

India GRE Pipes Market By End User (Oil & Gas, Industrial, Water and Wastewater, Irrigation, Others) -An Analysis By Volume, By Value: Opportunities and Forecast (2012-2022)

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Abstracts

Executive Summary

A comprehensive research report created through extensive primary research (inputs from industry experts, companies, stakeholders) and secondary research, the report aims to present the analysis of India GRE Pipes Market By End User (Oil & Gas, Industrial, Water and Wastewater, Irrigation, Others) - An Analysis By Volume, By Value: Opportunities and Forecast (2012-2022).

The sector is primarily driven by development and reforms pertaining to the exploration and production of oil and gas coupled with rising replacement of old pipes with the GRE pipes. Moreover, the expansion of pipeline network across various sectors have been leading to a rise in the volume of GRE pipes which in turn has been fuelling the growth in the market of GRE pipes in India.

Additionally, superior mechanical properties and advantages such as corrosion resistance, high longevity, low installation and maintenance cost provide GRE pipes an edge over other alternatives.

According to Azoth Analytics research report, "India GRE Pipes Market By End User (Oil & Gas, Industrial, Water and Wastewater, Irrigation, Others) - An Analysis By Volume, By Value: Opportunities and Forecast (2012-2022)", the Indian market is projected to display a vigorous growth represented by a CAGR of over 6.72% during 2017 – 2022, primarily driven by surging investments in the oil and gas sector, stable



economic reforms, increasing awareness about the benefits, nascent sectors moving towards the installations of GRE pipes are some of the leading factors that are expected to propel growth of GRE pipe market in future.

The report titled, "India GRE Pipes Market By End User (Oil & Gas, Industrial, Water and Wastewater, Irrigation, Others) - An Analysis By Volume, By Value: Opportunities and Forecast (2012-2022)" has covered and analysed the potential of India Glass Reinforced Epoxy Pipe and provides statistics and information on market size, shares and growth factors. The report intends to provide cutting-edge market intelligence and help decision makers take sound investment evaluation. Besides, the report also identifies and analyses the emerging trends along with major drivers, challenges and opportunities in the India Glass Reinforced Epoxy Pipe Market. Additionally, the report also highlights market entry strategies for various companies across the globe.

Scope of the Report

India Glass Reinforced Epoxy Pipe Market, By Value, By Volume (Actual Period: 2012-2016, Forecast Period: 2017-2022)

Glass Reinforced Epoxy Pipe Market, By Value

Glass Reinforced Epoxy Pipe Market, By Volume

Breakdown By End User Industry - Oil & Gas, Industrial, Water/Waste water, Irrigation, Others

Other Report Highlights

Market Dynamics – Drivers and Challenges

Market Trends

SWOT Analysis

Porter's Five Force Analysis

Competitive Landscape



Pricing Analysis

Trade Analysis- Import/Export

Major Proposed Pipeline & Industrial Projects

Policy and Regulatory Landscape

Taxation Policy

Company Analysis

Amiantit

Graphite India Limited

Kemrock Industries

Future Pipe Industry

EPP Composites Pvt. Ltd.

Customization of the Report

The report could be customized according to the client's specific research requirements. No additional cost will be required to pay for limited additional research.



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