益 華潤水泥控股有限公司 China Resources Cement Holdings Limited

(於開曼群島註冊成立之有限公司) (incorporated in the Cayman Islands with limited liability)

股份代號 Stock Code:1313

Investor Presentation First Quarter 2020

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Company Profile

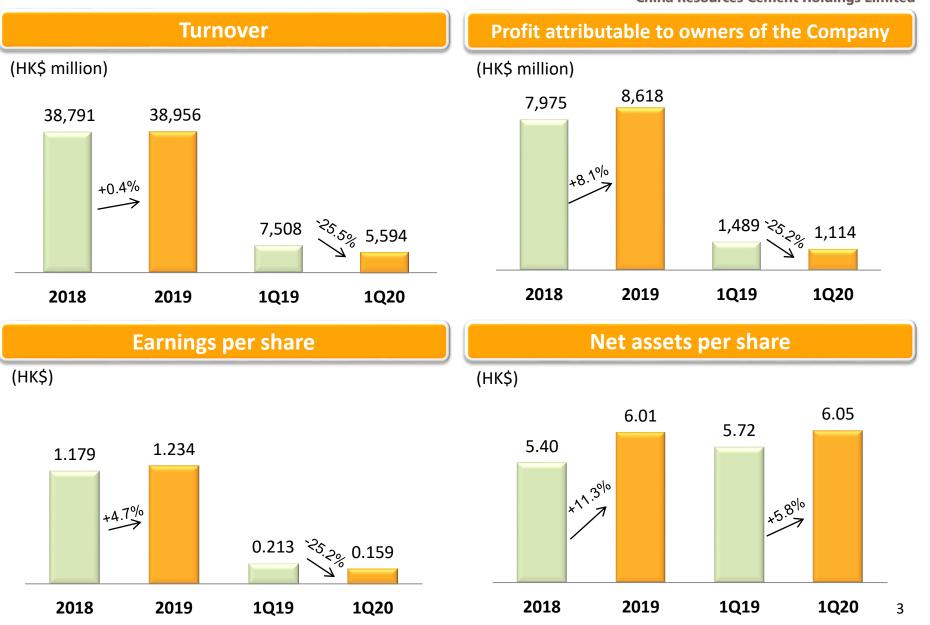
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Financial Performance

華潤水泥控股有限公司

China Resources Cement Holdings Limited





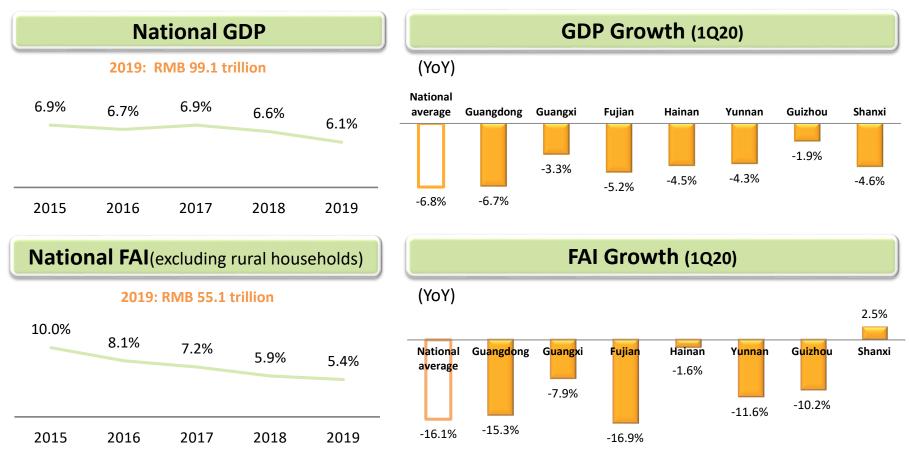
Industry Overview



Economic Growth



- In 1Q20, faced with the severe challenge of the coronavirus epidemic, the Chinese government launched a series of measures and brought the domestic outbreak under control. Since March, due to the acceleration in resumption of work and production, the overall situation of economic and social development has stabilized.
- In 1Q20, National GDP was RMB 20.7 trillion, -6.8% YoY. National FAI was RMB 8.4 trillion, -16.1% YoY, which has narrowed by 8.4 ppt from the first two months.



Sources: National Bureau of Statistics of China, Provincial Bureaux of Statistics of China

Cement Demand Drivers



Infrastructure



- In 1Q20, national infrastructure investments* decreased by 19.7% YoY, which has narrowed by 10.6 ppt from the first two months.
 - Railway: ~RMB79.9 billion, -21.0% YoY
 - Highways & waterways: ~RMB287.2 billion, -22.9% YoY

*Note: Excluding the industries for production and supply of electricity, heat, gas and water.

- In 1Q20, the decline in real estate investment was significantly narrower from the first two months.
 - Real estate investment: RMB2.2 trillion, -7.7% YoY
 - Floor space of commodity housing sold: 220 million m², -26.3% YoY

(Million m ²)	1Q20	YoY	2019 YoY
Floor space of houses newly started construction	280	-27.2%	+8.5%
Floor space of houses completed	160	-15.8%	+2.6%
Floor space under construction by real estate developers	7,180	+2.6%	+8.7%
Land area purchased by real estate developers	20	-22.6%	-11.4%

Market

Real Estate

/	

Rural Market

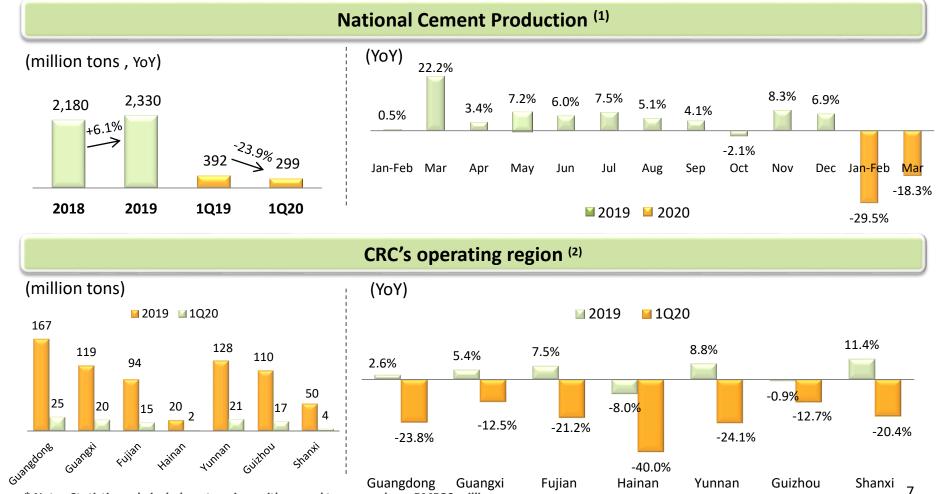
- Rural revitalization & poverty reduction through transportation infrastructure
 - Total operational length of newly built and re-built rural roads reached 290,000 km as at the end of 2019
 - The urbanization rate: 60.6% as at the end of 2019

Sources: National Bureau of Statistics of China, Ministry of Transport of China, National Railway Administration of China.

