



Goldman Sachs Energy, Clean Tech & Utilities Conference

January 2024

### **Important Disclosures**

#### Forward-Looking Statements

This Presentation contains "forward-looking statements" of Atlas Energy Solutions Inc. ("Atlas," the "Company," "4ESI," "we," "us" or "our") within the meaning of Section 27A of the Securities Act of 1933, as amended, and Section 21E of the Securities Exchange Act of 1934, as amended. Statements that are predictive or prospective in nature, that depend upon or refer to future events or conditions or that include the words "may," "assume," "forecast," "position," "strategy," "potential," "continue," "could," "will," "plan," "plan," "project," "budget," "predict," "pursue," "target," "seek," "objective," "believe," "expect," "anticipate," "intend," "estimate," and other expressions that are predictions of or indicate future events and trends and that do not relate to historical matters identify forward-looking statements. Our forward-looking statements include statements about our business strategy, industry, future operations and profitability, expected capital expenditures and the impact of such expenditures on our performance, our recent corporate reorganization transaction (the "Up-C Simplification"), our financial position, production, revenues and losses, our capital programs, management changes, current and potential future long-term contracts and our future business and financial performance. Although forward-looking statements reflect our good faith beliefs at the time they are made, we caution you that these forward-looking statements are subject to a number of risks and uncertainties, most of which are difficult to predict and many of which are beyond our control. These risks include, but are not limited to, commodity price volatility stemming from geopolitical instability due to the ongoing Israel-Hamas and Russia-Ukraine military conflicts, adverse developments affecting the financial services industry, our ability to complete growth projects, including the Dune Express, on time and on budget, the expected benefits of the Up-C Simplification and the related impact on existing stakeholders, estimates

You are cautioned not to place undue reliance on any forward-looking statements, which speak only as of the date of this Presentation. Should one or more of these risks or uncertainties occur, or should underlying assumptions prove incorrect, our actual results and plans could differ materially from those expressed in any forward-looking statements. All forward-looking statements, expressed or implied, are expressly qualified in their entirety by this cautionary statement. This cautionary statement should also be considered in connection with any subsequent written or oral forward-looking statements that we or persons acting on our behalf may issue. Except as otherwise required by applicable law, we disclaim any duty and do not intend to update any forward-looking statements to reflect events or circumstances after the date of this Presentation.

Adjusted EBITDA, Adjusted EBITDA Margin, Adjusted Free Cash Flow, Adjusted Free Cash Flow Margin, Adjusted Free Cash Flow Conversion and Maintenance Capital Expenditures are non-GAAP supplemental financial measures used by our management and by external users of our financial statements such as investors, research analysts and others, in the case of Adjusted EBITDA, to assess our operating performance on a consistent basis across periods by removing the effects of development activities, provide views on capital resources available to organically fund growth projects and, in the case of Adjusted Free Cash Flow, to assess the financial performance of our assets and their ability to sustain dividends over the long term without regard to financing methods, capital structure, levels of reinvestment or historical cost basis. These measures do not represent and should not be considered alternatives to, or more meaningful than, net income, income from operations, net cash provided by operating activities, or any other measure of financial performance presented in accordance with GAAP as measures of our financial performance. Adjusted EBITDA and Adjusted Free Cash Flow have important limitations as analytical tools because they exclude some but not all items that affect net income, the most directly comparable GAAP financial measure. Our computation of Adjusted EBITDA, Adjusted EBITDA Margin, Adjusted Free Cash Flow Margin, Adjusted Free Cash Flow Conversion and Maintenance Capital Expenditures may differ from computations of similarly titled measures of other companies.

