

Delivering energy to the world, so people and communities thrive

SECURE ENERGY Overview

308.1

Common Shares
Outstanding
(millions)⁽¹⁾

\$1.3

Market Capitalization (billions)⁽²⁾ \$419

2020 Adjusted EBITDA (millions)^(5,6)

~1%

Dividend Yield

\$2.6

interprise Value (billions)^(1,2,3) \$255

2020
Discretionary
Free Cash Flow
(millions)^(5,6)

\$0.03

Annualized Dividend per Share 3.1x

Total Debt / Adj. E<u>BITDA^(3,5,6)</u> 19%

Discretionary Free Cash Flow Yield (1,2,4)

- (1) Common shares outstanding as July 27, 2021.
- (2) Based on SECURE's share price of \$4.16 as at September 9, 2021
- (3) Based on outstanding debt as at July 27, 2021.
- (4) Calculated as 2020 Pro Forma Discretionary Free Cash Flow as a percentage of market capitalization. Refer to Non-GAAP measures.
- (5) Refer to Non-GAAP Measures
- (6) Pro forma the Tervita transaction and inclusive of expected annual integration cost savings of at least \$75 million.

Delivering customer-focused solutions to Energy and Industrial companies across Western Canada and the U.S.

- » Recent Tervita merger creates a stronger midstream infrastructure and environmental solutions business; expected to provide enhanced free cash flow generation resulting from greater scale and significant annual integration cost savings of \$75 million or greater
 - Expected to be immediately accretive to cash flow and discretionary free cash flow per share for all shareholders
 - Significant discretionary free cash flow to direct towards debt repayment
- » The two main operating business segments are:

Midstream Infrastructure:

- Oil and water midstream processing facilities
- Oil and water gathering pipelines
- Storage tanks and crude oil marketing

Environmental Solutions:

- Network of industrial landfill disposal sites
- Onsite abandonment, remediation and reclamation management
- Metals recycling and rail services
- Drilling, completion and production fluid operations management

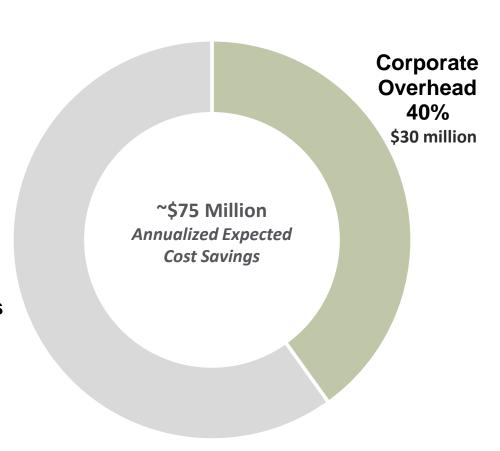
Significant Value Creation - Integration Cost Savings

Annual Expected Integration Cost Savings Of \$75 Million or Greater

Operational Efficiencies

- Transportation savings
- Repair and maintenance
- Redundant Capital
- Volume (data) management

Operational
Optimizations
60%
\$45 million



Corporate Overhead

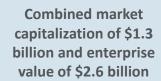
- Reduce costs by combining public company, board, executive, administration, legal, IT systems, HR and corporate development
- Eliminate one corporate head office
- Utilize best-in-class practices to drive efficiency across all business units

Additional Opportunities

- Reduced capital spending
- Optimize capital structure to reduce interest costs

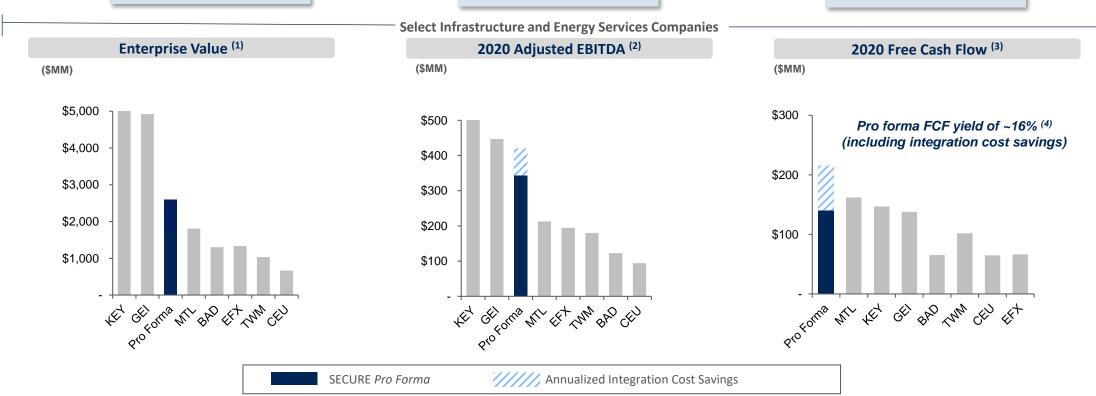


Capital Markets Relevance



Pro forma annual EBITDA of \$419 million, including expected annual cost savings

Pro forma annual free cash flow of >\$200 million, including expected annual cost savings



