilization of state-of-the-art equipments and processes to maintain top notch operating availability v/s. peers

Adopted carbonation and AI embedded digital twin technology for processing data

Using from met coke to briquette (made from coke fines) via patent technologies

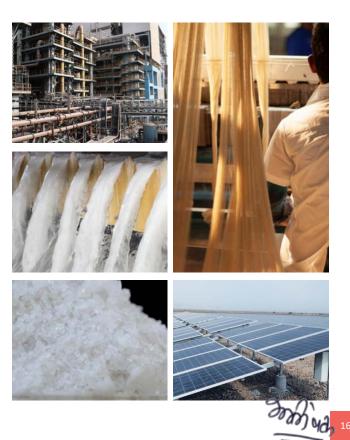
Best-in-class capacity addition in Soda Ash with consistently high utilisation levels as compared to the industry

Production for GHCL (Soda Ash) Vs. Industry





- Average capacity utilization for GHCL from 2010 to 2022 is more than 93%
- Only GHCL has been able to sustainably expand capacities in-line with better demand scenario.
- New entrant with GHCL has taken the Industry to newer high of 36 Lacs (GHCL ~4.5 Lacs Mt, New entrant ~ 4 Lacs).



Doing things differently

GHCL

Smart operations planning V/s. peers

Regular & phase-wise debottlenecking of entire plant while maintaining capital allocation discipline to improve the return ratios

Greenfield Expansion : In 2019, visualized the demand supply scenario and initiated the preliminaries for green field project like land acquisition and government approvals which are minimal cost and takes maximum time, Now at the advantageous scenario in ramp up the process.

Lower-to-optimized RM and utility costs

High backward integration for supply security: Limestone (25% captive), and Salt (35% captive) mine located within 40 km distance; also supported by own captive lignite mines.

Makes briquette from coal dust (one of its kind in the industry). Also uses anthracite as fuel, even its dust. Pet coke is also used, and Captive lignite mines also available (only company having this). A combination of this ensures strategic control over fuel while costs are optimized



Value added approach to business

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- Intent to do different but do well
- Bulk chemicals/ managed commodity business is in the DNA of the Company and in-line with this, foraying
 into Soda Ash was by design what Company has achieved here over the last decade in terms of size, scale
 and profitability is remarkable
- Based on key strengths and expertise in bulk chemicals, opportunities in adjacent chemistries are regularly evaluated to diversify the revenue streams while achieving leadership in the existing business

Continuous innovation to create value for customers

- From incorporation till date, the intent has been to deliver best possible product at the most reasonable cost. While doing so, lot of initiatives have been undertaken to offer value to the customers
- Sodium Bicarbonate is a value-added product. While it has varied applications across many end-user industries, one potential application is for the flue gas treatment which is under trial; once approved, this could be a major game changer and will elevate the demand trajectory



Strategically identified customers with product quality that they seek

- Within Soda Ash, apart from application in key end-user industries like Detergents and Glass, the Company is strategically identifying newer end-use opportunities emerging out of Solar Panels
- The objective is to target right set of customers within the industry and offer them the right products and solutions. Having right customers prevents fluctuation in pricing and therefore margins

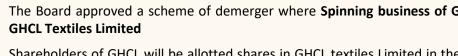
Progress update

Approval of

scheme with

CCI.







The resulting company will takeover all the assets and liabilities of the Textile business and will be

- The Board approved a scheme of demerger where Spinning business of GHCL will be demerged into a **



Fine prints of demerger

listed on NSE and BSE

Approval /

Clearance of

scheme with stock

exchange & SEBI.

*

*

Approval by

companies

Board of both

NCLT Approval

on scheme and

filing with RoC



Listing of shares

of Resulting Co.

Concentrated approach





Scheme will be concluded within 30 days post NCLT approval.

