



2023

Barclays Select Series: Midstream Corporate Access Day

February 27, 2023



Forward-Looking Statements



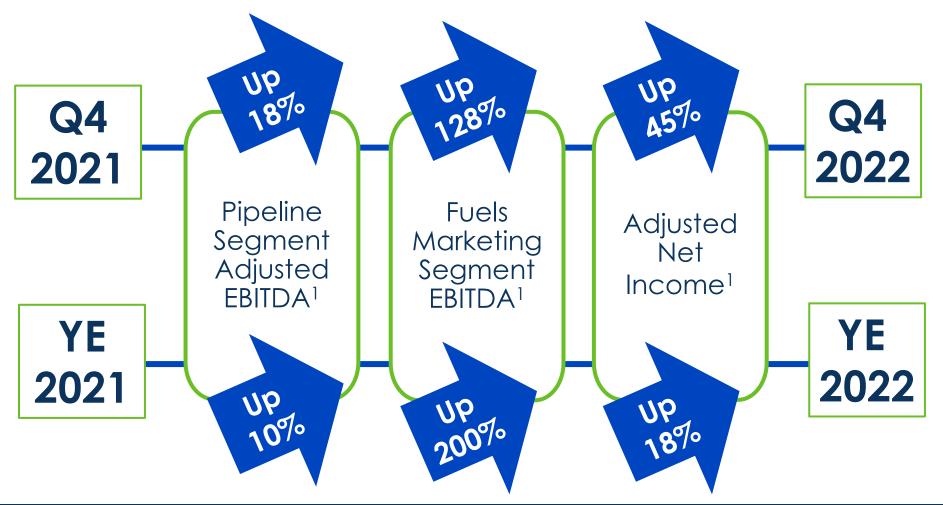
Statements contained in this presentation other than statements of historical fact are forward-looking statements. While these forward-looking statements, and any assumptions upon which they are based, are made in good faith and reflect our current judgment regarding the direction of our business, actual results will likely vary, sometimes materially, from any estimates, predictions, projections, assumptions or other future performance presented or suggested in this presentation. These forward-looking statements can generally be identified by the words "anticipates," "believes," "expects," "plans," "intends," "estimates," "forecasts," "budgets," "projects," "could," "should," "may" and similar expressions. These statements reflect our current views with regard to future events and are subject to various risks, uncertainties and assumptions.

We undertake no duty to update any forward-looking statement to conform the statement to actual results or changes in the company's expectations. For more information concerning factors that could cause actual results to differ from those expressed or forecasted, see NuStar Energy L.P.'s annual report on Form 10-K and quarterly reports on Form 10-Q, filed with the SEC and available on NuStar's website at www.nustarenergy.com. We use financial measures in this presentation that are not calculated in accordance with generally accepted accounting principles ("non-GAAP"), and our reconciliations of non-GAAP financial measures to GAAP financial measures are located in the appendix to this presentation. These non-GAAP financial measures should not be considered an alternative to GAAP financial measures.

Our Solid Fourth Quarter and Full Year 2022 Results Once Again Demonstrated the Strength and Resilience of Our Business



★ Our fourth quarter 2022 adjusted EBITDA¹ of \$197 million was up \$28 million, a 16% increase over the fourth quarter of 2021, and is the highest fourth quarter adjusted EBITDA in our company's history



We Have Also Been Optimizing Our Business to Maximize Our Internally Generated Cash Flows



- ★ Last year, we kicked off an initiative to optimize our spending across our business to:
 - Scrutinize every dollar of OPEX and G&A expenses, with the goal of making meaningful strides in our cost structure to maximize internally generated cash flows
 - High-grade every dollar of our strategic spending to ensure that we only execute projects that meet or beat our internal hurdles and are lean, efficient and effective
- ★ We successfully identified <u>~\$100 million</u> in cost and spending reductions, across 2022 and 2023

2022 Optimization Initiative Results:

~\$100MM

Aggregate 2022 and 2023 cost and spending reductions

★ We plan to continue to optimize our spending to increase our free cash flow in 2023



Debt-to-EBITDA Ratio







- ★ In 2021, through a combination of strong EBITDA generation and debt reduction from sale of the non-core East Coast assets, we reduced our debt-to-EBITDA ratio to 3.99x
- ★ By the end of 3Q 2022, we were able to reduce our debt-to-EBITDA even further, to 3.79x, with the help of our optimization initiative and our sale of Point Tupper
- ★ In November 2022, we repurchased 6.9MM, or 30% of total outstanding Series D preferred units, while maintaining a debt-to-EBITDA ratio of 3.98x¹

Thanks to Our Solid 2022, NuStar is on Target to Deliver Another Strong Year in 2023



Repurchasing Series D Preferred Units in 2023

- Completed the first step in our plan to redeem the Series D by year-end 2024 by repurchasing 6.9MM Series D units in 2022
- Planning to repurchase another portion of Series D units in 2023

Generating

Strong EBITDA in 2023

Expecting \$700-760MM¹

Targeting

Healthy Debt-to-EBITDA Metric at Year-end

Aiming to close 2023 at ~4.0x

In 2023, We Continue to Focus Our Strategic Capital Program on Our Core Asset Footprint



