

# The Waste-to-Energy Market 2013-2023



Phone: +44 20 8123 2220  
Fax: +44 207 900 3970  
office@marketpublishers.com  
<http://marketpublishers.com>

## The Waste-to-Energy Market 2013-2023

Date: February 27, 2013

Pages: 139

Price: US\$ 2,635.00

ID: WF5494B6C37EN

### Report Details

Waste-to-energy (WtE) provides a win-win solution to urban consumer societies by effectively processing large municipal solid waste (MSW) volumes, while creating electricity and/or local heating. WtE however is expensive and cannot compete with low-cost landfill without incentives, therefore an increasing amount of governments are offering support to the industry or creating regulations to drive it forward. Challenges such as unsustainable landfilling, methane emissions reduction, growing waste volumes and lack of space are key to driving the growth in new build WtE facilities.

Visiongain has determined that the value of the global waste-to-energy market (MSW conversion to electricity/heat) will reach \$7.4bn in 2013.

### What makes this report unique?

Visiongain consulted widely with industry experts and transcripts of these exclusive interviews are included in the report. As such, our reports have a unique blend of primary and secondary sources providing informed opinion. The report provides insight into key drivers and restraints behind waste-to-energy project developments, as well as identifying leading companies. The report also provides a unique blend of qualitative analysis combined with extensive quantitative data including global, submarket and national markets forecasts from 2013-2023 - all highlighting key business opportunities.

### Why you should buy The Waste-to-Energy Market 2013-2023

- 139 pages of comprehensive analysis
- 2 Exclusive Visiongain interviews with experts from-
  - Covanta Energy Corporation
  - C&G Environmental Protection Holdings Limited
- 114 tables, charts, and graphs
- Global waste-to-energy market forecasts between 2013-2023
- Regional and national waste-to-energy market forecasts between 2013-2023
  - Europe
  - UK
  - Finland
  - Italy
  - Poland
  - Asia Pacific
  - China
  - Japan
  - Korea
  - North America
  - US
  - Canada
  - Rest of the World (ROW)
- 22 detailed tables of significant waste-to-energy projects

- A PEST analysis of the WtE market
- 10 leading companies identified and profiled -
  - B&W Volund
  - CNIM
  - Covanta Energy Corporation
  - C&G Environmental Protection Holdings Limited
  - China Everbright
  - Hitachi Zosen Inova
  - Suez Environnement (SITA)
  - MARTIN GmbH
  - Keppel Seghers
  - Mitsubishi Heavy Industries Environmental & Chemical (MHIEC)

### **You can order this report today**

Gain an understanding of how to tap into the potential of this market by ordering The Waste-to-Energy (WtE) Market 2013-2023

## **Table of Content**

### **1. EXECUTIVE SUMMARY**

- 1.1 Global Waste-to-Energy Market Overview
- 1.2 Benefits of This Report
- 1.3 Who is This Report For?
- 1.4 Methodology
- 1.5 The Global Waste-to-Energy Market Forecast 2013-2023
- 1.6 The Regional & Leading National Waste-to-Energy Market Forecasts 2013-2023

### **2. INTRODUCTION TO THE WASTE-TO-ENERGY MARKET**

- 2.1 Definition of Waste-to-Energy
- 2.2 Major trends in the Waste-to-Energy Market
- 2.3 The Current Waste-to-Energy Market Situation

### **3. THE GLOBAL WASTE-TO-ENERGY MARKET**

- 3.1 The Global Waste-to-Energy Market Forecast 2013-2023
- 3.2 Global Waste-to-Energy Market Drivers & Restraints

### **4. THE LEADING NATIONAL WASTE-TO-ENERGY MARKETS 2013-2023**

- 4.1 The European Waste-to-Energy Market
  - 4.1.1 The UK Waste-to-Energy Market Forecast 2013-2023
    - 4.1.1.1 Drivers and Restraints in the UK Waste-to-Energy Market
    - 4.1.1.2 Major UK Waste-to-Energy Projects
    - 4.1.1.3 Analysis of the UK Waste-to-Energy Market
  - 4.1.2 The Finnish Waste-to-Energy Market Forecast 2013-2023
    - 4.1.2.1 Drivers and Restraints in the Finnish Waste-to-Energy Market
    - 4.1.2.2 Major Finnish Waste-to-Energy Projects
    - 4.1.2.3 Analysis of the Finnish Waste-to-Energy Market
  - 4.1.3 The Italian Waste-to-Energy Market Forecast 2013-2023
    - 4.1.3.1 Drivers and Restraints in the Italian Waste-to-Energy Market
    - 4.1.3.2 Major Italian Waste-to-Energy Projects

