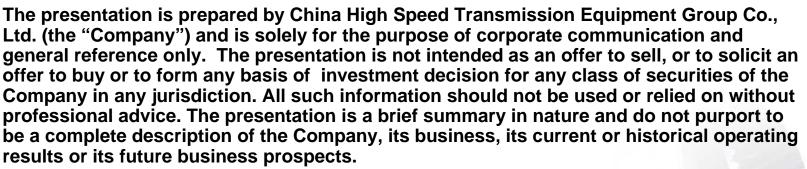
中國高速傳動設備集團有限公司 China High Speed Transmission Equipment Group Co., Ltd.

2007 Annual Results Presentation

21 April 2008

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Agenda

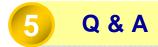






3 Industry Outlook

4 Future Prospect





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2007 Results Review and Analysis





Financial Highlights



Remarkable Growth in Net Profit Attributable to Equity Holders

RMB MM	2006	2007	% change	
Turnover	1,184.3	1,904.8	60.9	
Gross Profit	340.8	553.1	62.3	
Core EBITDA	216.0	355.7	64.7	
Core EBIT	155.4	262.4	68.9	
Net Profit Attributable to Equity Holders	85.6	306.7	258.1	
Adjusted Net Profit Attributable to Equity Holders	105.8	266.0	151.4	
(excl. one-off items)				
Gross Profit Margin	28.8%	29.0%	0.2	
EBITDA Margin	18.2%	18.7%	0.5	
EBIT Margin	13.1%	13.8%	0.7	
Net Profit Margin	7.2%	16.1%	8.9	
Adjusted Net Profit Margin (excl. one-off)	8.9%	14.0%	5.1	
Earning per Share - Basic (RMB)	0.14	0.29	107.1	

For the year ended 31 December

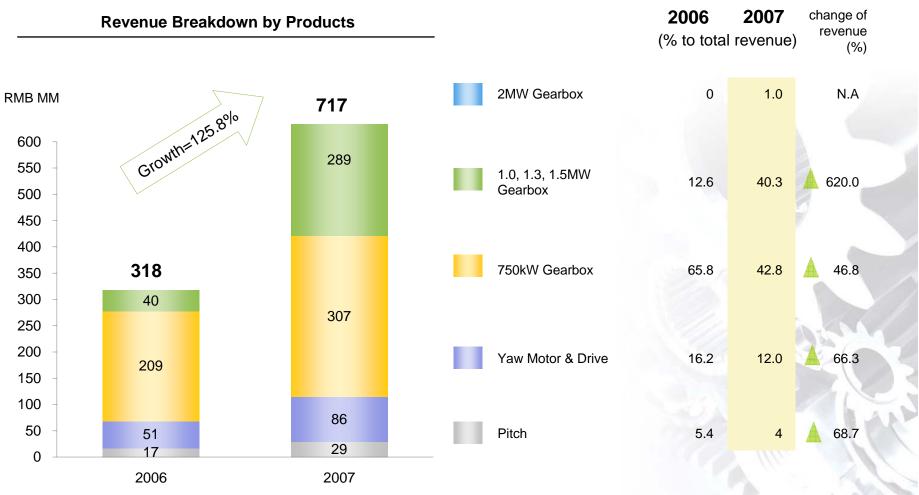
Revenue Analysis



As a leading supplier of gear transmission equipment, the Company's total revenue substantially increased by 60.9% from 2006-07