Renewable Fuels

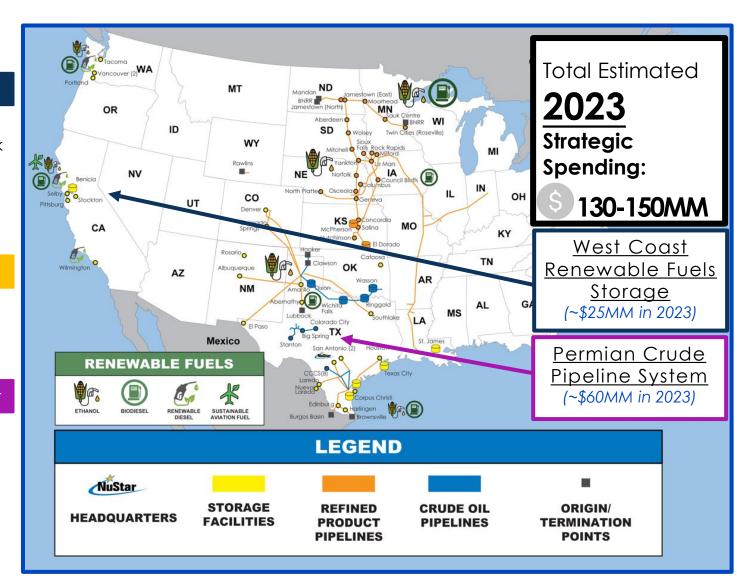
- · Established:
 - West Coast Network
 - Ethanol & bio-diesel blending
- · Developing:
 - Ammonia System

Refined Products

- Midcontinent
- Colorado/NM/Texas
- Northern Mexico

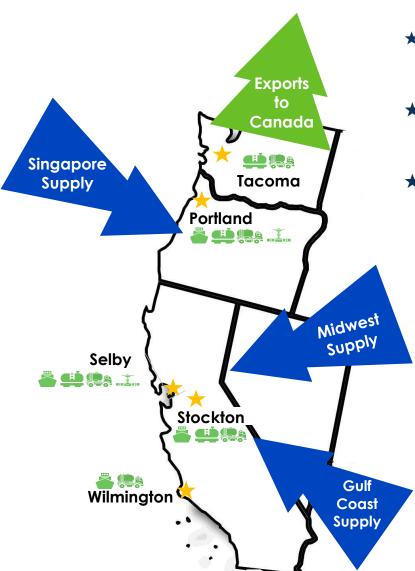
Crude Supply/Export

- Permian Crude System
- Corpus Christi Crude System
- St. James Terminal

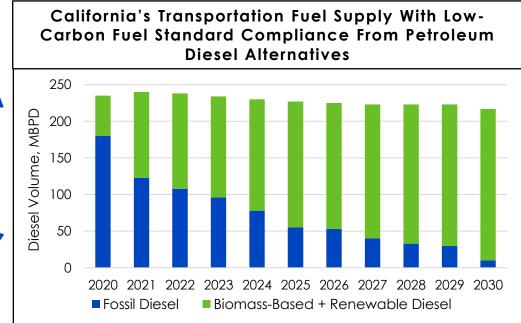


Carbon Emissions Reduction Goals Generate Growing Demand for NuStar's Well-positioned Midstream Logistics, Now and in the Future





- ★ Regulatory priorities on the West Coast and in Canada continue to dramatically increase demand for renewable fuels in the region
- ★ At the same time, obtaining permits for greenfield projects is difficult, which increases the value of existing assets
- ★ Our West Coast terminals have the access and optionality to receive and distribute renewable fuels across the West Coast

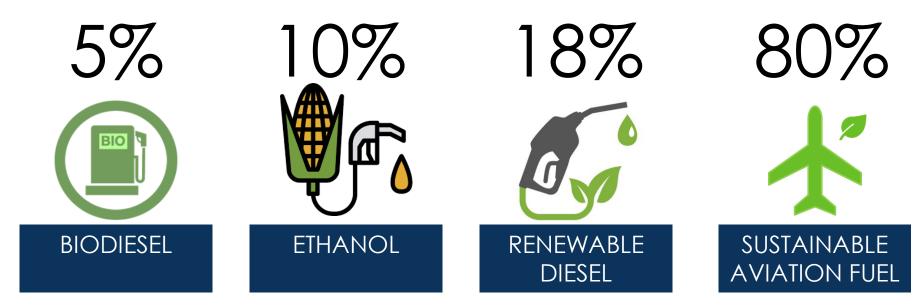


Source: IHS Markit





NuStar's Proportionate Share of California's Renewable Fuels Market (Total Volume for the Four Quarters Ended September 30, 2022)



- We expect our EBITDA to increase in 2023, along with associated market share, as we complete additional projects presently in planning or under construction
 - We intend to continue converting tankage to renewable fuels as the market demands
- Our facilities are positioned to benefit from new production and conversion projects for renewable diesel, sustainable aviation fuel (SAF), ethanol and other renewable fuels across the region

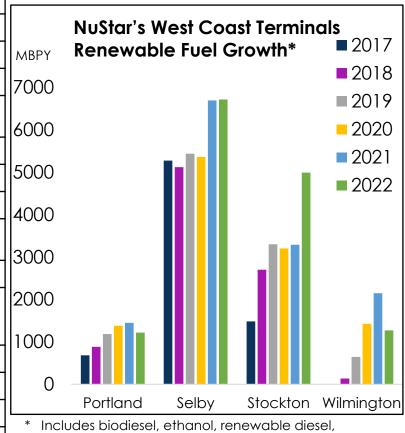
Renewable Fuels

... And We Continue to Partner With Key Customers to Develop Our Renewable Fuels Network, as LCFS Mandates Expand to Additional Markets

★ Since establishing ourselves as an "early mover" in the renewable fuels logistics market on the West Coast over five years ago, we have developed an extensive renewable fuels logistics network to serve key global producers that spans across our West Coast footprint

★ Our West Coast assets now generate ~35% of our storage segment revenues, and our revenue is expected to continue to grow as we complete additional projects across our West Coast footprint

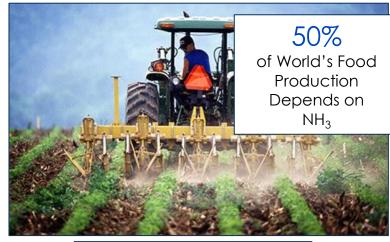
		Complete
	Convert 36,000 bbls to biodiesel	✓
Portland	Convert 57,000 bbls to renewable diesel	✓
	Convert additional 43,000 bbls to renewable diesel	✓
	Construct additional 400,000 bbls of renewable diesel storage	4Q24 Est.
	Construct truck-loading for renewable diesel	✓
Selby	Multimodal shipment of SAF	✓
	Convert 208,000 to SAF	✓
	Modify rail to handle renewable feedstock offloading	✓
	Convert 30,000 bbls to biodiesel	✓
Stockton	Convert 73,000 bbls to renewable diesel and expand renewable diesel handling to all 15 rail spots	✓
	Convert 151,000 bbls to renewable diesel	✓
	Connect to ethanol unit train offload facility	✓
Wilmington	Convert 160,000 bbls to renewable diesel	
Wilmington	Reconfigure dock for enhanced marine capability	1H26 Est.



