Thermal and Biological Waste-to-Energy Markets

Description: This report analyzes the market for technologies and regions, and focuses on regulations and industry structure affecting the market. Includes forecast from 2014 to 2019.

This report provides:

- An overview of the global markets for thermal and biological waste-to-energy technologies.
- Coverage of non-hazardous solid wastes such as municipal solid wastes (MSW) and biowastes such as kitchen waste, food waste, yard waste, etc. excluding sewage sludge and waste water treatment plants as well as land fill gas plants.
- Regional analysis of the industry in terms of current and future trends of WTE markets and competitive structure.
- A detailed review of current and possible future legislation that can impact the development of the market.
- Analysis of technology trends, identifying how the most prevalent waste management methods are changing lately with the advent of new promising technologies.
- Profiles of major players in the industry.

Use this report to:

- Learn about the regulations and industry structure affecting the global waste-to-energy market.
- Receive information about the opportunities in this market with respect to geography and technologies.
- Gain insight into the concepts and details behind waste-to-energy technologies.

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