







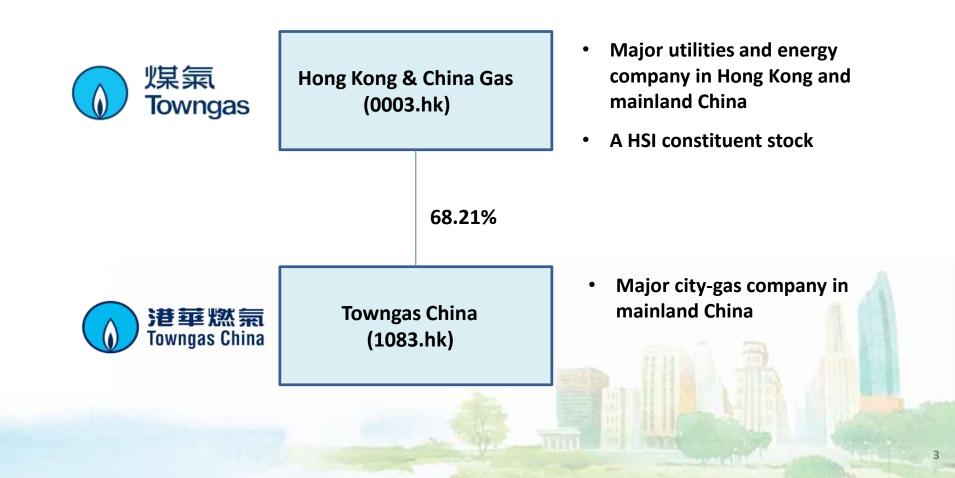
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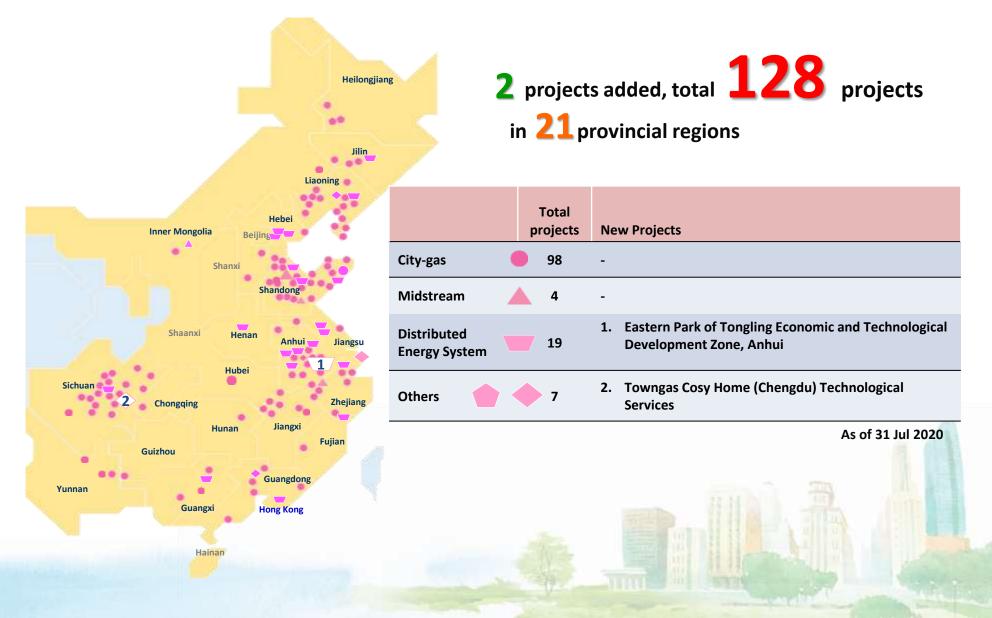