Ammonia, the World's Second-most Widely Used Chemical, Offers Significant "Greening" Opportunities



- ★ Ammonia is the basic building block for all types of nitrogen fertilizer which is an essential nutrient for growing plants
 - About 90% of the <u>200 million tons of ammonia</u> (worth almost \$80 billion in the aggregate) produced each year is used for fertilizer
 - About <u>50% of the world's food production</u> depends on ammonia
- ★ Traditional fossil-fuel ammonia production is estimated to contribute about 1.6% of global GHG emissions, which has driven interest in its de-carbonization
 - "Blue" ammonia is produced with natural gas, but the associated emissions are captured and stored
 - "Green" ammonia is produced using "renewable" electricity to power an electrolyser to extract hydrogen from water and an air separation unit to extract nitrogen from air, which are then combined, through a chemical reaction powered by renewable electricity, to produce ammonia
- ★ In addition, "blue" and "green" ammonia have potential for use as <u>lower-carbon alternative fuels</u>: for engines/turbines to generate electricity, in alkaline fuel cells, as an up-to-70% blend ICE vehicles and for the maritime industry
- ★ Ammonia can also be a lower-cost option for transporting hydrogen, which can be used for fuel cells or other applications. Ammonia is easier to transport and store than hydrogen, as it doesn't require cryogenic or high-pressure storage and can be relatively easily cracked to convert it to hydrogen





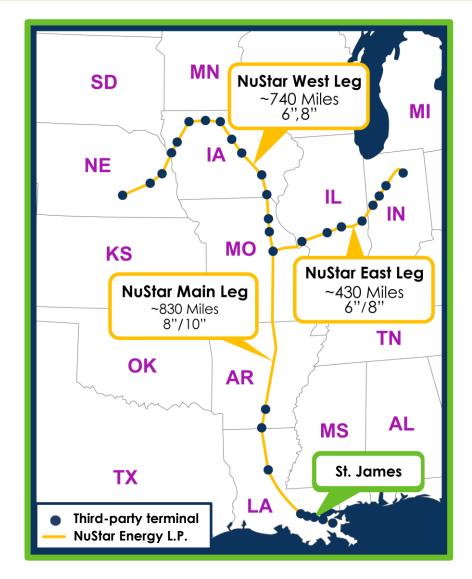






We are Also Developing Near- and Long-term Opportunities for Our Ammonia System, Both Renewable and Conventional

- ★ Our Ammonia System spans >2,000 miles from Louisiana north along the Mississippi to Missouri, and then Northwest and East, to Nebraska and Indiana
 - Today, we provide the lowest-cost option for transporting both imported and domestically produced ammonia to fertilize crops in our nation's "breadbasket"
- ★ We have capacity available to transport additional volumes, including "blue" or "green" ammonia
 - Currently running ~30 MBPD (~3,500 STPD¹), but have operating capacity close to ~50 MBPD (~5,500 STPD)
- ★ While our Ammonia system currently represents 5-10% of our pipeline segment revenues, we expect the system's utilization, and revenue contribution, will increase as we complete projects in progress and in development



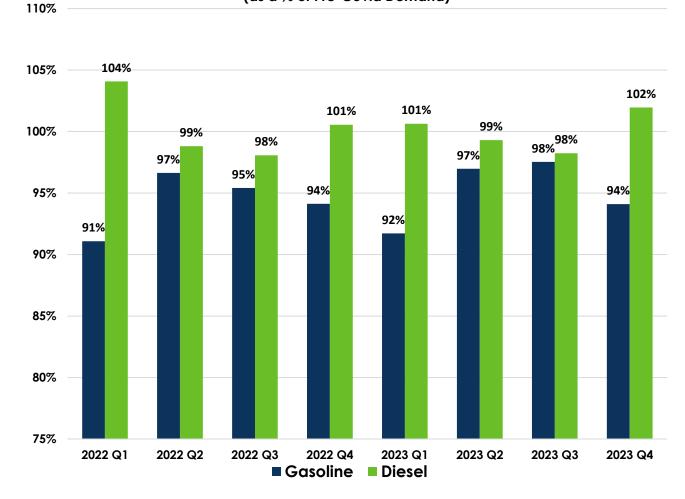
1 – short tons per day

U.S. Refined Product Demand is Expected to Remain Strong Through 2023



- ★ Gasoline demand was steady in the United States throughout 2022 and is on track for modest growth in 2023
- ★ Diesel demand continued its strong performance in 2022 and is expected to remain at or exceed Pre-Covid levels in 2023





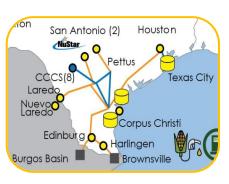
Source: ESAI 13

NuStar's Refined Products Systems Serve Key Markets Across the Midcontinent and Texas...









