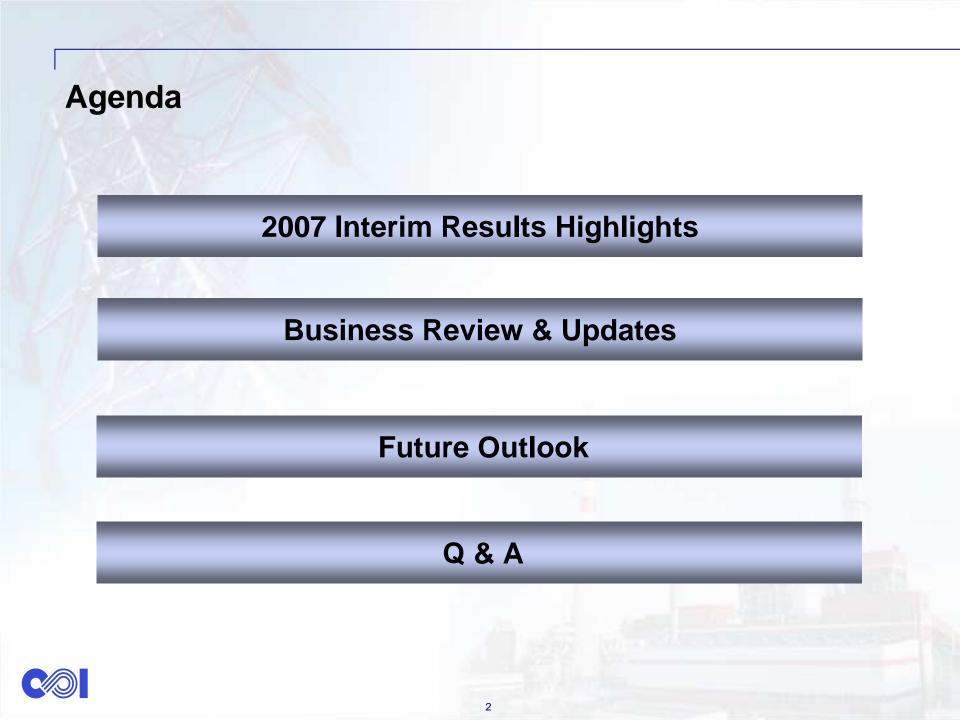


2007 Interim Results Presentation

(For the period 1 January to 30 June 2007)

6 September 2007



Section 1

2007 Interim Results Highlights





Operating Highlights

		1H07	1 HD 6	Change
Attributable capacity	MW	5, 936	4, 255	39. 51%
Gross generation (a)	MWh	12, 323, 591	11, 884, 930	3. 69%
Net generation (a)	MWh	11, 430, 800	10, 988, 080	4. 03%
Average utilisation hours (a)(b)	Hour	3, 170	3, 265	- 2. 91%
Average relised tariff (a)	RMB/MWh	240. 14	226. 72	5. 9 <mark>2%</mark>
Net coal consumption rate (a)	g/kWh	345. 4	351.8	- 1. 82%

Note: (a) Data does not reflect the results of the associated companies;

(b) Data does not reflect the utilisation hours of the newly commissioned Pingwei II



Financial Highlights

(RMB '000)	1H07	1H06	Change
Turnover and Other Income	2,766,220	2,502,645	10.53%
Fuel Costs	(1,780,809)	(1,512,896)	17.71%
Other Operating Costs (net)	(757,234)	(655,028)	15.60%
Operating Profit	228,177	334,721	-31.83%
Finance Costs (net)	(53,774)	(28,656)	87.65%
Share of profit (loss) from associated	(105,530)	42,075	-350.81%
Gain on deemed disposal of interest in an associated company	28,847		
Pre-tax Profit	97,720	348,140	-71.93%
Тах	(28,385)	(41,509)	-31.6 <mark>2%</mark>
Minority Interest	268	582	-53.95 <mark>%</mark>
Profit to Equity holders	69,603	307,213	-77.34%
Adjusted Profit to Equity holders	232,540	307,213	-24.31%
Basic EPS	RMB0.02	RMB0.10	
Adjusted Basic EPS (a)	RMB0.06	RMB0.10	