Towngas China as a major city-gas platform in China for Hong Kong & China Gas

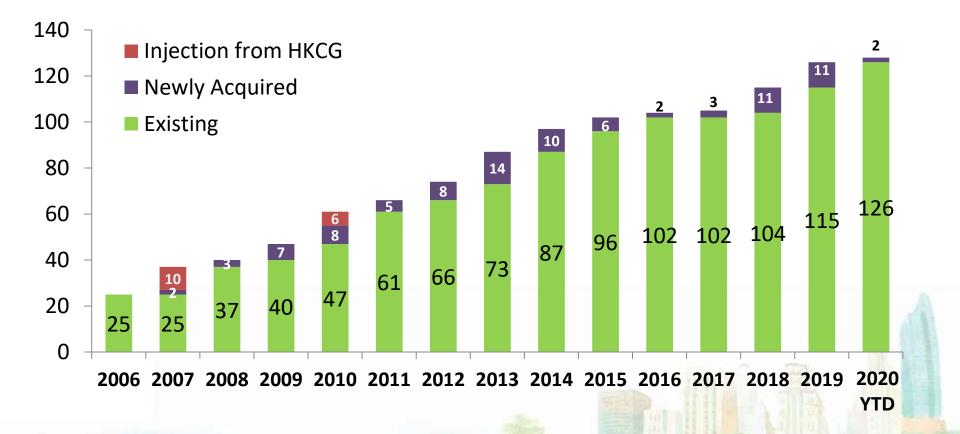


Territorial Coverage



Number of Projects

2006	2007	2008	2009	2010	2011	2012	2013	2014	2015	2016	2017	2018	2019	2020 YTD
25	37	40	47	61	66	74	87	97	102	104	105	115	126	128





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Financial and Operational Performance

6

2020 Interim Results Highlights



Towngas China

Results Highlights (Financial)

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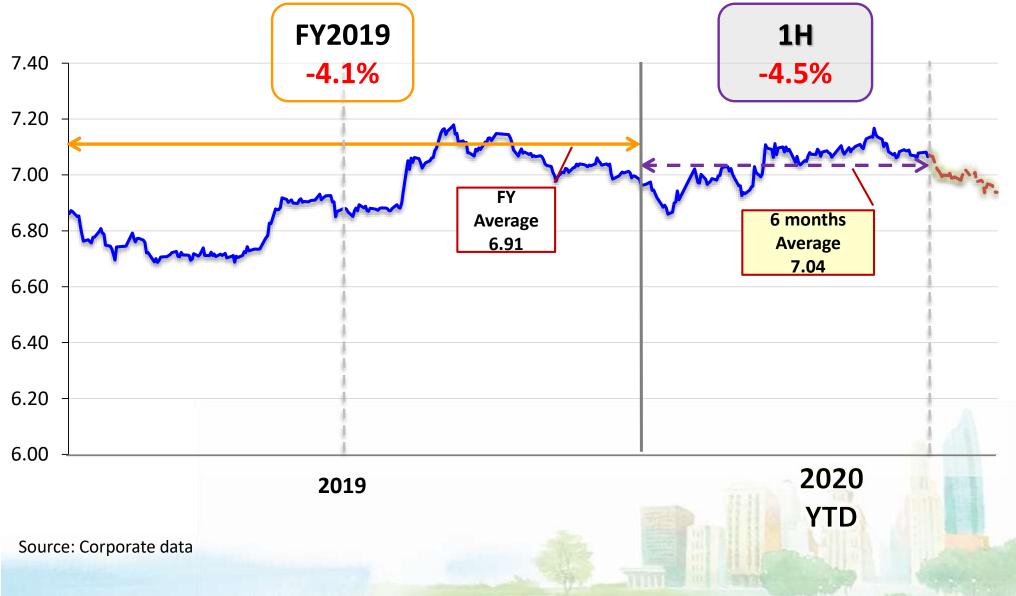
(HK\$ Mn)	1H2020	1H2019	Change
Turnover Gas Sales Connection Fees	4,810 753	5,619 893	-14% -16%
	5,563	6,512	-15%
Operating Profit	824	1,003	-18%
Corporate Overheads & Finance Costs	(243)	(247)	-
Profit Attributable to Shareholders	581	756	-23%
Basic EPS (HK cents per share)	20.23	26.89	-25%