We define Adjusted EBITDA as net income before depreciation, depletion and accretion, interest expense, income tax expense, stock and unit-based compensation, loss on extinguishment of debt, unrealized commodity derivative gain (loss), and non-recurring transaction cost. We define Adjusted EBITDA Margin as Adjusted EBITDA divided by total sales. We define Adjusted Free Cash Flow as Adjusted EBITDA less Maintenance Capital Expenditures. We define Adjusted Free Cash Flow Margin as Adjusted Free Cash Flow divided by total sales. We define Adjusted Free Cash Flow Conversion as Adjusted Free Cash Flow divided by Adjusted EBITDA.

#### Reserves

This Presentation includes frac sand reserve and resource estimates based on engineering, economic and geological data assembled and analyzed by our mining engineers, which are reviewed periodically by outside firms. However, frac sand reserve estimates are by nature imprecise and depend to some extent on statistical inferences drawn from available drilling data, which may prove unreliable. There are numerous uncertainties inherent in estimating quantities and qualities of frac sand reserves and non-reserve frac sand deposits and costs to mine recoverable reserves, many of which are beyond our control and any of which could cause actual results to differ materially from our expectations. These uncertainties include: geological and mining conditions that may not be fully identified by available data or that may differ from experience; assumptions regarding the effectiveness of our mining, quality control and training programs; assumptions concerning future prices of frac sand, operating costs, mining technology improvements, development costs and reclamation costs; and assumptions concerning future effects of regulation, including the issuance of required permits and taxes by governmental agencies.

#### **Trademarks and Trade Names**

The Company owns or has rights to various trademarks, service marks and trade names that it uses in connection with the operation of its business. This Presentation also contains trademarks, service marks and trade names of third parties, which are the property of their respective owners. The use or display of third parties' trademarks, service marks, trade names or products in this Presentation is not intended to, and does not imply, a relationship with the Company, or an endorsement or sponsorship by or of the Company. Solely for convenience, the trademarks, service marks and trade names referred to in this Presentation may appear without the ®, TM or SM symbols, but such references are not intended to indicate, in any way, that the Company will not assert, to the fullest extent under applicable law, its rights or the rights of the applicable licensor to these trademarks, service marks and trade names.

#### **Industry and Market Data**

This Presentation has been prepared by the Company and includes market data and certain other statistical information from third-party sources, including independent industry publications, government publications, and other published independent sources. Although we believe these third-party sources are reliable as of their respective dates, we have not independently verified the accuracy or completeness of this information. Some data is also based on our good faith estimates, which are derived from our review of internal sources as well as the third-party sources described above. The industry in which we operate is subject to a high degree of uncertainty and risk due to a variety of factors. These and other factors could cause results to differ materially from those expressed in these third-party publications. Additionally, descriptions herein of market conditions and opportunities are presented for informational purposes only; there can be no assurance that such conditions will actually occur. Please also see "Forward-Looking Statements" disclaimer above.

