Advancing U.S. Gulf Coast Growth Strategy

Farhah (VLCC) docked at Ingleside

Acquisition of North America's Premier Export Facility September 7, 2021– Enbridge Inc. (TSX/NYSE: ENB)





Legal Notice

Forward-Looking Information

This presentation includes certain forward-looking statements and information (FLI) to provide potential investors and shareholders of Enbridge Inc. (Enbridge or the Company) with information about Enbridge and its subsidiaries and affiliates, including management's assessment of their future plans and operations, which FLI may not be appropriate for other purposes. FLI is typically identified by words such as "anticipate", "expect", "project", "estimate", "forecast", "plan", "intend", "target", "believe", "likely" and similar words suggesting future outcomes or statements regarding an outlook. All statements other than statements of historical fact may be FLI. In particular, this presentation contains FLI pertaining to, but not limited to, information with respect to the following: the acquisition of Moda Midstream Operating, LLC (the "Transaction"), including the expected closing and the timing thereof; expected benefits of the Transaction; expected accretion of the Transaction to our financial outlook, including distributable cash flow per share and earnings per share; expected cash flows; our corporate vision and strategy; emissions reductions and targets; expected supply of, demand for and export of energy commodities; expected solar sources of funding for the Transaction and sufficiency of financial resources; capital allocation priorities; expected leverage ratios; expected tax pool step up; expected organic growth potential; expected solar power capacity and low carbon energy infrastructure potential; and expected continuity of management and operations.

Although we believe that the FLI is reasonable based on the information available today and processes used to prepare it, such statements are not guarantees of future performance and you are cautioned against placing undue reliance on FLI. By its nature, FLI involves a variety of assumptions, which are based upon factors that may be difficult to predict and that may involve known and unknown risks and uncertainties and other factors which may cause actual results, levels of activity and achievements to differ materially from those expressed or implied by the FLI, including, but not limited to, the following: energy transition, including the drivers and pace thereof; the COVID-19 pandemic and the duration and impact thereof; global economic growth and trade; the expected supply of, demand for and export of crude oil, natural gas, natural gas liquids, liquified natural gas and renewable energy; expected prices of energy commodities; exchange rates; inflation; interest rates; availability and price of labor and construction materials; execution of our strategic priorities; anticipated utilization of our existing assets; operational reliability and performance; customer and regulatory approvals; maintenance of support and regulatory approvals for projects; anticipated in-service dates; weather; the timing and closing of the Transaction; the realization of anticipated benefits and synergies of the Transaction and other transactions; governmental legislation; litigation; changes in regulations applicable to our businesses; political decisions; impact of capital project execution on the Company's future cash flows; credit ratings; capital project funding; hedging program; expected earnings before interest, income taxes, depreciation and amortization (EBITDA) and adjusted EBITDA; expected future cash flows; and expected future distributable cash flow (DCF) and DCF per share; estimated future dividends; financial strength and flexibility; debt and equity market conditions, including the ability to access capital markets

Non-GAAP Measures

This presentation makes reference to non-GAAP measures, including distributable cash flow (DCF) and DCF per share. Management believes the presentation of these measures gives useful information to investors and shareholders as they provide increased transparency and insight into the performance of Enbridge. DCF is defined as cash flow provided by operating activities before changes in operating assets and liabilities (including changes in environmental liabilities) less distributions to non-controlling interests and redeemable non-controlling interests, preference share dividends and maintenance capital expenditures, and further adjusted for unusual, non-recurring or non-operating factors. Management uses DCF to assess the performance and to set its dividend payout target. Reconciliations of forward-looking non-GAAP financial measures to comparable GAAP measures are not available due to the challenges and impracticability with estimating some of the items, particularly with estimates for certain contingent liabilities, and estimating non-cash unrealized derivative fair value losses and gains and ineffectiveness on hedges which are subject to market variability and therefore a reconciliation is not available without unreasonable effort.

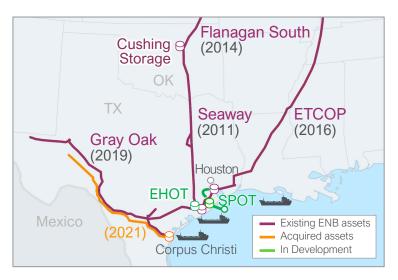
These measures are not measures that have a standardized meaning prescribed by generally accepted accounting principles in the United States of America (U.S. GAAP) and may not be comparable with similar measures presented by other issuers. A reconciliation of non-GAAP measures to the most directly comparable GAAP measures is available on Enbridge's website. Additional information on non GAAP measures may be found in Enbridge's earnings news releases on Enbridge's website and on EDGAR at www.sec.gov and SEDAR at wwww.sec.gov and SEDAR at <a href="https://w