NCLT

proceedings

Hon'ble NCLT has

adjourned the meeting to

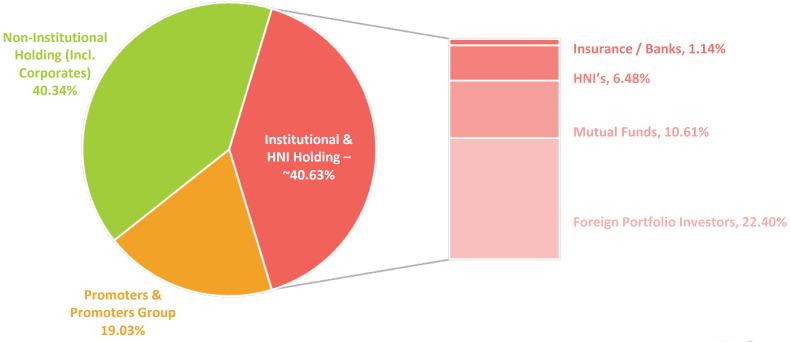
20th December 2022



Focused growth

Strong Institutional Holding - ~40.63%



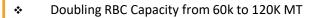




Note: Shareholding as of Sept 30, 2022; HNI - Individuals holding share capital in excess of Rs. 2 lakhs.

Focus on driving responsible future growth – Inorganic Chemical & Textiles (Spinning)





- Focus on Greenfield Soda Ash project of 5L MT
- Augmenting our backward integration of raw material for enhanced control on cost
- Focus on reducing carbon footprint proposed 6.5 MW of renewable energy project
- Inducting AI & IoT 4.0 at plant level for manufacturing excellence which can enable immense efficiencies

Inorganic Chemicals

 Exploring product basket expansion – synergistic and value-added bulk chemicals

- Expansion of Spinning facility:
 - 40k spindles to be completed by Q3 FY23
- Focus on green energy:
 - Solar 20 MW implemented and additional 10 MW under implementation

Textiles (Spinning)

- Further 5 MW solar roof top.
- Total renewable energy (solar & wind) MW at the end of FY23 catering to 75% of the energy needs
- Product basket expansion and Value-added segment growth
- Customer realignment and operating excellence
- Emphasis on sustainability and innovation as core planks

Smarter foundation for better tomorrow; Creating scale - strengthening leadership

Aligned with growth opportunities; Gearing for sustained investment for next leg of growth

Quality assets, high-potential runway for growth



Chemicals business Spinning business ** * 1.1 mn tons largest single location facility 200k spindles supported by ~47MW renewables * Comfort of key input material integration ** Differentiated capability across quality and * Industry leading efficiency and productivity pricing tiers, across cotton and blended yarn * Brownfield scale up achieved at minimal * Strategic Cotton procurement capex ** Dedicated client base across range ** Strong service orientation towards customers

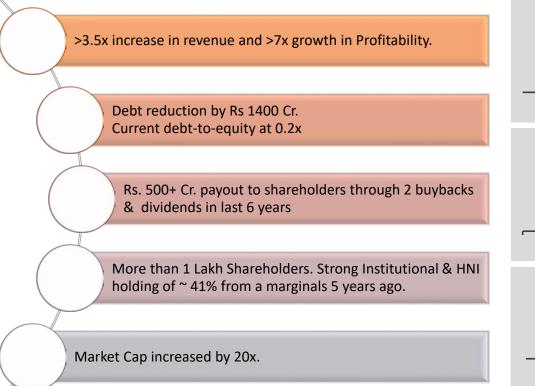
	Spinning
11%	Revenues (5-year CAGR)
19%	EBITDA Margins (5 Years Avg.)
96	Segmental Debt

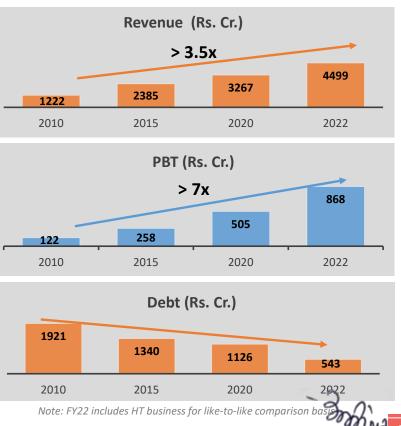


	Performance
Soda Ash	
Revenues (5-year CAGR)	12%
EBITDA Margins (5 Years Avg.)	29%
Segmental Debt	400

Our Journey since 2010..