## Atlas Energy Solutions (NYSE: AESI) at a Glance



Market Capitalization (1) \$1.8B

Enterprise Value (1) \$1.7B

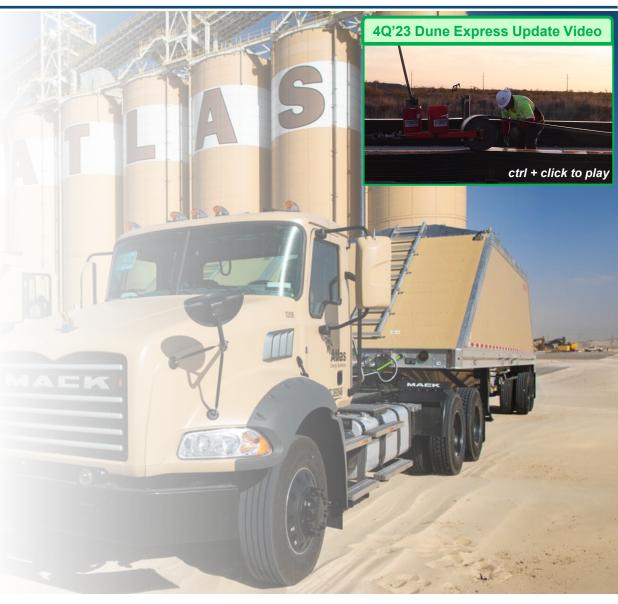
Quarterly Dividend (2) \$0.20 / share

Resource Life (3)
100+ years

Employees ~490

Headquarters
Austin, Texas

Stock Symbol
NYSE: AESI



(1) Source: Bloomberg. Reflects 3Q'23 financial information and reflects a share price as of 27-December-2023. Enterprise value calculated as market capitalization, plus debt, less cash & equivalents. | (2) Q3 2023 dividend payment date of 16-November-2023 to holders of record as of 09-November-2023. Reflects a base dividend of \$0.15 per share and variable dividend of \$0.05 per share. | (3) Resource life calculated as (reserves + resources) / 15mmtpy of annual production capacity. | Video link https://vimeo.com/894205858.

### Management's E&P Background and Track Record of Value Creation

#### Disruptive Oil & Gas Ventures with Track Record of Success

Pioneering Use of 3D Seismic, Disruption in Horizontal D&C Techniques within the Oil-Rich Bakken Shale



**IPO in 1997** 

Sold to Statoil in 2011 for \$4.7 billion

Drilling & Completion Innovations in Delaware Basin; Early Adopter of E-Frac & Proppant Loading >5,000 lbs per foot



Sold to Diamondback Energy, Inc. in 2017 for \$2.6 billion

**Technically Sophisticated Tier One Minerals Model** 



**IPO in 2019** 

Sitio Merger = \$2.2 billion value to MNRL 145% total return from IPO to sale (1)

Differentiated Permian Pure-Play Proppant Producer with Game Changing Logistics Platform



Q3 2023 Adj. EBITDA of \$84.1 million (2)

Q3 2023 Adj. EBITDA Margin of 53% (2)

Q3 2023 Net Income of \$56.3 million

Q3 2023 Net Income Margin of 36% (2)

### **Management's E&P Background Drives Customer Success**

#### What We Observed Through an E&P Operator's Lens

- \* The Permian is North America's premier shale resource
- \* Proppant is mission-critical to efficient shale development
  - Logistics challenges are a barrier to optimization
- \* The sector was primed for positive disruption due to inefficiencies:
  - Out-of-basin proppant not cost effective
  - Plants not designed for just-in-time demand model
  - Local roadways overwhelmed by robust activity levels
- Need for high-quality, reliable and efficient in-basin sand

#### **Our Differentiated Approach to Transform the Market + SESP**

- Focused on giant open dunes with unique geologic attributes
  - Plentiful water, quality product, high mining yields
- Plants designed with operator mindset; scaled for efficiency with multiple redundancies to minimize downtime
- K Culture of technological innovation drives Atlas's growth
- We have "walked the walk" on sustainability, putting shareholders and corporate integrity first to drive Sustainable Environmental and Social Progress ("SESP")

Note: Past performance by members of our management team, our directors or their respective affiliates may not be indicative of future performance. | Source: Bloomberg, public disclosures. | (1) Total return calculated as cumulative dividends plus stock price appreciation (IPO date through 28-Dec-2022, includes the reinvestment of dividends and is pro forma for Sitio merger). | (2) Non-GAAP financial measure. See Appendix for reconciliations of non-GAAP measures to the nearest GAAP measures.