Cement Production



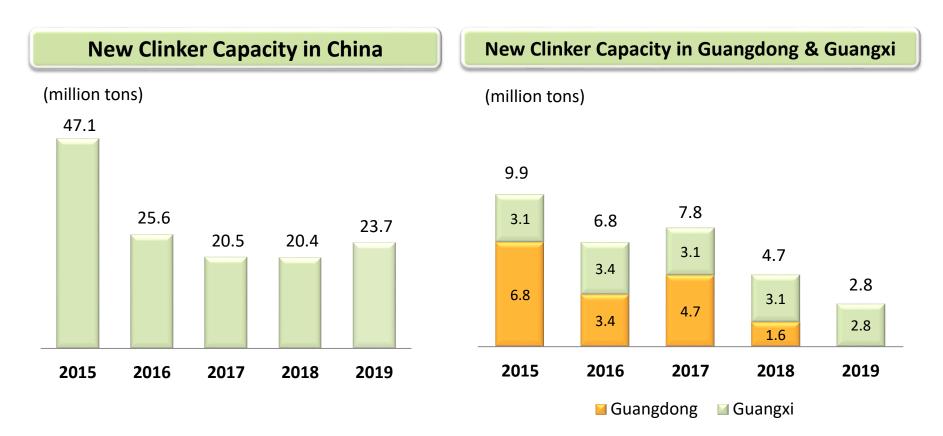
- With the orderly promotion of resumption of work and production across various regions in China, the impact of the epidemic on the cement industry has also been alleviated.
- In 1Q20, China's cement production was approximately 299 million tons^{*}, -23.9% YoY, which has narrowed by 5.6 ppt from the first two months.



* Note: Statistics only include enterprises with annual turnover above RMB20 million. Source: (1) National Bureau of Statistics of China, (2) China Cement Association

Cement Supply

In 2019, 16 new clinker production lines with total annual capacity of 23.7 million tons commenced operation in China. Of which, 2 production lines with total annual capacity of 2.8 million tons are located in Guangxi.



Cement Industry Policy



The government continuously advanced energy saving, emission reduction and production safety, reinforced environmental protection law enforcement and supervision to promote the highquality and sustainable development of the cement industry.

New Capacity Control	Blue-Sky Defense		
 Replacement Ratio: Exchange old capacity quota for new capacity swap production line at ratio of 1.25-1.5:1 or above Tightening Requirements: Effective from 2021, it is not allowed to use capacity quota of production line which has been suspended for 2 years or operating less than 1 out of 3 consecutive years 	 Off-Peak Production: ✓ Industry: Steel, Coking, Building Materials, Foundries, Non-ferrous Metals and Chemical industries in major regions during Autumn & Winter, approx Nov – Mar varies by region ✓ Region: Beijing-Tianjin-Hebei and neighbouring areas, Yangtze River Delta region, Fen-Wei River Plains 		
Sustainable Development	Government Inspection		
 Green Factory: Intensified land usage, hazard-free raw material, clean production, waste utilization & low-carbon energy consumption Green Mine: Ecological mining environment, scientific excavation, effective resource usage & informationized management Co-processing: The proportion of co-processing production lines shall increase to 15% by 2020 Structural Optimization: Catalogue for Guiding Industry Restructuring (effective from Jan 1, 2021) 	 Nationwide Central Environmental Protection Inspections & Revisit Measures such as filing cases, penalties, fines, administrative and criminal detentions were imposed on problematic enterprises Second Round (2019-2023) of inspection for state- owned enterprises and government ministries Production Safety and Occupational Health Overloading Problem: Strengthen monitoring and law enforcement 		



Financial Highlights



1Q20 Results Summary



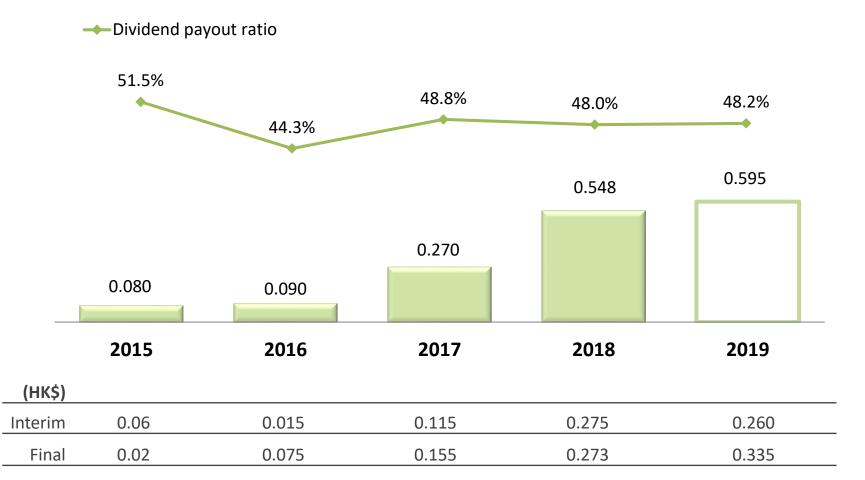
(HK\$ million)	1Q19	1Q20	YoY
Turnover	7,508.5	5,594.1	-25.5%
Gross profit	2,846.7	2,193.2	-23.0%
Gross margin (%)	37.9%	39.2%	+1.3 ppt
Exchange gain	5.9	1.2	-79.7%
Finance costs	(107.7)	(79.1)	-26.6%
Profit attributable to owners of the Company	1,488.9	1,113.7	-25.2%
Basic earnings per share (HK\$)	0.213	0.159	-25.2%

Remark:

The functional currency of the Group is RMB while the financial figures are all denominated in HK\$. Comparing with the corresponding period in 2019, RMB had depreciated against HK\$ by approximately 4%.

Dividend Payout (HK\$)

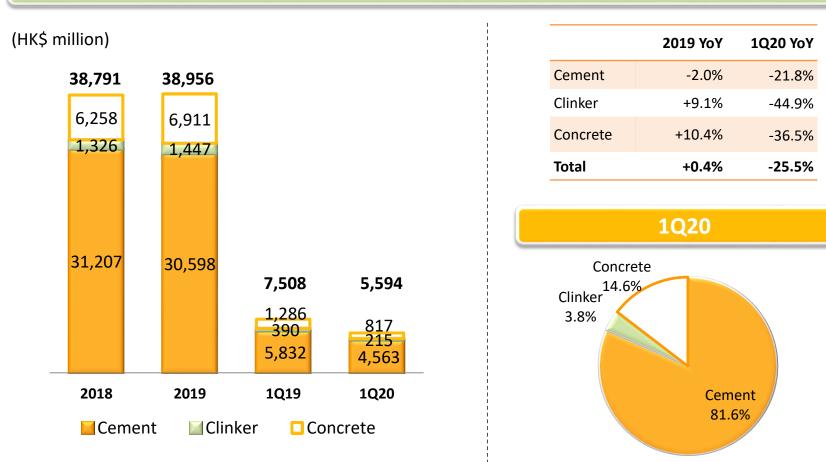
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Turnover

