

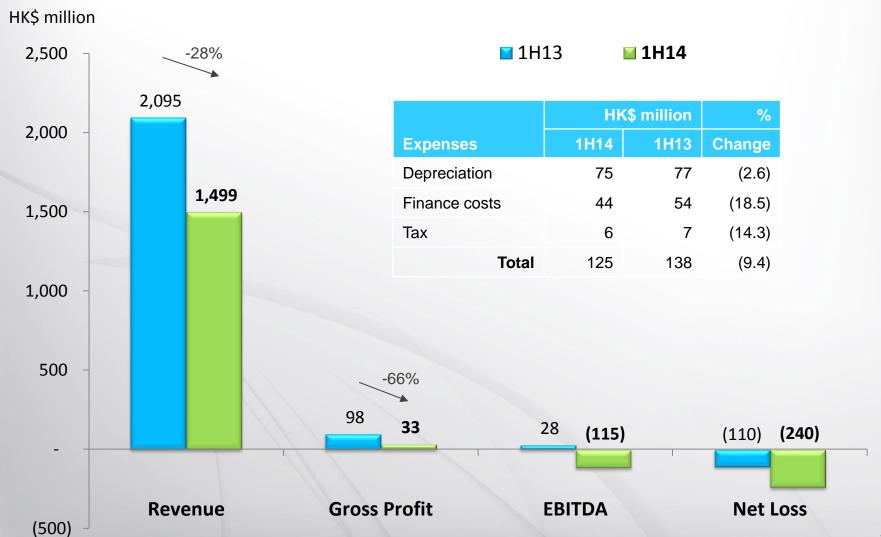
大成糖業控股有限公司 GLOBAL Sweeteners Holdings Limited

### **2014 Interim Results**

### **AGENDA**

- 2014 Interim Results
  - Financial Overview
  - Operation Overview
- Business Outlook & Development Plans
- Company Profile
- Appendix

### **RESULTS HIGHLIGHTS**



### 2014 INTERIM RESULTS Financial Overview

### **OPERATING RESULTS**

HK\$ million	1H14	1H13	% Change
Revenue	1,499	2,095	(28.4)
<ul> <li>Corn Refined Products &amp; Corn Procurement</li> </ul>	743	978	(24.0)
Corn Sweeteners	756	1,117	(32.3)
Gross Profit / (Loss)	33	98	(66.3)
<ul> <li>Corn Refined Products &amp; Corn Procurement</li> </ul>	(46)	7	N/A
Corn Sweeteners	79	91	(13.2)
Gross Profit / (Loss) Margin (%)	2.2	4.7	(2.5)% pt
• Corn Refined Products & Corn Procurement	(6.2)	0.7	N/A
Corn Sweeteners	10.4	8.2	2.2% pt
EBITDA	(115)	28	N/A
Net Loss	(240)	(110)	N/A
Net Margin (%)	(16.0)	(5.3)	N/A
Basic Loss Per Share (HK cents)	(15.7)	(7.2)	N/A
Dividend Per Share – Interim (HK cents)	-	<u>-</u>	N/A

### FINANCIAL POSITION

HK\$ million	30 Jun 14	31 Dec 13	% Change
Non-current Assets	1,781	1,965	(9.4)
Current Assets	1,728	2,503	(31.0)
Current Liabilities	1,265	2,286	(44.7)
Cash and Bank Balances	263	407	(35.4)
Shareholder's Equity	1,778	2,037	(12.7)
Interest Bearing Borrowings	1,068	1,358	(21.4)

### BANK BORROWINGS ANALYSIS

HK\$ million	30 Jun 14	31 Dec 13	% Change
Short Term Borrowings	709	1,321	(46.3)
Long Term Borrowings	359	37	870.3
Tota	I 1,068	1,358	(21.4)

<sup>\*</sup> Average interest rate for 1H14: 5.3% (2013: 5.9%)



