




Document Details

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Phase Sequence:	1
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Comment on Document Title:	Applications to Export Liquefied Natural Gas: Freeport LNG Expansion, L.P., et al. 🔗
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Comment:	Added U.S. LNG exports result in higher levels of economic output, as measured by real gross domestic product as (GDP). Increased energy production spurs investment, increases in production from shale gas resources that provide most of the natural gas used to increase LNG exports also increase the projected domestic supply of natural gas liquids such as ethane and propane that are important feedstock for some energy-intensive industries. Since FERC is responsible for authorizing the siting and construction of onshore and near-shore LNG import or export facilities under Section 3 of the Natural Gas Act. we need them to decrease time to approve
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applications. The Commission, under Section 7 of the Natural Gas Act, also issues certificates of public convenience and necessity for LNG facilities engaged in interstate natural gas transportation by pipeline. As required by the National Environmental Policy Act, the FERC prepares environmental assessments or impact statements for proposed LNG facilities under its jurisdiction. There are more than 110 LNG facilities operating in the U.S. performing a variety of services. Some facilities export natural gas from the U.S., some provide natural gas supply to the interstate pipeline system or local distribution companies, while others are used to store natural gas for periods of peak demand. There are also facilities which produce LNG for vehicle fuel or for industrial use. Depending on location and use, an LNG facility may be regulated by several federal agencies and by state utility regulatory agencies. PROPOSED TO FERC Pending Applications: 1. Pascagoula, MS: 1.5 Bcfd(Gulf LNG Liquefaction) (CP15-521) 2. Cameron Parish, LA: 1.41 Bcfd(Venture Global Calcasieu Pass) (CP15-550) 3. Brownsville, TX: 0.55 Bcfd(Texas LNG Brownsville) (CP16-116) 4. Brownsville, TX: 3.6 Bcfd(Rio Grande LNG -NextDecade) (CP16-454) 5. Brownsville, TX: 0.9 Bcfd(AnnovaLNG Brownsville) (CP16-480) 6. Port Arthur, TX: 1.86 Bcfd(Port Arthur LNG) (CP17-20) 7. Jacksonville, FL: 0.132 Bcf/d (Eagle LNG Partners) (CP17-41) 8. Plaquemines Parish, LA: 3.40 Bcfd(Venture Global LNG) (CP17-66) 9. Calcasieu Parish, LA: 4.0 Bcfd(Driftwood LNG) (CP17-117) 10. Nikiski, AK: 2.63 Bcfd(Alaska Gasline) (CP17-178) 11. Freeport, TX: 0.72 Bcfd(Freeport LNG Dev) (CP17-470) Projects in Pre-filing: 12. Corpus Christi, TX: 1.4 Bcfd(Cheniere -Corpus Christi LNG) (PF15-26) 13. Cameron Parish, LA: 1.84 Bcfd(G2 LNG) (PF16-2) 14. Coos Bay, OR:1.08 Bcfd(Jordan Cove) (PF17-4) 15. Cameron Parish, LA:1.18 Bcfd(Commonwealth, LNG) (PF17-8) 16. LaFourcheParish, LA:0.65 Bcfd(Port FourchonLNG) (PF17-9) Bring the tax dollars to America and Export these LNG plants. *🌐

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State or Province: Colorado 🌐


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