

November 7, 2023

कार्तिक कृष्ण पक्ष दशमी विक्रम संवत, २०८०

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

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

Dear Sir/Madam,

#### Subject: Investors' Presentation - Q2FY24 Business Update

As informed on October 30, 2023 that a conference call to discuss the Q2FY24 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 **Tuesday, November 7, 2023 at 5.00 PM (IST).** In this regard, copy of the financials and other business details for Q2FY24 (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

TOTEN

Bhuwneshwar Mishra Vice President - 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 : <u>ghclinfo@ghcl.co.in</u>, Website : <u>www.ghcl.co.in</u>



# GHCL GHCL Limited

Q2 FY24 Investor Update

November 2023



#### Safe Harbour



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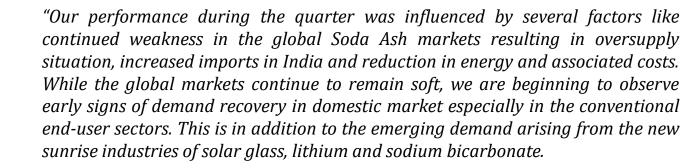
This Presentation has been prepared by the Company based on information and data which the Company considers reliable, but the Company makes no representation or warranty, express or implied, whatsoever, and no reliance shall be placed on, the truth, accuracy, completeness, fairness and reasonableness of the contents of this Presentation. This Presentation may not be all inclusive and may not contain all of the information that you may consider material. Any liability in respect of the contents of, or any omission from, this Presentation is expressly excluded.

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#### **Management commentary**



#### **Commenting on the Q2 FY24 performance, Mr. R. S. Jalan, MD said:**



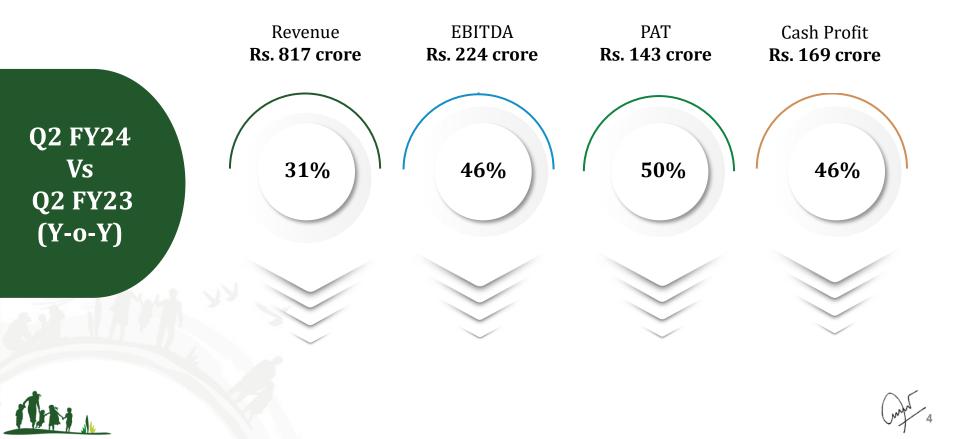
We have consistently delivered value for our stakeholders through sustained expansion in earnings. To maintain this trajectory, we have ambitious growth plans lined up over the next few years including greenfield expansion, vacuum salt project, expansion of bi-carb plant, product basket expansion and salt yield improvement among others. Upon completion, this will accelerate our growth momentum and position us among the top-tier industry leaders."





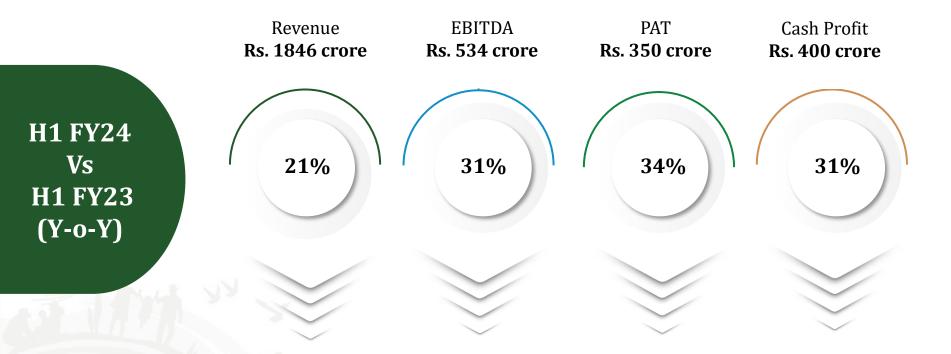
# **Performance highlights - Q2 FY24**





# **Performance highlights - H1 FY24**







Note: \*Excluding exceptional profit on demerger of spinning business amounting to Rs. 219 Crore



