ZhongDe Waste Technology AG



Conference Call Q3 2009 Presentation

30 November 2009

→ Safe Waste Disposal Solutions...for Generations to Come

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Company Overview

- One of the leading players in the field of solid waste incinerators and waste-to-energy plants in China
- Three main business segments:
 - 1. Municipal and Medical Waste Incinerators
 - 2. Engineering, Procurement and Construction (EPC) Projects
 - 3. Build, Operate, Transfer (BOT) Projects
- More than 200 incinerators installed since foundation in 1996
- Beijing new R&D Centre and production facilities will operate in Q2 2010
- Number of ZhongDe employees amounts to 405 and keeps increasing
- Cooperation with famous international waste-to-energy companies



Main Elements of growth strategy

- Focus on large and mid-sized waste incinerator market
- Expand market position and technological expertise
- Increase recurring revenues with BOT projects
- Increase production capacity and geographical coverage within China
- Cooperate with international companies for large-scale projects



City	Feicheng	Zhoukou	Kunming	Xianning
Province	Shandong	Henan	Yunnan	Hubei
	contracted	contracted	contracted	contracted
Amount invested (m €/y)	3.9	18.4	44.5	44.5
Daily disposal capacity (t/d)	160	500*	1050	1000
Concession period	BOO	30	30	30
Start of operation	03/10	03/10	12/10	06/11
City	Feicheng	Zhoukou	Kunming	Xianning
Province	Shandong	Henan	Yunnan	Hubei
Waste disposal fee (m €/y)	0.5	1	2.1	1 .2
Sale of Bricks and steam	N/A	N/A	N/A	N/A
Steam/hot water	1	N/A	N/A	N/A
Electric energy(m €/y)	N/A	5.6	۳ 3	4.6



EPC projects in 2009 (Engineering, Procurement, Construction)

Datong EPC:

Contract amount: € 32 million, construction completed in Oct. 2009, trial operation, expected to go into operation and connect with power grid to sell electricity at the end of Q4 2009

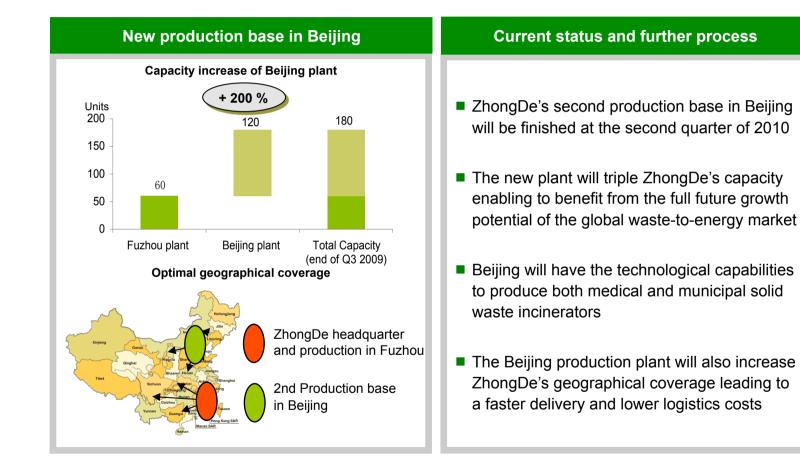
Zhucheng EPC: Contract amount: € 30 million, to be completed by the end of 2010

Zhaodong EPC: Contract amount: € 25 million (RMB 251 million), 500 tons per day, to be completed by the end of 2010

Beijing R&D Centre and Production Facilities

Beijing new R&D Centre and production facilities will operate in Q2 2010





Increase in production capacity and higher geographical coverage will enable ZhongDe to fully benefit from the globle growing waste market and continue to generate outstanding growth

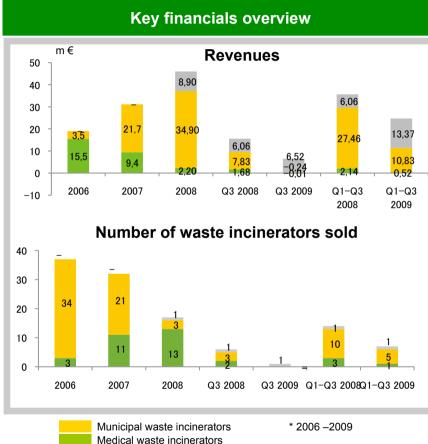




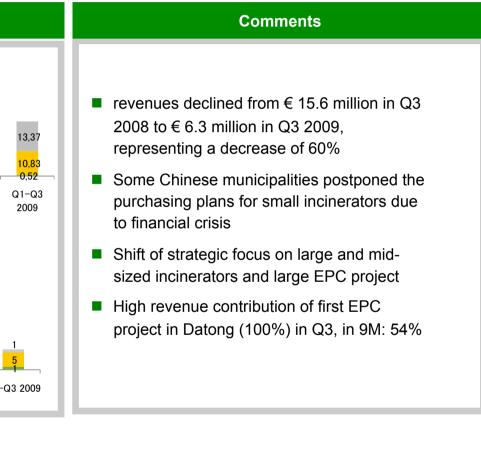


- Shift of strategic focus to the large and mid-sized waste incinerator market and large size Waste-to-Energy EPC projects
- Signing of two large BOT projects in Kunming and Xianning
- Letters of Intent with Jilin provincial government
- Relocation of its Chinese headquarter from Fuzhou to Beijing
- Cooperation with ThyssenKrupp Xervon Energy GmbH
- Signing of Zhaodong EPC project
- Letter of Intent with Covanta Energy Asia Pacific Holdings Ltd