Note: (a) Adjusted by the loss on changes in fair value of derivative component of convertible bonds issued by Shanghai Power

Accounting for Shanghai Electric Power (Shanghai Power)

Shanghai Power is treated as an associated company from <u>17 March 2007</u> in accordance with Hong Kong GAAP

 In 1H07, the company booked <u>162.9 million RMB</u> loss on changes in fair value of derivative component of convertible bonds issued by Shanghai Power, in accordance with the requirements of HKAS39, "Financial Instruments – Recognition and Measurement"

Shanghai Power achieved <u>211.4 million RMB</u> net profits in 1H07 under PRC GAAP

• In 1H07, the company received <u>78.2 million RMB</u> dividends from Shanghai Power, which offset the acquisition cost of Shanghai Power

 On 23 August 2007, Shanghai Power announced that the majority of its convertible bonds has been converted into shares. The company's stake in Shanghai Power is diluted to <u>21.92%</u>



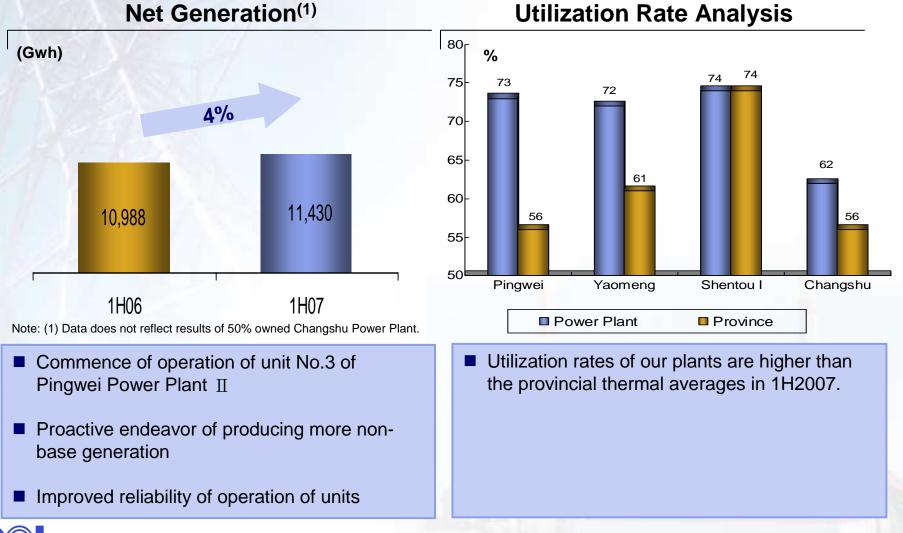
Section 2

Business Review & Updates



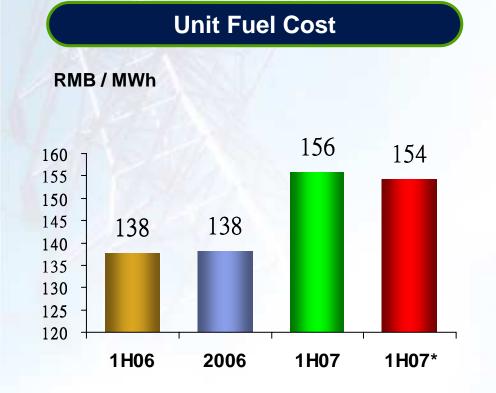


Net Generation & Utilization Rate



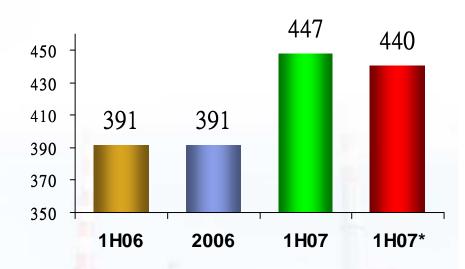


Fuel Cost



Standard Coal Price

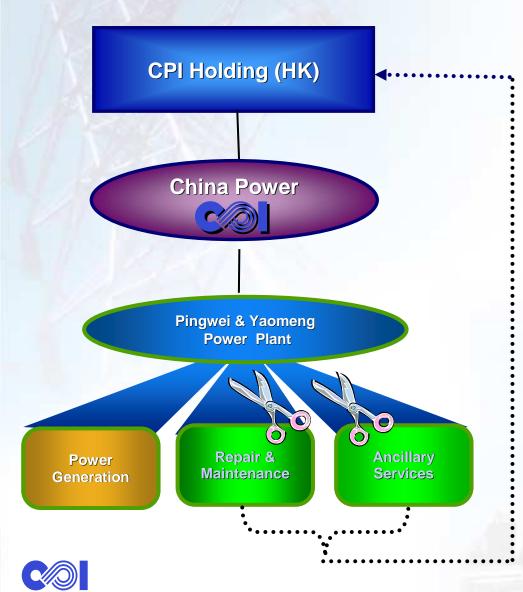
RMB / ton