Midcontinent Systems-

- ★ CENTRAL EAST: A 2,500-mile pipeline system with multiple delivery options
 - East Pipeline This system serves important markets across the Midwest/West, with flexible refined product supply from refineries in McPherson, Kansas, El Dorado, Kansas and Ponca City, Oklahoma
 - North Pipeline System flows from North Dakota to the Twin Cities, serving both rural markets and large cities with refined product supply from Mandan, North Dakota refinery
- ★ CENTRAL WEST: Comprised of approximately 2,000 miles of structurally exclusive pipeline, supplied from the McKee, Texas refinery serving markets in Texas and nearby states

South Texas Systems-

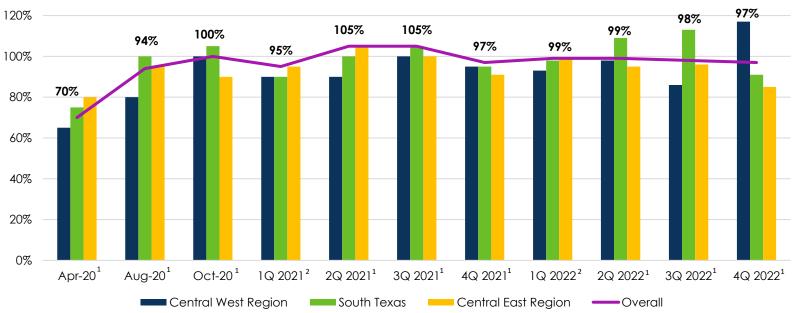
Around 700 miles of structurally exclusive pipeline, supplied from refineries located in Corpus Christi and Three Rivers, Texas serving markets in Texas and northern Mexico

... And Our Markets Have Proven Resilient (and We Expect to Continue to See Strong, Consistent Demand)



Total Refined Products

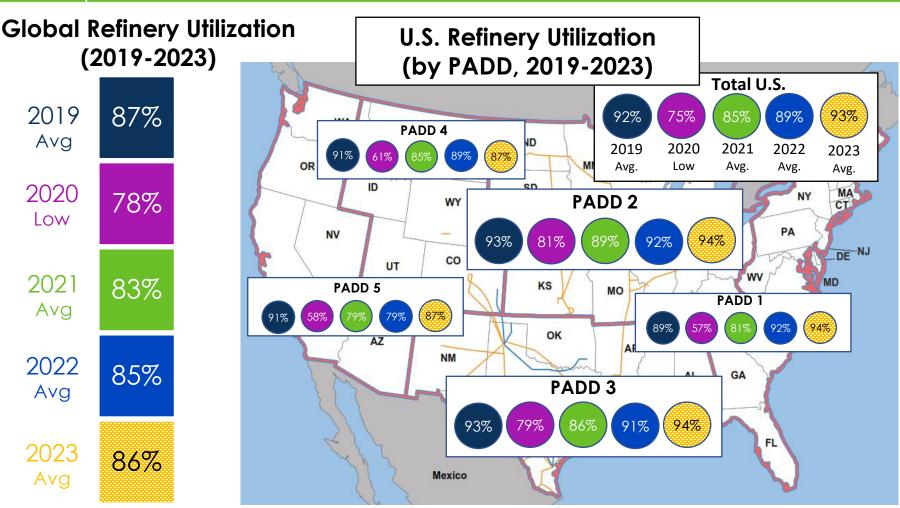




- ★ Our resilient asset base recovered quickly from April 2020's pandemic low
- ★ Full-year 2022 refined product throughputs were 100% of our full-year 2019 (pre-Covid) levels, despite operational issues at customer refineries last year



Refinery Utilization is Expected to Continue to Improve in 2023 Wistar to Keep Pace With Demand

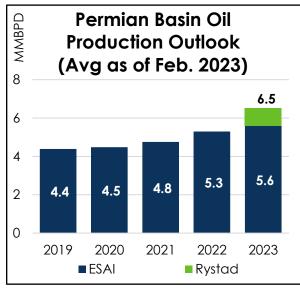


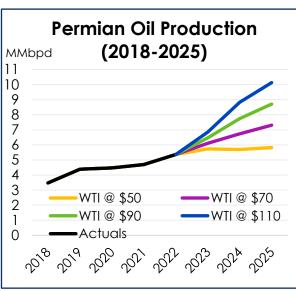
- ★ Global refinery utilization has been rising steadily since the pandemic, with the U.S. (93%), Asia (89%), and Europe (94%) gaining ground, while Russia (70%) and the Middle East (83%) continue to lag¹
- ★ U.S. refinery utilization in 2022 averaged 89% and expected to average 93% in 2023, up 4% and 8% over the 2021 average, respectively

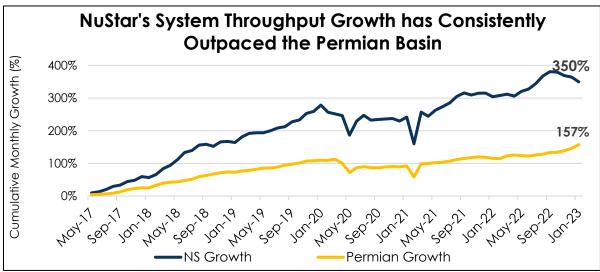
The Permian Basin is Leading the U.S. Shale Rebound, With Our Permian System Continuing to Outperform



- Because of its superior geology and low breakeven costs, the Permian Basin's shale production:
 - Exited 2022 at 5.5
 MMBPD, representing approximately 45% of the nation's total shale output
 - Is projected to exit 2023 at 5.7 MMBPD, representing 4% growth compared to 2022 exit
- ★ As of January, our system's throughput volumes are now up 57% above Covid lows, while the rest of the Permian is up 50% from Covid lows





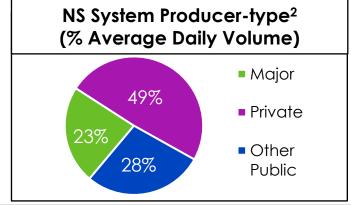


Source: Rystad, ESAI

Our "Core of the Core" Location has Attracted Top-tier Customers Whose Activity is Supporting Steady Growth

