

Wireless Electric Vehicle Charging Market Insights, Regional Segments, Applications Based on Technology- Forecast 2027

Smart Waste Management Market by Types (Solid waste, Special, E-waste), Method (Smart collection (GPS, RFID), WTF, Waste to energy) - Forecast 2027

PUNE, MAHARASHTRA, INDIA, March 23, 2017 /EINPresswire.com/ -- Market Highlights

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The major growth driver of Smart Waste Management Market includes growing advancement in technology, rising urbanization, rise in disposable income, and rising smart urban cities among others. However, less availability of finance for investments is one of the factors which are hindering the growth of Smart waste management Market.



Major players in Market include Covanta Energy (U.S.), Suez Environment (Paris), Republic Services (U.S.), Veolia North America (U.S.), big belly (U.S.), Enkema (Canada), Harvest Power (U.S.)”

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Industry News:

- The government of Canberra has announced on June 2016 that it is going to deploy big belly solar powered bins across the Canberra locations. These solar powered bins use the sun's energy to activate its internal compactor which compact the bin at the time of disposal.
- Covanta has announced on June 2016 about the addition of three new drop box locations in Niagara for residents to dispose their unwanted and expired medicines.

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Key Players in Market

Some of the major players in Smart Waste Management Market include

- Covanta Energy (U.S.)
- Suez Environment (Paris)
- Republic Services (U.S.)
- Veolia North America (U.S.)
- big belly (U.S.), Enkema (Canada)
- Harvest Power (U.S.)
- Recycle Smart Solutions (Canada)
- Enveo (Finland)

Access the market data and market information presented through more than 60 market data tables and figures spread over 110 numbers of pages of the project report “[Global Smart Waste Management Market](#)”

Market Segments

Global Smart Waste Management Market can be segmented as follows:

- Segmentation by Method: Smart collection (RFID (radio frequency identification), GPS (global positioning system), and pneumatic tubes), Smart processing, Smart energy recovery (waste to energy (WTE), waste to fuels (WTF), and landfill gas to energy), smart disposal among others.
- Segmentation by Types of Waste: Solid waste (Residential, commercial, municipal), agricultural, Special (Healthcare, sewage sludge) and e-waste among others.

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