# Atlas is a Leading Pure-Play Permian Proppant and Logistics Provider

### **Key Investment Highlights**

### **Compelling Valuation and Growth Profile**

- Trading at a discount to peer group (1)
- K High growth potential from ongoing capital projects

### **Robust Cash Flow Generation + Strong Financial Position**

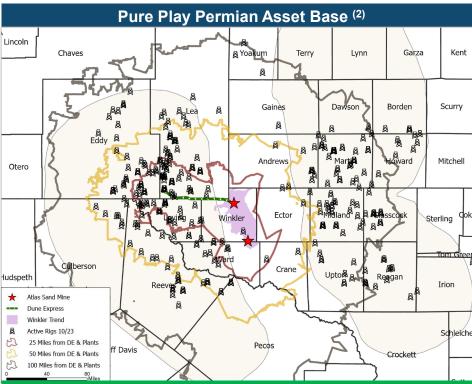
- Strong and resilient margins
- Strong balance sheet with low financial leverage
- K Low capital intensity required to maintain core business

#### **High Quality, Differentiated Asset Base**

- K Giant open dunes are best-in-class resource
- Plants with automation + redundancy maximize efficiency
- \* Water access enables low-cost electric dredge mining
- Dune express is a step-change in sand logistics
- Fit-for-purpose trucking assets with expanded payloads

#### Proven Team, Compelling Track Record, E&P Experience

- Bud Brigham led team with a track record of performance
- Long-time E&P operators now optimizing sand solutions
- 🧚 Innovators applying proven technology in novel ways
- \* Proven ability to return capital to shareholders



Atlas & Sustainable Environmental and Social Progress

# A long-term focus on shareholders and profits also produces favorable environmental and social outcomes:

- Dune Express: 42-mile conveyor to transport sand into core Permian acreage will make roads safer, reduce emissions
- Fit-for-purpose wellsite delivery assets with significantly expanded payloads and the potential for automation further aims to enhance safety and emissions improvements
- Electric dredge mining = lower cost, lower emissions

Source: Enverus, Baker Hughes, Public Filings, Bloomberg Consensus data. | (1) As of 27-December-2023. Peer group includes: SLB, BKR, HAL, NOV, FTI, WHD, OII, CHX, SES, SOI, ARIS, SLCA, USAC, AROC, XPRO, HLX. | (2) Represents planned Dune Express route based on secured rights-of-way and federal permits.

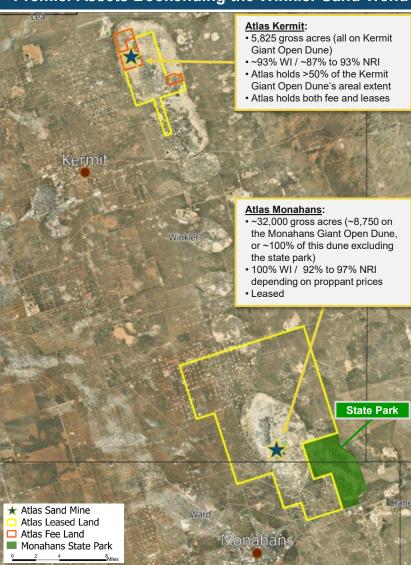
### The Permian's Giant Open Dunes are a Tier One Resource

#### Geology of open dunes separates AESI on scale, costs, margins & quality

- Kilmproved yields relative to off-dune deposits enhances economics
- 🏅 Exceptional quality (high crush strength, low turbidity, etc.)
- 🏅 Large, deep deposits with consistent reserve mix
- Costless Pecos Valley Aquifer provides unique dredging & washing advantage
- Over 100 years of resource life (1)
- Up to ~100 feet of consistent stacked pay produces > economic yields

#### **Illustrative Cross-Section Off-Dune Deposit Atlas Giant Open Dune Advantage** Deposit Yields: ~85-90% Deposit Yields: ~65-70% Legend Vegetation Unconfined Silty Sand Sheet Stabilized Dune of Payable Depth **Pecos Valley** Zones Aquifer Stabilized Dune Thin Buried soil horizons Caliche Up to ∼100 ft. of Stacked Pay (~5-30ft thick) Saturated thickness Stabilized Dune Ŧ. Clav Stabilized Dune 40ft to ~50ft Silt & Clay Stabilized Dune Caliche Stabilized Dune Silt & Clay

### **Premier Assets Bookending the Winkler Sand Trend**



Source: Atlas 2022 Reserve Report (produced by John T. Boyd Company), management estimates, illustrative of processes and characteristics of different styles of Permian aeolian deposits. | (1) Resource life calculated as (reserves + resources) / 15mmtpy of annual production capacity. | Note: WI = Working Interest, defined as the average % interest in the gross acres that Atlas owns or leases out of the areal extent of the acreage footprint. NRI = Net Revenue Interest, defined as WI \* (1- average royalty rate).

