

Global Sulphur Recovery Market Data Survey Report 2025

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Abstracts

SUMMARY

Sulphur recovery is defined as the conversion of hydrogen sulfide to elemental sulphur. Hydrogen sulfide is one of the major by-products of processing high sulphur crude oils and natural gas. Increasing focus on regulations to reduce levels of sulphur in products and lower sulphur emissions has in turn resulted in increase in demand for deployment of sulphur recovery technologies. Sulphur recovery technologies are mainly based on two processes: Claus and Claus Process and Tail Gas Treatment process.

The global Sulphur Recovery market will reach Volume Million USD in 2018 with CAGR xx% 2018-2025. The main contents of the report including:

Global market size and forecast

Regional market size, production data and export & import

Key manufacturers (manufacturing sites, capacity and production, product specifications etc.)

Major Application

Major Type

Key manufacturers are included based on manufacturing sites, capacity and production, product specifications etc.:



Jacobs Engineering Group

Chiyoda Corporation	
Amec Foster Wheeler	
Technip FMC	
Worley Parsons Ltd	
Linde AG	
Linde AG	
KT-Kinetics Technology SpA	
GTC Technology US	
Heurtey Petrochem	
CB&I	
Sunway Petrochemical Engineering	
Major applications as follows:	
Petroleum and Coke	
Natural Gas	
Others	
Major Type as follows:	
Claus Process	
Claus Process and Tail Gas Treatment	
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Asia-Pacific

North America

Europe

South America

Middle East & Africa



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