1H07* figures do not reflect results of the newly commissioned unit.



Divesting Non-core Assets



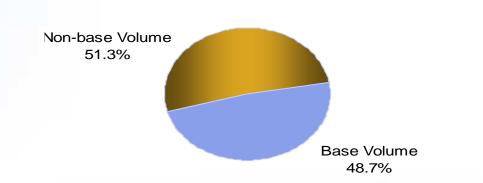
Outcomes of Restructuring

- Total consideration: RMB285m
- Staff reduced: 2378
- Achieve cost savings through future competition
- Alleviate future labor cost increase pressure

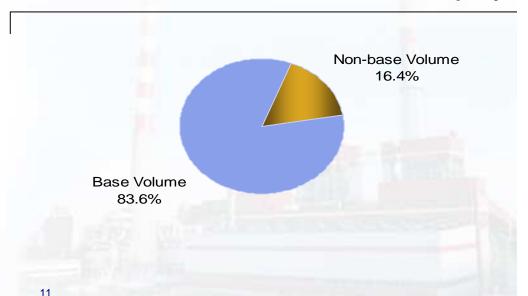
Unexpected Performance of Pingwei II in 1H06

- Unit 3# of Pingwei II is the first commissioned unit among the "Anhui to East" ("皖电东送") Projects (totally 7,200MW)
- Pingwei II is commissioned ahead of schedule and the relevant policies for "Anhui to East" have not yet been available
- This resulted in relatively low base generation for Pingwei II, which is settled by the approved benchmark tariff

1H07 Net Generation Breakdown of Pingwei II



1H07 Net Generation Breakdown of the Company





Section 3

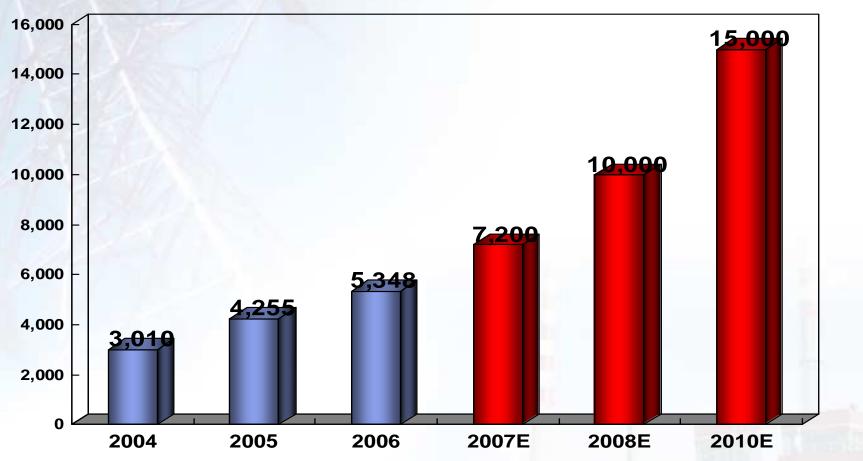
Future Outlook





2010 Growth Roadmap

Attributable Capacity (MW)



The information are based on assumptions subject to various risks. No assurance can be given that future events will occur, that projections will be achieved, or that the company's assumptions are correct. Actual results may differ materially from those projected.