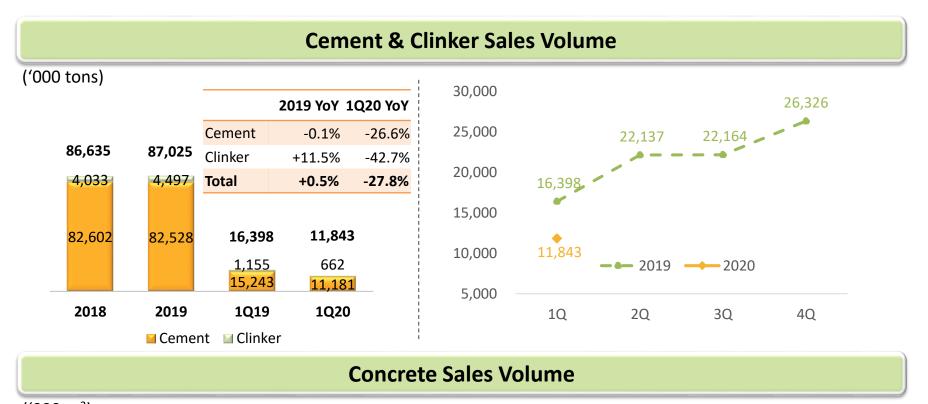


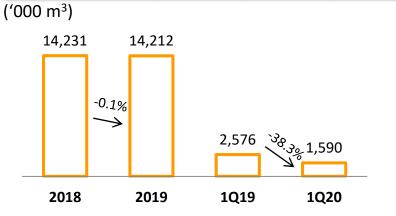


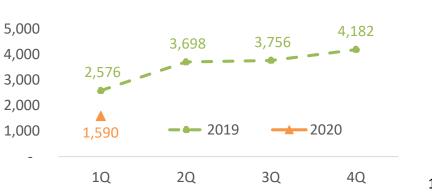


Sales Volume







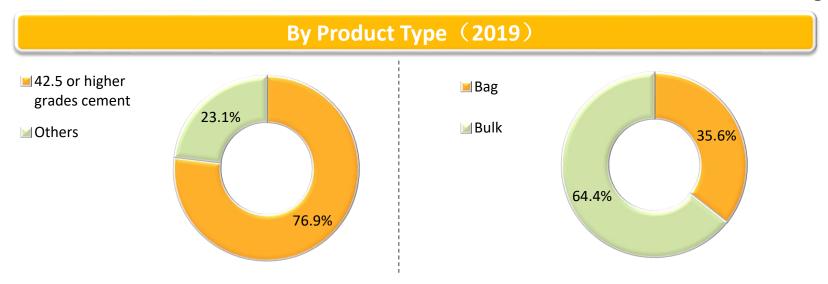


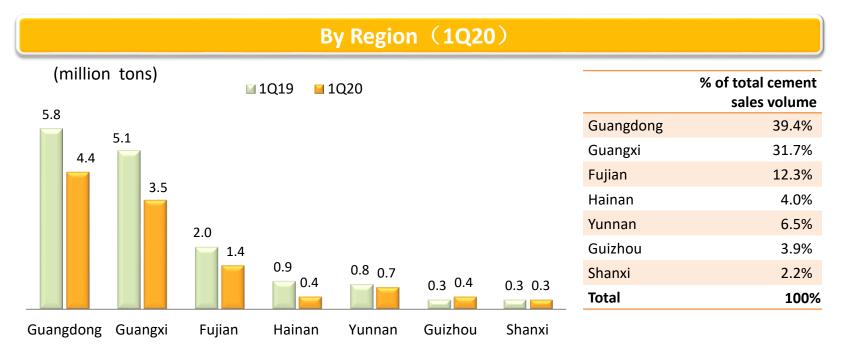
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Breakdown of Cement Sales Volume



China Resources Cement Holdings Limited





Average Selling Price

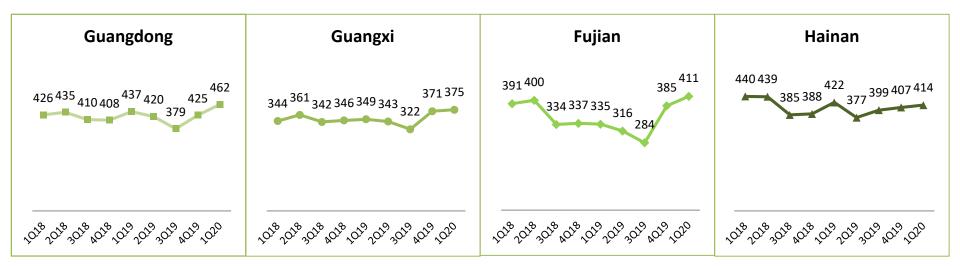


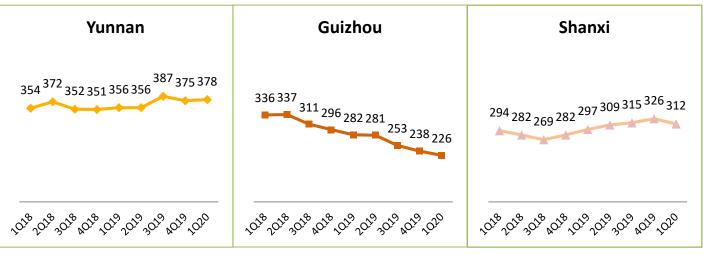
Cement & Clinker				
(HK\$ per ton)				
	2019	YoY	1Q20	YoY
ement & Clinker	368	-1.9%	403	+6.3%
403 ▲			2 2	
79 3	66	339	3	88
1Q 2	2Q	3Q	4	Q

Cement Selling Price by Region



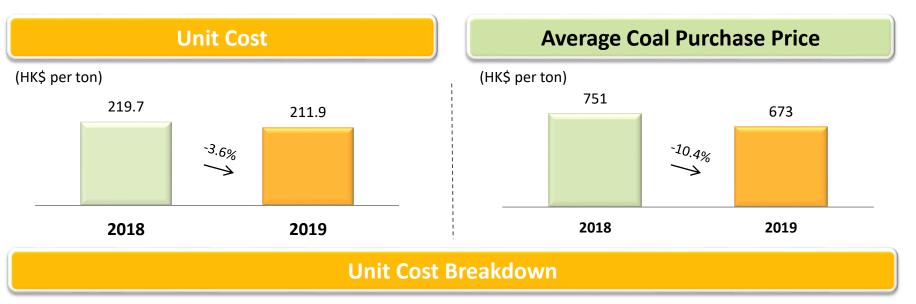
(HK\$ per ton)