- 4.1.3.3 Analysis of the Italian Waste-to-Energy Market
- 4.1.4 The Polish Waste-to-Energy Market Forecast 2013-2023
  - 4.1.4.1 Drivers and Restraints in the Polish Waste-to-Energy Market
  - 4.1.4.2 Major Polish Waste-to-Energy Projects
  - 4.1.4.3 Analysis of the Polish Waste-to-Energy Market
- 4.1.5 The Rest of Europe Waste-to-Energy Market Forecast 2013-2023
  - 4.1.5.1 The Rest of Europe Waste-to-Energy Facilities and Projects
- 4.2 The Asia Pacific Waste-to-Energy Market
  - 4.2.1 The Chinese Waste-to-Energy Market Forecast 2013-2023
    - 4.2.1.1 Drivers and Restraints in the Chinese Waste-to-Energy Market
    - 4.2.1.2 Major Chinese Waste-to-Energy Projects
    - 4.2.1.3 Analysis of the Chinese Waste-to-Energy Market
  - 4.2.2 The Japanese Waste-to-Energy Market Forecast 2013-2023
    - 4.2.2.1 Drivers and Restraints in the Japanese Waste-to-Energy Market
    - 4.2.2.2 Major Japanese Waste-to-Energy Projects
    - 4.2.2.3 Analysis of the Japanese Waste-to-Energy Market
  - 4.2.3 The Korean Waste-to-Energy Market Forecast 2013-2023
    - 4.2.3.1 Drivers and Restraints in the Korean Waste-to-Energy Market
    - 4.2.3.2 Major Korean Waste-to-Energy Projects
    - 4.2.3.3 Analysis of the Korean Waste-to-Energy Market
  - 4.2.4 The Rest of Asia Pacific Waste-to-Energy Market Forecast 2013-2023
    - 4.2.4.1 Rest of Asia Pacific Waste-to-Energy Facilities and Upcoming Projects
    - 4.2.4.2 Analysis Rest of Asia Pacific Waste-to-Energy Market
- 4.3 The North American Waste-to-Energy Market
  - 4.3.1 The US Waste-to-Energy Market Forecast 2013-2023
    - 4.3.1.1 Drivers and Restraints in the US Waste-to-Energy Market
    - 4.3.1.2 Major US Waste-to-Energy Projects
    - 4.3.1.3 Analysis of the US Waste-to-Energy Market
  - 4.3.2 The Canadian Waste-to-Energy Market Forecast 2013-2023
    - 4.3.2.1 Drivers and Restraints in the Canadian Waste-to-Energy Market
    - 4.3.2.2 Major Canadian Waste-to-Energy Projects
    - 4.3.2.3 Analysis of the Canadian Waste-to-Energy Market
- 4.4 The Rest of the World Waste-to-Energy Market Forecast 2013-2023
  - 4.4.1 Waste-to-Energy Projects in the Rest of the World
  - 4.4.2 Analysis of the Rest of the World Waste-to-Energy Market

## **5. PEST ANALYSIS OF THE WASTE-TO-ENERGY MARKET 2013-2023**

### **6. EXPERT OPINION**

- 6.1 Covanta Energy Corporation
  - 6.1.1 The Status of the US Waste-to-Energy Market
  - 6.1.2 Policy Remains a Pivotal Issue in the Waste-to-Energy Market
  - 6.1.3 Barriers to Entry to the Chinese Waste-to-Energy Market
  - 6.1.4 Covanta's Future Developments
  - 6.1.5 The Growing Importance of Technology in Waste-to-Energy
  - 6.1.6 Waste-to-Energy as a Renewable Power Source
  - 6.1.7 Improving the Public Image of Waste-to-Energy
- 6.2 C&G Environmental Protection Holdings Limited
  - 6.2.1 Waste-to-Energy Growth Opportunities in China and South East Asia
  - 6.2.2 Strong Incentives from the Chinese Government
  - 6.2.3 The Competitive Landscape in the Chinese Waste-to-Energy Market
  - 6.2.4 Drivers of Waste-to-Energy in Asia
  - 6.2.5 C&G's Latest Project Developments
  - 6.2.6 Major Waste-to-Energy Growth Markets Outside of Asia