- 1. Market capitalizations based on share prices as at July 26, 2021 and net debt as at December 31, 2020 as per FactSet. FOR SECURE proforma, market capitalization is based on shares outstanding at July 27, 2021, and a share price of \$4.16. Net debt is as of July 27, 2021.
- As per FactSet.
- . Free cash flow defined as cash flow from operations less capital expenditures as per FactSet
- Free cash flow yield calculated as free cash flow defined above, divided by market capitalization, utilizing SECURE's shares outstanding at July 27, 2021, and a share price of \$4.16.



Commitment to ESG Leadership

SAFETY

Everyone goes home safe

- Putting the health and safety of our people and the public first
- Fostering a values-driven safety culture
- Employing a proactive, risk-based safety management system
- Tracking and sharing results to further drive employee behaviours





















PEOPLE & COMMUNITY

It all starts where we live and work

- Advancing relationships with Indigenous communities and providing opportunities for increased economic participation
- · Giving back to the communities in which we live and operate
- Investing in the growth and development of our people
- Creating a diverse and inclusive workplace









ENVIRONMENT

Mitigating and minimizing the environmental impacts of our operations

- Achieving net zero emissions by 2050
- Maintaining robust asset integrity management systems
- Reducing and preventing operational spills through awareness campaigns
- Minimizing fresh water usage and developing innovative solutions for leachate management



Achieve net zero emissions by 2050 Reduce carbon intensity in half by 2030



GOVERNANCE

Promoting the long-term interests of our shareholders

- Appointing a highly competent, experienced Board of Directors
- Complying with all laws and adhering to the highest ethical standards
- Employing an executive pay for performance philosophy
- Transparently reporting on ESG performance



EXECUTIVE PAY LINKED TO ESG METRICS



2020 Sustainability Highlights

Delivering on our key commitments to sustainability

\$4.2 MILLION **ENERGY OPTIMIZATION** REDUCED CONTRIBUTED **3-YEAR TRIR** PROGRAM IMPLEMENTED **SPILL VOLUMES AND** TO COMMUNITIES **BELOW 1.00** TO REDUCE ENERGY **NUMBER BY 73%** AND ORGANIZATIONS WHERE USAGE FROM 2019 WE LIVE AND WORK OVER THE LAST THREE YEARS **ACHIEVED OUR FORMALIZED** \$12.3 MILLION SPENT **LOWEST GHG** STARTED REPORTING **AN INTERNAL** WITH INDIGENOUS **EMISSIONS INTENSITY** ON SCOPE 2 GHG **SUSTAINABILITY BUSINESSES: AN 18%** ON RECORD **EMISSIONS GOVERNANCE INCREASE FROM 2019 STRUCTURE** 4.35 kg CO₂e/m³ **PROGRESSED ROAD** REDUCED FLEET COMPLETED BOARD **ESTABLISHED** MAP FOR ACHIEVING **FUEL CONSUMPTION** RENEWAL INCREASING **LONG-TERM EMISSIONS** A VENDOR CODE **BY 37% FROM 2019** PERCENTAGE OF FEMALE **PERFORMANCE OF CONDUCT DIRECTORS TO 25%** IN HALF OF OUR OPERATIONS **TARGETS**



Key Strategic Priorities

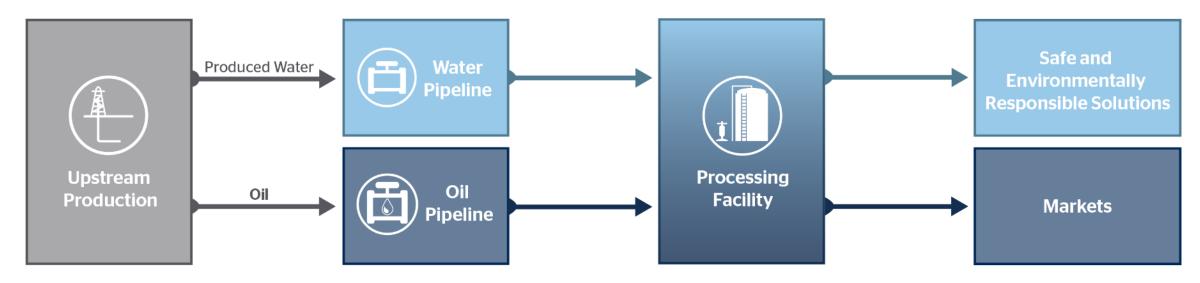
SECURE's key priorities in the near term are to:

