

Land Incineration Plants - Global Market Outlook (2017-2026)

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Abstracts

According to Statistics MRC, the Global Land Incineration Plants Market is expected to grow at a CAGR of 7.8% during the forecast period. Increasing environmental concerns, introduction of higher landfill taxes in numerous regions and rising population and industrialization have significantly improved the municipal waste across the globe are some of the major factors boosting the land incineration plants market. However, Conventional land incinerator plants are attracting opponent from the mass in the appearance of protests in numerous regions mainly due to emission of flue gas is likely to hinder the market growth. Moreover, reduction of flue gases due to the usage of several advanced and sustainable technologies provides ample opportunities for the growth in the near future.

Land incineration plants burn waste and the heat thus generated is transferred to a waste-to-energy plant, which is then utilized to generate electricity. The bottom ash generated in the burning process is used by the cement plants for the making of cement. A typical land incineration plant is prepared with waste receipt and handling system, combustion systems, incinerators, heat revival systems, combustion solid residue handling systems and air pollution control systems. So an incinerator plays a key role in the land incineration plant by decreasing the mass of municipal waste.

On the basis capacity, large capacity segment is anticipated to grow due to the growing amount of waste produced is stirring up their demand. The market of Asia Pacific region is predicted to rise to the large extent at a higher rate and owing to gain a tremendous influence in the near future. By Application, the municipal section is boosting the growth of the market owing to the rapid increment in the urban population, due to which most of the municipal bodies of several countries are replacing their conventional methods with land incineration, which is capable of reducing the level of environmental pollution

drastically.

Based on geography, APAC market is expected to gain a significant leverage in the near future and enjoying a dominant position in the global market due to rapid commercialization, increasing energy demand, and supporting regulations in several countries including China and the U.K.

Some of the key players profiled in the report include Martin GmbH für Umwelt- und Energietechnik, Babcock & Wilcox Enterprises, Inc., Doosan Lentjes GmbH, Hitachi Zosen Inova AG, Keppel Seghers Engineering Singapore Pte, Ltd., Mitsubishi Heavy Industries Environmental & Chemical Engineering Co., Ltd. (MHIEC), Suez Environment Company and Kawasaki Heavy Industries, Ltd.

Capacities Covered:

Large capacity

Medium capacity

Small capacity

Applications Covered:

Factory

Municipal

Other Applications

Regions Covered:

North America

US

Canada

Mexico

Europe

Germany

UK

Italy

France

Spain

Rest of Europe

Asia Pacific

Japan

China

India

Australia

New Zealand

South Korea

Rest of Asia Pacific

South America

Argentina

Brazil

Chile

Rest of South America

Middle East & Africa

Saudi Arabia

UAE

Qatar

South Africa

Rest of Middle East & Africa

What our report offers:

Market share assessments for the regional and country level segments

Market share analysis of the top industry players

Strategic recommendations for the new entrants

Market forecasts for a minimum of 9 years of all the mentioned segments, sub segments and the regional markets

Market Trends (Drivers, Constraints, Opportunities, Threats, Challenges, Investment Opportunities, and recommendations)

Strategic recommendations in key business segments based on the market estimations

Competitive landscaping mapping the key common trends

Company profiling with detailed strategies, financials, and recent developments

Supply chain trends mapping the latest technological advancements

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