- 6.2.7 Build-Operate-Transfer versus Design-Build-Operate
- 6.2.8 The Environmental Impact of Chinese Waste-to-Energy Facilities
- 6.2.9 Coping with Increasingly Stringent Emissions Standards
- 6.2.10 Potential of the Chinese Waste-to-Energy Market

## **7. LEADING COMPANIES IN THE WASTE-TO-ENERGY MARKET**

- 7.1 Babcock & Wilcox Vølund A/S
  - 7.1.1 Babcock & Wilcox Vølund Analysis
  - 7.1.2 Babcock & Wilcox Vølund Regional Focus
  - 7.1.3 Future Outlook
- 7.2 C&G Environmental Protection Holdings Limited
  - 7.2.1 C&G Environmental Protection Holdings Limited Analysis
  - 7.2.2 C&G Environmental Protection Holdings Limited Regional Focus
  - 7.2.3 Future Outlook
- 7.3 China Everbright International Limited
  - 7.3.1 China Everbright International Limited Analysis
  - 7.3.2 China Everbright International Limited Regional Focus
  - 7.3.3 Future Outlook
- 7.4 CNIM
  - 7.4.1 CNIM Analysis
  - 7.4.2 CNIM Regional Focus
  - 7.4.3 Future Outlook
- 7.5 Covanta Energy Corporation
  - 7.5.1 Covanta Energy Analysis
  - 7.5.2 Covanta Energy Regional Focus
  - 7.5.3 Future Outlook
- 7.6 Hitachi Zosen Inova AG
  - 7.6.1 Hitachi Zosen Inova Analysis
  - 7.6.2 Hitachi Zosen Inova Regional Focus
  - 7.6.3 Future Outlook
- 7.7 Keppel Seghers
  - 7.7.1 Keppel Seghers Analysis
  - 7.7.2 Keppel Seghers Regional Focus
  - 7.7.3 Future Outlook
- 7.8 MARTIN GmbH
  - 7.8.1 MARTIN GmbH Analysis
  - 7.8.2 MARTIN GmbH Regional Focus
  - 7.8.3 Future Outlook
- 7.9 Mitsubishi Heavy Industries Environmental & Chemical (MHIEC)
  - 7.9.1 Mitsubishi Heavy Industries Environmental & Chemical Analysis
  - 7.9.2 Mitsubishi Heavy Industries Environmental & Chemical Regional Focus
  - 7.9.3 Future Outlook
- 7.10 Suez Environnement (SITA)
  - 7.10.1 Suez Environnement Analysis
  - 7.10.2 Suez Environnement Regional Focus
  - 7.10.3 Future Outlook
- 7.11 Other Leading Companies in the Waste-to-Energy Market

## **8. CONCLUSIONS**

- 8.1 The Global Waste-to-Energy Market Outlook
- 8.2 Regional & Leading National Waste-to-Energy Market Forecasts 2013-2023
- 8.3 Concluding Observations of the Waste-to-Energy Market