### The Atlas Energy Solutions Advantage









#### **Premium Giant Open Dune Geology**

- 100+ years of resource life at 15.0 mmtpy of production
- 🏅 Lack of organics and impurities result in higher mining yields
- Premium quality product with high crush strength

### **Advantaged Water Access**

- Ample costless water provides Atlas with the distinct advantage of deploying the Permian's only electric dredge mining assets
- Results in lower mining cost and is more environmentally sustainable than traditional mining methods utilizing yellow iron

### **Next Generation Plant Design**

- Redundancies maximize utilization rates
- Plants designed to enable automation, remote operations leading to the realization of lower labor intensity

### **Logistics Differentiation**

- High-capacity trailers & multi-trailer configuration allow Atlas to exceed industry standard payloads by to 3x 4x
- Remote command center ensures superior in-field customer service with the industry's fastest response times

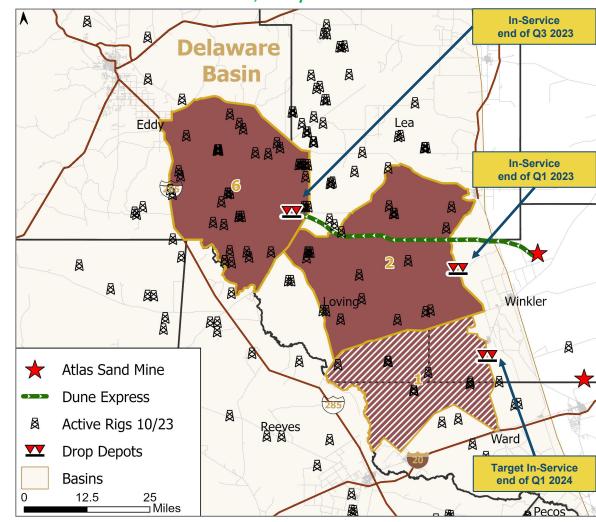
# New Remote Command Center & Drop-Depot Facilities Meaningfully Expands Atlas' Delaware Basin Footprint

#### Overview

- Our remote in-field command center is presently located 18-miles west of our Kermit facility and was commissioned in 3Q'23
- Adding a third drop-depot facility and target in service by end of 1Q'24
  - Expands our multi-trailer footprint to over 1,500 square miles in the Delaware Basin
  - A fourth drop-depot is expected to come on-line later in 2024; expands multi-trailer footprint to over 1,700 square miles
- Remote command center designed to be completely mobile, and will be optimally placed in the heart of the Delaware Basin near our end-of-line loadout facility upon completion of the Dune Express
  - Places our logistics base of operations proximal to customer wellsite compared to competitors, ultimately ensuring superior infield customer service with the industry leading response times

### **Expanding Operational Footprint**

Atlas will have a multi-trailer operational footprint in the Delaware Basin of ~1,500 square-miles

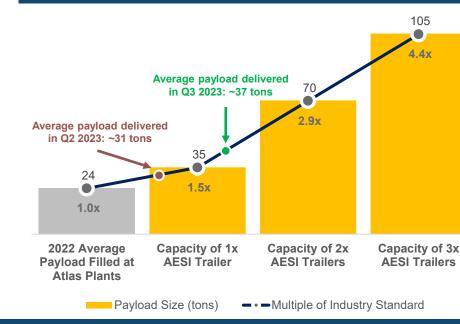


### **AESI Trucking Fleet Update: Significantly Expanding Payloads**

#### **Summary Update / Latest Developments**

- ~20% of our third quarter deliveries utilized multi-trailers; seeing continued customer adoption
- 102 of 120 trucks received to-date
- 120-truck fleet expected to haul 13mmtpy of proppant once Dune Express is online
- 🐕 Equipment deliveries progressing on-time and on-budget
- 🏅 Driver hiring plan is on-time and on-budget
- \* A.I. based safety and efficiency training implemented
- Atlas's efficient supply chain model enables significantly expanded payloads to run on private roads