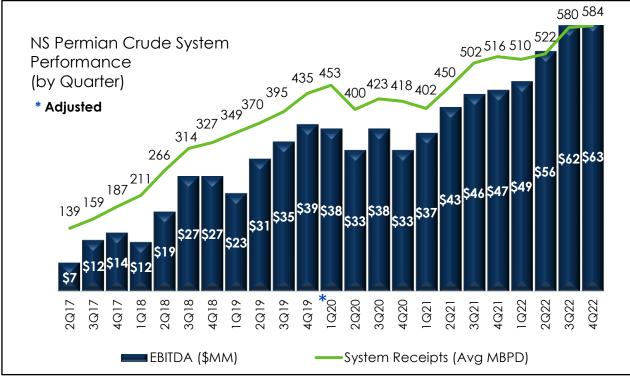


- The quality of geological formations underlying our system has attracted the strongest customers
 - ~65% of our system's revenue is generated from investment-grade (IG) rated and Non-IG BB-rated entities¹



Producer
Average Cost
of Debt,
Weighted by
Acreage:
6.88%

- ★ We averaged 584 MBPD in 4Q22
 - We expect to exit 2023 at around 600 MBPD
- We had around 20 rigs on our system through 2022, and our producers expect to maintain that number in 2023, which provides an important platform for growth



Producers in the Basin Remain Committed to Permian Drilling



ExonMobil

"If you look at my comments and the plans, we're now forecasting that the Permian production will reach about a million barrels a day by 2027, so very much in line going all the way back to 2018 and then the comments that we made around the pandemic and the delay that was introducing. "...that's roughly a 13% compounded annual growth rate.""



The company's investments increased by more than 75 percent from 2021, and annual **U.S.** production increased to 1.2 million barrels of oil equivalent per day, led by 16 percent growth in Permian Basin unconventional production.



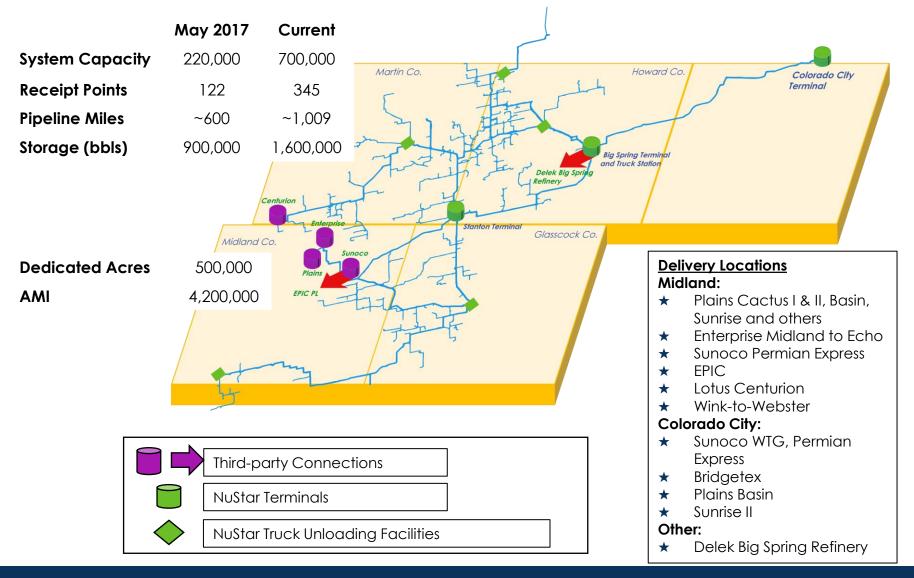
"Looking back at last year, we produced over 223,000 barrels of oil per day, exceeding our production expectations. This is primarily the result of our well performance, which continues to trend in the right direction as our normalized oil production in the Midland Basin improved by 6% y-overy and nearly 20% when compared to 2020."



"Our Lower 48 plan will deliver production in that mid-single digits, with the **majority** of that growth weighted to the Permian."

We are Investing in Our Permian System in Pace With Our Producers' Growth

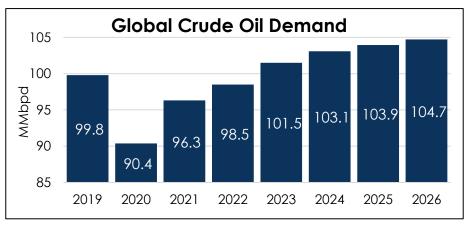


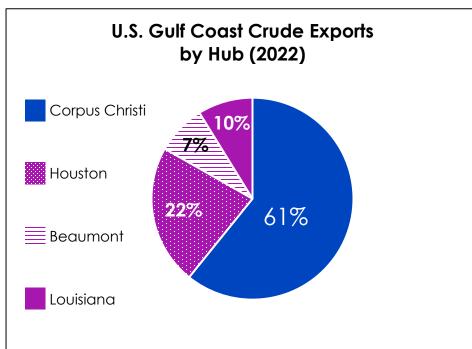


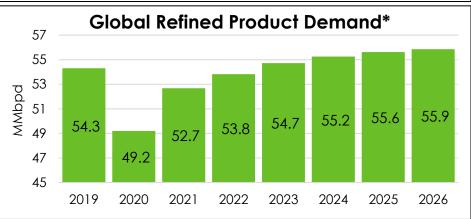
As Global Demand Recovers, Corpus Christi is Expected to Continue to be the Export Hub Best Positioned for Future Growth



- ★ Corpus Christi has remained the dominant Gulf Coast crude exports hub since 2020
 - In 2022, 61% of the U.S. Gulf Coast's total export volumes left via Corpus Christi-based terminals
- ★ U.S. Gulf Coast crude exports are projected to continue at record volumes due to the ongoing war in Ukraine and global demand recovery
- ★ Improved global refined product demand should continue to lead the way to further recovery in global crude demand







*Comprised of gasoline and diesel demand

Source: RBN Energy, ESAI 21

Our Corpus Christi Crude System's MVCs- for Export and Local Refinery Supply- Provide Strength & Stability