## 9. GLOSSARY

### LIST OF TABLES

- Table 1.1 Regional & Leading National Waste-to-Energy Market Forecasts Summary 2013, 2018, 2023 (\$m, CAGR %)
- Table 2.1 Sources of Municipal Solid Waste
- Table 2.2 Installed WtE Capacity and Produced MSW in Leading Waste-to-Energy Markets (million tonnes/annum, %)
- Table 3.1 Global Waste-to-Energy Market Forecast 2013-2023 (\$m, AGR %, CAGR %, Cumulative)
- Table 3.2 Global Waste-to-Energy Market Drivers & Restraints
- Table 4.1 Regional & Leading National Waste-to-Energy Market Forecasts 2013-2023 (\$m, AGR %)
- Table 4.2 European Waste-to-Energy Market Forecast 2013-2023 (\$m, AGR %, CAGR %, Cumulative)
- Table 4.3 UK Waste-to-Energy Market Forecast 2013-2023 (\$m, AGR %, CAGR %, Cumulative)
- Table 4.4 UK WtE Projects (Company, Capacity, Investment, Completion Year)
- Table 4.5 Key UK WtE Statistics (Population, MSW/year, Incineration rate, Landfill rate Recycling rate, WtE Facilities, WtE Capacity, New Plants)
- Table 4.6 Finnish Waste-to-Energy Market Forecast 2013-2023 (\$m, AGR %, CAGR %, Cumulative)
- Table 4.7 Finnish WtE Projects (Company, Capacity, Investment, Completion Year)
- Table 4.8 Key Finnish WtE Statistics (Population, MSW/year, Incineration rate, Landfill rate Recycling rate, WtE Facilities, WtE Capacity, New Plants)
- Table 4.9 Italian Waste-to-Energy Market Forecast 2013-2023 (\$m, AGR %, CAGR %, Cumulative)
- Table 4.10 Italian WtE Projects (Company, Capacity, Investment, Completion Year)
- Table 4.11 Key Italian WtE Statistics (Population, MSW/year, Incineration rate, Landfill rate Recycling rate, WtE Facilities, WtE Capacity, New Plants)
- Table 4.12 Polish Waste-to-Energy Market Forecast 2013-2023 (\$m, AGR %, CAGR %, Cumulative)
- Table 4.13 Polish WtE Projects (Company, Capacity, Investment, Completion Year)
- Table 4.14 Key Polish WtE Statistics (Population, MSW/year, Incineration rate, Landfill rate Recycling rate, WtE Facilities, WtE Capacity, New Plants)
- Table 4.15 Rest of Europe Waste-to-Energy Market Forecast 2013-2023 (\$m, AGR %, CAGR %, Cumulative)
- Table 4.16 Rest of Europe Current and Future WtE Facilities by Country
- Table 4.17 Asia Pacific Waste-to-Energy Market Forecast 2013-2023 (\$m, AGR %, CAGR %, Cumulative)
- Table 4.18 Chinese Waste-to-Energy Market Forecast 2013-2023 (\$m, AGR %, CAGR %, Cumulative)
- Table 4.19 Chinese Waste-to-Energy Projects (Company, Capacity, Investment, Completion Year)
- Table 4.20 Key Chinese WtE Statistics (Population, MSW/year, Incineration rate, Landfill rate Recycling rate, WtE Facilities, WtE Capacity, New Plants)
- Table 4.21 Japanese Waste-to-Energy Market Forecast 2013-2023 (\$m, AGR %, CAGR %, Cumulative)
- Table 4.22 Japanese WtE Projects (Company, Capacity, Investment, Completion Year)
- Table 4.23 Key Japanese WtE Statistics (Population, MSW/year, Incineration rate, Landfill rate Recycling rate, WtE Facilities, WtE Capacity, New Plants)
- Table 4.24 Korean Waste-to-Energy Market Forecast 2013-2023 (\$m AGR %, CAGR %, Cumulative)
- Table 4.25 Korean WtE Projects (Company, Capacity, Investment, Completion Year)
- Table 4.26 Key Korean WtE Statistics (Population, MSW/year, Incineration rate, Landfill rate Recycling rate, WtE Facilities, WtE Capacity, New Plants)
- Table 4.27 Rest of Asia Pacific Waste-to-Energy Market Forecast 2013-2023 (\$m, AGR %, CAGR %, Cumulative)
- Table 4.28 Current & New WtE Facilities in the Rest of the Asia Pacific by Country
- Table 4.29 North American Waste-to-Energy Market Forecast 2013-2023 (\$m, AGR %, CAGR %, Cumulative)
- Table 4.30 The US Waste-to-Energy Market Forecast 2013-2023 (\$m, AGR %, CAGR %, Cumulative)
- Table 4.31 US WtE Projects (Company, Capacity, Investment, Completion Year)
- Table 4.32 Key US WtE Statistics (Population, MSW/year, Incineration rate, Landfill rate Recycling rate, WtE Facilities, WtE Capacity, New Plants)
- Table 4.33 Canadian Waste-to-Energy Market Forecast 2013-2023 (\$m, AGR %, CAGR %, Cumulative)

Table 4.34 Canadian Waste-to-Energy Projects (Company, Capacity, Investment, Completion Year)

Table 4.35 Key Canadian WtE Statistics (Population, MSW/year, Incineration rate, Landfill rate Recycling rate, WtE Facilities, WtE Capacity, New Plants)