RMB/USD Average Exchange Rate

Rmb Depreciation in 2020



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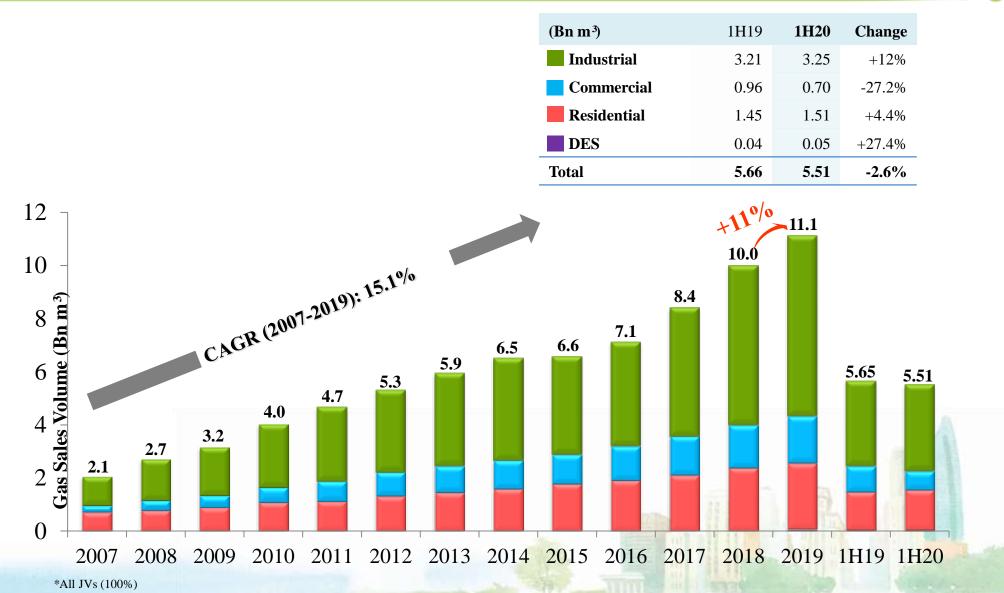


Healthy Financial Position



TCCL (1083 HK)	30 Jun 2020	31 Dec 2019	Change	30 J 202		Change
	HK\$ Bn	HK\$ Bn				
Total assets	38.2	38.2	0%	Share price (HK\$) 3	.50 5.40	-35%
Net asset value	19.8	20.3	-3%	Market cap. (HK\$ Bn) 1	0.0 15.5	-35%
Cash and Bank	2.4	2.0	+22%	No. of Shares (Bn) 2	.87 2.87	-
Total borrowings	10.5	10.2	+2%	P/E Ratio 8	.9x 11.7x	
Interest Coverage	7.3x	7.7x		P/B Ratio 0	.6x 0.8x	
Gearing (Net)	31%	31%		& P O O R		BB+
				Credit Ratings.		aa1