### **KEY FINANCIAL RATIOS**

	30 Jun 14	31 Dec 13
Current Ratio	1.37	1.10
Quick Ratio	0.74	0.63
Gearing Ratio (net debt/equity)	48.0%	51.8%
Inventories Turnover Days	98 days	96 days
Trade Receivables Turnover Days	46 days	61 days
Trade Payables Turnover Days	18 days	38 days

### 2014 INTERIM RESULTS Operation Overview

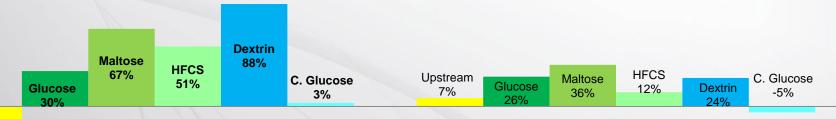
### **REVENUE BREAKDOWN**

Revenue (HK\$ million)	1H14	1H13	% Change
<u>Upstream</u>			
Corn Refined Products & Corn Procurement	743	978	(24.0)
Downstream			
Glucose Syrup	91	353	(74.2)
Maltose Syrup	259	352	(26.4)
HFCS	112	101	10.9
Maltodextrin	260	260	-
Crystallised Glucose	34	51	(33.3)
Sweeteners Sub-total	756	1,117	(32.3)
Total	1,499	2,095	(28.4)

CG 2%	CG 2%
Dextrin 17%	Dextrin 12%
	HFCS 5%
HFCS 8%	Maltose
Maltose 17%	17%
	Glucose
Glucose 6%	17%
Upstream 50%	Upstream 47%

### **GROSS PROFIT BREAKDOWN**

Gross Profit / (Loss) (HK\$ million)	1H14	1H13	% Change
<u>Upstream</u>			
Corn Refined Products & Corn Procurement	(46)	7	N/A
Downstream			
Glucose Syrup	10	25	(60.0)
Maltose Syrup	22	35	(37.1)
HFCS	17	12	41.7
Maltodextrin	29	24	20.8
Crystallised Glucose	1	(5)	N/A
Sweeteners Sub-total	79	91	(13.2)
Total	33	98	(66.3)



1H14 1H13

Upstream -139%

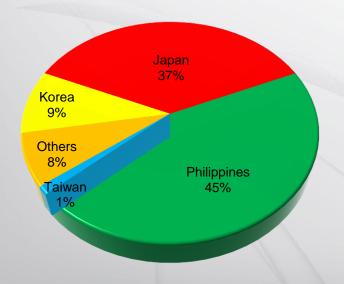
### SALES ANALYSIS

	Sales Volume ('000 MT)		Gross	Profit / (Loss	) Margin (%)	
	1H14	1H13	% Change	1H14	1H13	% pt Change
<u>Upstream</u>						
Corn Refined Products & Corn Procurement	259	328	(21.0)	(6.2)	0.7	N/A
Downstream						
Corn Syrup	133	255	(47.8)	10.5	9.0	1.5
Corn Syrup Solid	84	85	(1.2)	10.4	6.2	4.2
Sweeteners Sub-total	217	340	(36.2)	10.4	8.2	2.2
TOTAL	476	668	(28.7)	2.2	4.7	(2.5)

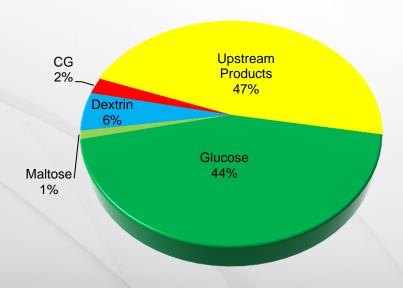
### **EXPORTS BREAKDOWN**

	1H14	1H13	Change
Export Sales Revenue (HK\$ Million)	85	134	(36.6)%
Exports Sales Volume ('000 MT)	28	52	(46.2)%
Export Contribution (%)	5.7	6.4	(0.7)% pt

