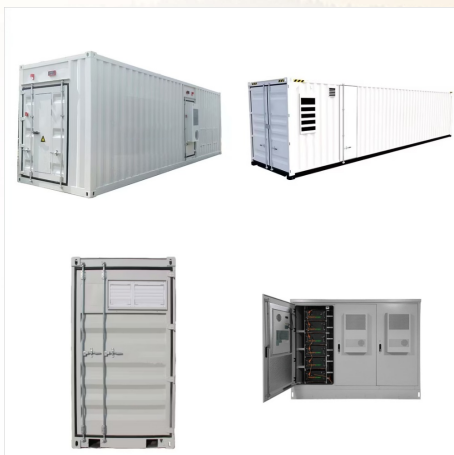




Kitimat LNG will include natural gas liquefaction, LNG storage and marine on-loading facilities. Natural gas will be delivered via a pipeline lateral of approximately 14 kilometres from the Pacific Trail Pipelines, which will connect to the existing Spectra Energy Westcoast Pipeline system. The proximity of Kitimat LNG to the existing natural



BEST-IN-CLASS LNG STORAGE & HANDLING. TransTech Energy provides best-in-class, comprehensive solutions for liquefied natural gas (LNG) storage and re-gasification across the full LNG value chain, for all off-pipeline applications.



In March 2024, NFE placed its Terminal Gas Sul (TGS) LNG terminal into operation in Santa Catarina, Brazil, along with Energos' Winter floating storage regasification unit (FSRU) onsite. TGS is an offshore LNG import terminal with an approximate capacity of 6 MTPA (300 TBtu) and a maximum gas send out of 500 mmscf/day.

SPECTRA ENERGY LNG STORAGE FACILITY



natural gas to Canada at the United States-Canada border near Baileyville, Maine at the juncture of the" Spectra Energy Partners, LP Maritimes & Northeast US pipeline and the Spectra Energy Partners, LP Maritimes & No new LNG storage facilities are proposed, and the Project is not designed for the purpose of the export of natural gas.



Enbridge Inc. Chief Executive Officer Greg Ebel has played a major role in the company's transformation from an oil-focused pipeline operator into a sprawling enterprise with businesses touching all forms of energy. He came to Enbridge in the \$28 billion takeover of natural gas transporter Spectra Energy Corp. in 2017???



Founded in 2000, Spectrum LNG is a reliable, growing supplier of LNG, providing cost effective, environmentally friendly fuel to industrial, transportation, government and agricultural clients via highway tanker from coast to coast. The company's Desert Gas plant has been supplying LNG throughout the US Southwest and northwestern Mexico since

SPECTRA ENERGY LNG STORAGE FACILITY



In comparison, the Acushnet facility's combined tank capacity of 6.8 bcf would equal nearly 100 million gallons of liquefied natural gas. Since 1971, the site has held two smaller LNG storage tanks, 106 feet and 117 feet high, storing 0.5 bcf to serve the NSTAR customers from Greater New Bedford to Cape Cod. Those tanks would remain onsite.



LNG production, storage and export facility. Location Ridley Island, Prince Rupert, British Columbia. Operator PRLNG. Investment Phase 1: \$11bn and Phase 2: \$5bn. Completion 2021. Feed gas supply to the Prince Rupert LNG project. Spectra Energy plans to build Westcoast Connector Gas Transmission project, a 850km long pipeline system



The Ijora LNG Project is Nigeria's 1st fully contained in-land liquefied natural gas (LNG) storage facility with a 30,000CuM capacity. With construction already underway, the terminal is scheduled for completion and operation within 2 years. At Asiko Energy, we envision a future where clean energy is central to the well-being of

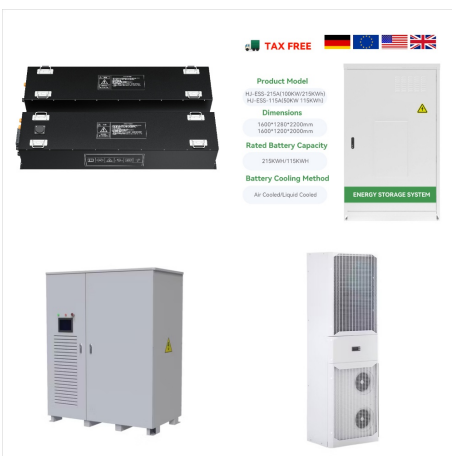
SPECTRA ENERGY LNG STORAGE FACILITY



This storage facility is vitally important by providing a readily available, safe, and reliable fuel source for both power stations. To avoid fuel shortages during extreme weather or other supply disruptions or constraints, Dominion Energy is adding liquefied natural gas (LNG) fuel storage at Greenville County Power Station.