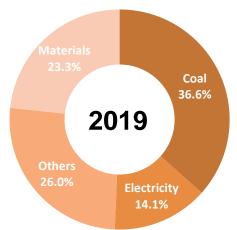




Cost Structure of Cement Products







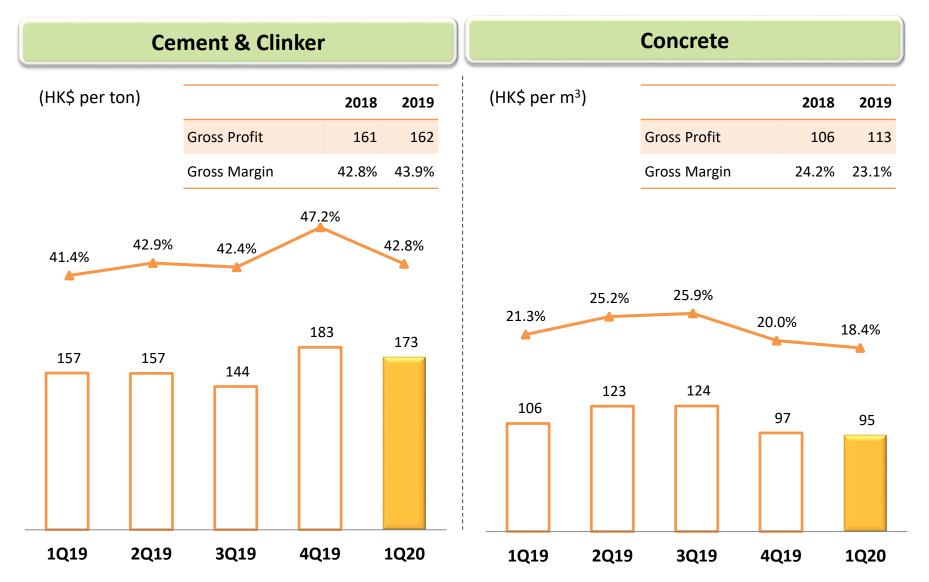
(HK\$ per ton)	2018	2019	ΥοΥ
Coal	87.2	77.5	-11.1%
Electricity	31.1	29.9	-3.9%
Materials	48.3	49.4	+2.3%
Others	53.1	55.1	+3.8%
Total	219.7	211.9	-3.6%

Notes:

- 1. Cement products refer to cement & clinker;
- 2. Others: Staff, depreciation, repairs and maintenance costs and other indirect costs accounting for 8.6%, 7.8%, 5.8% and 18 3.8% respectively of total unit cost.

Gross Profit & Margin

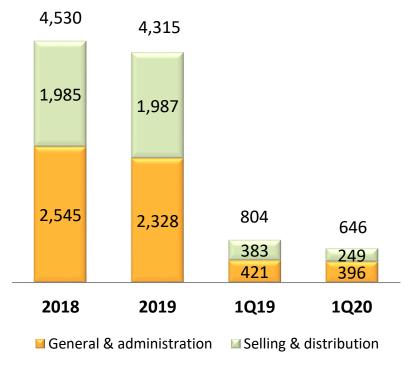




Selling, General & Administrative Expenses

(HK\$ million)

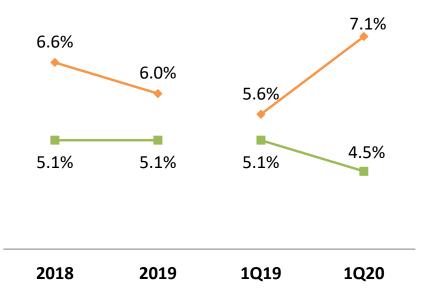
	2019 YoY	1Q20 YoY
General & administration	-8.5%	-5.9%
Selling & distribution	+0.1%	-34.8%
Total	-4.7%	-19.7%





---General & administrative expenses to turnover

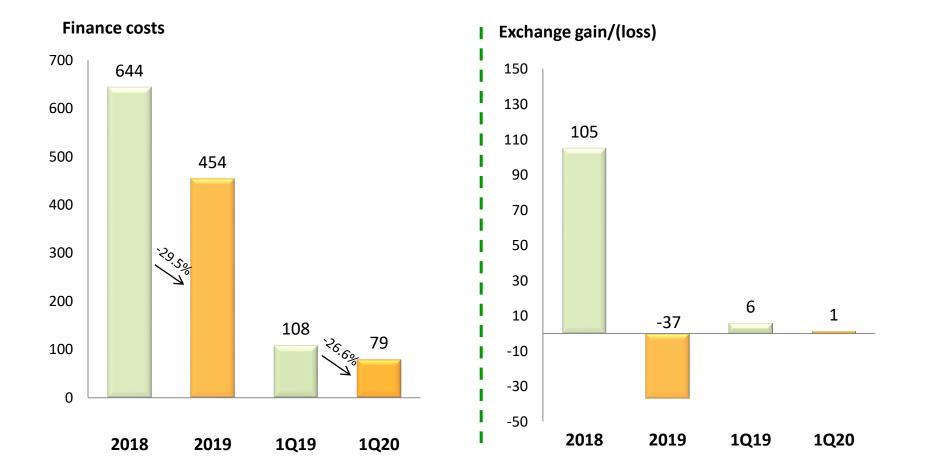
-----Selling & distribution expenses to turnover



Finance Costs & Exchange Gain/(Loss) 🐼 華潤水泥控股有限公司

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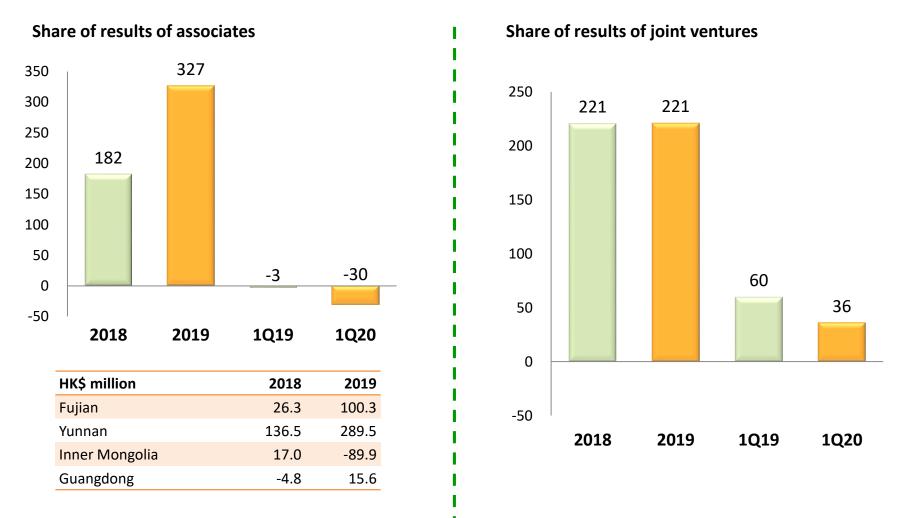
(HK\$ million)



Share of results of Associates & JVs



(HK\$ million)



Notes:

- 1. CR Cement holds 49.0%, 50.0%, 40.6%, in our cement-related Associates in Fujian, Yunnan and Inner Mongolia respectively. CR Cement also has holdings in Associates in Guangdong, which includes 40.0% and 49.0% in our new materials-related and prefabricated construction-related Associates.
- 2. CR Cement holds 50.0% in our cement-related Joint Ventures, principally operating in Guangzhou area.

