

# Flue Gas Desulfurization Market 2021-26: Scope, Trends, Share, Growth And Analysis

*According to the latest report by IMARC Group, The Flue Gas Desulfurization Market to grow at a CAGR of around 5% during the forecast period (2021-2026).*

SHERIDAN, WYOMING, UNITED STATES, April 25, 2022 /EINPresswire.com/ -- According to the latest report by IMARC Group "Flue Gas Desulfurization Market: Global Industry Trends, Share, Size, Growth, Opportunity and Forecast 2021-2026", The [global flue gas desulfurization market](#) exhibited moderate growth during 2015-2020. Looking forward, IMARC Group expects the market to grow at a CAGR of around 5% during the forecast period (2021-2026).

Flue gas desulfurization (FGD) stands for the process of eliminating sulfur dioxide (SO<sub>2</sub>) from flue gas. It helps in managing the rising environmental challenges and minimizing plant emissions effectively. FGD is usually accomplished through a dry or wet process. The dry FGD involves the usage of lime as a reagent to react and remove gaseous pollutants. While on the other hand, wet FGD includes the application of an alkaline-based slurry of lime to scrub gases. As a result, FGD finds diverse applications in various industries, including agriculture, construction, mining, water treatment, etc.

## Market Trends:

The escalating demand for power due to rapid urbanization and the widespread dependence on coal for energy generation is primarily catalyzing the demand for FGD across the globe. Furthermore, FGD finds extensive applications in the agricultural sector as a soil amendment to enhance physical and chemical properties by promoting better aggregation, increasing water infiltration rate, and minimizing soil and soluble phosphorus loss from agricultural fields. Moreover, FGD by-products are increasingly being employed in the manufacturing of wallboard, cement, and Plaster-of-Paris (POP). Consequently, the expanding construction industry, along with the growing number of modern housing projects is further catalyzing the market for FGD. Besides this, several technological advancements in the designing of high-performing and low-cost FGD systems are expected to further drive the global FGD market in the coming years.

Get a PDF Sample for more detailed market insights: <https://www.imarcgroup.com/flue-gas-desulfurization-market/requestsample>

We are regularly tracking the direct effect of COVID-19 on the market, along with the indirect

influence of associated industries. These observations will be integrated into the report.

#### Competitive Landscape:

The competitive landscape of the market has been studied in the report with the detailed profiles of the key players operating in the market.

Some of these key players include:

Alstom S.A.  
Andritz AG  
Babcock & Wilcox Enterprises Inc.  
Chiyoda Corporation  
Doosan Lentjes  
Ducon Technologies Inc.  
Fujian Longking Co. Ltd.  
General Electric Company  
Hamon Corporation  
Mitsubishi Power Ltd.  
Rafako S.A.  
Thermax Limited.

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<https://bit.ly/2SFPxPp>

The report has segmented the market on the basis of Product Type, End-User and Region.

#### Breakup by Product Type:

Wet FGD Systems  
Dry and Semi-Dry FGD Systems

#### Breakup by End Use:

Power Generation  
Cement  
Chemical  
Iron and Steel  
Others

#### Breakup by Region:

North America (United States, Canada)

Asia Pacific (China, Japan, India, South Korea, Australia, Indonesia, Others)  
Europe (Germany, France, United Kingdom, Italy, Spain, Russia, Others)  
Latin America (Brazil, Mexico, Others)  
Middle East and Africa

If you want latest primary and secondary data (2021-2026) with Cost Module, Business Strategy, Distribution Channel, etc. Click request free sample report, published report will be delivered to you in PDF format via email within 24 to 48 hours of receiving full payment.

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IMARC's information products include major market, scientific, economic and technological

developments for business leaders in pharmaceutical, industrial, and high technology organizations. Market forecasts and industry analysis for biotechnology, advanced materials, pharmaceuticals, food and beverage, travel and tourism, nanotechnology and novel processing methods are at the top of the company's expertise.

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