Enbridge U.S. Gulf Coast Strategy

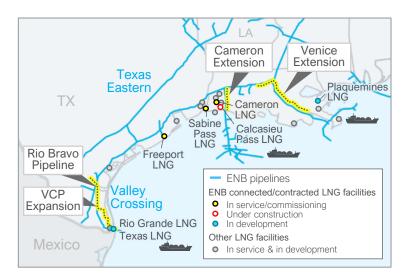
- Strategic & disciplined build out of U.S. Gulf Coast (USGC) energy infrastructure to support North American exports
 - Contracted cash flows aligned with low-risk business model
 - Full-path integrated capabilities connecting long-lived, low-cost supply to global markets
 - Leverage existing assets to deliver capital efficient market optionality
 - Accretion to near and long-term financial outlook
 - Leading ESG approach and carbon emissions profile

Crude Oil Export Strategy



- Heavy and light oil capabilities
- Full path solutions to USGC
- Connected to competitive, long-lived supply

Natural Gas Export Strategy



- Pipelines connected to multiple LNG export facilities
- Full path solutions to USGC
- Connected to competitive, long-lived supply

Disciplined execution of strategy to connect sustainably produced N. American energy to global markets



Advancing Crude Oil Export Strategy

Acquiring N. America's Largest Export Terminal



liquids storage



Aligns With Low-Risk Commercial Model



Embedded Future Organic Growth

5.5 million 0.3 million barrels of new crude storage permitted

barrels/day of new export capacity permitted

Immediately Accretive to DCF/s and Earnings/s



2022+ Capital Allocation Priorities Unchanged



of annual investable capacity for conventional and new energy optionality Targeting Net-Negative Emissions Profile



Acquisition of premier terminal facility squarely fits capital allocation criteria



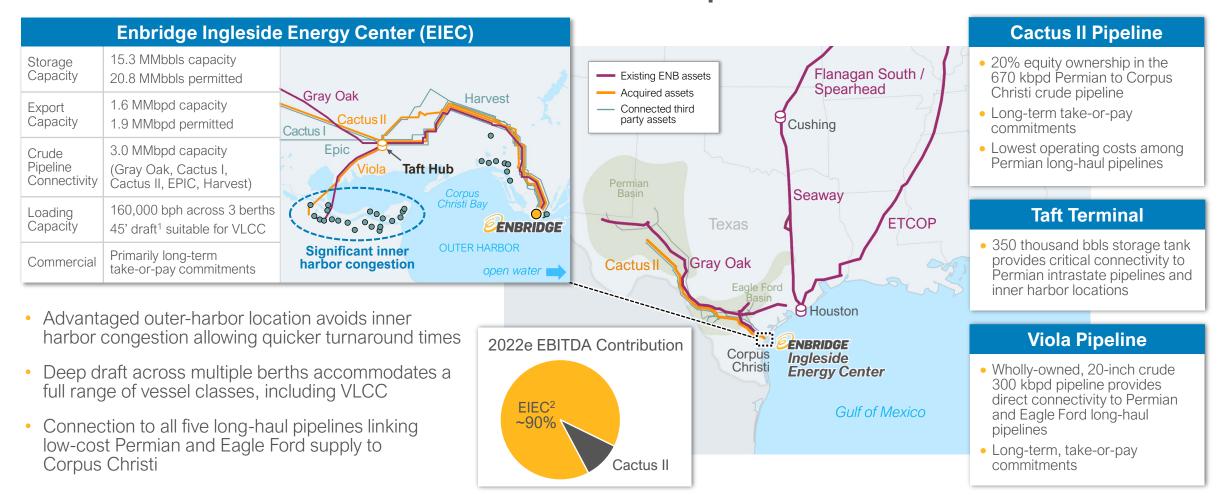
Acquisition Overview

Transaction Terms	 Agreed to acquire Moda Midstream Operating, LLC ("Moda") in an all-cash transaction that values the enterprise at USD \$3.0 billion on a debt-free basis Transaction to be financed with existing liquidity and internally generated equity Retaining key management to provide operating and development continuity
Financial Implications	 Immediately and strongly accretive to EBITDA, DCF/share and Earnings/share Pro forma 2022 leverage expected to be at lower end of target leverage range Sizeable tax pool step up extends cash tax horizon
Timing and Approvals	 Approved by the Boards of both Enbridge and Moda Transaction is expected to close in Q4 2021 Subject to regulatory approval – Hart-Scott-Rodino

Disciplined investment provides immediate accretion and supports future cash flow growth outlook



Premier North American Export Platform



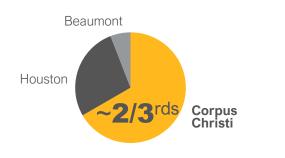
Integrated light crude oil export terminal serving North America's most competitive supply

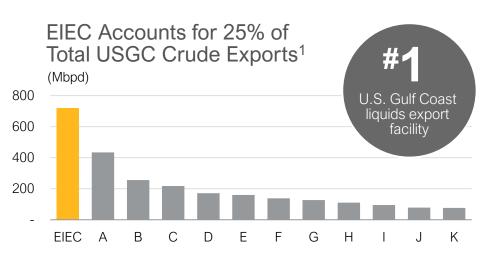


Unparalleled Competitive Position

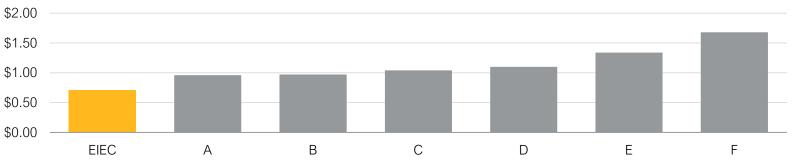
- State-of-the-art storage and export infrastructure
- Connected to North America's premier & lowest cost crude supply
- Unparalleled connectivity to critical transportation infrastructure
- VLCC capable berths deliver economies of scale
- Loading rates and strategic outer-harbor location ensure the fastest turnaround times
 - Best-in-class ESG profile