- ★ Our Corpus Christi Crude System (CCCS) is comprised of our South Texas Crude Oil Pipeline System, our 12" Three Rivers Supply Pipeline, our 30" pipeline from Taft and our North Beach Export Terminal, which also receives volumes from Harvest's 16" Pipeline and delivers to local refineries
- ★ In July 2022, we extended our MVC contract with Trafigura for an additional year and a half, through December 2024

Storage Capacity

In-bound Capacity

Outbound Capacity

TOTAL: 1.2MMBPD

- South Texas Crude System 16"
 Pipeline 240MBPD
- Taft 30"- 720MBPD and expandable
- Harvest 16" Pipeline 240MBPD

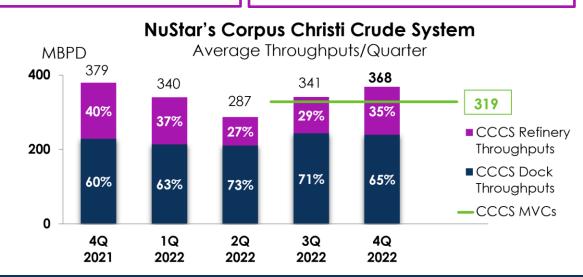
TOTAL: 3.9MMbbl

<u>Potential expansion</u>
 0.4MMbbl

TOTAL: 1.2MMBPD

- Export Docks- 750MBPD to 1.0MMBPD
- Refinery Supply- 220MBPD

- ★ Unlike most other midstream operators in the Port of Corpus Christi, NuStar provides optionality for marine exports <u>and</u> extensive connectivity to local refineries
- ★ U.S. shale production growth and improving global demand will drive the recovery and growth in our CCCS volumes





Our Strategic Priorities:

Ί.

Optimizing
Our Business
to Increase
Cash Flow

2.

Strengthening
Our Balance
Sheet

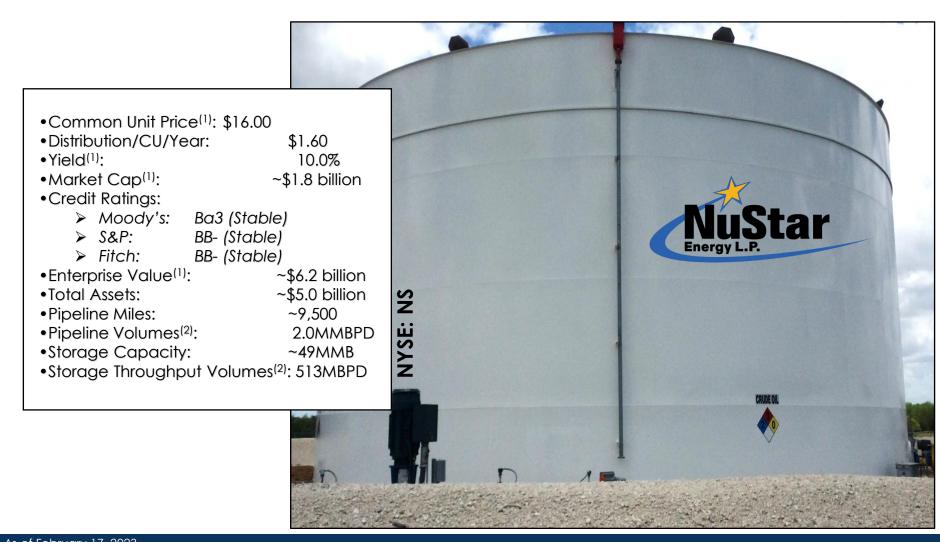
3.

Promoting
Our ESG
Excellence



NuStar By-the-numbers



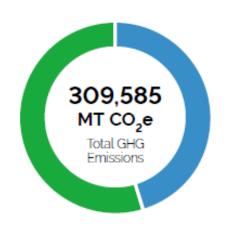


NuStar Sustainability Highlights



Issued 2021 Sustainability Report including Scope 1 & 2 GHG Emissions

Scope 1 and 2 Emissions²



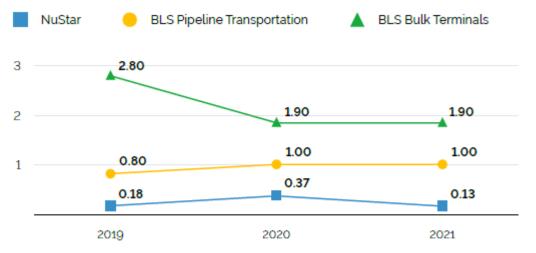
128,236 MT CO2e

Scope 1 GHG Emissions

181,349 MT CO2e

Scope 2 GHG Emissions

Three-Year Total Recordable Incident Rate[1]

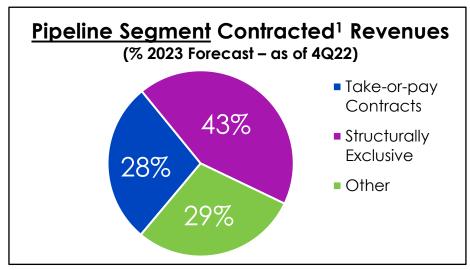


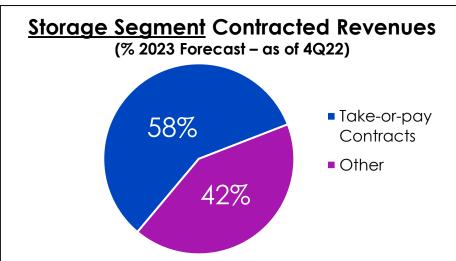
Industry averages derived from 2019-2020 Bureau of Labor Statistics Data. 2020 averages carried forward to 2021 for illustration purposes.