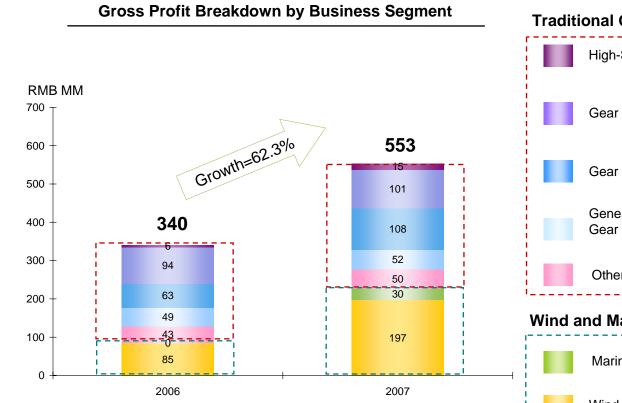


Wind Revenue Analysis



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Gross Profit Analysis



Traditi	onal Gear Equipment	2006 (% to tot	2007 al GP)	change of GP (%)
	High-Speed Gear	1.8	2.8	142.6
	Gear for Rolling	27.7	18.2	7.0
	Gear for Construction	18.4	19.5	72.4
	General Purpose Gear	14.3	9.4	5.4
	Others	12.7	9.0	15.3
Wind a	nd Marine Gear Equip	ment		
	Marine Gear	0.1	5.4	9,676.8
	Wind Gear	24.9	35.7	132.2

Gross Margin Analysis



Balance Sheet

100% 80% 60% 40% 22.9% 20% 0% 2006 2007 -20% -25.1% -40% Interest Coverage Ratio⁽¹⁾ 10.8 12 10 7.3⁽²⁾ 8