- » Drive towards estimated annual cost savings of at least \$75 million expected to be realized within 12 to 18 months after closing
- » Continued focus on the health and safety of our people and our communities
- » Drive increased discretionary free cash flow and pay down debt, optimize capital structure of go forward business
- » As debt levels reduce, increased ability to return capital to shareholders
- » Progress sustainability initiatives to reduce the environmental impact of our operations and positively contribute to the health, safety and economic wellbeing of our employees and communities
- » Continue working with our customers to deliver improved and more innovative midstream and environmental solutions that reduce their costs, lower emissions, and improve safety



Doing Midstream Differently

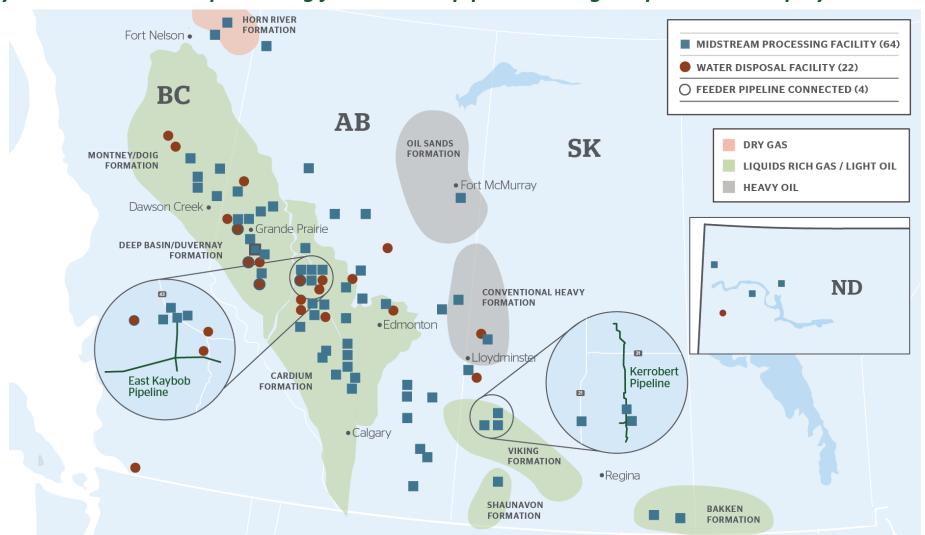
Challenging what's possible to help our customers lower their cost structure, improve capital efficiency and support their ESG goals



- » Partnerships with customers to share midstream infrastructure
 - Increases stability of SECURE cash flows through exposure to recurring, production-related cash flows, reducing the risk of our investments
 - Allows customers to invest their capital where it generates the highest return
 - Reduces customers' transportation costs and environmental footprint
 - Utilizes SECURE's operating expertise
- » Economies of scale achieved from aggregating production volumes lowering overall cost structure

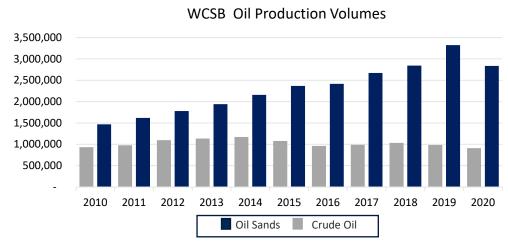
Midstream Infrastructure

Strategically located midstream processing facilities and pipelines in high impact resource plays



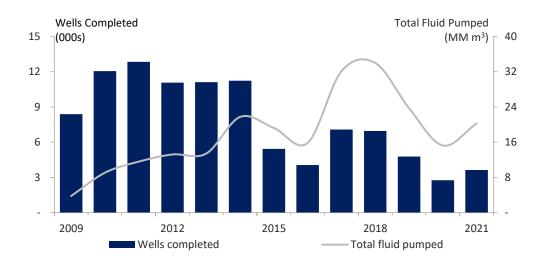
Industry Fundamentals Support Long-Term Growth

Well-positioned with increasing producer activity and stable production volumes



- » Non oil sands production has remained relatively stable through economic cycles
- » Oil sands production has grown and provides additional opportunities
- » Produced water volumes increasing at a disproportionate rate relative to aggregate production
- » Increased use of multi-well pad drilling supports economics for pipeline connecting to midstream facilities

- » Fluid intensity and resulting handling requirements since 2017 has increased substantially
- » Total fluid pumped in Western Canada increasing from 2020 levels as activity returns
- » Opportunities to help producers meet ESG goals through water handling initiatives



Source: Peters & Co. Canadian Association of Petroleum Producers (CAPP). Includes data from British Columbia, Alberta, Saskatchewan and Manitoba.