#### **Quarterly Trend** Q2 FY23 **Particulars** Q2 FY24 **Y-0-Y** Q1 FY24 0-0-0 35% 34% 32% 30% 28% Revenue 817 1.183 (31%)1,029 (21%)EBITDA 224 413 (46%) 310 (28%) 1,107 372 1,141 370 1,029 310 1,183 413 817 224 EBITDA Margin % 34.9% 27.5% (745 bps) 30.1% (270 bps) 02 FY23 03 FY23 04 FY23 01 FY24 02 FY24 Revenue (Rs cr) EBITDA (Rs cr) ← → EBITDA (%)

#### **Performance Highlights**

- Revenue has to be seen in light of:
  - $\circ~$  global softness resulting in increased imports into India
  - impacting realization and some softness in sales, though near normalised volumes in-line with improving demand scenario
- EBITDA margins were at 27.5% and absolute EBITDA declined by 46% on a Y-o-Y basis impacted by lower realization and volume though partially set-off by receding input costs







#### Q2 FY24 highlights

#### (Rs. In Crore)

## **Profit & loss statement**

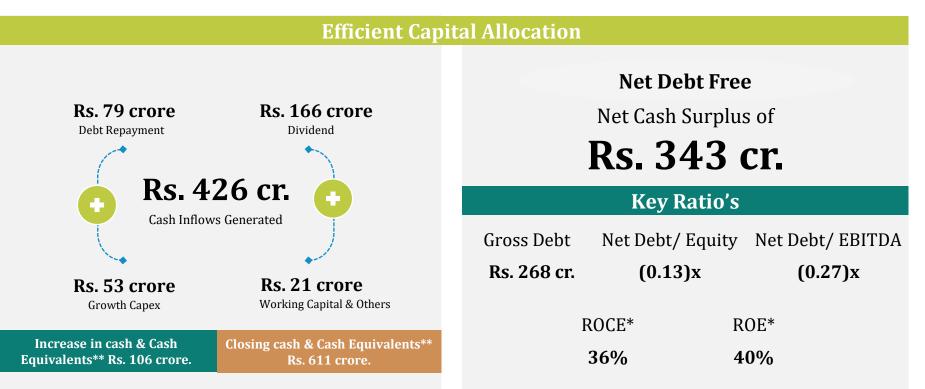


(Rs. In Crore)

Particulars	Q2 FY24	Q2 FY23	Y-o-Y	Q1 FY24	Q-o-Q	H1 FY24	H1 FY23	Y-o-Y
Revenue from continued operations*	817	1,183	(31%)	1,029	(21%)	1846	2336	(21%)
Operating Expenses of continued operations	593	770	(23%)	719	(18%)	1311	1,558	(16%)
EBITDA from continued operations	224	413	(46%)	310	(28%)	534	777	(31%)
EBITDA Margins of continued operations	27.5%	34.9%	(740 bps)	30.1%	(260 bps)	28.9%	33.3%	(440 bps)
Depreciation of continued operations	26	23	13%	24	8%	50	45	11%
EBIT from continued operations	198	390	(49%)	286	(31%)	484	732	(34%)
Interest of continued operations	7	9	(21%)	8	(8%)	15	19	(21%)
Profit Before Tax from continued operations before exceptional items	191	381	(50%)	278	(31%)	469	713	(34%)
Exceptional Item of continued operations	-	(9)	NM	219	NM	219	55	NM
Profit Before Tax from continued operations	191	372	(49%)	497	(62%)	689	769	(10%)
Tax of continued operations	49	94	(49%)	71	(31%)	120	181	(34%)
Profit After Tax from continued Operations	143	278	(49%)	426	(67%)	569	588	(3%)
Profit After Tax from discontinued Operations		13	NM		NM		61	NM
Profit After Tax	143	291	(51%)	426	(67%)	569	649	(12%)

# **Resource allocation & key financial ratios**









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

## **Business outlook**



#### **Near Term**

- Soft demand trend in most part of world including Americas, China and especially Europe.
- Soda Ash market is oversupplied globally with new capacities coming on-stream in China and US.
- As a result realization have been impacted. However, input cost particularly energy are receding which may partially mitigate the fall.
- Soda ash prices expected to remain subdued for the next 1-2 quarters as demand growth remains sluggish and new supplies are getting absorbed in the market.