Ebel called Houston home when he led Spectra Energy until it merged with Enbridge in 2017. Enbridge is fulfilling its corporate name like never before, serving as the energy bridge to "keep the lights on" as Ebel likes to put it. And now we're actually building an LNG facility off the West Coast of Canada with our partners



In January, Houston-based PAA announced plans to sell \$200-400 million in non-core assets during 2016. On Monday, the company said it had completed two transactions for approximately \$250 million

SPECTRA ENERGY LNG STORAGE FACILITY



I cautiously welcome news that Spectra Energy is considering Somerset for a new liquefied natural gas storage facility. At this early stage, I have concerns: Would storage tanks be in an



Spectra Energy Corp's East Tennessee Natural Gas (ETNG) pipeline has agreed to provide an additional 86 million cubic feet per day (Mmcf/d) of firm transportation capacity to Eastman Chemical Co.'s Kingsport, Tenn., facility over the next 25 years.



Spectra Energy Partners owns 100 percent of ETNG, which includes a 1,400-mile interstate natural gas pipeline with 1.3 Bcf/d capacity. The system has 19 receipt points, more than 175 delivery points, and a 1.1 Bcf LNG storage facility. Gulfstream Natural Gas Spectra Energy Partners owns 24.5 percent of Gulfstream Natural Gas, which includes a

SPECTRA ENERGY LNG STORAGE FACILITY



Salt Dome Natural Gas Storage The Stratton Ridge Energy Hub is home to the 5 BCF underground natural gas storage for the Freeport LNG gas export facility. The site/hub has pipeline accessibility and connectivity to the LNG terminal, Freeport LNG pipeline header, and the meter stations of the multitude of feed gas



But the Rhode Island Energy Facility Siting Board rejected the the Calgary-based colossus that took over Spectra Energy Corp. of Houston in 2017 to become one of the largest fossil and lower prices. Although portions of the project have been suspended, such as an LNG storage facility in Acushnet, Mass., natural gas infrastructure is



New Fortress Energy (NFE) signed a definitive agreement with a U.S. middle-market infrastructure fund to sell its small-scale liquefaction and storage facility in Miami, FL, which is ???

SPECTRA ENERGY LNG STORAGE FACILITY



Green bunker infrastructure facilitates this transition by providing the necessary refueling facilities, storage, and distribution networks. Without adequate infrastructure, the widespread adoption of alternative fuels would be hindered, limiting the industry's ability to reduce its environmental impact.



Constructed in just one year, our 100,000 gallon-per-day Miami liquefier was commissioned in 2015. It's optimally located to supply liquefied natural gas (LNG) to transportation, commercial, ???



We are now Enbridge! On February 27, 2017, Enbridge Inc. and Spectra Energy Corp closed their merger transaction. This transaction has created a global energy infrastructure leader???with an enterprise value of approximately US\$126 billion (C\$166 billion)???that brings together the best liquids and natural gas franchises in North America.

SPECTRA ENERGY LNG STORAGE FACILITY



Energy Production LNG properties, processes and facility types LNG Regulations and Risks Overview. Eagle/Crowley LNG Facility, 1,000,000 Gallon Storage, 200,000 gpd, Maxville, FL. ??? Liquefied Natural Gas Facilities: Obtaining



Much like the relationship between Plains All American and PAA Natural Gas Storage (PNG), since 2007 Spectra has been dropping down various assets into a majority owned MLP, Spectra Energy



The energy efficiency of LNG exceeds that of conventional marine fuels. Compared to HFO or MDO, LNG produces more energy per unit of fuel when burned. The engine room may occasionally be used to store LNG tanks. LNG can be bunkered from land-based storage facilities in addition to onboard storage. These facilities, which are utilized to