Net Debt / Total Cap

6 4 2 0 2006 2007

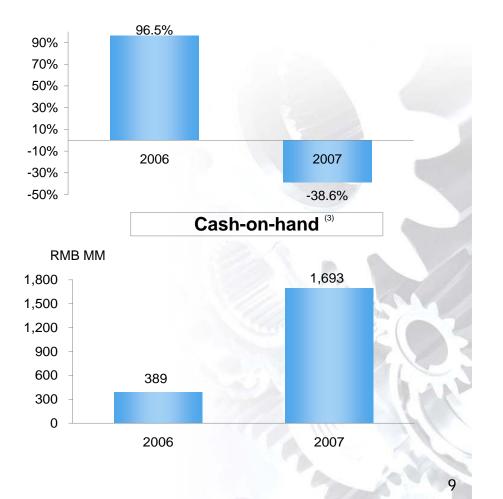
Notes

1. **EBITDA / Interest Expenses**

2. Excludes RMB11.9 million interest expense

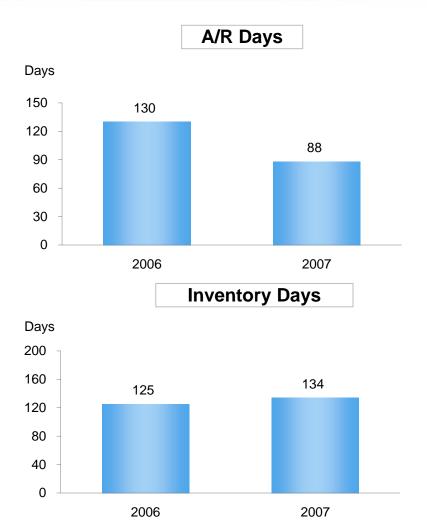
3. Includes pledged bank deposits

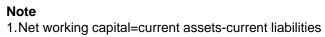


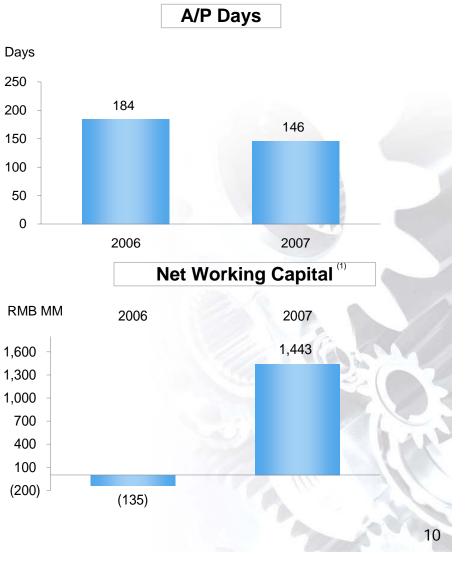


Net Debt / Equity

Working Capital









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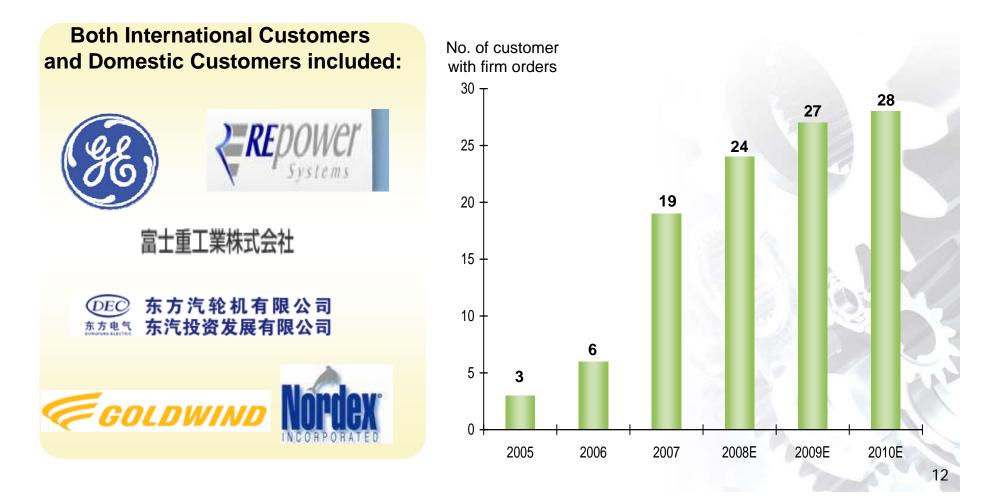
2007 Operational Review