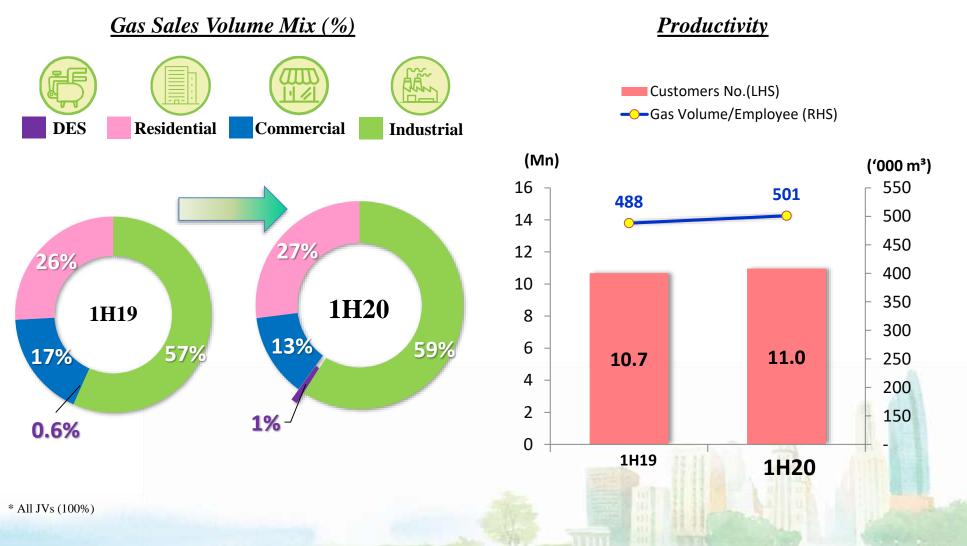
Growing Gas Sales Volume



Towngas China

Operational Highlights



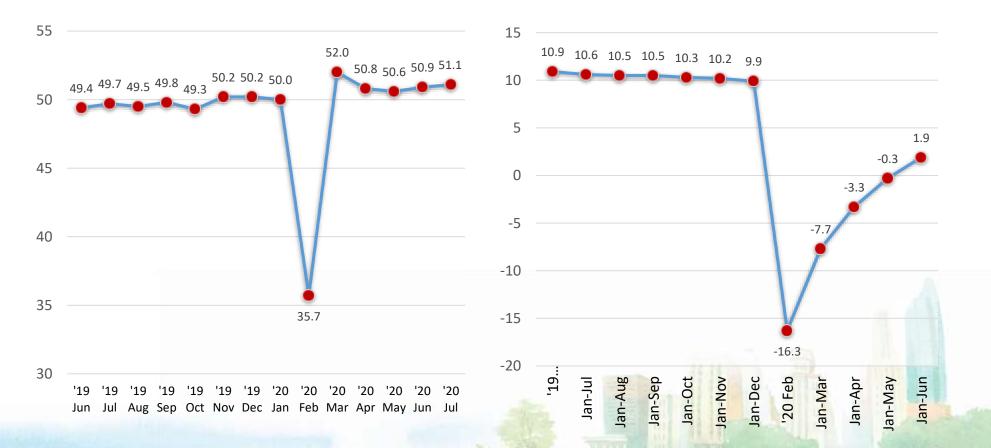


Mainland City-gas Opportunities & Strategies (1)



Manufacturing PMI

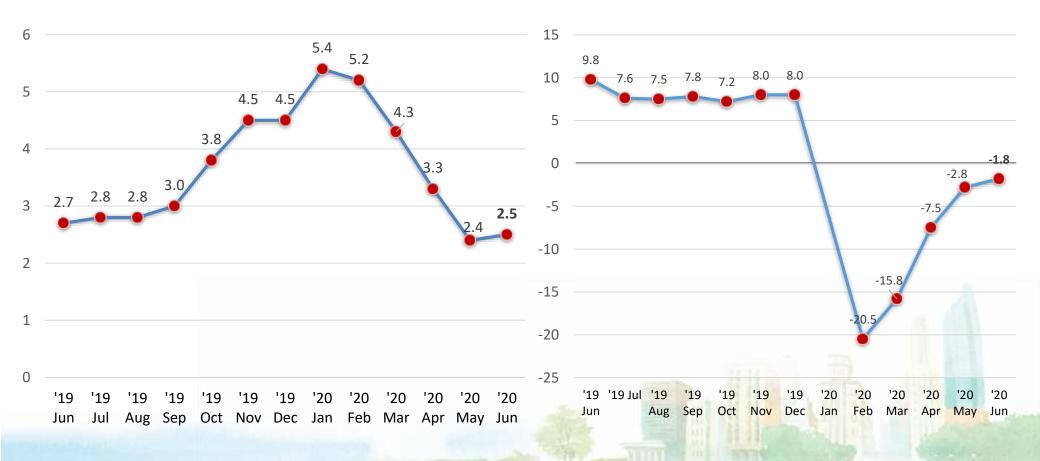
Investment of Real Estate , Accumulated Growth Rate(%)



