2011 Interim Results

August 2011



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Financial Highlights



Profit Continued to Grow Despite Unfavorable Market Conditions





Net Profit

Net Asset







Operation Capability Continued to Improve Thanks to Solid Management and Control



Asset-liability Ratio



Three Costs to Revenue



Business Review



Three Core Businesses - Continued to Outperform the Industry



- Despite a market correction in the HDT industry, sales of Weichai's engines and heavy-duty trucks continued to grow, while the gear box business maintained its leading market position
- Weichai's engineering machinery business remained a market leader as the engineering machinery industry continued to grow at a relatively high speed

Engine Business -- Weak Market, Strong Performance

Unit: 10, 000	1H 2011	1H2010	Change(%)	Industrial Change
HDT Engine	21.0	22.2	-5.3	-7.0%
Engineering Machinery Engine	8.5	6.8	+25.3	+21.3%
Large Passenger Vehicles Engine	0.6	0.5	+19.5	+2.7%
Total Sales of High Power Engines	30.5	29.8	+2.5	

- Market share of heavy-duty truck engines reached 38.7%, up 0.7 percentage point y-o-y
- Market share of wheel loader engines with load capacity of 5 tons and above reached 79.2%, up 6.0 percentage point y-o-y
- Market share of large passenger vehicle engines reached 23.1%, up 3.3 percentage points y-o-y



Engine Business – Expanded Market with Leading Technology



- Batch production of the WP5/7 engine for excavators, passenger vehicles and medium heavy-duty trucks has begun and is moving gradually into a rapid development phase;
- Significant market expansion for Yangzhou Diesel Engines for non-vehicles with sales volume reaching nearly 10,000 units in 1H2011;
- Domestic production of Baudouin M26 engine products neared completion, while diesel engines for Europe successfully entered the yacht market there
- The 12L engine is the only established high power engine platform in China and it continues to set the pace in technology innovation in the industry
- The China IV engine technology is mature and stable and the Company has various technological routes available to it



Gear Box Business — Consolidated Advantages and Improved Further



- Industry No.1 for the ninth consecutive year by various operational indicators; best-selling heavy-duty gear box in the world for six consecutive years
- Multi-gear box and lightweight all-aluminum transmission provide the industry with advanced lightweight and energy-saving solutions



Gear Box Business – Aims for Sustainable and Long-term Development



Shaanxi Fast Gear and Caterpillar China Investment formed a joint venture, namely, Xi'an FC Intelligence Transmission, to produce heavyduty automatic hydrodynamic transmission



 New series – 20-speed gear boxes were well received by the market for their advanced technologies, performance and costs



 Market share of the non-HDT gear box continued to expand, reaching 10% of total sales



HDT & Axle Business - New Products and Services Drive Growth



- Shaanxi Heavy-duty Motor sold 63,000 heavy-duty trucks, up 5.1% y-o-y, with market share reaching 11.6%, representing an increase of 1.3 percentage points y-o-y
- Hande Axle stepped up efforts on R&D and restructuring, leading to a y-o-y increase of 9.5% in production and sales to 211,000 axles



Product Innovation – Maintains Technology Leadership with Greater R&D Investment





- Weichai R&D Building and new lab center commenced operation; R&D laboratory for engines at internationally leading standards
- Shaanxi Fast Gear became the first enterprise to have met national military requirements and to have been qualified for producing military equipment
- Accredited by the Ministry of Science and Technology as one of the nation's most innovative enterprises; nominee of 2010 National Torch Plan Key High-tech Enterprises



New Energy Business – Focus on Energy Conservation, Environmental Protection and Low-Carbon Emissions



- The company's market share for gas engine rose from 20% to 36%, while market share for gas HDT accounted for 91% of the total in China
- The "Hybrid Assembly of General Commercial Vehicle and Construction Machinery Modular" project received the final approval from The Ministry of Science and Technology
- Weichai Power, Shaanxi Heavy-Duty Motor, PetroChina, and among others, signed "China Green Economy – Alliance for Heavy-Duty Trucks with New Energy"
- Shaanxi Heavy-duty Motor CNG and LNG Heavy-Duty Truck owned a number of technology patents and filled the gap in China's gas HDT field