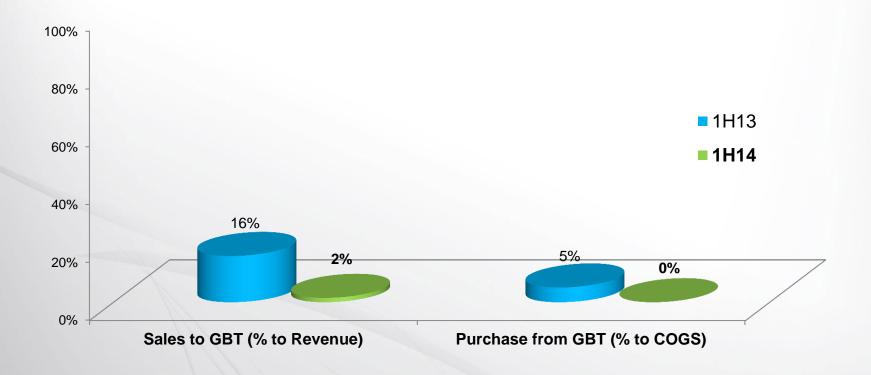




### **Exports Breakdown by Product 1H14**



### CCT – SALES TO & PURCHASE FROM GBT



Sales agency fee to GBT for the sales of the Group's upstream products for 1H14: HK\$3.4 million (1H13: HK\$1.9 million )

### **OPERATING COST STRUCTURE**

	1H14	1H13
Raw Material (Corn / Corn Starch)	71.2%	77.1%
Utilities (Water, Electricity, Steam & Wastewater Treatment)	8.3%	7.2%
Labour	1.3%	1.1%
Depreciation	2.0%	3.5%
Production Overhead (Consumable and Packaging)	5.8%	4.1%
Selling and Distribution Expenses	7.7%	4.8%
Administrative Expenses	3.8%	2.2%

### BUSINESS OUTLOOK & DEVELOPMENT PLANS

### **UPSTREAM RAW MATERIAL - CORN**



- → Corn harvest for 2013/14: exceeds 218 million MT (2012/13: 205 million MT) (Source: National Bureau of Statistics of the PRC)
- → GSH purchasing cost for 1H14 maintained at RMB1,985/MT; excl. VAT (1H13: RMB2,004/MT)
- → The PRC government's protective agricultural policy → corn stockpiling to support corn price
   → expect corn price to sustain at current level
- Outlook on upstream business: continue to be challenging with weak starch and other corn refined products prices

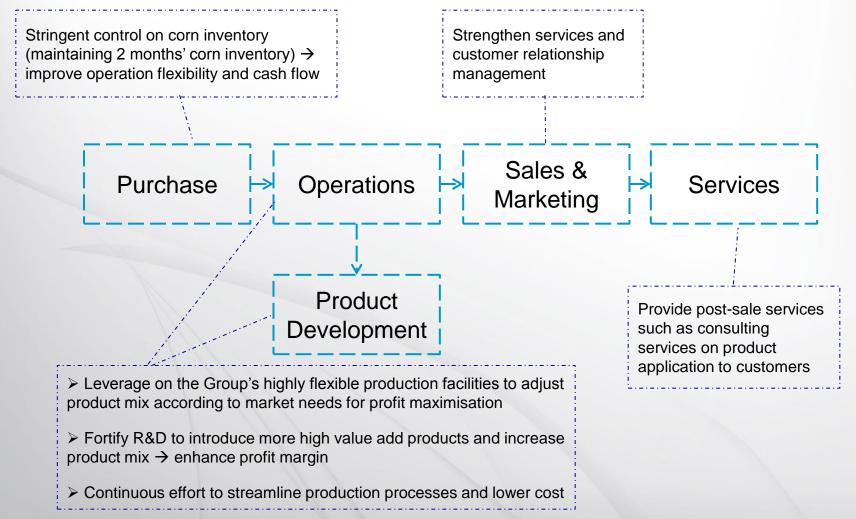
### **DOWNSTREAM SUBSTITUTE - SUGAR**



- Sugar production in China for 2013/14: exceeds 13.3 million MT; ↑2% YOY (Source: China Sugar Association) → current PRC sugar price at approx. RMB4,400/MT
- → Sugar price outlook: drought in Southern China + weak sugar price discourages cane farmers' incentive → sugar production is expected to drop in 2014/15 → stabilises sugar price
- Strategy on corn sweeteners business: continues to focus on high value-add products and streamlining/ improving production flow for further cost saving