Taxation

	1Q19	1Q20	YoY
Taxation (HK\$ million)	621.7	478.3	-23.1%
Effective tax rate	27.0%	27.1%	+0.1 ppt

Note: Effective tax rate excludes the effects of the results of associates and joint ventures, the exchange difference, as well as the withholding tax in the Chinese Mainland for dividends and the deferred tax on the intended distribution profits from subsidiaries in the Chinese Mainland to a holding company in Hong Kong.

(HK\$ million)	31 Dec 2019	31 Mar 2020	Change
Cash and bank balances	12,847.8	9,736.2	-24.2%
Total assets	61,170.9	59,168.3	-3.3%
Gearing ratio	18.9%	19.1%	+0.2 ppt
Net assets per share (HK\$)	6.01	6.05	+0.7%

Notes:

- **1.** Gearing ratio is calculated by dividing the total bank borrowing and unsecured medium term notes by equity attributable to owners of the Company.
- 2. Net assets per share is calculated by dividing equity attributable to owners of the Company by the number of issued shares at the end of the relevant reporting period.

Cash Flow

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(HK\$ million)	31 Dec 2018	31 Dec 2019	Change
Net cash generated from operating activities	11,331.0	11,284.9	-0.4%
Net cash used in investing activities	(1,075.0)	(2,617.6)	+143.5%
Net cash used in financing activities	(2,803.3)	(7,837.4)	+179.6%
Net increase in cash and cash equivalents for the year	7,452.7	829.9	-88.9%
Cash and cash equivalent at end of the year	12,301.5	12,847.8	+4.4%

- Total payment for capital expenditure of the Group in 2019 was HK\$3,153.7 million.
- Expected capital expenditures are approximately HK\$1,321.6 million and HK\$1,283.4 million in 2020 and 2021 respectively.

Capital Expenditure

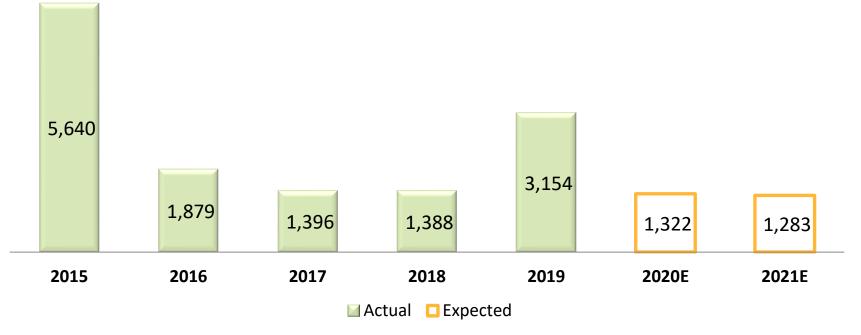
華潤水泥控股有限公司

China Resources Cement Holdings Limited

(HK\$ million)

New Business Segment	2019 Capital Expenditure (HK\$ Million)	
Aggregates	182.1	
Prefabricated Construction	112.3	
New Materials [*]	906.5	

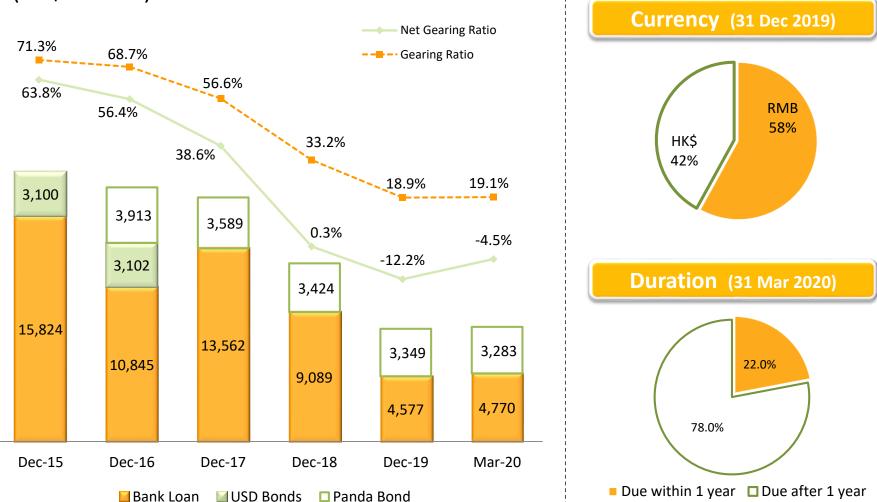
*Note: Acquisition of 40% equity interests of Universal Marble



Debt Structure

(HK\$ million)

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 China Resources Cement Holdings Limited



Notes:

1. Net gearing ratio is calculated by dividing net borrowings by equity attributable to owners of the Company.

2. Gearing ratio is calculated by dividing the total bank borrowings, unsecured bonds, unsecured commercial paper and unsecured medium term notes by equity attributable to owners of the Company.

3. Panda bond encompasses commercial paper and medium term notes. The commercial paper was fully repaid in Sep 2017 and the unsecured medium term 27 notes will expire in Sep 2021.

4. The Company issued 450 million new Shares on 11 June 2018 at a price of HK\$9.30 per Share for net proceeds of approximately HK\$4.18 billion.



