









The leading player of energy-from-waste industry in China



Company Overview

- Foundation & Capital: 1996 13 Million Shares
- Owner Mr. Chen Zefeng (50.8%) + International Institutions.
- Focus on Chinese Energy –from-Waste Market
- ZhongDe Waste Technology AG designs, constructs, finances and operates EfW plants, which generate electricity from disposal of solid municipal and industrial (including hazardous) waste.
- IPO: 2007 German Prime Standard "ZEF"
- ADR: 2010 Bank of New York Mellon, US OTC "ZHTYY."
- Website: <u>www.zhongde-ag.com</u>
- Location: Hamburg

Frankfurt

Beijing (Headquarter of China)

Fuzhou (manufacture)

The leading player of energy-from-waste industry in China



Company Overview

- A Well-known Player of Energy-from-Waste industry in China
- Our Strength:
 - European Technology
 - Chinese Price
 - Global Service
- Main business segments:
 - EPC Projects (Engineering, Procurement and Construction)
 - BOT (Build, Operation, Transfer)
- More than 200 waste disposal projects since foundation
 - The above projects located in 13 provinces
 - 4 EPC and 3 BOT projects in construction
- Owner of 13 Patents
- R&D and Production facilities in China

Post-doctoral Institute (cooperate with Universities)



Highly experienced management team



Mr. Chen Zefeng, Chairman and CEO

- Founder of the company, degree from Tianjin University in management
- Over 10 years experience in environmental protection industry
- Award Winner "Contribution to Chinese environment protection" in 2005
- Deputy Director China National Association of Environmental Protection Industry (CAEPI)
- Member of the People's Congress of Fujian Province



Mr. William Jiuhua Wang, Executive Director & CFO

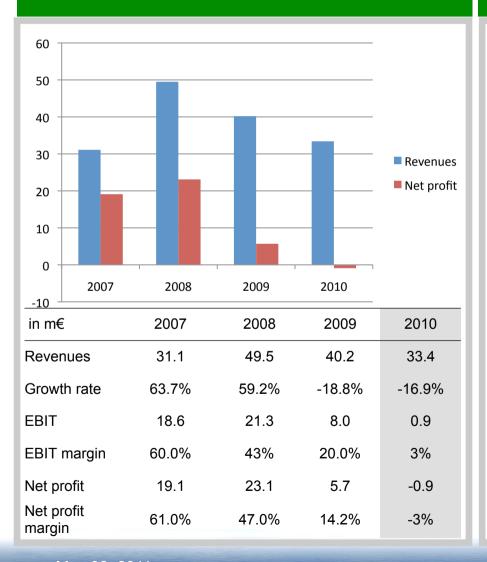
- Graduated from Fudan University with B.A. in international economics and from Steinbeis University Berlin, with MBA
- Deputy General Manager (Finance) for China's largest commercial real estate company (Wanda Group)
- CFO for Beijing Lining Sports Co. Ltd (listed in HK Stock Exchange)
- More than 20 years senior finance, accounting, controlling, investment and strategy management experience in multi-national companies, such as AIG, Johnson & Johnson
- → Experienced and highly-skilled management team well positioned to drive growth of company







Revenues and Net profit

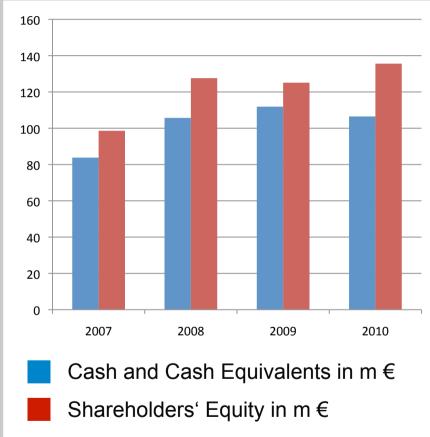


Comments

- **Slight Net Loss in 2010 vs. 2009**
- Revenue decreased by 16.9% to € 33.4 million
- > EBIT decreased by 88.5% to € 0.9 million
- Net loss € 0.9 million
- Background
- Construction Progress Delay due to the Retard of Local Government Approval
- Public Concern about the Safety of EfW Plants

Strong Performance of Cash and Shareholders' equity





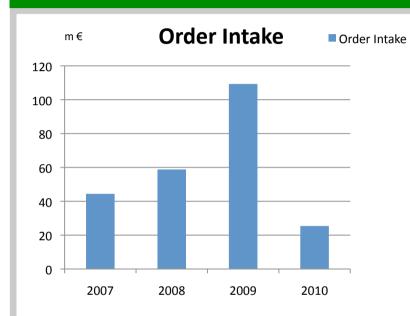
Comments

- Cash and cash equivalents of EUR
 106.5 million in 2010, decreased by
 4.8% vs. 2009
- Strong cash ensures flexibility in BOT investment & bank loan negotiation
- Shareholders' equity increased by €
 8.4 % to € 135.6 million vs. 2009
- Euro 8.2 cash per share



Strong order book allows sustained growth of the business

Order intake



Order intake decreased by 76.7% to €25.4 million in 2010, compared to €109.3 million in 2009

Order backlog



Order backlog increased in 2010 by 4.4% to 157.8 million, compared to 151.2 million in 2009.