### **AESI Payloads on Private Roads Far Exceed Industry Norm**



### **Atlas Trucking Fleet Milestones**

**December 26, 2022:** 

First Atlas Truck Arrives at Kermit January 3, 2023:

First Delivery with Atlas assets

~35 ton / truck payload

March 20, 2023:

First Double Trailer Delivery

~70 ton / truck payload

April 5, 2023:

First Triple
Trailer Delivery:

~100 ton / truck payload

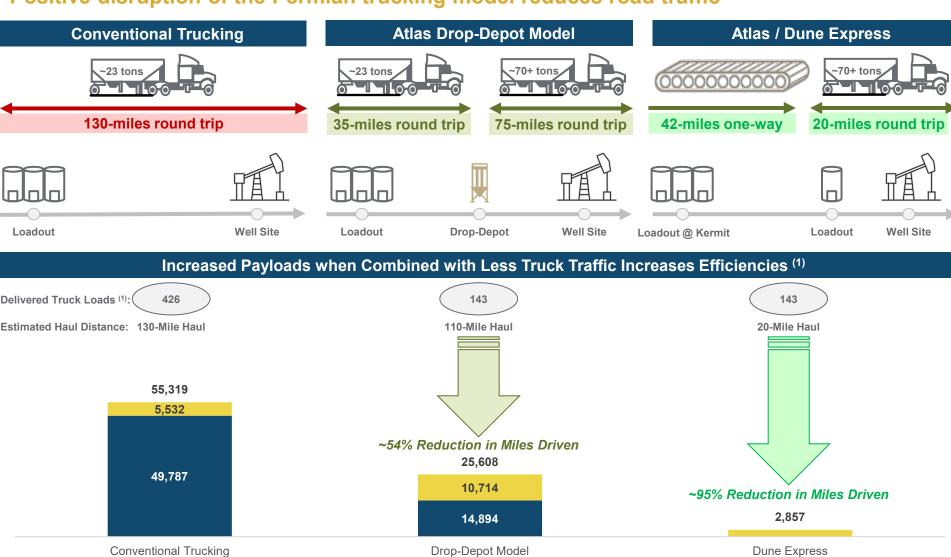






### **Shortened Distances and Expanded Payloads Drive Efficiencies**

### Positive disruption of the Permian trucking model reduces road traffic



<sup>(1)</sup> Assumes a Permian well requires 10,000 tons of sand for completion and represents a well ~60 miles from the Atlas Kermit facility. Conventional Trucking utilizes 23.5-ton payload trailers. Drop-Depot and Dune Express utilize high-capacity Atlas double-trailers with 70-ton payloads.

Private Road Mileage

■ Public Road Mileage

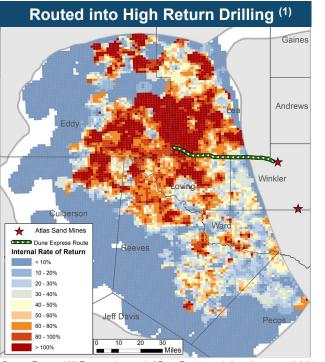
### The Dune Express: Proppant Midstream Infrastructure