Awards & Recognitions





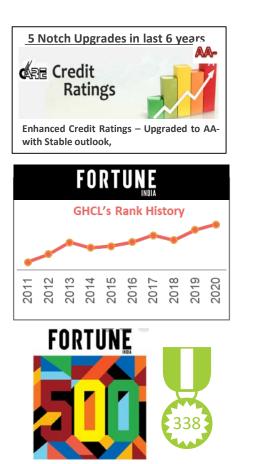
Sustainability 4.0 Awards by Frost & Sullivan as Challenger Award 1st Runner Up, Mega large business, process sector.



HR Excellence Award GHCL received 12th CII National HR Excellence Award for strong commitment 13th CEO Conference



Gold National Awards for Manufacturing Competitiveness-2019-20 by International Research Institute for Manufacturing





Referred as Great Place to work in sixth consecutive years of participation







GHCL – An Introduction



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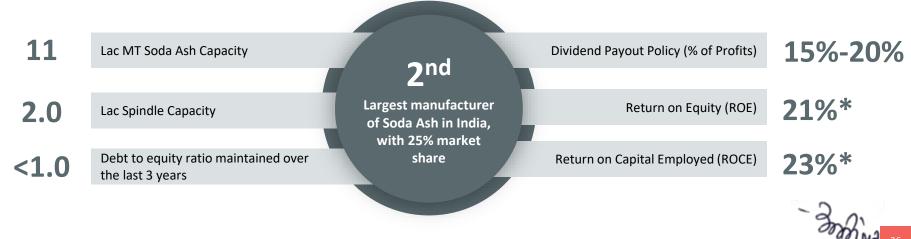
Best-in-class

- Operations management
- CAPEX planning and execution
- Financial management

- Focused management approach
- Strategy led by professional management team

Targeting

- To grow profits at a CAGR 15% on a long-term horizon
- To inculcate value systems that defines our culture
- To drive sustainable inclusive growth involving all stakeholders



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GHCL Overview



Leading soda ash player in India



42% Renewable Energy at Yarn division



Business Philosophy of Inclusive growth of all stakeholders





Focus to emerge as a sustainable business organization



Professionally managed workforce 3 decades of Indian Manufacturing

experience



Evolution of GHCL through the years



Soda Ash capacity increased to 8.5 Lacs MTPA

Entered Spinning business with 65K spindles subsequently increased to 140K

Commissioned Home Textile plant with 36mn meters processing capacity and 96 Air Jet looms

Commissioned Refined Sodium Bicarbonate plant

2001-2008

Commenced Soda Ash Production with 4.2 Lacs MTPA which was further increased to 5.25 Lakh MTPA

1988-2000

Edible Salt Commenced Production and Launched 'Sapan' salt

2009-2015

Spindles capacity increased to 175K, installed 3320 rotors in spinning

Launch of 'i-FLO' salt and 'i-Flo Honey' brands

Air Jet Looms capacity increased to 162

Soda Ash production capacity increased to 11 Lacs MTPA / year in FY2019

2019-2020

GHCL is now the one of the largest manufacturer of Soda Ash in India at a single location.

Spindles capacity increased to 185K

Soda Ash production capacity

increased to 9.75 Lacs MTPA

Doubled Sodium bicarbonate

Added TFOs for value added yarn

capacity to 60K MTPA

and Air Jet Spinning

weaving looms

2016-2018

Home Textiles, Processing

capacity increased to 45mn

meters with total 190 Air Jet

Successfully completed divestment of Home Textile business to Indo Count Industries Limited effective 2nd 2022 April for total consideration of Rs. 630 crore

2021-2022



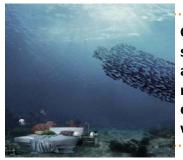
Our Objective

"Achieve the CAGR growth of 15% in bottom-line with creating value for all our 5 stakeholders"



To Grow our Business Responsibly, with Governance, Sustainability and Core Values as our Foundation

Sustainability Vision 2023



GHCL's business goals include sustainability. To embed sustainability in business and operations, concentrating attention on material concerns like environmental management, culture, and employee health and engagement, in order to ensure long-term success while still living up to core values.