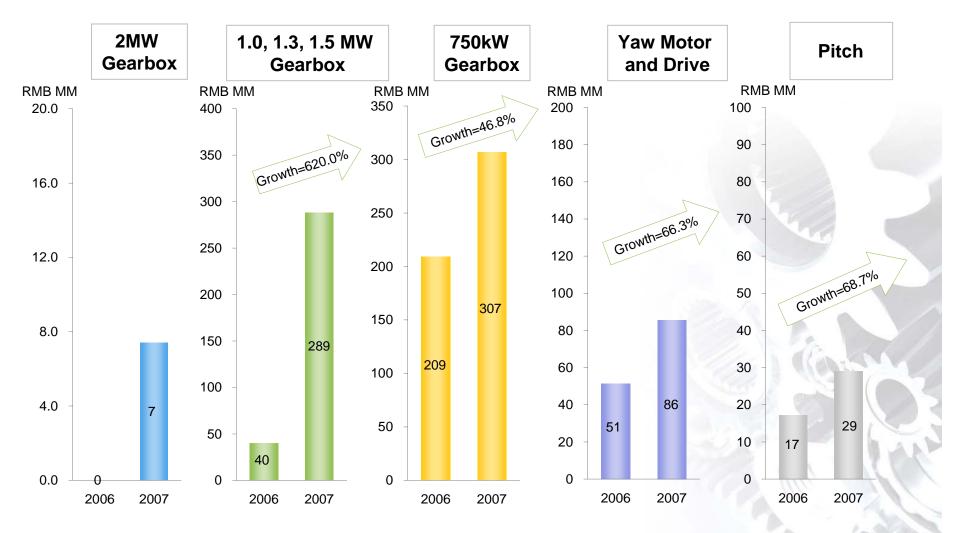
Newly Acquired Wind Gear Customers

The Company has acquired 13 new wind gear customers in 2007



Wind Gear Sales

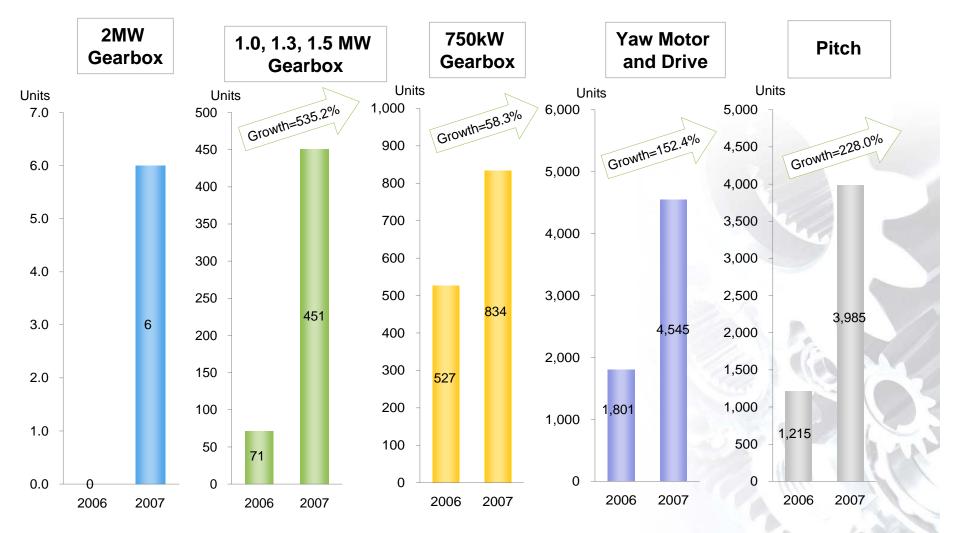
Turnover of Wind Gearboxes



Wind Gear Production

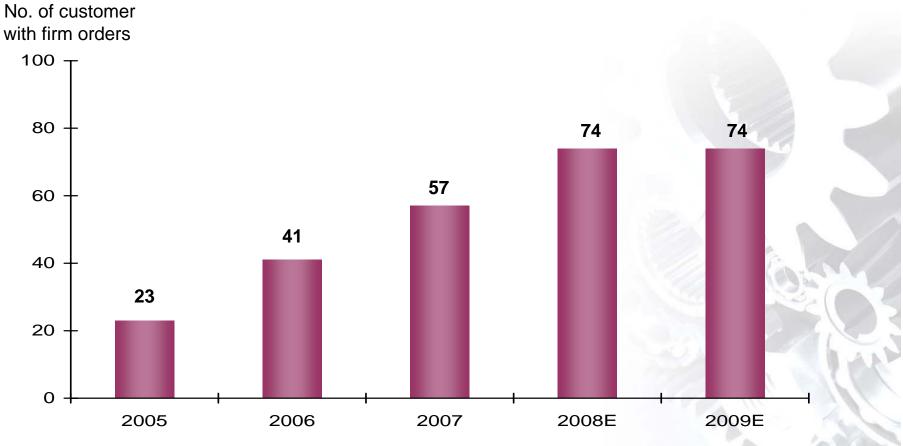


Number of Wind Gearboxes Produced

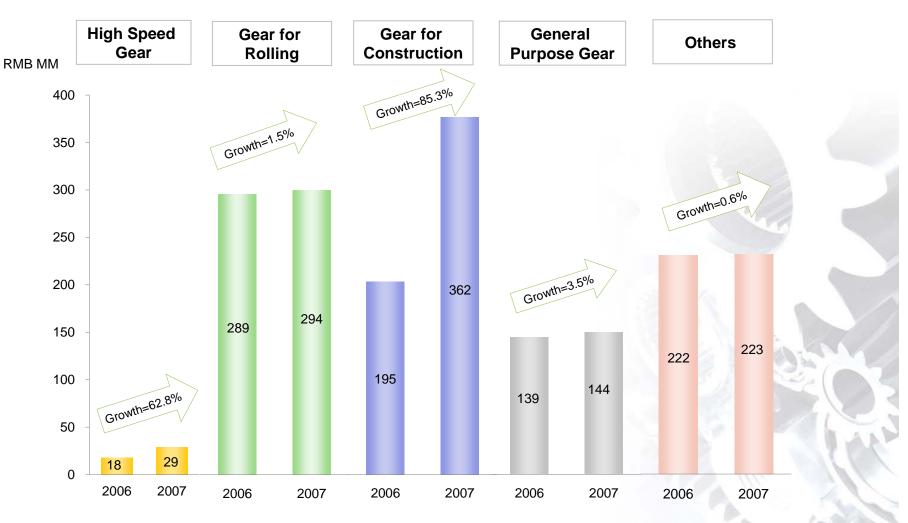


Newly Acquired Traditional Gear Customers



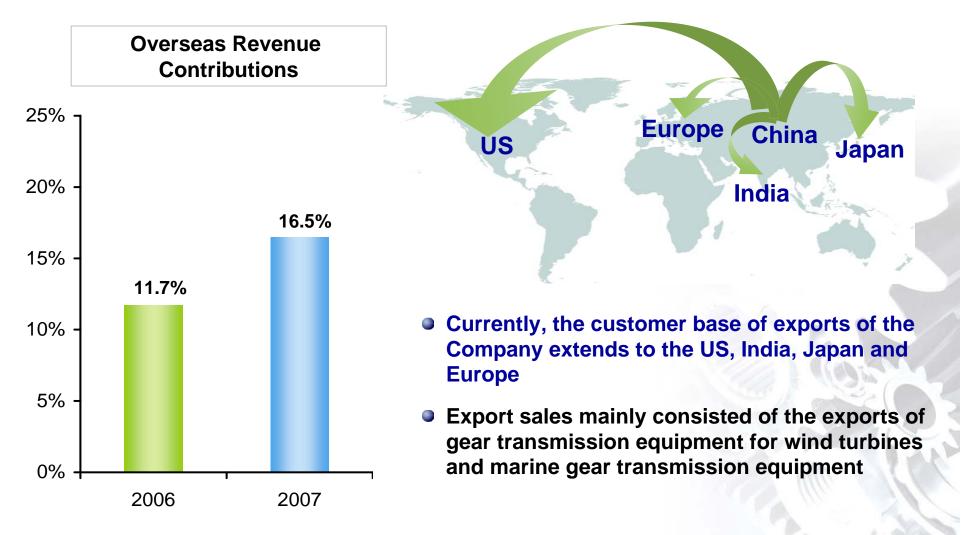


Traditional Gear Production



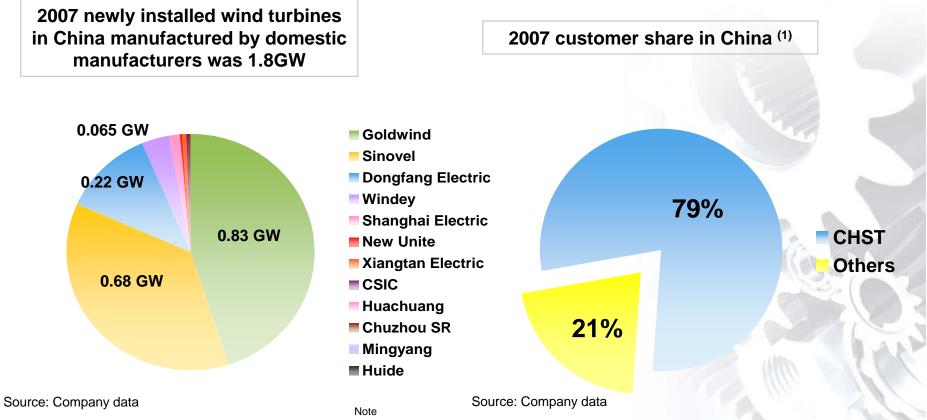
Turnover of Traditional Gear Equipment

Overseas Market Expansion



Leadership Position in the Domestic Market

