

Global Ethylene Capacity and Capital Expenditure Outlook to 2030 - Asia Leads Globally in Terms of Ethylene Capacity Additions

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Abstracts

Global Ethylene Capacity and Capital Expenditure Outlook to 2030 - Asia Leads Globally in Terms of Ethylene Capacity Additions

SUMMARY

Global ethylene capacity is expected to experience considerable growth over the upcoming years, potentially increasing from 188.43 mtpa in 2019 to 311.32 mtpa by 2030. Around 165 planned and announced ethylene plants are expected to come online predominantly in Asia, followed by the Middle East. Among countries, China is expected to lead ethylene capacity growth by 2030, followed by the US and India.

SCOPE

Global ethylene capacity outlook by region

Ethylene planned and announced plants details

Global ethylene capacity by feedstocks

Capacity share of the major ethylene producers globally

Global ethylene capital expenditure outlook by region

REASONS TO BUY

Global Ethylene Capacity and Capital Expenditure Outlook to 2030 - Asia Leads Globally in Terms of Ethylene Ca...

Understand key trends in the global ethylene industry

Identify opportunities in the global ethylene industry with the help of upcoming plants and capital expenditure outlook

Understand the current and future competitive scenario

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