Table 4.36 Rest of the World Waste-to-Energy Market Forecast 2013-2023 (\$m, AGR %, CAGR %, Cumulative)

Table 4.37 Major WtE Projects in the Rest of the World (Company, Country, Capacity, Investment, completion Year)

Table 7.1 The Leading Waste-to-Energy Companies 2013 (Market Ranking, Market Share %)

Table 7.2 Babcock & Wilcox V?lund Overview (Total Revenue 2011, 2013 Global Market Share %, 2013 Market Rank, HQ, Employees, Website)

Table 7.3 Babcock & Wilcox V?lund Waste-to-Energy Projects (Project, Country, Capacity, Cost, Completion Year)

Table 7.4 Babcock & Wilcox V?lund Company Divisions & Capabilities

Table 7.5 C&G Environmental Protection Overview (Total Revenue 2012, 2013 Global Market Share %, 2013 Market Rank, HQ, Employees, Ticker, Contact, Website)

Table 7.6 C&G Environmental Protection Waste-to-Energy Projects (Project, Country, Capacity, Cost Completion Year)

Table 7.7 China Everbright Overview (Total Revenue 2012, % Revenue from WtE, 2013 Global Market Share %, 2013 Market Rank, HQ, Employees, Ticker, Website)

Table 7.8 China Everbright Waste-to-Energy Projects (Project, Country, Capacity, Cost, Completion Year)

Table 7.9 China Everbright Company Divisions & Capabilities

Table 7.10 CNIM Overview (Total Revenue, Revenue from Market, % Revenue From Market, Global Market Share %, 2013 Market Rank, HQ, Ticker, Website)

Table 7.11 CNIM Waste-to-Energy Projects (Project, Country, Capacity, Cost, Completion Year)

Table 7.12 CNIM Company Divisions & Capabilities

Table 7.13 Covanta Energy Corporation Overview (Total Revenue 2012, 2013 Global Market Share %, 2013 Market Rank, HQ, Employees, Ticker, Contact, Website)

Table 7.14 Covanta Energy Corporation Waste-to-Energy Projects (Project, Country, Capacity, Cost, Completion Year)

Table 7.15 Hitachi Zosen Inova Overview (Total Revenue, 2013 Global Market Share %, 2013 Market Rank, HQ, Employees, Website)

Table 7.16 Hitachi Zosen Inova Waste-to-Energy Projects (Project, Country, Capacity, Cost Completion Year)

Table 7.17 Keppel Seghers Overview (Total Revenue, % Revenue from Infrastructure Division, 2013 Global Market Share %, 2013 Market Rank, Employees, HQ, Ticker, Website)

Table 7.18 Keppel Seghers Waste-to-Energy Projects (Project, Country, Capacity, Cost, completion year)

Table 7.19 Keppel Seghers Company Divisions & Capabilities

Table 7.20 MARTIN Overview (Total Revenue, 2013 Global Market Share %, 2013 Market Rank, HQ, Employees, Website)

Table 7.21 Projects using MARTIN Technology from 2012 (Project, Country, Capacity, Thermal Capacity, Completion Year)

Table 7.22 Mitsubishi Heavy Industries Environmental & Chemical (Total Revenue, 2013 Global Market Share %, 2013 Market Rank, HQ, Employees, Ticker, Website)

Figure 7.23 Mitsubishi Heavy Industries Environmental & Chemical Waste-to-Energy Projects (Project, Country, Capacity, Cost, Completion Year)

Table 7.24 Mitsubishi Heavy Industries Environmental & Chemical Divisions & Capabilities

Table 7.25 Suez Environnement Overview (Total Revenue, % Revenue From Waste Market, Global Market Share %, 2013 Market Rank, HQ, Employees, Ticker, Website)

Table 7.26 Suez Environnement Waste-to-Energy Projects (Project, Country, Capacity, Cost, Completion Year)

Table 7.27 Other Leading Companies in the Waste-to-Energy Market (Company, Activity)

Table 8.1 Regional & Leading National Waste-to-Energy Market Forecasts Summary 2013, 2018, 2023 (\$m), 2013-2023 CAGR (%)