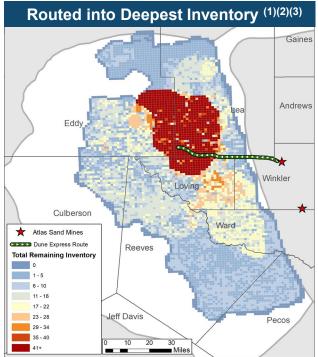
#### **Project Overview**

- The Dune Express is an overland conveyor system that will transport proppant to the Delaware Basin
  - Expected cost: \$400 million
  - Planned commercial in-service: Q4 2024
- \* Asset Specifications:
  - Expected throughput capacity: 13mmtpy
  - ~85,000 tons of storage tied-in to 4+ loadouts
- Atlas acts as its own general contractor on all major construction activity to maximize budget & timeline control

### **Dune Express Update (as of October 30, 2023)**

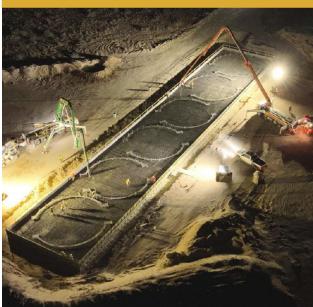
- Right of Way Acquisition: Complete
- Pre-Construction Engineering: Complete
- Groundbreaking: Complete (March 2023)
- Procurement: ~90% of equipment + materials on order
- Konstruction: Cleared all 42 miles of right of way
- Sales: Secured commitments from 5 customers who will be serviced with sand and logistics from the Dune Express
- Dune Express remains on-time and on-budget





# Dune Express Update

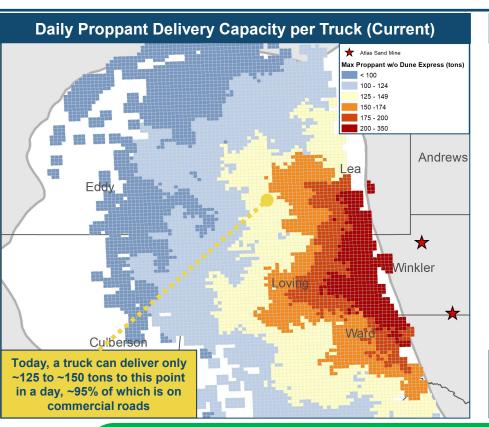
#### **End of Line Silo Foundation Pour**

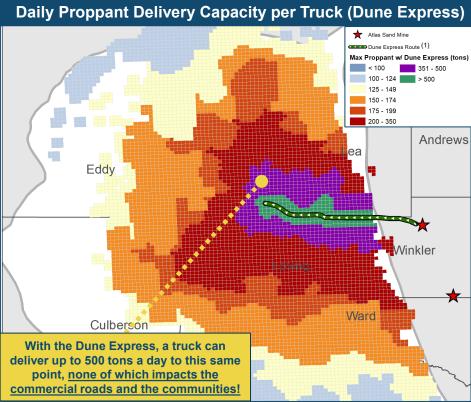


Source: Enverus | (1) Represents expected Dune Express route based on secured rights-of-way and federal permits. | (2) Based on existing well count within each section.

(3) Based on conservative estimates of wells per section per interval – 6-8 for 1st Bone Spring, 2nd Bone Spring, and Wolfcamp XY, 10-14 for Wolfcamp A, 8-12 for Wolfcamp B and 6-8 for Wolfcamp C.