Mainland City-gas Opportunities & Strategies (2)

Consumer Price Index(%)

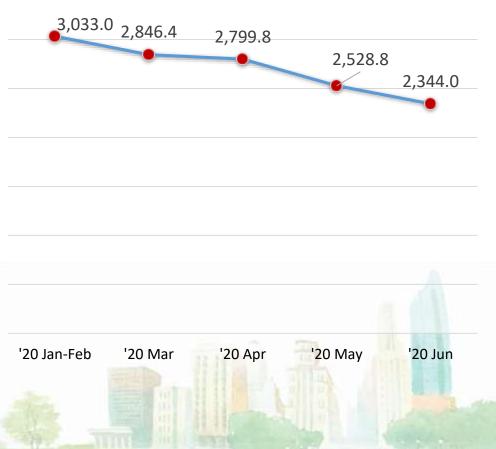
Total Retail Sales of Consumer Goods, Growth Rate(%)



Mainland City-gas Opportunities & Strategies (3)

Better unit gas margin

- Warmer winter
- Winter city-gate price hike ended on 20 Feb, earlier than before
- The average city-gate price increment is less than corresponding period last year



LNG Import Price (Rmb/ton)



Mainland City-gas Opportunities & Strategies (4)



City-gas business fully open up for foreign investors

- Lifted the restriction on majority foreign ownership for cities with population >500,000
- Eliminate the risk of taking away majority shareholding status when the city expands
- City gas business will be more market oriented

Setting up National Oil and Gas Pipeline Company

- To acquire Rmb 400 Billion assets from CNPC, Sinopec and CNOOC
- Open access to pipelines and LNG importation
- Free flow of NG nationwide
- Lower procurement costs
- Gas shortage in certain regions can be reduced

Mainland City-gas Opportunities & Strategies (5)



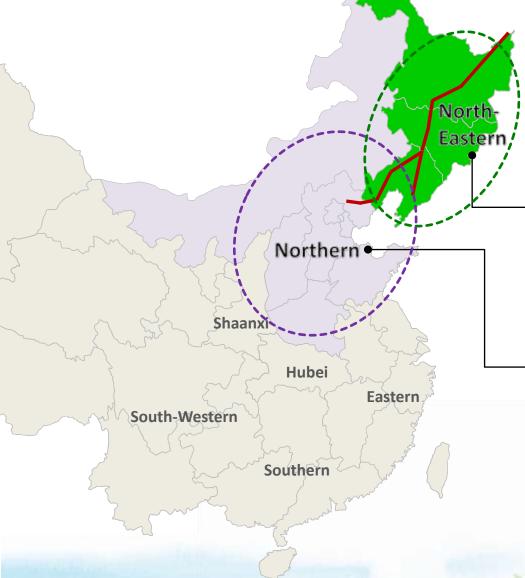
7% ROA on city gas profits

- Apply to city-gas operation only
- Most JVs have not reached that level
- This policy is difficult to apply nationwide, in particular rapid changes in business environment

10% margin on connection fee

- The latest general guideline issued by NDRC is quite liberal
- Provincial and municipal authorities had been discussing with gas operators considering local market situations
- A few exceptionally high connection fees scaled back already
- New connection fees have been agreed without applying 10% margin

Mainland City-gas Opportunities & Strategies (6)