## LIST OF FIGURES

- Figure 2.1 Breakdown of Typical US MSW Content (%)
- Figure 2.2 Waste-to-Energy Capacity by Country End 2012 (million tonnes/annum)
- Figure 2.3 Number of Waste-to-Energy Plants by Country End 2012
- Figure 3.1 Global Waste-to-Energy Market Forecast 2013-2023 (\$m, AGR %)
- Figure 3.2 Regional Waste-to-Energy Market Forecast 2013-2023 (\$m)
- Figure 4.1 Leading National Waste-to-Energy Markets Forecast 2013-2023 (\$m)
- Figure 4.2 Leading National Waste-to-Energy Markets Share Forecast 2013 (%)
- Figure 4.3 Leading National Waste-to-Energy Markets Share Forecast 2018 (%)
- Figure 4.4 Leading National Waste-to-Energy Markets Share Forecast 2023 (%)
- Figure 4.5 European Waste-to-Energy Market Forecast 2013-2023 (\$bn, AGR %)
- Figure 4.6 UK Waste-to-Energy Market Forecast 2013-2023 (\$m, AGR %)
- Figure 4.7 UK Waste-to-Energy Market Share Forecast 2013, 2018 and 2023 (% Share)
- Figure 4.8 UK Cumulative Waste-to-Energy Facilities & Capacity 1995-2016 (Number, tonnes/year)
- Figure 4.9 Finnish Waste-to-Energy Market Forecast 2013-2023 (\$m, AGR %)
- Figure 4.10 Finnish Waste-to-Energy Market Share Forecast 2013, 2018 and 2023 (% Share)
- Figure 4.11 Finnish Cumulative Waste-to-Energy Facilities & Capacity 2009-2014 (Number, tonnes/year)
- Figure 4.12 Italian Waste-to-Energy Market Forecast 2013-2023 (\$m, AGR %)
- Figure 4.13 Italian Waste-to-Energy Market Share Forecast 2013, 2018 and 2023 (% Share)
- Figure 4.14 Italian Cumulative Waste-to-Energy Facilities & Capacity 1995-2016 (Number, tonnes/year)
- Figure 4.15 Polish Waste-to-Energy Market Forecast 2013-2023 (\$m, AGR %)
- Figure 4.16 Polish Waste-to-Energy Market Share Forecast 2013, 2018 and 2023 (% Share)
- Figure 4.17 Rest of Europe Waste-to-Energy Market Forecast 2013-2023 (\$m, AGR %)
- Figure 4.18 Rest of Europe, Poland, Italy, Finland and UK Waste-to-Energy Markets Forecast 2013-2023 (\$m)
- Figure 4.19 Asia Pacific Waste-to-Energy Market Forecast 2013-2023 (\$m, AGR %)
- Figure 4.20 Chinese Waste-to-Energy Market Forecast 2013-2023 (\$m, AGR %)
- Figure 4.21 Chinese Waste-to-Energy Market Share Forecast 2013, 2018 and 2023 (% Share)
- Figure 4.22 Chinese Cumulative Waste-to-Energy Facilities & Capacity 2002-2015 (Number, tonnes/year)
- Figure 4.23 Japanese Waste-to-Energy Market Forecast 2013-2023 (\$m, AGR %)
- Figure 4.24 Japanese Waste-to-Energy Market Share Forecast 2013, 2018 and 2023 (% Share)
- Figure 4.25 Japanese Cumulative Waste-to-Energy Facilities & Capacity 1990-2016 (Number, tonnes/year)
- Figure 4.26 Korean Waste-to-Energy Market Forecast 2013-2023 (\$m, AGR %)
- Figure 4.27 Korean Waste-to-Energy Market Share Forecast 2013, 2018 and 2023 (% Share)
- Figure 4.28 Korean Cumulative Waste-to-Energy Facilities & Capacity 1995-2013 (Number, tonnes/year)
- Figure 4.29 Rest of Asia Pacific Waste-to-Energy Market Forecast 2013-2023 (\$m, AGR %)
- Figure 4.30 North American Waste-to-Energy Market Forecast 2013-2023 (\$m, AGR %)
- Figure 4.31 The US Waste-to-Energy Market Forecast 2013-2023 (\$m, AGR %)
- Figure 4.32 The US Waste-to-Energy Market Share Forecast 2013, 2018 and 2023 (% Share)
- Figure 4.33 US Cumulative Waste-to-Energy Facilities & Capacity 1985-2016 (Number, tonnes/year)
- Figure 4.34 Canadian Waste-to-Energy Market Forecast 2013-2023 (\$m, AGR %)
- Figure 4.35 Canadian Waste-to-Energy Market Share Forecast 2013, 2018 and 2023 (% Share)
- Figure 4.36 Canadian Waste-to-Energy Facilities & Capacity 1974-2016 (Number, tonnes/year)
- Figure 4.37 Rest of the World Waste-to-Energy Market Forecast 2013-2023 (\$m, AGR %)
- Figure 7.1 Leading Companies in Waste-to-Energy 2013 Market Share (% share)
- Figure 8.1 Regional Waste-to-Energy Market Forecast (\$m) & AGR (%) 2013-2023

