ZhongDe Waste Technology AG



Annual Results 2013

Conference Call – April 29, 2014

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











- 1 Update on current projects
- Financial results 2013
- 3 Strategy & Outlook

Appendix

Expected completion of energy-from-waste projects

вот	As of 31 Dec 2013 Percentage of Completion	Expected completion time
Feicheng (200T)	Running with full capacity	Completed
Zhoukou (500T)	88.9%	2014
Kunming (700T)	74.2%	2015
Xianning (600T)	91.2%	2014
Lanzhou (2,000 T)	0.2%	2018

EPC	As of 31 Dec 2013 Percentage of Completion	Expected completion time
Dingzhou (600T)	20.3%	2015
Zhucheng (500T)	63.8%	2015
Wuhai (1,000T)	Preliminary preparation stage	2017



Projects under construction (Xianning BOT)



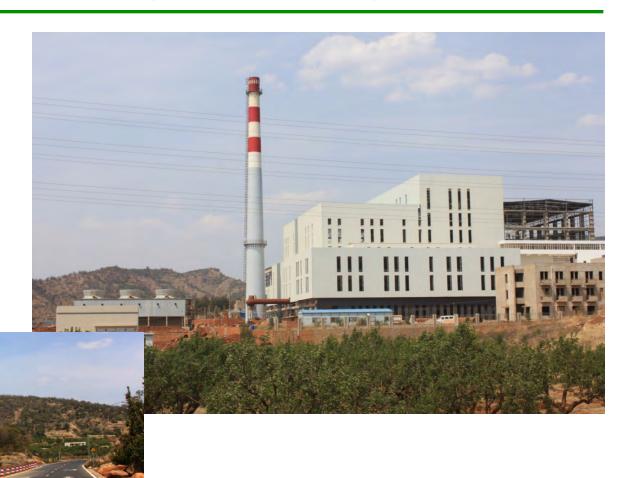


Projects under construction (Zhoukou BOT)





Projects under construction (Kunming BOT)





Projects under construction (Zhucheng EPC)





Datong project serves as "Green Plant Model"

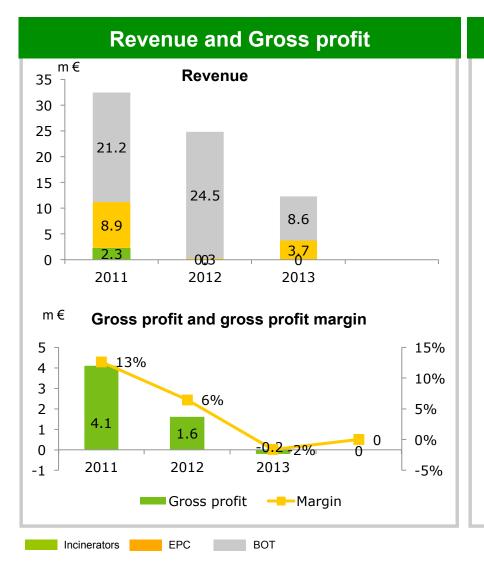




Key data:

- → EPC project, reference example
- → Start of operation: November 2009
- → Annual waste disposal capacity: 360,000 tons
- → Annual generation of electricity: 220 million KWh

Delay of BOT and EPC projects affected 2013 results



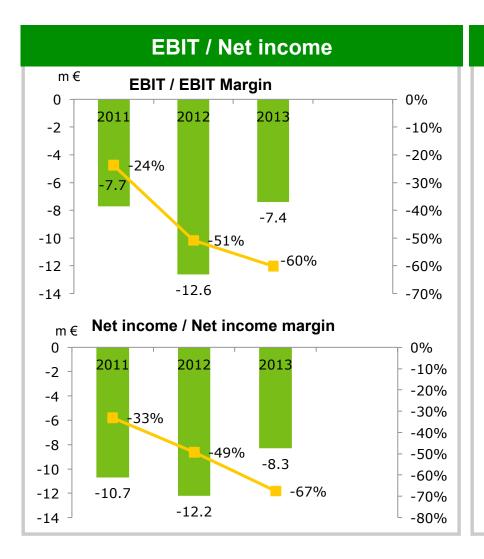
Comments

- In 2013, overall revenues decreased by 50% to € 12.3 million
- Thereof € 8.6 million were generated by BOT projects (70% of revenue)
- EPC projects accounted for 30% of total revenues in 2013 with € 3.7 million
- Weak development due to slow completion progress of the current BOT projects Kunming and Xianning and the suspension of the two EPC projects in Zhucheng and Dingzhou
- Moreover the application of a new accounting method for BOT projects (zero-profit-method) had a negative impact
- Gross profit decreased to € -0.2 million (2012: € 1.6 million)