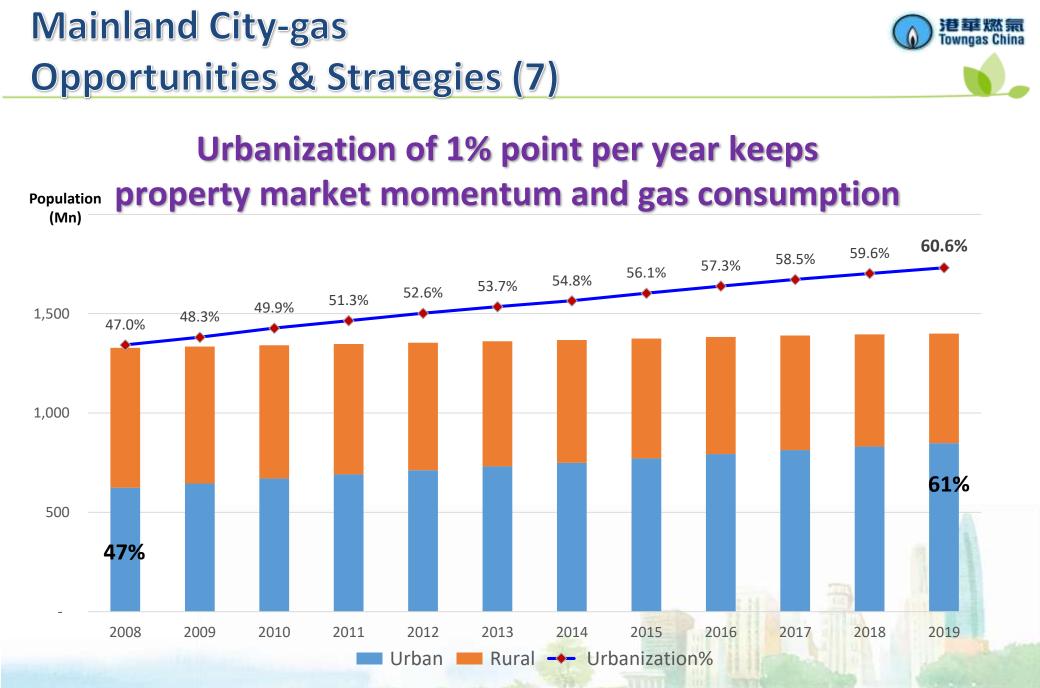


Russian NG supply started in Dec 2019 with volume of 38 Bn m³ p.a. by 2024

North-Eastern	2019	2024F
Number of projects	21	>25
Volume (Bn m³)	1.6	4.6
Volume Growth	CAGR	: 23%

Northern	2019	2024F
Number of projects	24	>26
Volume (Bn m³)	2.6	4.8
Volume Growth	CAGR	: 13%

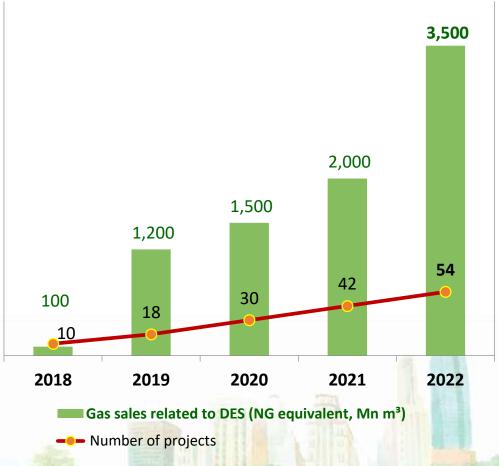




Distributed Energy System (DES) Strategies Huge Growth Opportunities

- Green Energy Integrated Services
- Enhance energy efficiency with more gas sales
- Projects
 - Central space heating
 - Central steam supply for industrial parks
 - Air-conditioning
 - Electricity
 - Pipelines for steam supply from power plants
 - Photovoltaics solar energy
- Target: 54 projects by 2022 (Towngas Energy)
- 23 projects under City-gas JVs

