

Latvia Refining and Products Market Outlook to 2025- Supply, Demand Forecasts of Gasoline, Diesel/Gasoil, Jet/Kerosene, LPG and fuel oil, new refinery projects, Competition and Investments

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Abstracts

OGAnalysis's widely renowned study on Latvia refining industry (2016) focuses on the emergence of gasoline, diesel, fuel oil and LPG supply/demand balances in near to long term future. As lower crude prices continue to cause delays and cancellations of refinery projects worldwide, the research work analyzes the progress of refining projects, investment environment, plant closures, margins and pricing trends in Latvia.

With refiners worldwide focusing on expanding capacities in demand centers, the report evaluates the drivers and challenges of operating and investing in Latvia refining industry. The report observes that Latvia plans to start its new refinery projects and will increase its capacity to 150 Kb/d by 2020.

The Latvia refining report provides refinery wise CDU, coking, FCC and Hydrocracking capacity outlook along with details of all operational and planned refineries including location, startup, current status, companies and capex details.

Crude oil demand from refineries and production from fields are forecast to 2025 along with gasoline, diesel, fuel oil and LPG annually to 2025. Importance of each of the petroleum products along with current consumption mix, major consuming sectors for each product are provided. Companies in Latvia continue to target increased production of middle and light distillates amidst low crude prices.

The report also reviews emergence of refining capacity amidst current framework of estimated refining margins and products prices. Further, business profiles of three

leading refiners along with their SWOT, Financial and business description are included. In addition, all latest news and industry developments are analyzed in the research work.

Forecasts of Supply and Demand for Crude Oil, Gasoline, LPG, Diesel and Fuel Oil annually from 2005 to 2025

Refinery wise primary refining capacity (CDU) from 2005 to 2020

Refinery wise secondary unit capacities (Coking, FCC and Hydrocracking) from 2005 to 2020

Competitive Landscape details including market shares of leading companies and their net weighted capacities

Refining complexity details including hydroskimming, topping, coking and cracking types are provided for planned and operational refineries.

Nelson Complexity Index (NCI) is identified for Latvia refining industry

Details of all planned projects including greenfield refineries and refinery expansions

Potential drivers and challenges for national and foreign companies to 2020

Refinery details including location, operator, owners, start up, complexity, investment, construction, current status

Business Profiles of leading Latvia refiners

oil and gas news, deals and events in Latvia refining sector

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