#### Long Term

- Long term demand is very healthy and is likely to grow from 63m MT to 78-83m MT by 2030 driven by global green initiatives such as solar glass and lithium carbonate.
- Share of natural soda ash will gradually increase especially from US and China. However, synthetic soda ash will remain relevant in the global market.
- China's presence in international trade will reduce, as it is likely to focus more on its expanding domestic market. China's real estate sector will eventually recover while its dominance in energy transmission through adoption of Electric Vehicles and PV Solar will expand rapidly. Some of the smaller and inefficient plants may shut down in future.





# **Global outlook on the soda ash industry**

CAPACITY-71 MMT, PRODUCTION-64 MMT\*

**GLOBAL SIZE:** 

**CAPACITY: 15.1 MMT** 

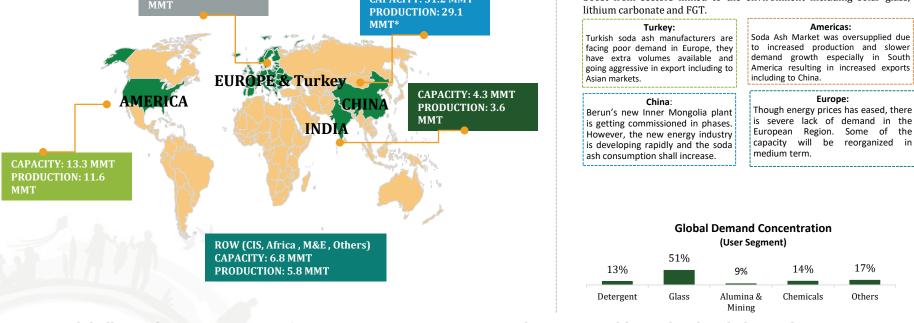
**PRODUCTION: 13.6** 



#### Soda Ash Market Outlook

Soda Ash demand remained tepid while market continued to remain oversupplied in most part of the world with newer capacities getting commissioned resulting in higher exports and softer realizations.

However Soda Ash demand for longer term continued stronger with boost from sectors linked to the environment including solar glass, lithium carbonate and FGT.



CAPACITY: 31.2 MMT

Globally, market is growing @ 2.5%-3% pa CAGR generating around ~2Mn MT additional soda ash demand every year

Note: Capacity as of FY2022-23. China's Inner Magnolia capacity (3m MT) and other are under ramp-up and not included.

# Quality assets, high-potential runway for growth

#### **Chemicals business**

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key en

- 1.2 mn tons largest single location facility
- Comfort of key input material integration
- Industry leading efficiency and productivity
- Brownfield scale up achieved at minimal capex
- Strong service orientation towards customers

ale location facility	Chemicals	Performance			
gle location facility					
naterial integration	Revenues (5-year CAGR)	18%			
ency and productivity	EBITDA (5 Years CAGR)	20%			
hieved at minimal capex					
tion towards customers	Debt (Rs. Cr)	Zero Net Debt; Cash surplus Rs. 343 crore			
Limestone (25% captive) and Salt (35% captive) mine located within 40 km distance Best in class productivity	supply ) 🦯 🌔 (only Compan	y Focus on cost competitiveness Quality circle			

Single largest Soda ash plant in India at a single location



# Focus on driving responsible future growth

#### **Key Growth levers**

- Vacuum salt from waste energy
- Salt Yield improvement
- Benefits from doubling (Sodium Bicarbonate) Capacity from 60k to 120K MT
- Focus on Greenfield Soda Ash project of 5L MT
- Augmenting 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



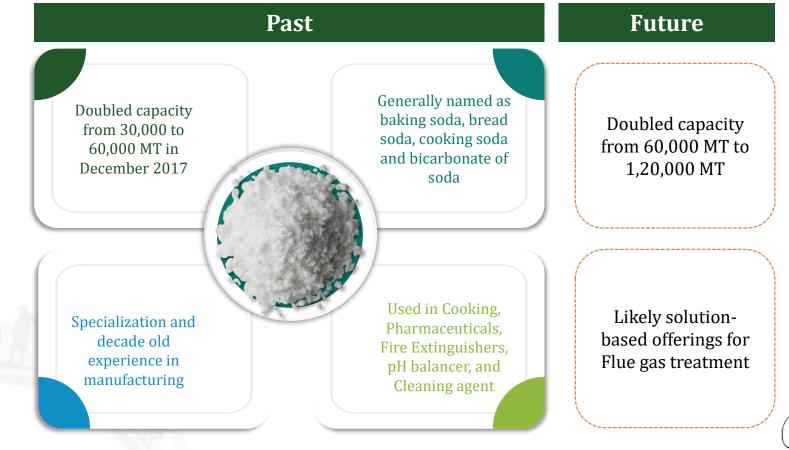


Smarter foundation for better tomorrow; Creating scale - strengthening leadership