Green Energy Integrated Services Business Growth







Underground Gas Storage Presenting Business Opportunities

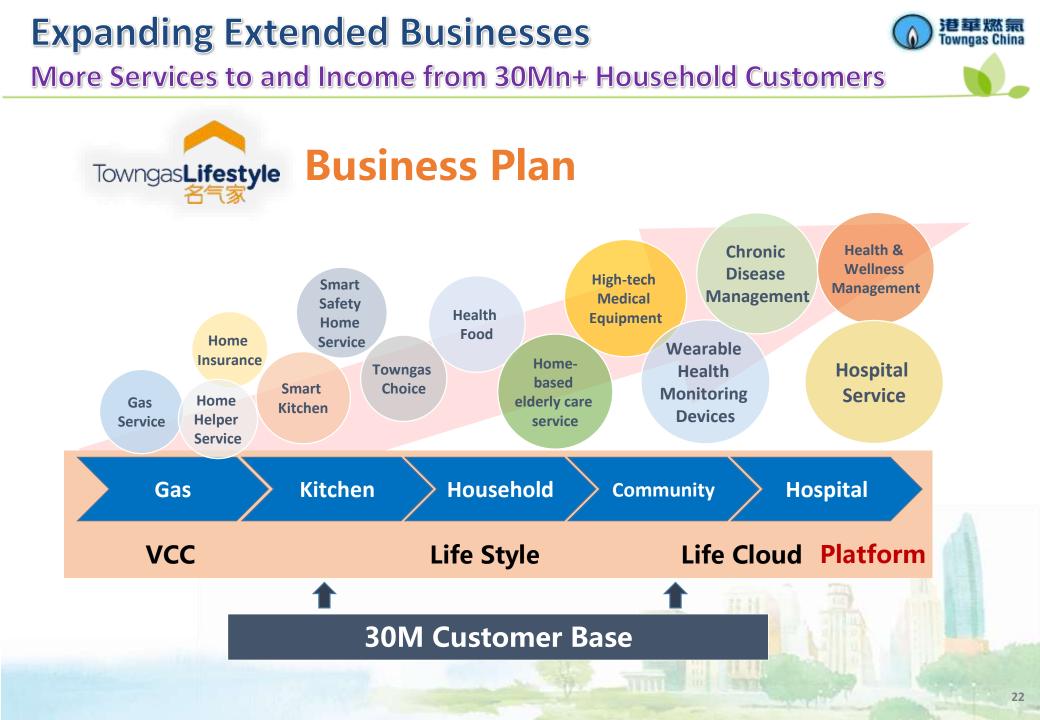




Project Information	<u>Cumulative</u>
• Phase 1-1 capacity: (3 caverns)	140Mn m³
Completion:	Jan 2018
• Phase 1-2 capacity: (+7 caverns)	460Mn m³
Construction Completion:	2022
 Phase 2 capacity: (+15 caverns) > 	>1,100Mn m³

Gas storage in Jintan, Jiangsu

- 4 caverns in operation
- Dual sources of supply: CNPC and Sinopec
- To meet peak demand in winter
- Sharing investment cost among JVs
- National pipelines facilitate free flow of NG
- NG and LNG trading opportunities
- 10Mn m³ has been traded on Shanghai
 Petroleum & Natural Gas Exchange
- Shanghai Gas is a partner of Phase 1 with 25% shareholding
- Total investment Rmb1.2Bn (25 caverns)







Thank you

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Key Reforms in the following areas:

Sales	Technology
Supply	System

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- Establish national and provincial independent power trading centres
- Progressive opening up power generation market
- Allow public investment on power distribution business
- Open up downstream distribution market

More Opportunities for

- ✓ Wind Power and Solar Power Generation
- ✓ Renewable Energy
- ✓ Decentralized Energy Systems
- ✓ Micro-Grid
- ✓ Power Distribution Business