Kakwa Water Disposal Facility ESG Highlights

Pipeline connected facility, provides capital efficient transportation, eliminating trucking constraints and reducing CO₂ emissions



- » Centralized water injection facility, connected via pipeline to the nearby production facilities reduces infrastructure redundancy, lowering overall cost and environmental impact
- » Over 105 truck loads per day eliminated by pipeline connecting facilities
 - Avoids an estimated 2,000 CO₂e emissions per year
 - Eliminating the need to haul this water by truck increases road safety for all users
- Alternative bi-fuel power generation was chosen during the construction and commissioning of the facility, because of its cleaner, lower emission profile and cost savings
- » Onsite power generation was supplied solely by compressed natural gas (CNG) instead of diesel prior to electrical service being established
 - Reduced the GHG emissions by 34% or 809 tonnes of CO₂e.
- Contracted a firm that was over 51% Indigenous owned to provide technical services during the drilling of the onsite disposal wells.
 - » Over \$500,000 spend with Indigenous vendors

Environmental Solutions

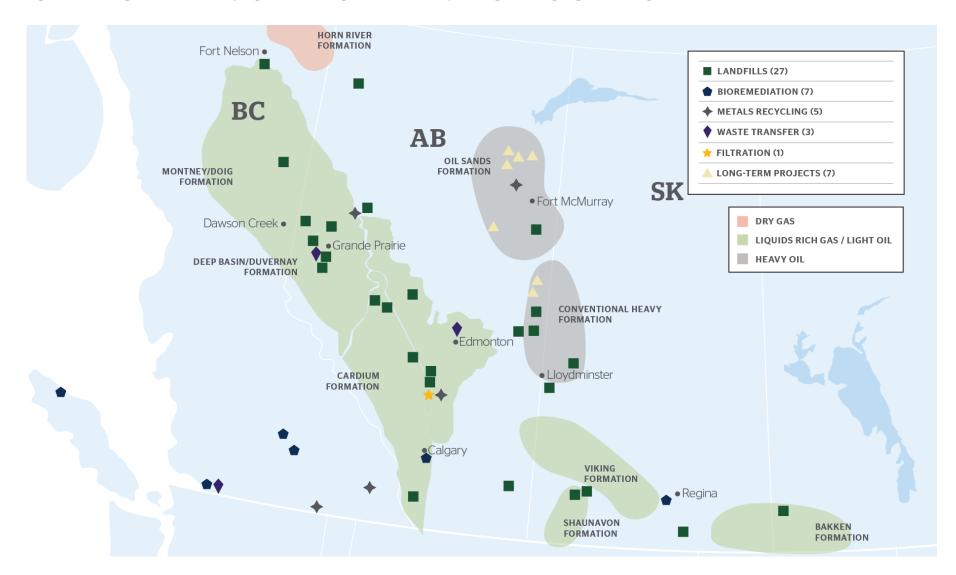
Offering a full suite of solutions utilizing expanded network of facilities to provide customers with environmental and waste management solutions delivered with world-class ESG standards

Growth Opportunities

- » \$1.7 billion Site Rehabilitation Program instituted by Canadian government in 2020 continues through 2022
- » Customer annual ARO spend on non producing assets New Alberta Energy Regulator rules requiring minimum spend by all producers on retirement obligations provides an additional growth opportunity
- » Long-term contracts with three oil sands producers in the Fort McMurray area
- » Metals recycling purchases and resells metals collected from demolition sites, operating oil production mines and industrial facilities



Environmental Solutions - Site Locations





Fluids Management

PRODUCTION & STIMULATION

- » Industry leading products: flow assurance, asset integrity, production optimization and stimulation fluids
- » Over 350 fully formulated proprietary products
- » Creating new products in our research labs
- » Leveraging midstream customer base to accelerate market share growth
- » Provides recurring revenue stream