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### **CORPORATE STRATEGIES**



### **CORPORATE STRATEGIES (CON'T)**

### Relocation timetable:

- ➤ March 2014 → suspension of Changchun upstream and part of downstream operation
- ➤ April 2014 → relocation to Xinglongshan commences
- ➤ 1H 2015 → downstream production in Xinglongshan commences
- \* Depends on upstream corn refinery market sentiment, the Group may either resume upstream production or continue to purchase corn starch from market

### → Relocation opportunities:

- upgrade facilities and equipments
- reduce cost of production further through streamlining and improving production flow
- re-structure product mix (targeting high-end users) and production capacity

### **CAPACITY OVERVIEW**

Designed Capacity (mtpa)	2013	2014	2015
<u>Upstream</u>			
Corn Starch	840,000	1,050,000	1,050,000
Corn Refined By-products	360,000	450,000	450,000
Upstream Sub-total	1,200,000	1,500,000	1,500,000
Downstream			
Glucose / Maltose Syrup	820,000	820,000	820,000
HFCS	220,000	220,000	220,000
Maltodextrin	20,000	20,000	20,000
Crystallised Glucose	300,000	300,000	300,000
Downstream Sub-total	1,360,000	1,360,000	1,360,000
Total	2,560,000	2,860,000	2,860,000

# **COMPANY PROFILE**

### **CORPORATE MILESTONES**

CDNP (Global-Nikken JV)

established to produce sorbitol with a designed production capacity of 60,000 mtpa

Acquired the 75% interest in **Changchun Dihao**  **Global Sweeteners** 

(stock code: 03889.HK) was listed on the Main Board of the Stock **Exchange of Hong** Kong Limited on 20 September

Jinzhou Dacheng

with a designed capacity of 200,000 mtpa of liquid glucose and maltose was established

Corn Essence was established in Shanghai principally for the Group's retail business

Discontinued operation of the retail beef business

The listing of TDR of Global Sweeteners (stock code: 913889.TW) on the Taiwan Stock Exchange Corporation on 25 March

Construction of new HFCS 55 production line with a designed capacity of 100,000 mtpa in Shanghai **Hao Cheng** completed

1998

Hao Cheng was

established in

designed

production

capacity of

60,000 mtpa

Shanghai with a

...2001

2004

2005...

 $\Lambda$ 

2007

2008

2009

2010

2011

2012

2013

2014

**GCHF (GBT-**Cargill JV)

established and was engaged in the manufacture of HFCS 42 with a designed production capacity of 100,000 mtpa

Acquired the remaining 25% interest in **Changchun Dihao** 

**Dihao Crystal** was established to manufacture crystallised glucose with a designed production capacity of 200,000 mtpa

Acquired the remaining 49% interest in **CDNP**, which is now a wholly-owned subsidiary of the Group

Entered into an S&P agreement to acquire Jinzhou Yuancheng (corn refinery) from the GBT Group