# **Sodium bicarbonate – longer term play**





# Key application of Sodium bicarbonate





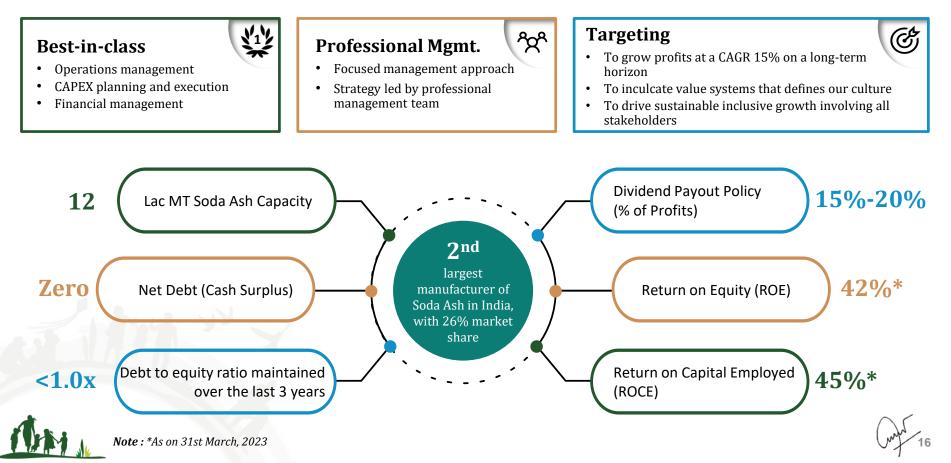
Potential application of Sodium bicarbonate in flue gas treatment is under trial phase; could be a game changer if successful