Corpus Christi is the Leading Export Location (Percent of USGC Crude Exports By Location)





Lowest VLCC Loading Costs for Representative Texas Terminals² Loading Cost (\$/bbl)



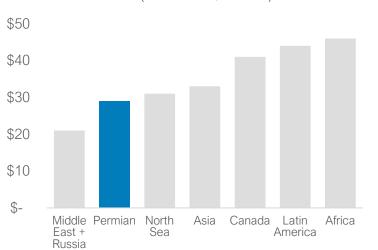
Advantaged location and ~30% lower well-head-to-water cost structure provide a sustainable export advantage

(1) Based on export volumes from 1/1/2020 – 12/31/2020. (2) Cost stack based on the assumption of loading VLCC freight post Port of Corpus Christi dredging.



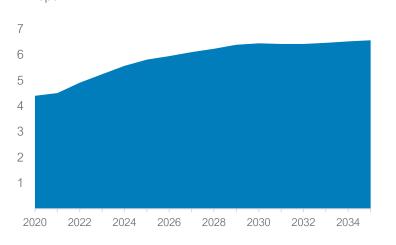
Light Oil Export Fundamentals

Permian Supply Competitiveness¹



Economic Break Even (WTI Price – \$USD/bbl)

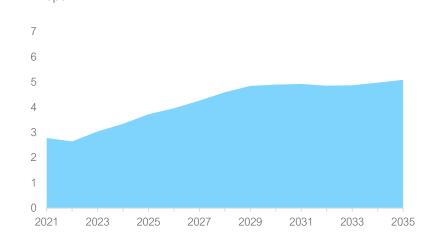
Permian Supply Outlook³



>70 billion barrels of recoverable reserves²

- Permian production connected to large domestic and exports markets
- 2.2 MMbpd of forecasted supply growth through 2035
- Basin underpinned by large and well-capitalized producers, including super-majors

North American Crude Export Outlook³



- >2 MMbpd of forecasted exports growth through 2035
- Excess North American light crude oil exported to global markets

Low-cost Permian light oil supply will drive North American exports to global markets

(1) Wood Mackenzie and Company estimates
 (2) Based on most recently completed geology-based assessments of undiscovered, technically recoverable reserves performed by the United States Geological Survey
 (3) IHS Markit Crude Oil Markets Annual Strategic Workbook (2021)



A Differentiated ESG Approach to Exports

- Plan to reduce 100% of net Scope 1 & 2 facility emissions & contribute to Corporate objective to reduce Scope 3
- Existing and adjacent land can be leveraged to support renewables & low carbon development
- Plan to build up to 60MW of solar power
 - 6MW of terminal self-power requirements
 - Potential to contract excess power to local industry
- Location proximity to industry, renewables and geology suitable to H₂ and CCUS

Up to **500 Acres of Undeveloped Land within Terminal**



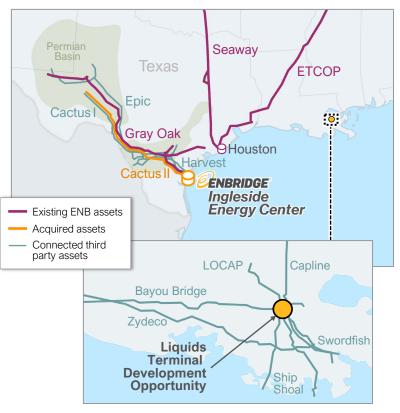
Targeting net-negative emissions profile for EIEC terminal and export facilities; Aligned with our goal to have Net-Zero emissions by 2050



Embedded Future Organic Growth

Strategy		Opportunity Set
gy Center	Crude Loading and Storage Expansions	 Suezmax-capable berths to increase export capacity by up to 1 million barrels per day (est. in-service 2023) Up to 5.5 million barrels of new crude storage capacity (est. phased in-service 2022/2023)
Enbridge Ingleside Energy Center	LPG & NGL Products Expansions	 New and reactivated storage tanks and pipelines to provide an export solution for purity products originating in Corpus Christi and Mont Belvieu Potential expansion to serve growing export demand for NGL purity products
Enbridge	Green Fuels	 On-site solar generation facility (up to 60MW) Potential for utility-scale hydrogen and ammonia production Location and local offshore geology suitable for CCUS
	St. James Liquids Terminal	 50% ownership interest¹ in brownfield opportunity to develop of liquids terminal and export capability, leveraging in-place assets

Strategic Locations Support Future Organic Growth



>\$1 billion of capital efficient organic growth opportunities with attractive equity returns; Green fuel development potential supports longer term investment



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