Changchun 40,000 mtpa crystallised glucose production line completed

Set up JV in Dalian for the Group's beef business

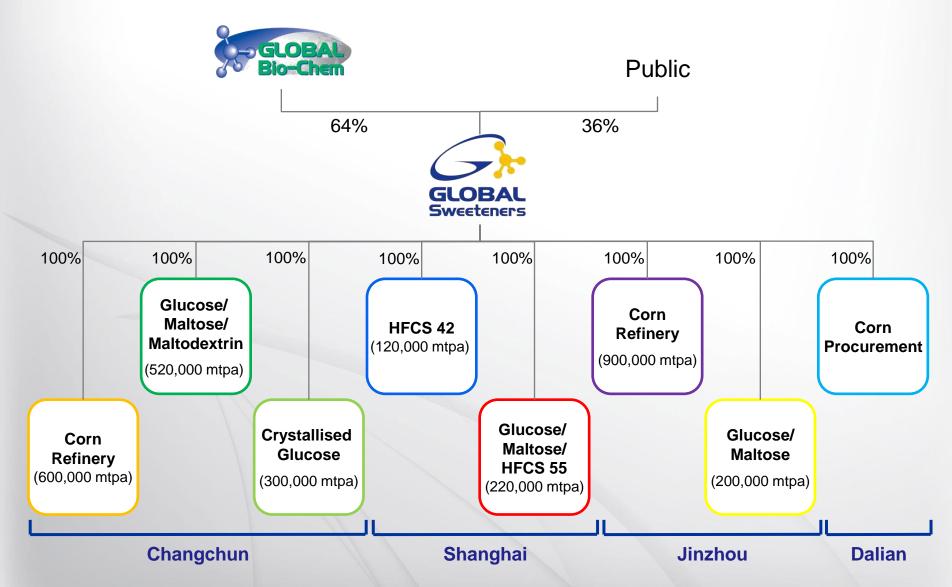
Acquisition of Changchun Jincheng, a corn refinery with corn processing capacity of 600,000 mtpa in Changchun from GBT completed

Acquisition of the 50% interest of **GCHF** from Cargill completed

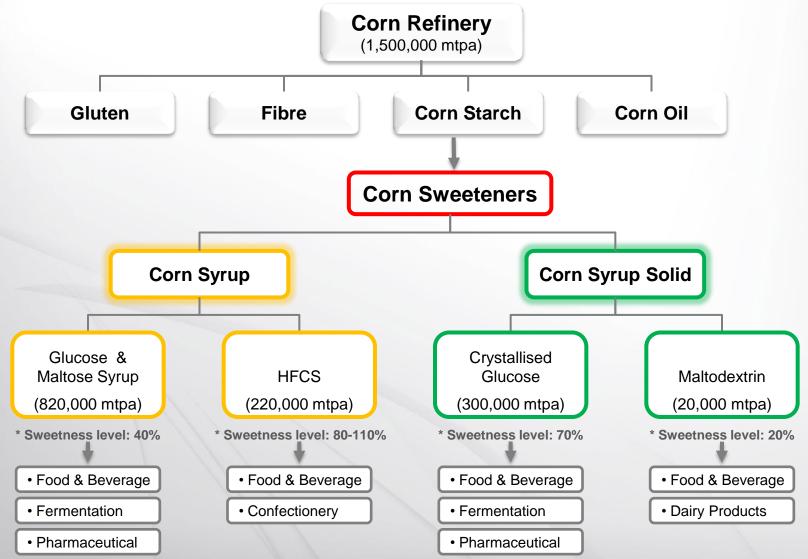
Expansion in Jinzhou Yuancheng from 600,000 mtpa to 900,000 mtpa completed

Relocation of Chanchun Dihao to Xinglongshan Site commences in the 2<sup>nd</sup> quarter

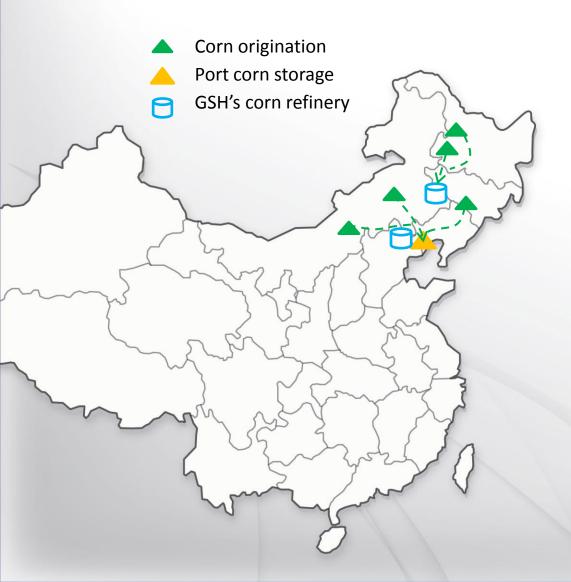
### CORPORATE STRUCTURE



### **DIVERSIFIED PRODUCT MIX**



### **CORN PROCUREMENT & LOGISTICS**



### **Objectives:**

- To secure corn supply for the Group's production need
- To further lower corn procurement costs