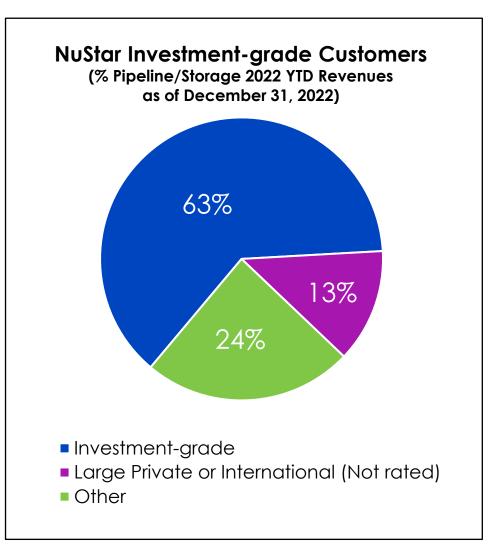


Long-term Commitments From Creditworthy Customers





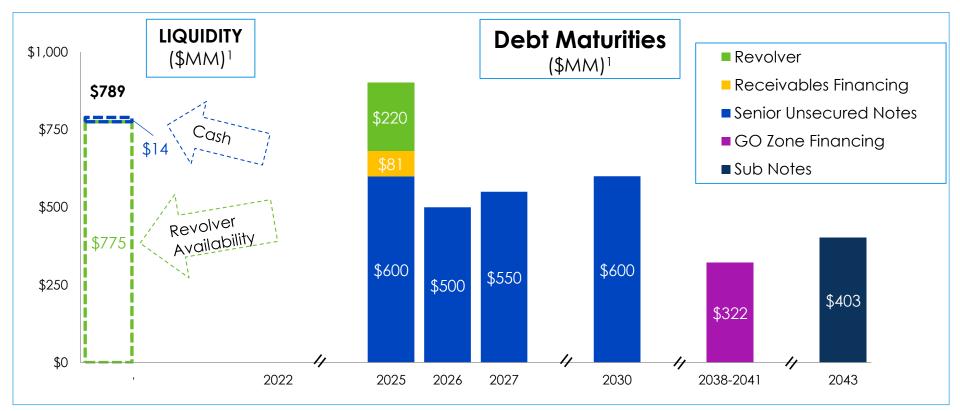




Liquidity and Debt Maturity Schedule



- In January 2022, we extended the term of our \$1.0 billion revolver through April 2025 and our receivables financing agreement through January 2025
- ★ We utilized cash flows and proceeds from recent asset sales to continue to reduce debt balances, which enabled us to repurchase a portion of the Series D preferred units in November 2022
- We had \$775 million available on our revolver at the end of 2022, and our debt maturity runway is cleared until 2025



Capital Structure as of December 31, 2022 (\$ in Millions)



\$ 146

\$4,647

756

\$1.0B Credit Facility NuStar Logistics Notes (5.625%) NuStar Logistics Notes (5.75%) NuStar Logistics Notes (6.00%) NuStar Logistics Notes (6.375%) NuStar Logistics Sub Notes GO Zone Bonds Receivables Financing Finance Lease Liability Other Total Debt	\$ \$	220 550 600 500 600 403 322 81 55 (33) 3,298	Common Equity and AOCI Series A, B and C Preferred Units Series D Preferred Units Total Equity ¹ Total Capitalization
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★ As of December 31, 2022:

- Credit facility availability ~\$775MM
- Debt-to-EBITDA ratio² 3.98x

Reconciliation of Non-GAAP Financial Information



NuStar Energy L.P. utilizes financial measures, such as earnings before interest, taxes, depreciation and amortization (EBITDA), distributable cash flow (DCF) and distribution coverage ratio, which are not defined in U.S. generally accepted accounting principles (GAAP). Management believes these financial measures provide useful information to investors and other external users of our financial information because (i) they provide additional information about the operating performance of the partnership's assets and the cash the business is generating, (ii) investors and other external users of our financial statements benefit from having access to the same financial measures being utilized by management and our board of directors when making financial, operational, compensation and planning decisions and (iii) they highlight the impact of significant transactions. We may also adjust these measures and/or calculate them based on continuing operations, to enhance the comparability of our performance across periods.

Our board of directors and management use EBITDA and/or DCF when assessing the following: (i) the performance of our assets, (ii) the viability of potential projects, (iii) our ability to fund distributions, (iv) our ability to fund capital expenditures and (v) our ability to service debt. In addition, our board of directors uses EBITDA, DCF and a distribution coverage ratio, which is calculated based on DCF, as some of the factors in its compensation determinations. DCF is used by the master limited partnership (MLP) investment community to compare partnership performance. DCF is used by the MLP investment community, in part, because the value of a partnership unit is partially based on its yield, and its yield is based on the cash distributions a partnership can pay its unitholders.

None of these financial measures are presented as an alternative to net income. They should not be considered in isolation or as substitutes for a measure of performance prepared in accordance with GAAP.

The following is a reconciliation of projected net income to EBITDA (in thousands of dollars):

Net income	
Interest expense, net	
Income tax expense	
Depreciation and amortization expense	
EBITDA	

Projected for the Year Ended December 31, 2023							
\$ 202,000 - 240,000							
235,000 - 245,000							
3,000 - 5,000							
260,000 - 270,000							
\$ 700,000 - 760,000							



Three Months Ended December 31,

The following is a reconciliation of net income to EBITDA and adjusted EBITDA (in thousands of dollars).

		2022		2021	
		\$ 91,603	\$	57,518	
se, net		55,956	j	51,774	
nse		911	l	353	
mortization expense	_	64,971		65,031	
		\$ 213,441	\$	174,676	
nsurance recoveries	_	(16,366	<u>)</u>	(5,488)	
		\$ 197,075	\$	169,188	
	-				

The following is a reconciliation of net income to adjusted net income (in thousands of dollars).