While the Company is expanding the overseas market share, CHST is still focused on maintaining the position as China's NO.1 wind gear equipment provider



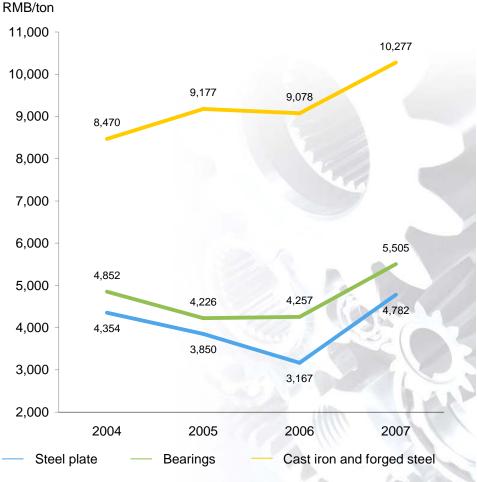
1: The customer share is calculated as follows: in 2007, 19 companies including domestic, JV and foreign wind turbine makers installed wind turbines in China. Of those 19 companies, 15 are CHST's customers

Cost Analysis



RMBMM 1352 844 2% 11% 31% 2% 5% 11% 27% 4% 17% 20% 36% 35% 2007 2006 Other raw material (1) Cast iron and forged steel Outsourced processing Direct labour Manufacturing overheads Power

Breakdown of Cost of Goods Sold



Price Trend of Raw Materials

Certificates and Awards

MM

ISC



During 2007, we proudly obtained....