DRILLING

- » Multiple patents, innovative chemical solutions, customized drilling fluid programs
- » Technical expertise in long and deep horizontal wells drilling fluid systems
- » Fleet of "large bowl" solids control equipment matched with drilling fluid programs

COMPLETIONS

- » Storage water tanks
- » Water management and recycling solutions
- » Completion fluids



Kilgard Brick Plant Demolition ESG Highlights

Social and environmental considerations were very important to the client and we integrated both elements into our operations during this project

- » Awarded project on Sumas First Nation in Abbotsford, B.C. for safe and environmentally sound demolition of the site
- » Project highlights included:
 - » Removing 391 tonnes of steel. All proceeds from the scrap steel recycling were given back to Sumas First Nation
 - » Salvaging over 84,000 bricks for Sumas First Nation to reuse or re-sell
 - » Employing three Band members full-time for the duration of the project
 - » Removing 10,937 tonnes of demolition waste from the site and hauling to a landfill for safe disposal
- » Project supports the United Nations Sustainable Development Goal (UNSDG) #10 for reducing inequalities and demonstrates how we can deliver services with a difference



Strong Discretionary Free Cash Flow Profile

Combined Company Will Continue to Focus On Delivering Strong Returns to Stakeholders

Capital Allocation Principles / Priorities



Expected to achieve debt to EBITDA target ratio of <2.5x for the pro forma entity within two years



Return of capital to stakeholders and / or investment in strategic, high-return growth projects

2020 Pro Forma Financial Results

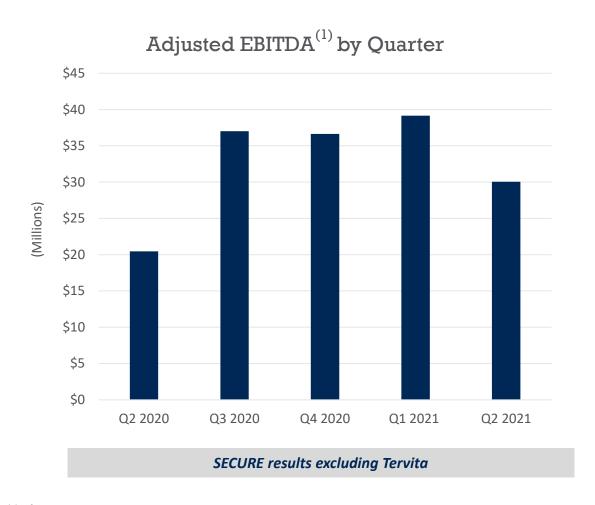


(1) Pro forma the Tervita transaction. See non-GAAP measures in the advisories for definitions. Discretionary Free Cash Flow is calculated as net cash flows from operating activities before changes in non-cash working capital, adjusted for non-recurring items, less sustaining capital and lease payments, plus cash proceeds on the sale of long-lived assets and sublease payments received.



SECURE Quarterly Financial Results

Stronger commodity prices and increased producer activity positively impacting all business units



Q2 2021 Highlights

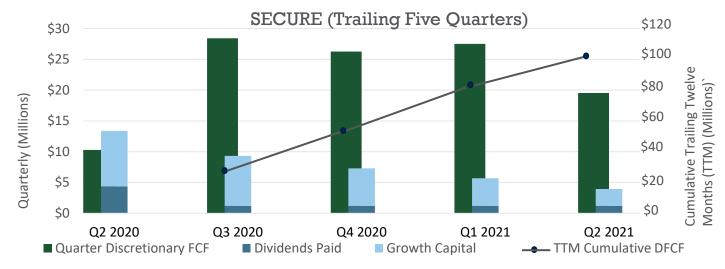
- » Second quarter 2021 Adjusted EBITDA rebounded following a challenging 2020, which was heavily impacted by the COVID-19 pandemic and a severely depressed oil price environment
- » Rising crude oil and liquids prices and producer cash flows drove higher industry activity, including the demand for drilling and completion services, incremental facility volumes, increased recovered oil pricing and crude oil marketing opportunities
- » Ongoing focus on managing costs resulted in strong margins in both the Midstream Infrastructure and Environmental and Fluid Management segments
- Seasonal weather factors continue to result in slower second quarter activity in Canada

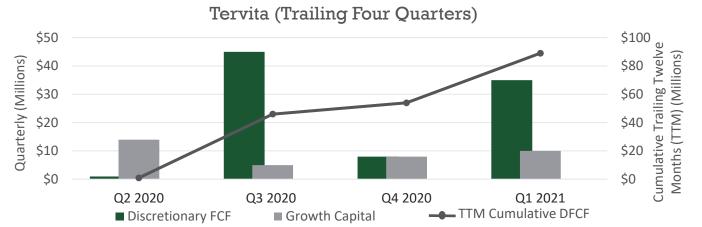
(1) Refer to Non-GAAP Measures.