Power Plants Planned for Sustainable Growth

The company together with its direct parent, CPI Holding, are planning dozens of power plants, which are expected to be gradually approved during the 11th and the 12th "Five Year" plans

Shanxi

P

Hube

Henan Anhui

Jiangxi

P

Guang dong

Liaoning

P Jiangsu

Fujian

<u> </u>	-	
	Planned Po	ower Plants
	Qinghe	2×600MW
m col	Guixi	2×600MW
9	Wuhu	2×600MW
	Shentou	1×600MW
	Changshu III	2×1,000MW
	Xintang	2×300MW
Shanghai	Pingwei III	2×1,000MW
J.	Yaomeng III	2×1,000MW
	Dabieshan II	2×600MW
7	Others	and a latter
/		



P

Fuel Cost Control Measures

Optimize Our Fuel Mix (Coal+Hydro)

Improve Our Coal Supplier Structure

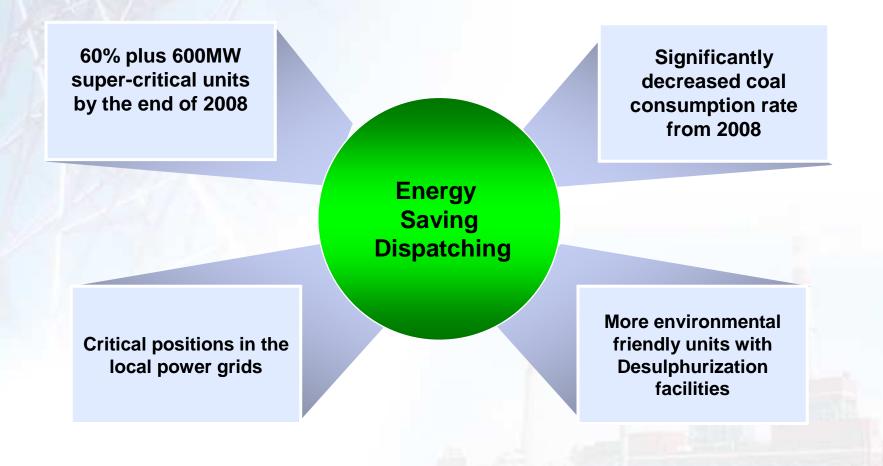


Seek cooperation opportunities with Local Coal Mines

