

MEDIA ADVISORY

Study: Competitive Analysis of Canadian LNG

Study: Canadian Crude Oil and Natural Gas Production, Supply Costs, Economic Impacts and Emissions Outlook (2018-2038)

Calgary, Alberta (July 16, 2018)... The Canadian Energy Research Institute has released its two most recent studies.

STUDY OVERVIEW: COMPETITIVE ANALYSIS OF CANADIAN LNG

In this study, CERI analyzes and compares Canada's projects in two jurisdictions (BC and NS) with counterparts in the US Gulf of Mexico (TX and LA) and Australia. Supplies from other competitors - Russia, Mozambique, Nigeria and Qatar - were not included in the scope of this study. Approximately 45 mtpa are contemplated by proponents in countries other than the US and Australia that could come onstream after 2021 (LNG Journal 2018).

To review the Study Overview, please visit [CERI Study Overviews](#)



STUDY OVERVIEW: CANADIAN CRUDE OIL AND NATURAL GAS PRODUCTION, SUPPLY COSTS, IMPACTS AND EMISSIONS OUTLOOK (2018-2038)

This study examines the next 20 years of Canada's conventional crude oil and natural gas industries, including production forecasts and supply costs. This study covers onshore and offshore conventional oil, including shale and tight oil activity, conventional natural gas, coalbed methane, tight and shale gas, and the associated natural gas liquids (pentanes plus and condensate only), but does not include oil sands.

To review the Study Overview, please visit [CERI Study Overviews](#)



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