Industry Overview



Industry Policies

Policies	Details	Impact	
" Eight Measures to Stimulate Logistics Development"	Including reducing tax on logistics enterprises, reducing bridge and road tolls, increasing land support for logistics industry and so on	Improved clients' profitability, increased road transport competitiveness, improved logistics efficiency, benefitted HDT most	
"Road Safety and Protection Measures"	Drivers will be required to stop working in transport if found overloading three times within a year; license of the transporting vehicles will be revoked if found overloading three times within a year	Tremendous impact on industry sales volume, structure, transportation volume and freight fees; no immediate effect in short term and overloading will be managed effectively in medium to long term; lowering transport capacity of the single vehicle while increasing demand for new vehicles	
"New Standards for Scrapped or Updated Vehicles"	Clarified subsidies scope, conditions and standards for scrapped or updated vehicles in 2011 and subsidy was increased for some of the scrapped or updated vehicles	Subsidies relatively small compared to the overall prices of HDT so limited effect to HDT industry	
" Diesel Fuel Emission Standard on China IV Vehicles"	 Commercial vehicles should meet China IV emission requirement 	Drove the industry to develop towards electricity control, high-tech and high value-added	



HDT Industry – Sales from Logistics Vehicles Remained Stagnant and Industry Correction Emerged



- Tightening macroeconomic policies, industry reforms and lower profitability for the users suppressed industry demand
- Sales of HDT reached 543,000 units, down 7.0% y-o-y; sales of engineering vehicles relatively strong but sales of logistics vehicles remained depressed

HDT Industry – Inventory Clearance Almost Over



• Inventories of the vehicle manufacturers at reasonable levels and through continuous digestion of inventory of market channel in July and August, inventory clearance is basically over



HDT Industry Layout – Increased Market Share of Second and Third-Tier Industry Players



• HDT enterprises from the second and third-tier industry player groups, Weichai's most important downstream partners, grew robustly and their market share continued to grow



Engineering Machinery Industry - Growth Slowed Down but Outlook is Still Bright for the Whole Year



- Enterprises stepped up sales efforts in the first quarter and exhausted part of the effective demand
- Negative impact from tightening monetary policies led to declines in sales since April
- Sales of loaders reached 141,000 units, up 19.1% y-o-y; sales of excavators reached 125,000, up 29.5% y-o-y

Medium and Large Passenger Vehicle Industry – Stable Growth



• Large passenger vehicle industry maintained growth as it benefited from the growth of urban public transportation, highway passenger transportation, tourism coaches and the export markets



Light Truck Industry – Slight Decline



- Light truck market was influenced particularly by the exit of the subsidizing program for purchasing vehicles in rural areas, and one-off effect released by the updated vehicles in the past two years
- From a middle to long term perspective, rural market potential for light trucks will continue to be explored along with the logistics development in urban and rural areas and acceleration of the construction of the new countryside



Outlook & Strategies



2H2011 Macro-Economic Outlook

Uncertainties in global economic recovery China maintains stable economic growth

Global Economy

- Factors like high debts prevented the recovery in the U.S. economy while European debts crisis still to be resolved
- Factors such as earthquakes, nuclear leakage in Japan, European debts crisis, and downgrade of the U.S. sovereign credit rating all affected the global economic trend

China's Economy

- Maintains steady growth under healthy and effective macro-economic control
- Macro-economic control will be mainly focused on adjusting the economic structure and managing inflationary expectations
- Continuous proactive fiscal policies, CPI under control and minor adjustment on the monetary policies likely
- Low-income housing construction, water conservation projects and urbanization will continue to boost large investment



2H2011 Industry Outlook

Industry Overview

- Huge investment will continue to be driven by factors such as urban construction, regional economic construction, low-income housing construction and water conservation construction in the long term
- China's economy will continue to deliver high growth despite a recent slow-down. Growth in the demand for logistics will therefore remain steady
- Operational environment for logistics transportation segment improved and transportation cost went lower thanks to the government's policies for the logistics industry and on loading management

Rising purchasing power, booming tourism demand, closer ties between urban and rural areas



Outlook

Demand for engineering HDT and machinery to remain strong

Demand for logistics HDT and light trucks will increase along with the recovery in the logistics transportation market in 2H2011

Demand for passenger vehicles will grow steadily

Business Outlook - Innovation-Driven, Organic Growth





Business Outlook – Strengthen Synergy and Accelerate Development

Gear Box Sector:

Take the JV with Caterpillar as a development opportunity to strengthen the R&D on areas such as AMT and gear boxes for passenger vehicles

Engine Sector:

1. Structure adjustment: accelerate local production of 16-33L engines; promote the application of WP5/WP7; improve the competitiveness of 2-4L engines on back of VM

2. R&D Input: leverage on R&D platforms in 3 countries and 7 places for batch promotion and optimization of China IV vehicles

HDT Sector:

Accelerate research on the third generation HDT and further improve product technology

Accelerate harmonious development in the commercial vehicle sector, power train sector and auto parts sector to maximize synergy **Auto Parts Sector:** Strengthen research and innovation to outperform peers and become an integrated part of the power train



Thank You!