## COMPANIES LISTED

Alpina Energy  
 AmeyCespa  
 Anqing Wanneng Zhongke Green Power  
 Babcock & Wilcox Power Generation Group, Inc  
 Babcock & Wilcox V?lund A/S (B&W)  
 Balfour Beatty



C&G Environmental Protection Holdings Limited  
China Everbright International Limited  
Chongqing Sanfeng Environmental Industry Group Co. Ltd. (CSEG)  
Chongqing Sanfeng Covanta  
CNIM  
Coopsette  
Cory Environment  
Covanta Energy Corporation  
E.ON  
E.ON Energy from Waste  
Eco Center  
EDF  
Ekokem  
Energos  
EZO  
Fisia Babcock Environment  
Fortum  
Greenlight Energy Solutions  
Hera DGI  
Hitachi Zosen Corporation  
Hitachi Zosen Inova  
International Electric Power  
Jindal ITF  
KARA/NOVEREN  
Keppel Corporation  
Keppel Integrated Engineering  
Keppel Seghers  
Linhai Weiming Environment Protection and Energy Co. Ltd.  
MARTIN GmbH  
MBC Contractors  
Mercia EnviRecover  
Mitsubishi Heavy Industries  
Mitsubishi Heavy Industries Environmental & Chemical (MHIEC)  
Mizuda  
Nesher  
Onyx Ta-Ho Environmental Services  
Peel Environment  
Pennine Resource Recovery  
Pertamina  
Plasco Energy Group  
SITA  
Spencer Group  
Suez Environnement  
Tamiz Shahar  
Taizhou Wanna Environmental Protection and Energy Co. Ltd.  
Taqa  
TIRU  
TRM  
Urbaser  
Vaanta Energia  
Veolia Environmental Services  
Veolia Environnement  
Viridor  
Waste Recycling Group (WRG)  
Westenergy

Wheelabrator Technologies  
Wuhan Shenneng Environmental Engineering Xingou MSW Power Generation Co. Ltd  
Zhejiang Weiming Environmental Protection Co. Ltd.

#### **GOVERNMENT AGENCIES AND OTHER ORGANISATIONS MENTIONED IN THIS REPORT**

Bank of China  
Clean Association of Tokyo23  
Dan Municipal Sanitation Association  
Environmental Protection Agency (EPA)  
European Union (EU)  
Eurostat  
Monash University  
Singapore Institute of Directors  
State Communal Enterprise Koktem

### I would like to order:

**Product name:** The Waste-to-Energy Market 2013-2023  
**Product link:** <http://marketpublishers.com/r/WF5494B6C37EN.html>  
**Product ID:** WF5494B6C37EN  
**Price:** US\$ 2,635.00 (Single User License / Electronic Delivery)

*If you want to order Corporate License or Hard Copy, please, contact our Customer Service: [office@marketpublishers.com](mailto:office@marketpublishers.com)*

### Payment

To pay by Credit Card (Visa, MasterCard, American Express, PayPal), please, click 'BUY NOW' button on product page <http://marketpublishers.com/r/WF5494B6C37EN.html>

### To pay by Wire Transfer, please, fill in your contact details in the form below:

First name:  
Last name:  
E-mail:  
Company:  
Address:  
City:  
Zip/Post Code:  
Country:  
Tel:  
Fax:  
Your message:

\* All fields are required

Customer Signature \_\_\_\_\_

Please, note that by ordering from MarketPublisher.com you are agreeing to our Terms & Conditions at [http://marketpublishers.com/docs/terms\\_conditions.html](http://marketpublishers.com/docs/terms_conditions.html)

To place an order via fax simply print this form, fill in the information below and fax the completed form to **+44 20 7900 3970**