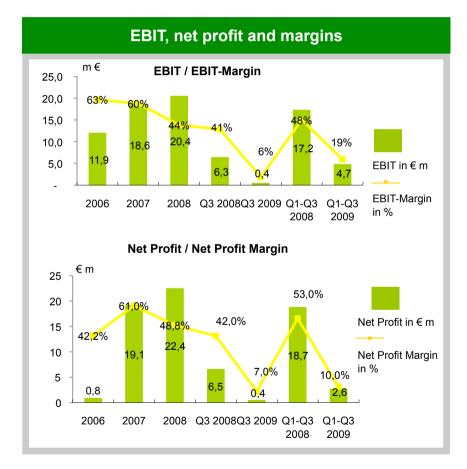




Construction contract

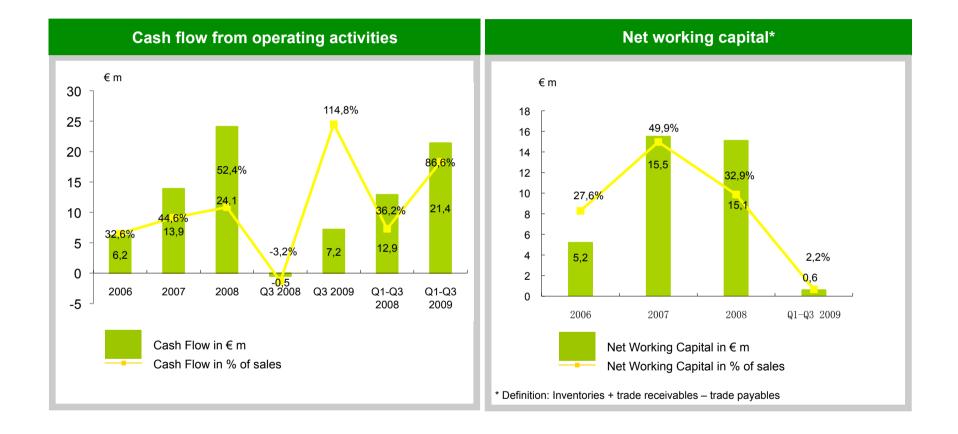




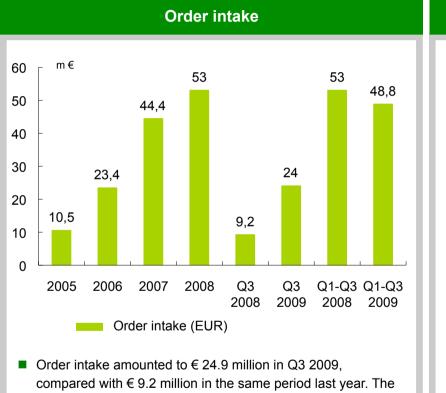


Comments Negative impact of EPC projects with gross profit margin at 33% in Q3 and 40% in 9M ■ EBITDA decreased from € 17.4 m in 9M 2008 to € 5.0 m in 9M 2009 ■ Net profit decreased from € 18.7 m in 9M 2008 to € 2.6 m in 9M 2009 Reasons: EPC project with lower margin contribution The sale decrease of small and medium-sized incinerators





Strong order book allows sustained growth of the business (Q3 / 9M2) wr



Order backlog m€ 55.9 60 50 36.3 40 28,4 30 20.5 20 7,6 10 3,2 0 2005 2006 2007 Q3 2008 Q3 2009 2008 Order backlog (EUR)

■ The order backlog was € 55.9 million at the end of Q3 2009, compared with € 36.3 million at the end of Q3 2008. The order backlog includes the Datong, Zhucheng and Zhaodong EPC projects.

Order intake amounted to € 24.9 million in Q3 2009, compared with € 9.2 million in the same period last year. The significantly higher order intake is due to the order for the Zhaodong EPC project, which is worth € 21.5 million(after tax).





Investment in Solid Waste Disposal is expected to reach 1 billion Euro annually



- Growing amount of municipal solid waste generated by the expanding population in urban areas and fast economic development
- Shortage and inadequacies of existing waste-disposal facilities and landfill sites is leading to rampant open dumping in the city outskirts
- Determination of the Chinese Government to improve municipal solid-waste management before the showcase 2010 World EXPO in Shanghai
- Some provinces in China have issued a series of favorable policies to encourage investment in incinerators
- As waste-to-energy process, incineration is a high value added waste recovery technology







Outlook remains positive



- 1 The demand for small- and medium-size incinerators is postponed by the influence of the financial crisis
- 2 The market-share of large-size waste-to-energy projects continues to be increasing
- 3 Increasing contribution of revenue from larger projects (such as the Datong project)
- 4 Strong order backlog and several LOI, e.g. Jilin Provincial government
- 5 The cooperation ThyssenKrupp Xeron Energy GmbH strengthen our capacity in large-sized "waste-toenergy" projects and in the international market
- 6 Sound balance sheet (equity ratio >90%) and cash position

Increased revenues

Attractive profit margins

Stable cash flows

Successful company strategy transition







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