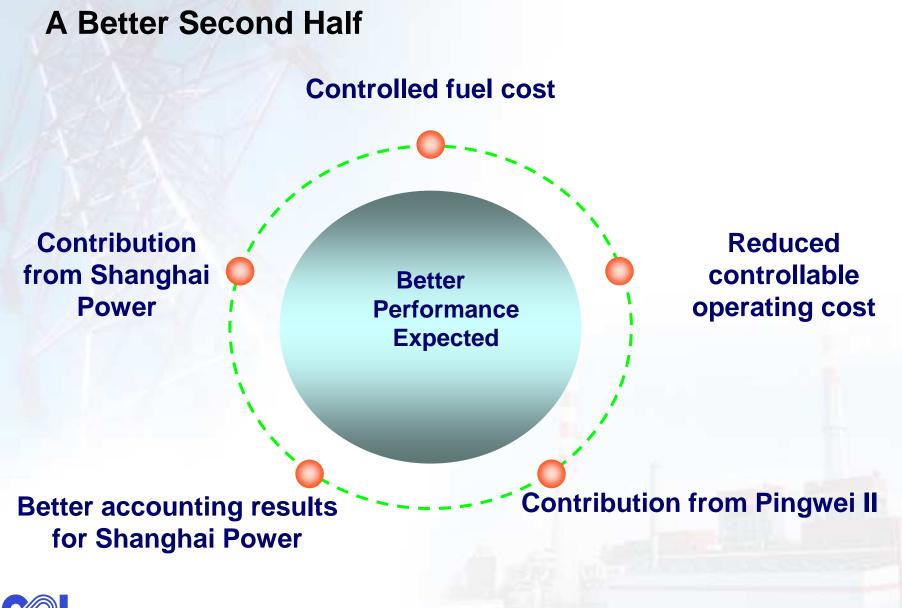
Reduce Coal Consumption Rate



Well Prepared for "Energy Saving Dispatching"







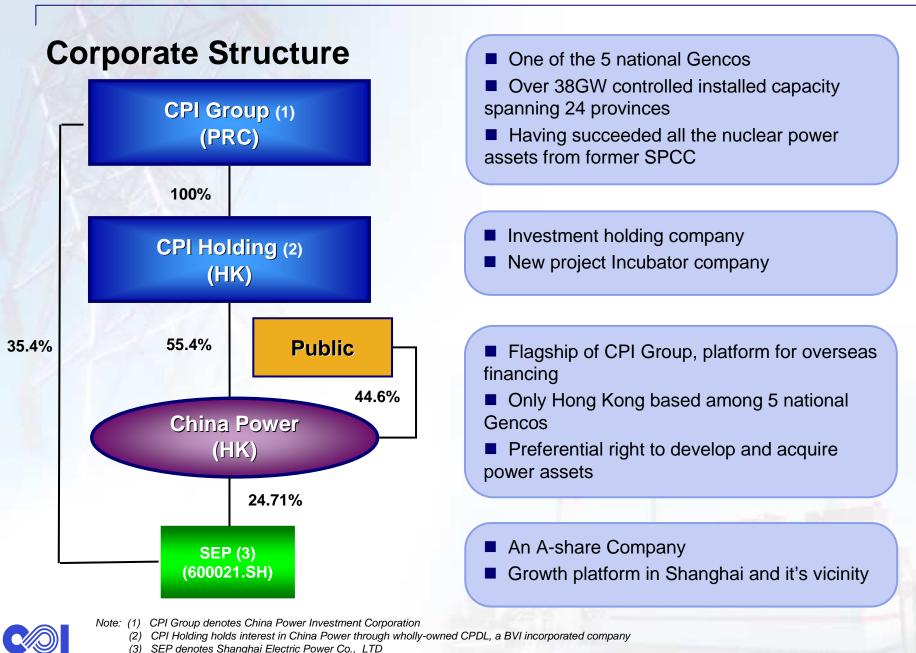
2007 Interim Results Presentation



Appendices







China Power's Quality Asset Portfolio



Operational Power	Plants	
Pingwei: 1,230 *100%	1,230 MW	
Yaomeng: 1,210 * 100%	1,210 MW	
Shentou I: 1,200 * 100%	1,200 MW	
Changshu: 1,230 * 50%	615 MW	
Total: 4,255 MW		
25% Stake in Shanghai Electric Power		

SEP:	4,374 * 24.71%	1,081MW
G Gree	enfield Power Pl	ants
Pingwei II:	1,200 *100%	1,200 MW
Yaomeng I	I: 1,200 * 100%	1,200 MW
Dabieshan	: 1,200 * 93%	1,116 MW
Total:		3,516 MW

Managed Power Plants	
Qinghe:	1,200 MW
Guixi:	500 MW
Shaxikou:	300 MW (Hydro)
Wuhu:	127.5 MW
Wuhu Shaoda	112.5 MW
Total:	2,240 MW