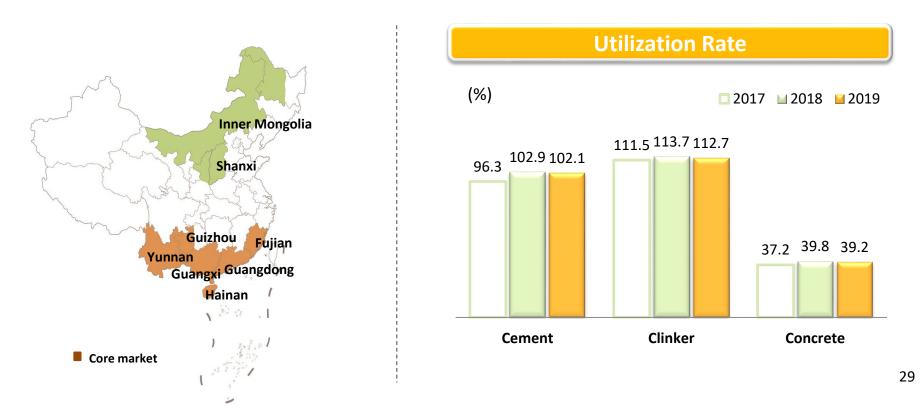
Operational Review



Production Capacity



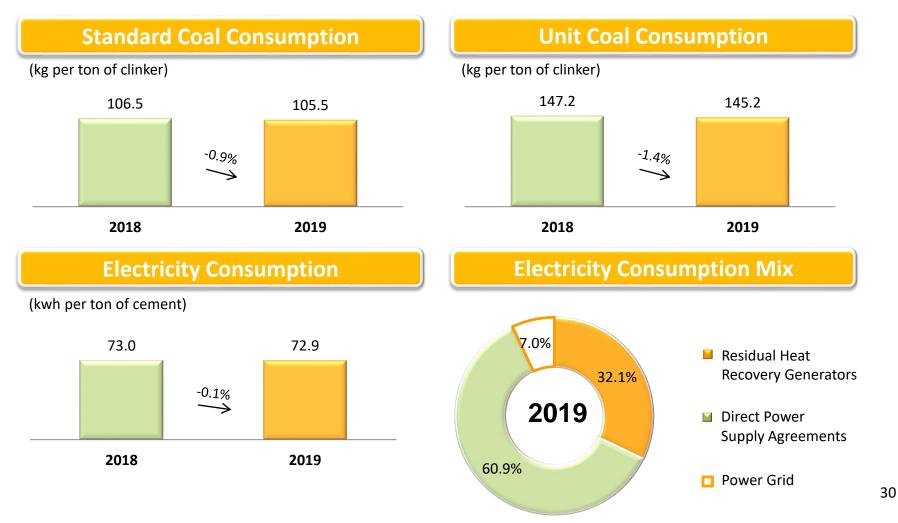
- As at 31 Mar 2020, the Group had 97 cement grinding lines and 46 clinker production lines in operation, with annual production capacity of 85.3 million tons of cement and 62.7 million tons of clinker respectively. It also owned 60 concrete batching plants with annual production capacity of 36.3 million m³ of concrete.
- The respective annual production capacities attributable to the Company according to equity interests in associates and joint ventures were 20.2 million tons of cement, 11.6 million tons of clinker and 4.4 million m³ of concrete.



Energy Consumption



- Residual heat recovery generators approximately 2,084 million kwh, cost saving of approx. HK\$1,017.9 million
- Direct power supply agreements and price bidding arrangements cost saving of approx. HK\$165.8 million



Operational Review



Operational Management



Internal benchmark management

- Indicators for the entire processes from excavation to production
- Launched 74 technical assistance tasks
- Implemented 219 technological upgrades

Lean management

- Upgrade of packaging machines and dust collection systems at all plants
- Plan for mine water treatment in Lianjiang and Hepu

Digitalization & intelligentization

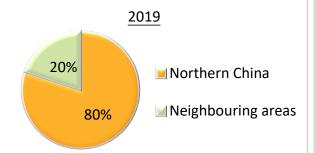
- Tianyang: Trial operation of intelligent manufacturing pilot project first phase
- Nanning: Equipment and quality management systems
- Fengkai: Real-time online automatic batching system

Procurement Management



Coal Procurement

- The Group purchased 10.05 million tons of coal
- The proportion of direct procurement from coal producers: 82%
- Secure a stable supply of high-quality coal: Cooperation with large-scale domestic coal suppliers



Supply Chain Management

SRM system & "Sunshine Procurement"

Logistics Management



Shipping and silo capacity

- Annual shipping capacity along Xijiang River: 34.4 million tons
- 35 silo terminals with annual capacity of approximately 21.4 million tons
- Optimize layout of silo terminals & cooperation methods

Enhance logistics digitalization

- "Smart Card" system: launched at fourteen cement plants
- Mobile Apps: rolled out in all operating regions

Operational Review (Cont'd)



Environmental Protection



Emission reduction

- Emission levels of NOx, SO₂ and particulate matters lower than national standard limits
- Bag filters for ultra-low emissions: applied in Hepu and Guigang, Guangxi, Yangchun and Fengkai, Guangdong
- Carbon emission: Guangdong & Fujian

Green mines construction

- Policies, systems & security measures for mine excavation and restoration
- Utilization of resources on stone residue from excavation

Green factories

Provincial-level & AR-level: 6 production plants; National-level: 5 production plants

Social recognition

Guangzhou Zhujiang Cement was awarded the Bronze Award for the Manufacturing Sector of "BOCHK Corporate Environmental Leadership Award 2018" by the Federation of Hong Kong Industry.

Production Safety



Production safety standardization

- First-Class Enterprise in National Production Safety Standardization: 28 cement production plants
- Second-Class Enterprise in Safety Standardization: limestone mines of 17 cement production plants

Safety management

- Intelligent safety alarm system for vehicles in materials storage yards: pilot projects in Pingnan, Nanning and Luoding
- Inspections, supervision, assistance & guidance at 32 cement production plants & 54 concrete batching plants

Safety training

- Staff and counterparties
- Emergency drills, EHS Knowledge Competition, video learning

Innovation



R&D Capability

- The laboratory of R&D Centre
 - 1,982 checks and tests for production plants
 - Optimization projects for production plants
- 158 patent licenses: 24 inventions & 134 utility models

New Product & New Technology

- Promote "Wang Pai Gong Jiang" renovation cement, masonry cement & pervious concrete
- Cement designed for nuclear power stations
- Nano-curing agent product suitable for rapid demolding of precast concrete components

Sustainable Development



- All of our cement and clinker production lines have been equipped with pure low-temperature residual heat recovery generation systems, denitration systems and bag filters.
- As of the end of 2019, the Group completed the construction of 3 sets of wet-process desulphurization systems and 11 sets of composite desulphurization systems.

Green Mine & Green Factory

Green Mine	Provincial-level & AR-level green mines	16 mines across 13 production plants	
	National-level green mines	8 mines across 7 production plants	
Green Factory	Provincial-level & AR-level green factories	6 production plants	
	National-level green factories	5 production plants	

Co-Processing

Location	Туре	Annual Processing Capacity (tons)	Status
Binyang, Guangxi	Municipal waste	110,000	Operation
Tianyang, Guangxi	Municipal waste	180,000	Operation
Nanning, Guangxi	Urban sludge*	110,000	Operation
Zhushui, Guangzhou [#]	Urban sludge*	300,000	Operation
Yuebao, Guangzhou [#]	Urban sludge*	300,000	Operation
Changjiang, Hainan	Hazardous waste	30,000	Operation
Midu, Yunnan	Municipal waste	110,000	Trial operation
Fengqing, Yunnan [#]	Municipal waste	110,000	Trial operation



The municipal waste co-processing project in Tianyang, Guangxi

Note: #Located in the cement production plants of our associates and joint ventures.

*The Nanning project co-processed wet sludge of 80% moisture content. The Zhushui project co-processed dry sludge of below 40% moisture content. The Yuebao project co-processed dry sludge of below 40% moisture content in Guangzhou City on an urgent basis.

Major Developments

2



019	Apr	New Materials: Acquired 40.0% equity interests of Universal Marble by cash consideration of HK\$906.5 million
	Oct	Concrete: Subscribed 9.0% total share capital of YCIH Concrete (1847.HK)* by cash consideration of HK\$135.0 million
	Nov	Aggregate: Won the bid for mining rights of a quarry of granite used for construction in Wuping County, Fujian, with resource reserve of 56.0 million tons and planned annual production capacity of 2.0 million tons
	Jan	Prefabricated Construction: Acquired land for the production of prefabricated construction components in Jiangmen City, Guangdong, and Laibin City, Guangxi, with design annual production capacity of 50,000 m ³ and 200,000 m ³ , respectively
020	Feb	Clinker and Cement: Commenced operation of one clinker production line and two cement grinding lines with annual production capacity of 1.4 million tons and 2.0 million tons respectively in Anshun City, Guizhou
	Mar	Aggregate: Won the bid for mining rights of a limestone quarry in Shangsi County, Guangxi, with resource reserve of 65.0 million tons and planned annual production capacity of 5.0 million tons

*Note: YCIH Concrete is a subsidiary of Yunnan Construction and Investment Holding Group Co., Ltd..