ISO 13281328-1:1995 and ISO1328-2:1997 The ISO system of accuracy and are international standards relating to the limits and fits for cylindrical gears

ISO14001 environmental management system certification



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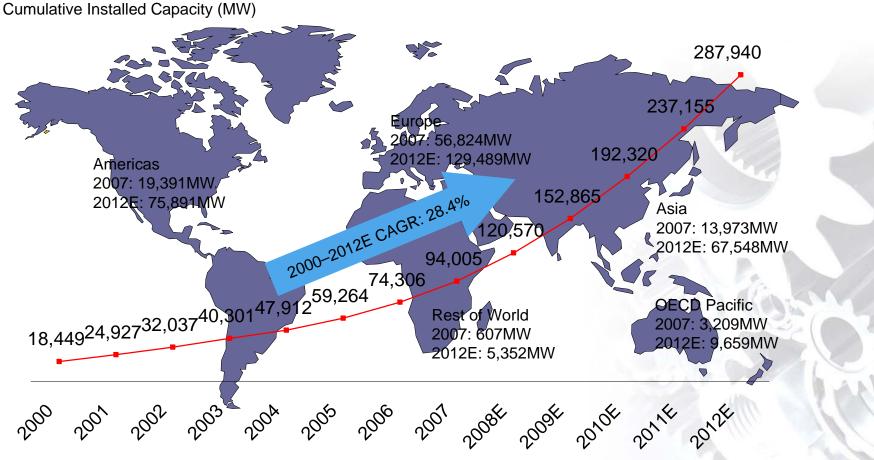
Industry Outlook





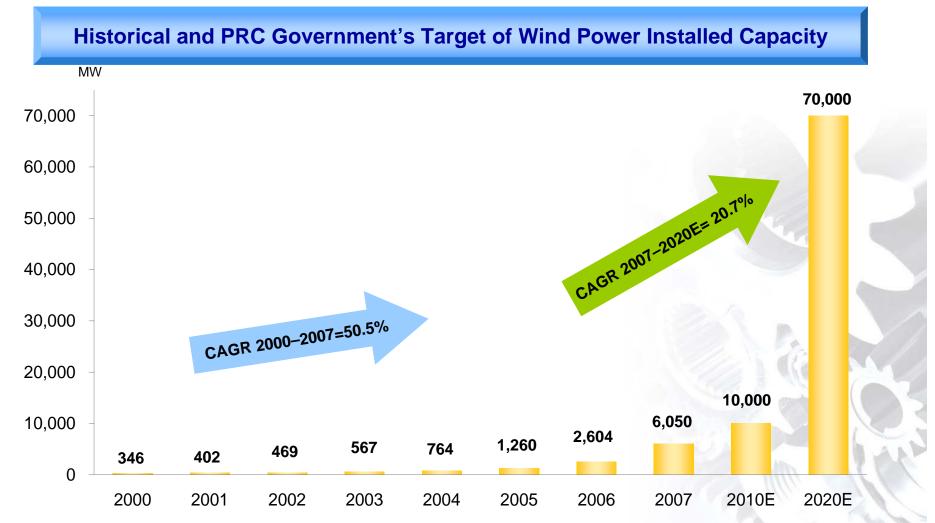
Flourishing Global Wind Market

Rapid Growth in Wind Power Demand has Led to Capacity Ramp-up



Source BTM Consult ApS - March 2008

The PRC Government Has Set Aggressive Targets To Grow Wind Capacity



Source: Historical data from China Wind Power Report 2007; Forecast data from China Reneweable Energy Industries Association (CERIA) Report, October 2007

The "Eleventh Five-Year Plan" Has Favorable Policies To Accelerate Wind Power Development

Enhance the development of wind power equipment sector

Increase competitiveness of wind power relative to other power generation methods