Optimistic Macro & Micro Environment

- Rapid Growth in Chinese Market
- Strong Support of Central Government in EfW Industry in China
- Expected Increase EfW Plants from 2-3% Currently to 10-12% in This Decade
- Estimated Annual Investment in EfW Plants up to RMB 80 Billion
- Becoming More Favorite in International Market due to the Nuclear Power Plant Catastrophe in Japan

- ZhongDe More Revenue and Net Profit Expected
- Completion of 1 EPC Project and 1 BOT Project in 2011
- New Contracts in 2011 (1 EPC Project and 1 BOT Project, 1000 T/Day Each)
- New Loan up to 100 Million to Finance BOT Project
- Higher Revenue and Net Profit Expected in 2011



Overview of EPC and BOT Projects Updated Schedule

EPC projects in 2009/2010 (Engineering, Procurement, Construction)

EPC- Projects(overview) City Province	Datong Shanxi	Shouguang Shandong	Dingzhou Hebei	Zhaodong Heilongjiang	Zhucheng Shandong
Amount invested (m€)	32	32	27	26	30
Daily disposal capacity (t/d)	1000	600	600	500	500
Completion of construction	Q4 2009	Q4 2013	Q4 2012	Q4 2013	Q4 2011

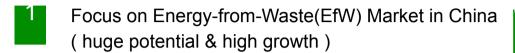
BOT/BOO projects in 2010 (Build, Operate, Transfer)

BOT- Projects (overview) City	Feicheng	Zhoukou	Kunming	Xianning
Province	Shandong	Henan	Yunan	Hubei
	planned contracted	planned contracted	planned contracted	planned contracted
Amount invested (m€)	3.9	18.4	44.5	44.5
Daily disposal capacity (t/d)	160	500*	1050	1000
Concession period	B00	30	30	30
Completion of construction Income steams	Q4 2010	Q4 2011	Q4 2012	Q4 2012
Waste disposal fee (m€)	0.5	1	3.1	2.1
Electricity sales	0	2.6	3.9	4.9
Steam / hot water	0.7	0	0	0





Investment Highlights



- Reliable European EfW Technology & Chinese Price
- Strong Order Backlog
- 4 25% Gross Profit Margin of EPC and BOT Projects during Construction Period
- Datong EfW Plant regarded as Model Green Plant
- Strong Cash & Equity ensure ZhongDe's flexibility
- Strong Support of Central Government in China
- Professional Management Team

Optimistic Growth Outlook

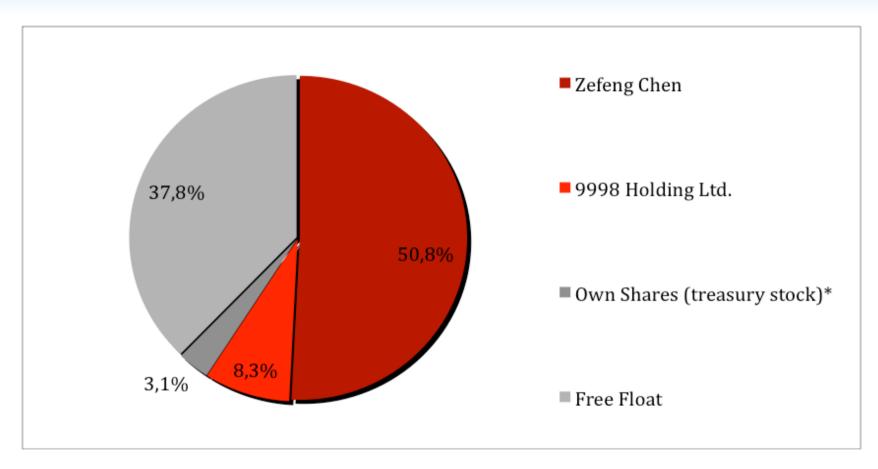
Attractive Profit Margins

Strong Cash Position

Potential Top Player in Energyfrom-Waste Industry in China in the Future



Current Shareholder Structure



As of April 28, 2011



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