SECURE Quarterly Discretionary Free Cash Flow

Discretionary free cash flow (1) generation for debt reduction, growth, and returns to stakeholders





- » SECURE generated approx. \$100M of discretionary free cash flow over the last 12 months to Q2 2021
- » Post Tervita transaction, prioritizing debt repayment, driven by:
 - Higher Adjusted EBITDA from increasing activity levels and realized synergies
 - Capital discipline. SECURE expects a capital budget of approximately \$20 million for the remainder of 2021, comprised primarily of sustaining capital

¹⁾ Discretionary free cash flow is a non-GAAP measure. Discretionary Free Cash Flow is calculated as net cash flows from operating activities before changes in non-cash working capital, adjusted for non-recurring items, less sustaining capital and lease payments. Refer to Non-GAAP Measures.

2) Dividends are subject to approval by the Board of Directors



Stronger Financial Position

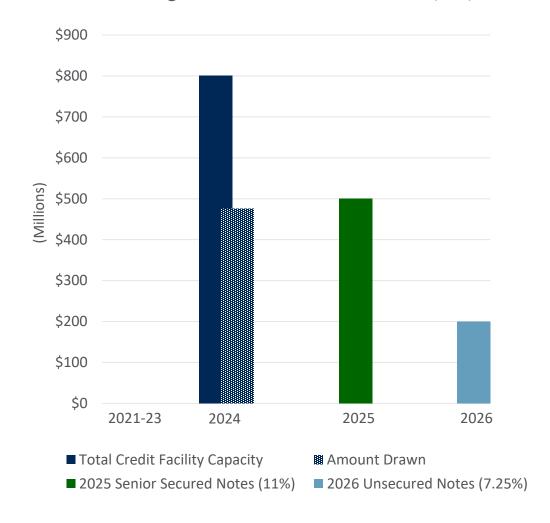
- » No near-term maturities and significant liquidity:
 - \$800 million revolving credit facility capacity
 - US\$400 million senior secured notes due 2025
 - \$200 million unsecured notes due 2026
 - \$30 million LC facility guaranteed by Export Development Canada
- » Near-term focus will be on paying down debt target 2.5x Total Debt to EBITDA by mid-2023
- » Credit Ratings:

	S&P	Fitch
Corporate Rating	В	B+
2025 Senior Secured Notes (11%)	BB-	ВВ
2026 Unsecured Notes (7.25%)	В	B+

» Covenants as at June 30, 2021:

	SECURE	Pro Forma ⁽¹⁾	Covenant (2)
Senior Debt to EBITDA	2.0	1.4	2.75
Total Debt to EBITDA	2.9	3.0	4.5
Interest Coverage Ratio	7.3	3.7	2.5

Long-Term Debt Maturities (\$C)(3)



US denominated 2025 Senior Secured Notes translated at 1.25.



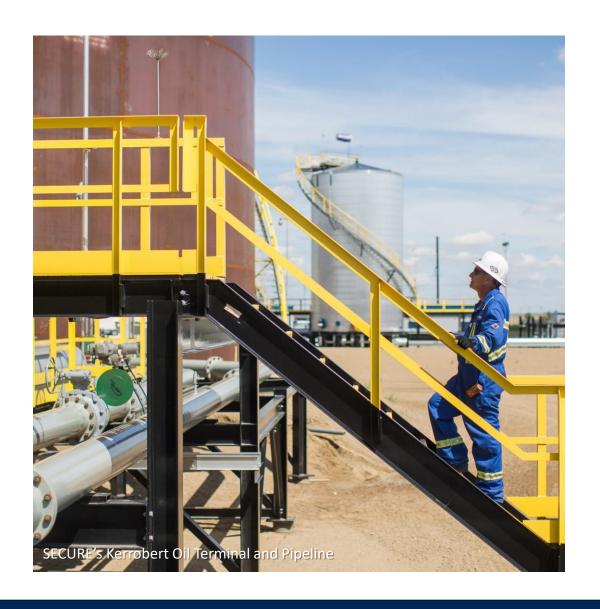
⁽¹⁾ Pro forma the Tervita transaction and inclusive of expected annual integration cost savings of at least \$75 million

⁽²⁾ Senior Debt to EBITDA covenant is 3.0x and the Total Debt to EBITDA covenant is 4.75x for the first two quarters after closing the merger, before stepping down to the amounts listed in the table.