Zero harm Zero reportable injuries ✤ Zero environmental **Responsible steward** ✤ 20% specific freshwater ✤ 10% specific energy ✤ Green building **Climate warrior**

 20% GHG emission reduction

 Implement of Internal Carbon Pricing

Stakeholder centric

- 30% reduction of highrisk suppliers in supply chain
- Trusted CSR brand
- To be among Top 100
 Great Places To Work
 (GPTW)
- Single digit overall attrition rate
- 25% female employees' representation in overall headcount & 10% in executive cadre
- Increased employment of specially-abled candidates by 50%

GROWTH. ACCOUNTABILITY. RESPONSIBILITY

Core Values at forefront







To grow our business responsibly, with governance, sustainability and core values as our foundation

- GHCL is a unique workplace which is dotted with its Core Values, defining its culture.
- Every employee in the Company is expected to imbibe its Core Values and interact within the business ecosystem with all its stakeholders accordingly.
- Here we have established the link for performance appraisals of every employee with core value surveys conducted twice a year.



Spearheaded by distinguished management





R S Jalan Managing Director

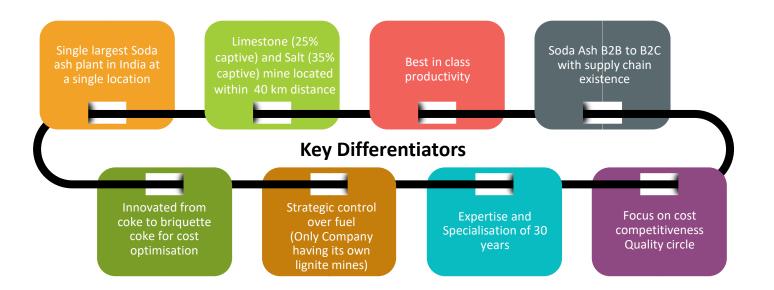


Raman Chopra CFO & Executive Director

Experienced and accomplished Board of Directors Neelabh Dalmia Mr. Sanjay Dalmia Mr. Anurag Dalmia (Executive Director, Textiles) (Chairman) (Vice Chairman) Dr. Manoj Vaish Justice (Rtd.) Ravindra Singh Mr. Arun Kumar Jain (Independent Director) (Independent Director) (Ex-IRS) (Independent Director) Mr. Lavanya Rastogi Mrs. Vijaylaxmi Joshi (Independent Director) (Independent Director) **Resilient Operational Team Sunil Singh NN Radia** R. Balakrishnan VP, Marketing (Soda Ash) & CEO CPD President & COO, Soda Ash CEO, Spinning **Bhuwneshwar Mishra Biswarup Goswami** Sr. GM Sustainability & Company Secretary CHRO



Commanding leadership in Soda Ash manufacturing





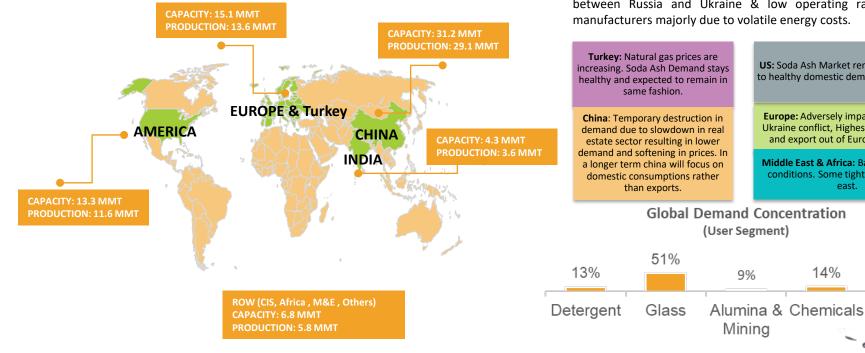
11 L MT

Soda ash capacity; 25% market share of domestic demand +30%*

EBITDA Margins; consistent high margins

Global outlook on the Soda Ash industry

GLOBAL SIZE: CAPACITY-71 MMT, PRODUCTION-64 MMT



Soda Ash Market Outlook



US: Soda Ash Market remained tight due

to healthy domestic demand and exports.

Europe: Adversely impacted by Russia-

Ukraine conflict, Highest cost producer,

and export out of Europe are at risk.

Middle East & Africa: Balanced market

conditions. Some tightness in Middle

east.