Outlook & Prospects



Macroeconomic Outlook



Government Keynote	2020 is the closing year of the "Thirteenth Five-Year" Plan; the Chinese government will persistently seek progress amidst stability as its general keynote, and promote High-Quality Development
	However, the global economy is facing challenges affected by the novel Coronavirus Epidemic

To reduce corporate **funding costs & operational costs**

- Preferential policies on taxation, finance and social security, reduced the reserve requirement ratio of financial institutions, supplied special loans, lower port-related fees, exemption of highway toll fees, provide discounts on electricity consumption and encourage reduction and exemption of corporate rents
- To promote construction activity and infrastructure investment
 - To promote the resumption of enterprises and projects according to requirements in the fields of highways and waterways, housing construction and municipal infrastructure
 - ✓ To accelerate construction or early commencement of key projects and infrastructure that have been specified in national planning or in line with the direction of the "Fourteenth Five-Year" Plan

Coronavirus Epidemic I Supportive Government Policies

Cement Demand Drivers



Infrastructure



- Acceleration of the issuance and use of special local government bonds, the early assignment of partial new quotas of special bonds, expansion of the scope of project capital and reduction of the minimum capital ratio
- ✓ 2020: Railway RMB800.0 billion; Highways & waterways RMB1.8 trillion
- ✓ 2020: Total operational length: Railway 150,000 km; High-speed rails 30,000 km; Highways – 5,000,000 km; Urban rail transit – 6,000 km



Real Estate

- Implement city-specific policies & conduct guidance based on property type, local market condition, etc.
- Consolidate city governments' responsibility to stabilize local property market
- ✓ Improve the housing market system & the housing protection system

- **Rural Market**
- ✓ 2020: Closing year to win the battle against poverty ensure all rural residents have been lifted out of poverty and poverty is eliminated in all poor counties and regions
- ✓ To improve infrastructure i.e. water supply, power & information
- By 2020, impoverished regions will be basically connected to main national highways & county will be connected to roads of Grade II or above

Greater Bay

The government is supportive of the construction of the Greater Bay Area:

- **By 2022**: To form the framework for an international first-class bay area and world-class city cluster
- By 2035: Meet first-class global standards for innovation, international competitiveness, commerce & liveability³⁷

Strategies and Prospects



- Three Core Strengths Lowest total cost , Leading position in regional market , Innovation-driven development
- The Group is dedicated to enhancing efficiency and quality of operation and further improving the management standards of environmental protection, safety and health.
- Opportunities The Group will grasp the opportunities in the development of the Greater Bay Area, accelerate the pace of transformation and innovation, and promote the strategic development of extension along the industry chain.





Appendix





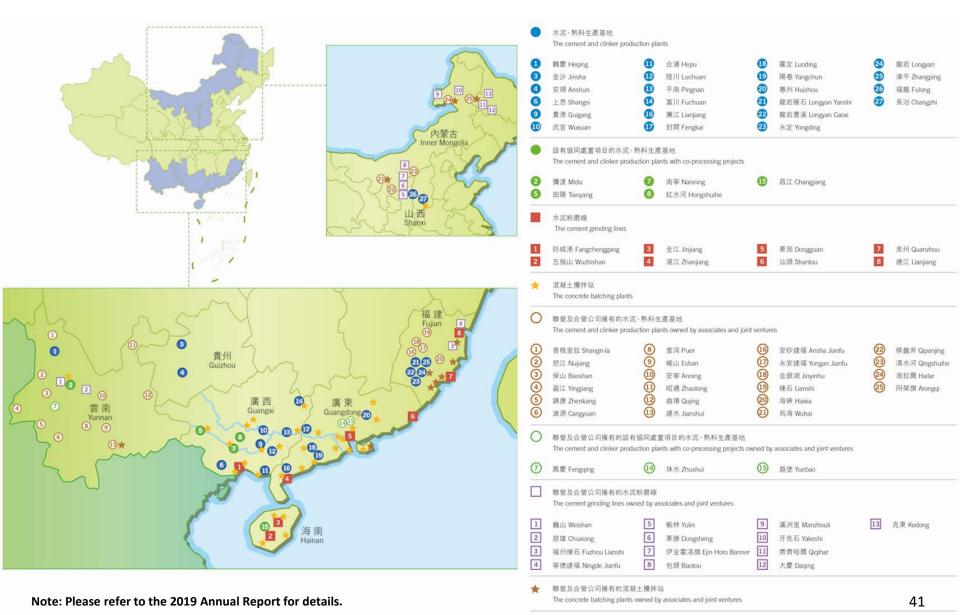
Our vision

To become a respected world-class cement company



Production Capacity Map





CR Cement's Production Capacity



Controlled by the Group

(As at 31 Mar 2020)

	Cement		Clin	iker	Concrete	
Province/AR/SAR	No. of lines	million tons	No. of lines	million tons	No. of plants	million m ³
Guangdong	24	22.5	10	14.4	22	13.7
Guangxi	37	33.2	18	26.5	26	15.8
Fujian	14	10.1	6	7.0	-	-
Hainan	5	4.4	3	3.3	5	3.0
Yunnan	7	5.1	4	3.9	1	0.6
Guizhou	4	4.0	2	3.0	-	-
Shanxi	6	6.0	3	4.6	1	0.6
Zhejiang	-	-	-	-	2	1.1
Hong Kong	-	-	-	-	3	1.5
Total	97	85.3	46	62.7	60	36.3

Controlled by associates and joint ventures

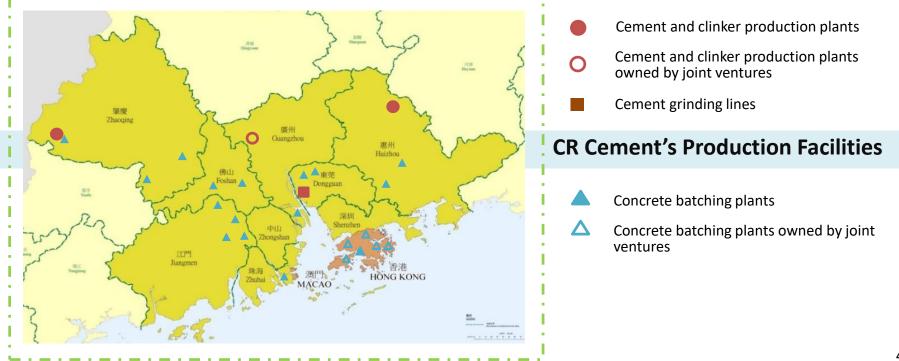
	Cen	nent	Clir	iker	Concrete	
Province/AR/SAR	No. of lines	million tons	No. of lines	million tons	No. of plants	million m ³
Guangdong	8	7.3	2	3.7	-	-
Fujian	13	10.8	5	6.6	9	5.4
Yunnan	32	23.1	15	15.5	1	0.3
Inner Mongolia	21	17.3	6	8.5	5	1.5
Hong Kong	-	-	-	-	5	2.3
Total	74	58.5	28	34.3	20	9.5
Attributable	-	20.2	-	11.6	-	4.4

Note: CR Cement holds 50.0% in our Joint Ventures operating in Guangdong and Hong Kong as well as 49.0%, 50.0% and 40.6% in our Associates in Fujian, Yunnan and Inner Mongolia respectively.