SECURE ENERGY

Delivering energy to the world, so people and communities thrive

- » Tervita transaction expected to unlock significant shareholder value
 - Combined scale enhances efficiency and execution
 - Integration cost savings will materially increase Adjusted EBITDA and discretionary free cash flow
 - Enhanced capital markets relevance
 - Trusted relationships with diverse customer base
 - Proven management team and Board, reflecting the strengths and capabilities of both organizations
- » Growth supported by:
 - Produced water volumes increasing at a disproportionate rate relative to aggregate production
 - Increased use of multi-well pad drilling supports economics for pipeline connecting to midstream facilities
- » Challenging what's possible with solutions to increase customer netbacks and improve capital efficiency
- » Trading below midstream and environmental industry peers offers investment opportunity



Appendix



Canadian Energy: Helping People and Communities Thrive

Canada has best in class safety, environmental and social practices, and the natural resources to make us the leading provider of sustainably produced energy

- » Energy Improves Lives
 - The world continues to need affordable and reliable energy provided by oil and gas
- » Canadian energy provides an environmentally and socially responsible solution to meet growing demand requirements and help displace fuels from other less responsibly produced sources
 - ✓ Enviable safety standards
 - ✓ Promotes and protects human rights
 - ✓ Stable political environment
 - ✓ Strong and ethical governance
 - ✓ Environmental leaders

Canada's Ranking Among the World's Top 10 Oil Exporters

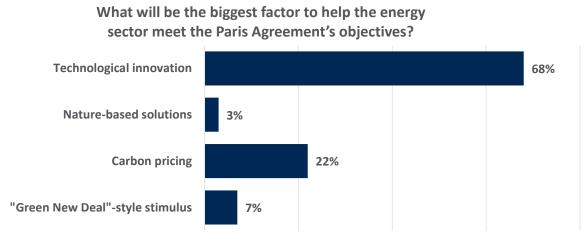
- #1 Green Future Index 2021
 - #1 Environmental Performance Index 2020
- ***1** Sustainable Development Index 2020
 - **#1** Resource Governance Index 2020
- **#1** Democracy Index 2020
 - #1 Global Peace Index 2020
- #1 Rule of Law Index 2020
 - ***1** Corruptions Perceptions Index 2020
- #1 Human Freedom Index 2020
 - ***1** Women, Peace and Security Index 2019/20

Canada Action as of 4/16/2021. Sources: worldstopexports.com, various indexes listed above. Note: only the world's top 10 oil exporters ranked in order: Saudi Arabia (1), Russia (2), Iraq (3), Canada (4), UAE (5), USA (6), Kuwait (7), Nigeria (8), Kazakhstan (9), Angola (10), are shown.

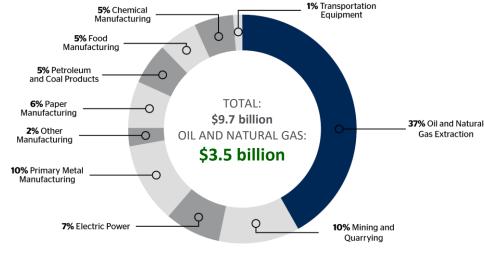


Oil and Gas Industry: Leaders in Technological Innovation

Investment in oil and gas will drive innovation and technology to supplement policy in the effort to meet Paris Agreement objectives



Environmental Protection Spending by Industry



Statistics Canada, 2020

» The oil and gas industry is in a permanent state of innovation

Poll question results from Scotiabank's Second Annual ESG Conference (June 2020)

- Geological, chemical and engineering challenges have been addressed efficiently and economically over the past 100 years
- » Currently undertaking challenge of reducing CO₂ emissions
 - Large-scale technological innovation is the key to abating this challenge
 - Canada's energy sectors have the technical expertise and entrepreneurialism to drive forward solutions to emission issues