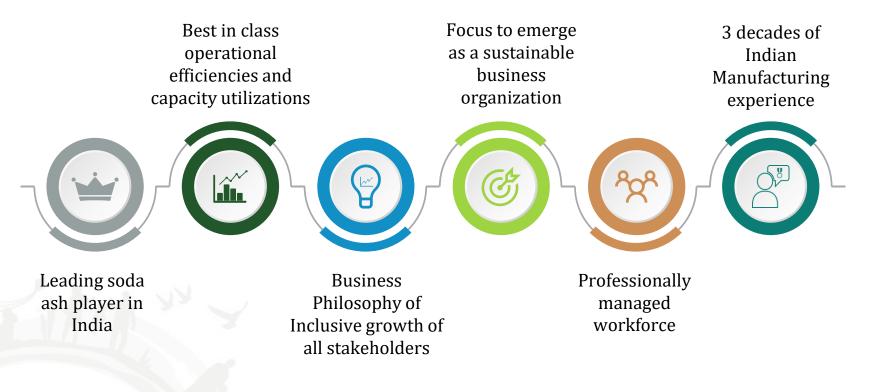
# **GHCL – An introduction**





#### **GHCL overview**







# **Evolution of GHCL through the years**

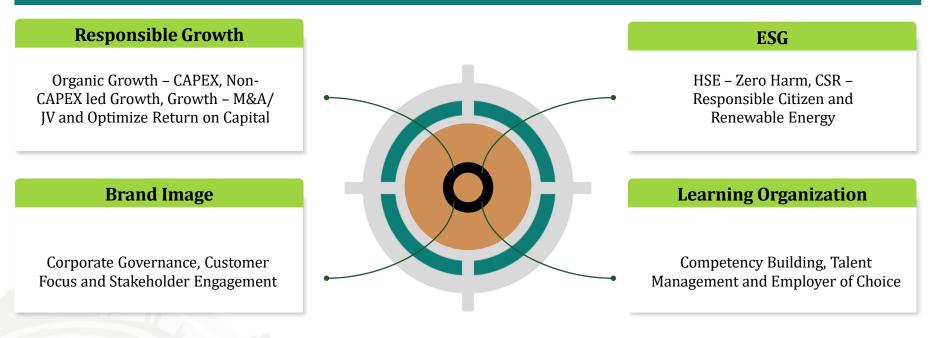


Commenced Soda Ash Production with 4.2 Lacs MTPA which was further increased to 5.25 Lakh MTPA Commenced Edible Salt Production and Launched 'Sapan' salt	Spindles capacity increased to 175K, installed 3320 rotors in spinning Launch of 'i-FLO' salt and 'i-Flo Honey' brands Air Jet Looms capacity increased to 162	<ul> <li>Soda Ash production of increased to 11 Lacs in FY2019</li> <li>GHCL is now the one of manufacturer of Soda at a single location.</li> <li>Spindles capacity increases</li> </ul>	MTPA / year of the largest Ash in India	<ul> <li>Soda Ash production capacity enhanced to 12 Lacs MT</li> <li>Spindles capacity increased to 225k and added 20 MW</li> <li>Renewable energy in spinning division</li> <li>Demerged spinning business into GHCL Textiles Limited</li> </ul>
1988-2000 2001-2008 Soda Ash capacity inc Lacs MTPA Entered Spinning bus spindles subsequently Commissioned Home 36mn meters process Air Jet looms Commissioned Refine	9.75 Lacs siness with 65K Doubled increased to 140K 60K MTP Textile plant with Added TI sing capacity and 96 Jet Spinn Home Te	production <b>capacity increased to</b> 5 MTPA Sodium bicarbonate capacity to PA FOs for value added yarn and Air	Successfully complete divestment of Home Textile business to Ind Count Industries Limiti effective 2nd April 202 total consideration of	do ed 2 for
Bicarbonate plant	Air Jet wo	eaving looms	630 crore	

### **Our objective**



#### "Achieve a 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

### **Core values at forefront**



#### **MISSION**



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









#### Respect

Thoughtful and show regards for another person.

Confidence in each others' capabilities and intentions.

Trust

Responsibilities of own decisions and actions.

**Ownership** 

Integrated teamwork

Each person to work towards larger group objectives.



# Spearheaded by distinguished management



**R S Jalan** Managing Director

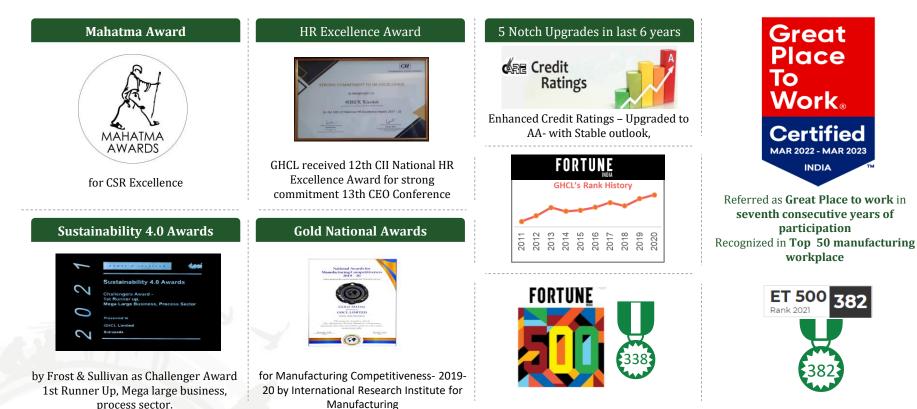


**Raman Chopra** CFO & Executive Director

Mr. Anurag DalExperienced and accomplished		Imia Neelabh Dalmia (Executive Director, Growth & Diversification)			
<b>Mrs. Vijaylaxmi Joshi</b> (Ex-IAS) (Independent Director)	<b>Mr. Lavanya Rastogi</b> (Independent Director)	<b>Mr. Arun Kumar Jain</b> (Ex-IRS) (Independent Directo	Justice (Rtd.) Ravindra Singh         or)       (Independent Director)		
NN Radia       (President & COO)	•	0	l <b>Singh</b> of Marketing & CEO CPD)		
Jayesh Patel (Head of Greenfield Project)	2		l Singh d of HR and IR)		
	(Vice Chairman) Mrs. Vijaylaxmi Joshi (Ex-IAS) (Independent Director) NN Radia (President & COO) Jayesh Patel	Mr. Anurag Danna(Executi Growth a(Vice Chairman)(Executi Growth aMrs. Vijaylaxmi JoshiMr. Lavanya Rastogi (Independent Director)(Ex-IAS) (Independent Director)(Independent Director)NN Radia (President & COO) Jayesh PatelMayuresh Hed (Head of Operation)Jayesh PatelBhuwneshwat	Mr. Anulag DaninaRecention Deman(Vice Chairman)(Executive Director, Growth & Diversification)Mrs. Vijaylaxmi JoshiMr. Lavanya RastogiMr. Arun Kumar Jain (Exe-IAS) (Independent Director)(Ex-IAS) (Independent Director)(Independent Director)(Ex-IRS) (Independent Director)NN Radia (President & COO) Jayesh PatelMayuresh Hedge (Head of Operations)Sunil (Head		

# **Awards & recognitions**







#### **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 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). 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.ir

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