		Three Months En	ded December 31,	Year Ended December 31,			
	_	2022	2021	2022		2021	
Net income		91,603	\$ 57,518	\$ 222,74	7 \$	38,225	
Gain from insurance recoveries		(16,366)	(5,488)	(16,36	6)	(14,860)	
Goodwill impairment loss		_	_	-	_	34,060	
Other impairment losses		_	_	46,12	2	154,908	
Income tax benefit related to impairment loss		_	_	(1,14	4)	_	
Gain on sale				(1,56	4)		
Adjusted net income	\$	75,237	\$ 52,030	\$ 249,79	5 \$	212,333	



The following are reconciliations for our pipeline and fuels marketing segments of operating income to segment EBITDA, and to adjusted segment EBITDA (in thousands of dollars).

Operating income Depreciation and amortization expense Segment EBITDA		
Operating income Depreciation and amortization expense Segment EBITDA		
Operating income Depreciation and amortization expense Segment EBITDA		
Operating income Depreciation and amortization expense Segment EBITDA Impairment loss Adjusted segment EBITDA		

Three Months Ended December 31, 2022						
Pipeline		Fuels Marketing				
\$ 131,600	\$	11,842				
44,726		_				
\$ 176,326	\$	11,842				

Three Months Ended December 31, 2021						
Pipeline		Fuels Marketing				
105,380	\$	5,203				
43,798		_				
149,178	\$	5,203				
	Pipeline 105,380 43,798	Pipeline 105,380 \$ 43,798				

Year Ended December 31, 2022					
Pipeline	Fuels Marketing				
\$ 438,670	\$	33,536			
178,802		_			
\$ 617,472	\$	33,536			

Year Ended December 31, 2021							
	Pipeline	Fuels Marketing					
\$	321,472	\$	11,181				
	179,088		_				
	500,560		11,181				
	59,197		_				
\$	559,757	\$	11,181				



The following is the reconciliation for the calculation of our Consolidated Debt Coverage Ratio, as defined in our revolving credit agreement (the Revolving Credit Agreement) (in thousands of dollars, except ratio data):

	For the Four Quarters Ended ——		Year Ended December 31,					
		ember 30, 2022		2022		2021		2020
Operating income	\$	381,112	\$	408,813	\$	236,454	\$	209,102
Depreciation and amortization expense		259,296		259,236		274,380		285,101
Goodwill impairment losses		_		_		34,060		225,000
Other impairment losses		46,122		46,122		154,908		_
Amortization expense of equity-based awards		13,607		13,781		14,209		11,477
Pro forma effects of dispositions (a)		(1,613)		(1,760)		(22,710)		(9,102)
Other		(15)		(3,607)		1,762		(2,496)
Consolidated EBITDA, as defined in the Revolving Credit Agreement	\$	698,509	\$	722,585	\$	693,063	\$	719,082
Long-term debt, less current portion of finance leases	\$	3,068,055	\$	3,293,415	\$	3,183,555	\$	3,593,496
Finance leases (long-term)		(51,619)		(51,127)		(52,930)		(54,238)
Net fair value adjustments, unamortized discounts and unamortized debt issuance costs		34,604		33,252		38,315		42,382
NuStar Logistics' floating rate subordinated notes		(402,500)		(402,500)		(402,500)		(402,500)
Available Cash Netting Amount, as defined in the Revolving Credit Agreement				_				(128,625)
Consolidated Debt, as defined in the Revolving Credit Agreement	\$	2,648,540	\$	2,873,040	\$	2,766,440	\$	3,050,515
Consolidated Debt Coverage Ratio (Consolidated Debt to Consolidated EBITDA)		3.79x		3.98x		3.99x		4.24x

⁽a) These adjustments represent the pro forma effects of the dispositions of the Point Tupper terminal, which was sold in April 2022, the Eastern U.S. terminals, which were sold in October 2021 and the Texas City terminals, which were sold in December 2020.



The following are reconciliations of operating (loss) income to EBITDA and if applicable, adjusted EBITDA, for the Permian Crude System (in thousands of dollars):

Three Months Ended

38,130

	June	e 30, 2017	Sept	. 30, 2017	Dec	:. 31, 2017	Maı	r. 31, 2018	Jur	ne 30, 2018	Sept	t. 30, 2018	Dec	. 31, 2018
Operating (loss) income	\$	(3,424)	\$	1,050	\$	650	\$	(1,847)	\$	3,605	\$	11,546	\$	10,878
Depreciation and amortization expense		10,227		11,005		13,165		13,477		15,059		15,235		16,589
EBITDA	\$	6,803	\$	12,055	\$	13,815	\$	11,630	\$	18,664	\$	26,781	\$	27,467
	Three Months Ended													
	Mar. 31, 2019		June 30, 2019		Sept. 30, 2019		Dec. 31, 2019		Mar. 31, 2020		June 30, 2020		Sept. 30, 2020	
Operating income (loss)	\$	5,358	\$	13,543	\$	17,280	\$	21,132	\$	(106,476)	\$	14,481	\$	17,627
Depreciation and amortization expense		17,647		17,182		18,114		18,154		18,606		18,928		20,115
EBITDA	\$	23,005	\$	30,725	\$	35,394	\$	39,286		(87,870)	\$	33,409	\$	37,742
Goodwill impairment loss										126,000				

		Three Months Ended													
	Dec	Dec. 31, 2020 N		Mar. 31, 2021		June 30, 2021		Sept. 30, 2021		Dec. 31, 2021		Mar. 31, 2022		June 30, 2022	
Operating income	\$	13,523	\$	16,912	\$	22,767	\$	25,515	\$	26,901	\$	28,545	\$	35,482	
Depreciation and amortization expense		19,579		19,694		19,843		20,035		20,013		20,328		20,465	
EBITDA	\$	33,102	\$	36,606	\$	42,610	\$	45,550	\$	46,914	\$	48,873	\$	55,947	

		Three Months Ended						
	Sep	t. 30, 2022	Dec. 31, 2022					
perating income	\$	41,150	\$	42,261				
Depreciation and amortization expense		20,769		21,073				
BITDA	\$	61,919	\$	63,334				

Adjusted EBITDA

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