Investing in the Canadian oil and gas industry is part of the solution



Forward-Looking Statements and Non-GAAP Measures

Forward Looking Statements: This presentation contains "forward-looking statements" and/or "forward-looking information" within the meaning of applicable securities laws (collectively referred to as "forward-looking statements"). When used in this document, the words "achieve", "commit", "continue", "deliver", "elminate", "execute", "expect", "focus", "go forward" "integrate", "long-term", "opportunity", "opportunity opportunities for the combined company following close of the Tervita merger, including its ability to be an industry leader and increased market relevance; the combined company following close of the Tervita merger, including its ability to enhance scale, increased market relevance; the combined company's asset base, and the ability to enhance doubtone scale increased market relevance; the combined company's asset base, and the ability to enhance doubtone scale, increased utilization, efficiencies and geographic coverage, and consolidate SECURE's and Tervita's customer bases as a result thereof; the combined company's asset base, and the ability to enhance doubtone scale, increased trading related to ESG and health and safety; the combined company's sepected free cash flow and expected uses thereof; the combined company, is investors and the ability of the combined company is presented in the ability of the combined company is presented in the ability of the combined company is presented in the ability of the combined company; expected free cash flow and discretionary free cash flow an

Forward-looking statements are based upon, among other things, factors, expectations and assumptions that SECURE has made as at the date of this presentation regarding, among other things: the combined company's ability to successfully integrate the businesses of SECURE and Tervita; sources of funding that each of SECURE and Tervita have relied upon in the past continue to be available to the combined company on terms favorable to the combined company; future acquisition and sustaining costs will not significantly increase from past acquisition and sustaining costs and the combined company will have access to sufficient capital to pursue future development plans; the impact of COVID-19 or its variants and government responses related thereto; the impact of lower global energy pricing on oil and gas industry exploration and development activity levels and production volumes (including as a result of demand and supply shifts caused by COVID-19 or its variants and the actions of OPEC and non-OPEC countries); the success of SECURE's operations and growth projects; SECURE's competitive position remaining substantially unchanged; that counterparties comply with contracts in a timely manner; that there are no unforeseen material costs relation to the combined company's facilities; that prevailing regulatory, tax and environmental laws and regulations will continue to apply; increases to the combined company's share price and market capitalization over the long term; the ability of the combined company to repay debt and return capital to shareholders; the combined company's ability to obtain and retain qualified staff and equipment in a timely and cost-efficient manner; and other risks and uncertainties described from time to time in filings made by SECURE and Tervita with securities regulatory authorities. SECURE believes that the factors, expectations and assumptions will prove to be correct.

Forward-looking statements involve significant known and unknown risks and uncertainties, should not be read as guarantees of future performance or results, and will not necessarily be accurate indications of whether such results will be achieved. Readers are cautioned not to place undue reliance on these statements as a number of factors could cause actual results to differ materially from the results discussed in these forward-looking statements, including but not limited to: the ability to complete the Tervita merger on the terms contemplated by SECURE and Tervita; the ability of the combined company to realize the anticipated benefits of, and synergies from, the Tervita merger and the timing thereof; actions taken by government entities or others seeking to prevent or alter the terms of the Tervita merger; potential undisclosed liabilities unidentified during the due diligence process; the accuracy of the pro forma financial information of the combined company; the interpretation of the Tervita merger by tax authorities; the success of business integration; the focus of management's time and attention on the Tervita merger and other disruptions arising from the Tervita merger; the ability to omaintain desirable financial ratios; the ability to access various sources of debt and equity capital, generally, and on acceptable terms; the ability to utilize tax losses in the future; the ability to access various sources of debt and equity capital, generally, and on acceptable terms; the ability to utilize tax losses in the future; the ability to access various sources of debt and equity capital, generally, and on acceptable terms; the ability to utilize tax losses in the future; the ability to access various sources of debt and equity capital, generally, and on acceptable terms; the ability to utilize tax losses in the future; the ability to access various sources of debt and equity capital, generally, and on acceptable terms; the ability to utilize tax losses in the future law losses in the future law losses in

Non-GAAP Measures and Operational Definitions: SECURE uses accounting principles that are generally accepted in Canada (the issuer's "GAAP"), which includes International Financial Reporting Standards ("IFRS"). This presentation contains certain supplementary measures, such as discretionary cash flow and Adjusted EBITDA, which do not have any standardized meaning as prescribed by IFRS. These measures are intended as a complement to results provided in accordance with IFRS. SECURE believes these measures provide additional useful information to analysts, shareholders and other users to understand SECURE's financial results, profitability, cost management, liquidity and ability to generate funds to finance its operations. However, they should not be used as an alternative to IFRS measures because they do not have a standardized meaning under IFRS and therefore may not be comparable to similar measures presented by other companies. These non-GAAP measures, and certain operational definitions used by SECURE, are further explained in SECURE's most recent MD&A, which includes reconciliations of the non-GAAP measures to the most directly comparable measures calculated in accordance with IFRS.