14%

Globally, Soda Ash demand has been steady in line with economic growth and is expected to get an additional boost from emerging segments such as Solar Glass and Lithium Carbonate, going forward. Some supply disruptions are continued due to the ongoing war between Russia and Ukraine & low operating rates of many manufacturers majorly due to volatile energy costs.

9%

Mining

Globally market is growing @ 2.0% pa CAGR requiring around 1.2Mn MT additional supplies every year

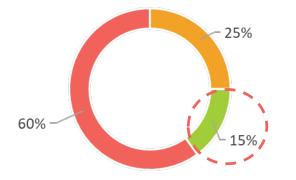
17%

Others

Soda Ash Dynamics (Domestic Industry)





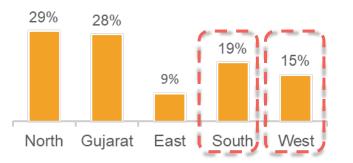


Domestic Demand & Growth Trend (CAGR Growth of ~5% during period upto FY 22)

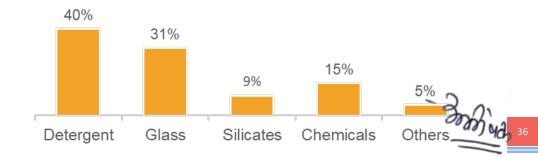








Domestic Demand Concentration (User Segment)



At GHCL, Soda Ash is managed unlike any commodity



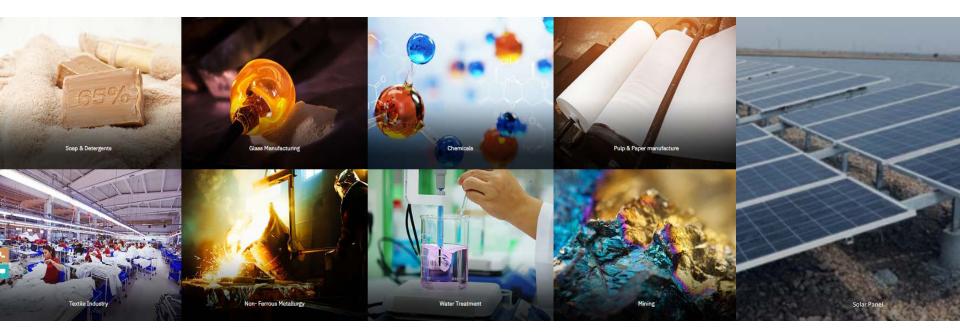
Balanced Demand & Supply Scenario	Historically, no mismatches in demand supply as supply always followed demand globally
Excellence in Execution	Sustaining high utilization rates while maintaining periodic enhancement in capacities. Achieved through better planning and maintenance practices
Visibility of Earnings	Soda Ash business has consistently performed well with steady realizations and margins

Assured visibility on growth through managed execution of highly efficient capacities



Application diversity of Soda Ash across end-user industries



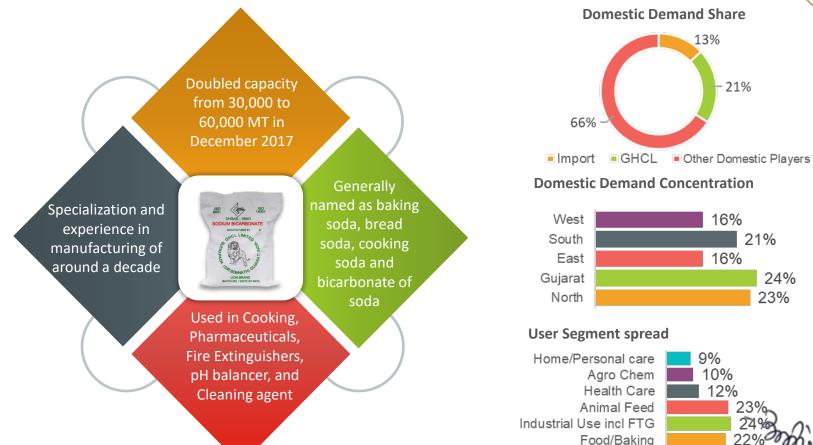


200) Yd 38

Inorganic Chemicals – Sodium Bicarbonate



H 39

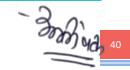


Key Application of Sodium Bicarbonate





Potential application of Sodium bicarbonate in flue gas treatment which is under trial phase; could be a game changer