Greater Bay Area



- February 2019, Chinese government promulgated the Outline Development Plan for the Guangdong-Hong Kong-Macao Greater Bay Area ("GBA")
- July 2019, Guangdong published the Implementation Opinions regarding the Thorough Launch of the Outline Development Plan for the GBA and Three-Year Action Plan for Promoting the Construction of the GBA by Guangdong Province (2018-2020)
- **Total Area:** 56,000 km², including **Hong Kong, Macau** and 9 cities in **Guangdong**
- **2018: Population:** 71 million, **GDP:** RMB11 trillion



Industry Policy – New Business



Aggregates



- The Chinese government aimed at forming a relatively comprehensive and reasonable security mechanism for the supply of manufactured gravel.
- By 2025, proportion of production capacity from ultra-large-scale manufactured gravel enterprises with annual production capacity of at least 10 million tons is targeted at 40%.

Prefabricated Construction

- Blue Sky Defense: To strengthen dust control & steadily develop prefabricated construction
- *By 2020, proportion of floor space of prefabricated buildings to newly constructed buildings aimed:
 - ✓ Nationwide 15%
 - Pearl River Delta, Yangtze River Delta, Beijing-Tianjin-Hebei 20%
 - ✓ Greater Bay Area 20%; Shenzhen/Guangzhou: 30%
 - Guangxi Nanning: 20%, together with Liuzhou, Hezhou and Yulin are classified as pilot cities
- ***Preferential policies** in Guangdong and Guangxi:
 - Award of additional floor space for construction
 - Extension on implementation scope of pre-sale

*Source:

Policies issued by the Ministry of Housing and Urban-Rural Development of China, the Ministry of Industry and Information Technology ofChina, the Guangdong Municipal Housing and Urban-Rural Construction Bureau, Shenzhen, Guangzhou, Nanning and Guangxi government.44

Aggregates

- Aggregates are granular materials that constitute the skeleton and filler in concrete and mortar. Products are divided into fine aggregate and coarse aggregate.
- As of the end of 2019, the Group's annual production capacity of aggregate was approximately **10.6 million tons,** excluding the newly acquired quarries in 2019 and 2020 shown below:

Project location	Planned annual production capacity (tons)	(tons)	Total CAPEX (HK\$ mil)	Remarks
Wuping, Fujian	2,000,000	56,000,000	355.3	> Acquired mining rights in Nov 2019
Shangsi, Guangxi	5,000,000	65,000,000	445.1	> Acquired mining rights in Mar 2020

Aggregate Production Line

Aggregate Product



Aggregate Production Line in Guigang, Guangxi plant



Coarse Aggregate

Prefabricated Construction



- Prefabricated construction components are produced in factories for prefabricated buildings, and transported to the construction site and assembled onsite. The products generally are floor slabs, walls, stairs and balconies etc.
- Advantages include:
 - Improve project quality and construction efficiency
 - Reduce resource usage, energy consumption and construction waste
 - Shorten construction time and improve labor productivity
 - Reduce construction site accident and construction delay due to poor weather



Precast Concrete Production Plant

Precast Concrete Production Plant in Dongguan Runyang

Precast Concrete Product



Precast Concrete Components

Model house in Nanning Hongji

Prefabricated Construction (Cont'd)



China Resources Cement Holdings Limited

Project name	Design annual production capacity (m ³)	Total CAPEX (HK\$ mil)	Expended capital (HK\$ mil)	Status	Remarks
Guangdong					
Dongguan Runyang*	40,000	N/A	N/A	Operation	Mainly supplies to Shenzhen & Zhuhai
Zhanjiang Runyang	400,000	454.6	90.3	Under construction	 Completion: Phase I (annual capacity: 200,000 m³) - 2021
Jiangmen Yamen	50,000	227.9	0	Planning	 Completion: Precast concrete production lines & concrete batching plant - 2021
Guangxi					
Nanning Hongji*	15,000	N/A	N/A	Operation	 Mainly supplies to Nanning & neighbouring cities
Nanning Wuhe	400,000	546.4	89.3	Under construction	 Concrete batching plant commenced operation in Dec 2019; Completion: Precast concrete production lines – 2021
Guigang Runhe	200,000	234.4	50.2	Under construction	 Concrete batching plant commenced operation in Nov 2019; Completion: Precast concrete production lines -2020
Laibin Runhe	200,000	215.0	0	Planning	Completion: 2022
Total	1,305,000	1,678.3	229.8		

*Notes:

1. The Group holds 49% equity interests of the associate DongGuan RunYang United Intelligent Manufacturing Company Limited.

2. Cooperates with Nanning Hongji Cement Products Co., Ltd in production

Financial Summary



China Resources Cement Holdings Limited

(HK\$ million)	2019	2018	2017	2016	2015	2014	2013
Turnover	38,956	38,791	29,958	25,648	26,779	32,669	29,341
EBITDA	14,040	13,730	7,433	4,882	3,838	8,285	6,698
Profit attributable to owners of the Company	8,618	7,975	3,617	1,326	1,015	4,206	3,338
Basic earnings per share (HK\$)	1.234	1.179	0.554	0.203	0.155	0.644	0.512
Total Assets	61,171	60,506	56,527	52,157	54,217	57,537	54,180
Equity attributable to owners of the Company	41,980	37,691	30,309	26,007	26,557	28,180	24,821
Net assets per share (HK\$)	6.01	5.40	4.64	3.98	4.07	4.31	3.80

(HK\$ million)	2019	2018	2017	2016	2015	2014	2013
Net cash generated from operating activities	11,285	11,331	6,613	4,112	4,834	6,859	5,121
Net cash used in investing activities	(2,618)	(1,075)	(1,888)	(1,671)	(4,642)	(4,557)	(3,317)
Net cash (used in) generated from financing activities	(7,837)	(2,803)	(2,792)	(1,035)	(2,245)	(972)	(2,643)
Cash and cash equivalent at end of the year	12,848	12,302	5,384	3,159	1,938	4,148	2,822

Note: Net assets per share is calculated by dividing equity attributable to owners of the Company by the number of issued shares at the end of the year.



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Important Shareholders' Dates

Events	Dates
Annual General Meeting	29 June 2020
Ex-dividend Date for 2019 Final Dividend	2 July 2020
Payment for 2019 Final Dividend	20 July 2020

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