### How we do it:

- Acquire/ lease silos in corn origination and in Jinzhou port
- Purchase wet corn from farmers in corn originations → dehydrate and transport to Jinzhou and Changchun to feed the corn refineries

### **Cost saving from:**

- Further penetrate into the source of raw material → farmers & villages
- Purchase wet corn at the lowest cost + efficient dehydration of corn
   → ↓cost

### **GEOGRAPHIC ADVANTAGE**

### Changchun

- Production area of about 257,290 sq m
- Located in China's Golden Corn Belt
- Abundant supply of the major production MATERIAL at competitive cost

### **Jinzhou**

- Production area of about 370,000 sq m
- Located in China's Golden Corn Belt
- Abundant supply of the major production MATERIAL at competitive cost
- A major traffic hub (next to a deep sea port)

### **Dalian**

- A major <u>TRANSPORTATION</u> hub (ports & railway)
- · One of the distributing centres for grains in China
- Financial centre of Northeast China

### **Shanghai**

- Production area of about 30,000 sq m
- Access to <u>CUSTOMERS</u> a number of large food and beverage producers in the Yangtze River Delta
- A major traffic hub

Cost Advantage	Changchun	Jinzhou	Shanghai
Corn	<b>VV</b>	<b>VVV</b>	VV
Coal	<b>V</b> VV	<b>VVV</b>	VV
Transportation	<b>V</b> V	<b>V</b> VV	<b>V</b> VV



## **APPENDIX** 28

### PRC SUGAR & SWEETENERS PRODUCTION



### Sugar

### **Raw Material:**

Cane, Beet

### Regions:

- Cane: Southern parts of China (e.g. Guangxi)
- · Beet: Northern parts of China

### **Starch Sweeteners**

### **Raw Material:**

Corn, Potatoes, Tapioca

### Regions:

Corn is produced mainly in Northern China: Jilin, Shandong & Hebei

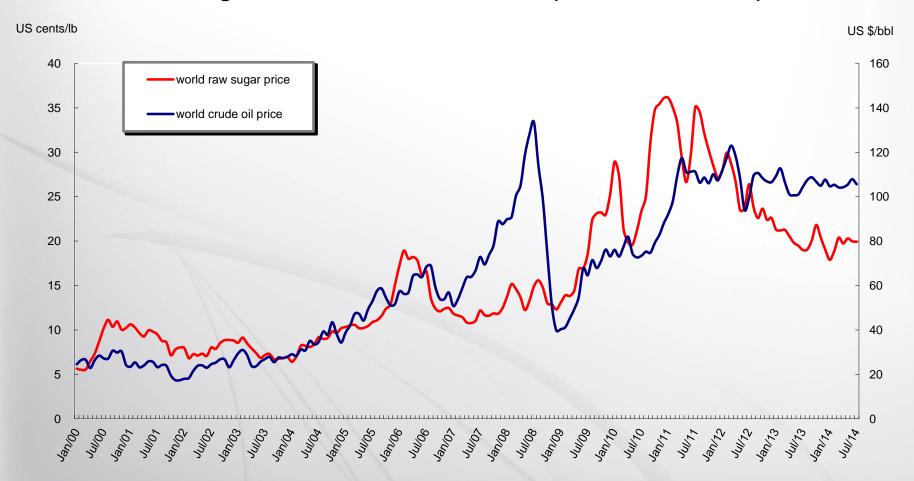
### **Production Volume of Sugar & Starch Sweeteners in China (1999-2014)**



Source: China Sugar Association

### **OIL & SUGAR PRICE CORRELATION**

Sugar & Crude Oil Price Movement (Jan 2000 – Jul 2014)



Source: USDA & OPEC

### **THANK YOU** - The End -31