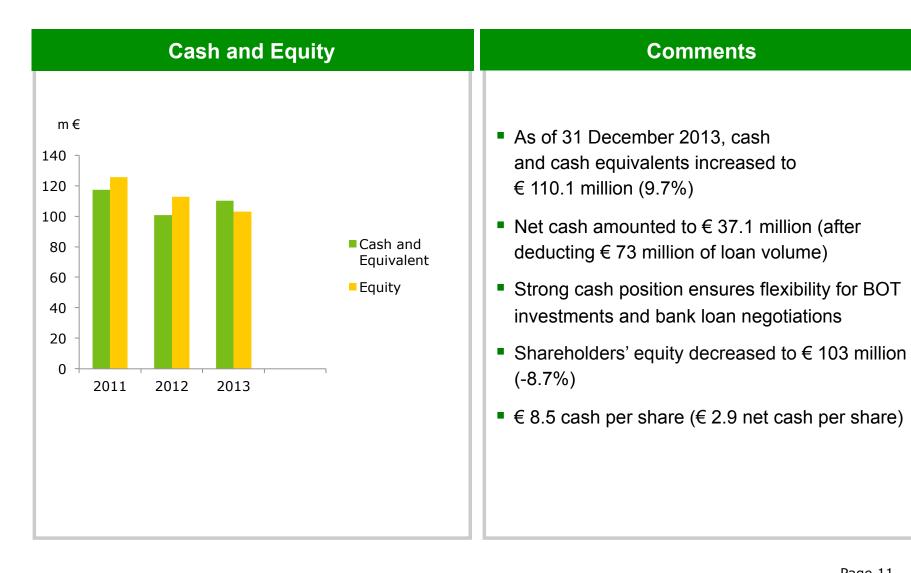


Comments

- EBIT improved by € 5.1 million to € -7,4 million in 2013 (2012: € -12,6 million)
- Net income of € -8.3 million in 2013 (2012: € -12,2 million)
- The weak net result mainly results from the slow construction progress of the EPC and BOT projects, the application of the zero-profit accounting method and adjustment of the estimated total costs for BOT projects in Kunming and Xianning

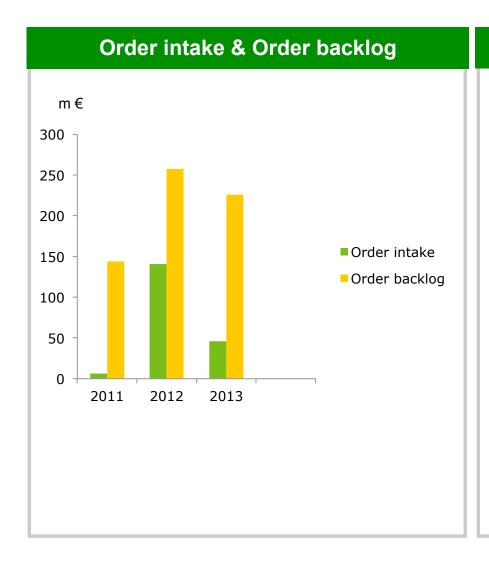


Strong cash position ensures flexibility





Strong order position for future growth

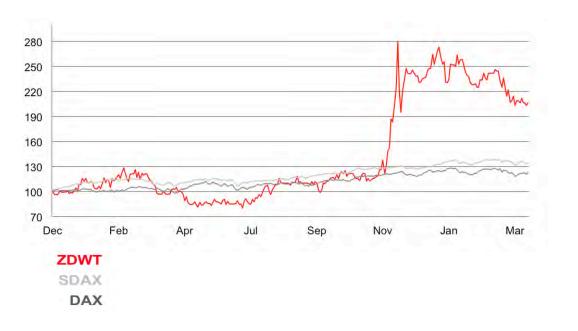


Comments

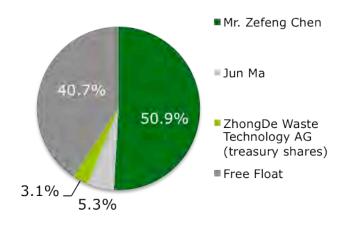
- Order intake decreased by 67% to € 45.8
 million in 2013, only through orders in EPC
- Order backlog decreased by 12% to
 € 226.1 million. Order backlog is mainly consisted of the new contracts for the Wuhai EPC-project and the Lanzhou BOT-project
- Reduction of order backlog including the projects Zhaodong (€ 25.7 million) and Shouguang (€ 27.7 million)
- The proportion of small-size incinerators accounted for 2%, EPC projects accounted for 35%, and BOT projects 63% of total order backlog in 2013



Performance (Jan 1, 2013 – Mar 31, 2014)



Shareholder structure*



* as of March 30, 2014



Outlook – 2014 remains a transition period

- Continuous favorable economic and political environment for eco-friendly waste-disposal solutions in China
- Growing demand for energy-from-waste plants in China and throughout Asia due to increasing industrialization and urbanization
- Completion of two BOT projects (Zhoukou, Xianning) in 2014, and completion of one BOT projects (Kunming) and two EPC projects (Dingzhou and Zhucheng) in 2015
- Start construction phase of both projects, Lanzhou BOT and Wuhai EPC, in 2014
- Sale of Feicheng project in the mid-term
- Although 2014 will continue be a transition period for ZhongDe, a growth in revenues, improved operating results and stabilized cash position are expected by management in 2014



Thank you very much for your attention, we look forward to your questions!

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