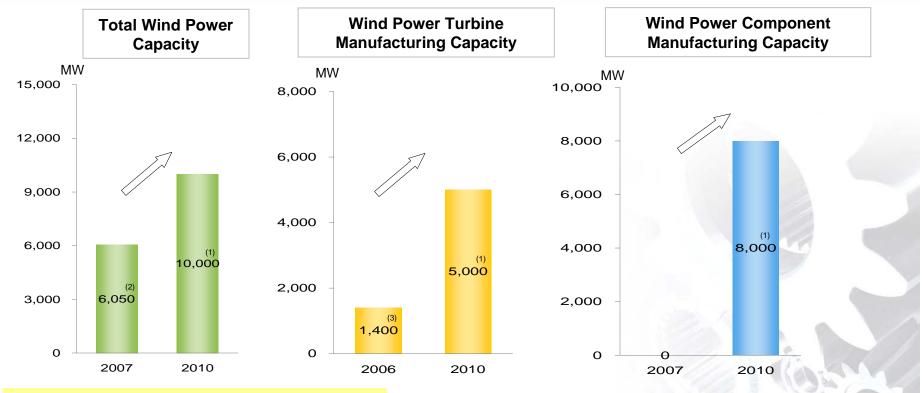
The PRC government plans to build largescale wind farms Improve the wind equipment technology

Reduce wind power generation cost

 Increase localization
 70% of Wind turbine should be made in China

Source: 11th Five-Year Plan of Renewable Energy Development" Report, 2007

The Fast Growing Total Wind Power Capacity In China



Corresponding Technology Development

- The PRC government will develop local manufacturing capability on wind power equipment with own intellectual properties
- Develop 1.5MW wind turbine technology and begin development of 3MW offshore wind turbine technology

Source: 11th Five-Year Plan of Renewable Energy Development" Report, 2007 (1) KGI Research Report , 8 April 2008 (2) Bloomberg, 10 October 2007 (3)



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Future Prospect







Company Development Outlook

Solidify Position as Leader of Wind Gear Equipment	 To develop wind gear transmission equipment of 2.5MW and 3MW To increase the production capacity of wind power equipment to 3,500 MW in 2008 Partnership with GE to expand the joint development and manufacture of wind gear transmission equipment Aim to be one of the top three wind gear equipment manufacturers globally
Rail System & Marine Development	Rail System • Enter into a development support service agreement with Alstom Marine • Cooperation with ZF Company to develop marine transmission equipment
Upstream Supply Chain Extension	 To invest in production facilities for manufacturing raw materials of certain major spares(such as forged steels and cast iron products)
Overseas Market Expansion	 To expand in overseas market, particularly in developing countries such as India for marine gear transmission equipment To increase export sales to 50% of the total sales in the long-term
Convertible Bond Issuance	 RMB1,996.3MM (~US\$286MM) USD Settled Zero Coupon Convertible Bonds Yield / Maturity: 3.00% / 3 Years Conversion Price / Premium: HK\$17.78 / 30% over VWAP on April 22, 2008 Use of Proceeds: entering into Equity Swap to facilitate hedging by bonds investors and provide the Company with a hedge against an increase in share price; funding capital expenditure up to 2010 to meet growing product demand and general working capital

Partnership With GE: Great Success On Development On Wind Gear Box



- Cooperation with GE on the development of the 1.5MW wind power gearbox product is a huge success:
 - According to the data of the performance test, all the results has exceed the performance of the same type of machine in Europe
 - The design of the gear box has reached the world first class level
 - GE orders will increase significantly in 2009 and 50% of GE's 1.5MW orders will be supplied from CHST by 2010
- Testing of 2MW gearbox products is in progress

Partnership With Alstom & ZF Company: Expand Rail System & Marine Business



- Cooperation with ZF Company to develop transmission equipment for large vessels and hydraulic paddle (CPP paddle)
- Invest in the development & production of controllable pitch propellers for export sales to ZF in the international market

ALST<mark>O</mark>M

Entered into a development support service agreement with Alstom for mechanical transmission equipment for light rails and high-speed rails



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Thank You

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