Marquee Clients



Hindustan Unilever Limited



BOROSIL renewables



















HINDUSTAN ZINC



Textiles Segment (Spinning)

GHCL

Spinning business: Performance synopsis



- Demonstrated sustained gains over long term; on track to deliver next leg of growth
- High-margin value-added yarn accounts for 80% of total revenue
- Elevated capacity utilisation levels at ~99%

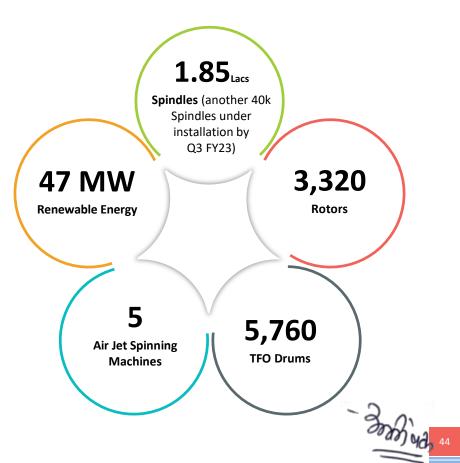
Particulars	H1 FY23	FY22	FY21	5 Years' Avg.	10 Years' Avg.
Revenue	535	924	611	689	572
EBITDA	94	255	116	132	98
EBITDA Margins	18%	28%	19%	18%	16%





Spinning manufacturing facility at a glance

- Journey Started with acquisition of sick spinning unit in 2002, Turnaround to one of the most reputed mill in southern India
- State of art manufacturing infrastructure includes machines from LMW India, Rieter Switzerland, Schlafhorst Germany, Savio Italy, Murata Japan and Trueztschler Germany for cutting edge quality
- Green Energy of more than 47 MW catering to almost ~75%
 of energy requirement
- Known for its quality and customer-oriented focus
- Focused quality assurance; Quality control begins from cotton itself to final offerings with world class instruments
- Various initiatives like quality circle, Kaizen, 5S
 implemented





Key product offerings in Spinning



Preferred supplier to premium customers both at domestic and international level with varied portfolio offerings

Yarn Type	Range	End Use
100% cotton combed Compact Hosiery yarn from Indian, US and Australian Mix	25s to 60s	Knitting
100% cotton combed compact yarn from Indian, US, Australian, Supima and Giza Mix	30s to 170s	Weaving
Polyester /Cotton & Cotton/Polyester blended Hosiery yarn	25s to 40s	Knitting
PV/PC/100% Polyester normal and Fancy yarns	25s to 70s	Weaving
100% cotton open end yarn	10s to 32s	Weaving
100% VSF Vortex and Ring Spun Yarn	30s to 40s	Knitting/Weaving
Micro Modal, Tencel and its blend yarn	40s to 80s	Weaving
100% Cotton TFO yarn in all Mix	2/30s to 2/170s	Weaving









Marquee Clients







About Us



GHCL Limited was incorporated on 14th October, 1983. The Company has established itself as a well-diversified group with an ascertained footprint in chemicals, textiles (spinning) and consumer products segments. In chemicals, the Company mainly manufactures Soda Ash (Anhydrous Sodium Carbonate) that is a major raw material for detergents & glass industries; and Sodium Bicarbonate (baking soda). Within Textiles operations, the company undertakes spinning of fiber (yarn), with focus on value-added product offerings. Consumer Products operation is another business for GHCL where it is a leader in manufacturing and selling edible salt, industrial grade salt and jujube honey in the country under the brand name of I-Flo.

At GHCL Ltd., sustainability is a core element of the business strategy as defined under the aegis of 'GHCL Way' which has four pillars i.e., Responsible Stewardship, Social Inclusiveness, Promoting Relationship and Adding Value. GHCL is committed to working closely with all stakeholders at various plant locations for promoting the agenda of sustainability underpin on GHCL Ltd. core values (Respect, Trust, Ownership and Integrated Teamwork).

For more information, please visit us at www.ghcl.co.in

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