### **AESI Logistics = Safer, More Reliable and Lower Emission Sand Delivery**





### **Operational Efficiency Gains Driving Huge Safety + Emissions Benefits**



**Expected Reduction in Mileage Driven (2)** 

**Expected Reduction in Traffic Accident & Fatality Rate** (2)

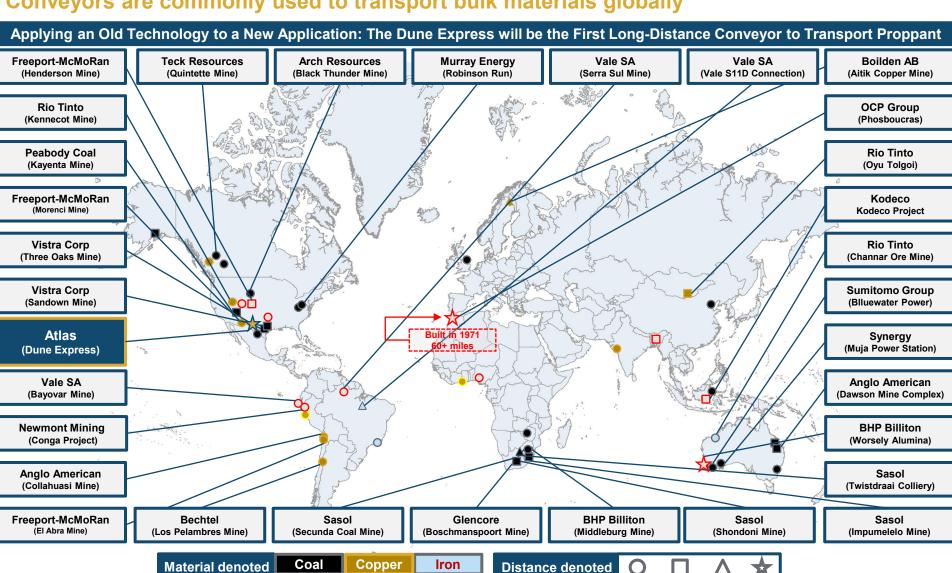
**Expected Reduction in Emissions** (2) (3)

...all while driving up throughput per truck per day 3x - 10x+

Source: Enverus, Management analysis and estimates. | (1) Represents planned Dune Express route based on secured rights-of-way and federal permits. | (2) Estimates represent anticipated reductions over a 30-year period; Management's internal analysis, based on results of study completed by Texas A&M Transportation Institute. | (3) Emissions includes CO<sub>2</sub>, CH<sub>4</sub>, N<sub>2</sub>O, PM10 + PM2.5 particulates and is calculated on a CO<sub>2</sub>e basis. Represents anticipated emissions reductions over a 30-year period.

### Selected Bulk Material Conveyor Systems Operating Around the World

### Conveyors are commonly used to transport bulk materials globally



by Shape (miles)

<10

10-20 20-30

Gold Source: Company disclosures, Mindat Research, Mining Weekly, Conveyor Equipment Manufacturers Association, Western Sahara Resource Watch.

**Proppant** 

Other

by Color

### **New Kermit Facility Poised to Meet Growing Permian Demand**

### **New Kermit Facility Update**

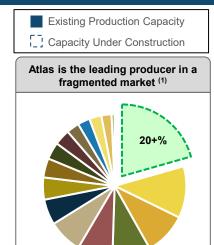


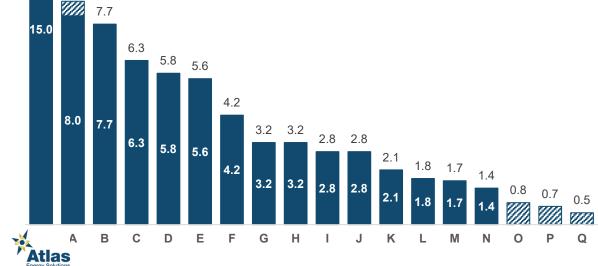
- Completed in December 2023
- Brings total company production to 15+ mmtpy in the aggregate
- Solidifies our position as the Permian Basin's leading proppant producer

### Atlas is Expanding it's Differentiated Proppant Producing Leadership (1)

**New Kermit Facility has** increased Atlas's production capacity by ~50%, to 15+ mmtpy







Source: Lium, management estimates. | (1) Lium Local Sand Plants - Permian October 2023. Estimated Permian Production capacity assumes competitor mines operate at 70% of nameplate capacity. | (2) Lium proppant demand estimates for 2024E

### **Consistent and Durable Return of Capital to Shareholders**

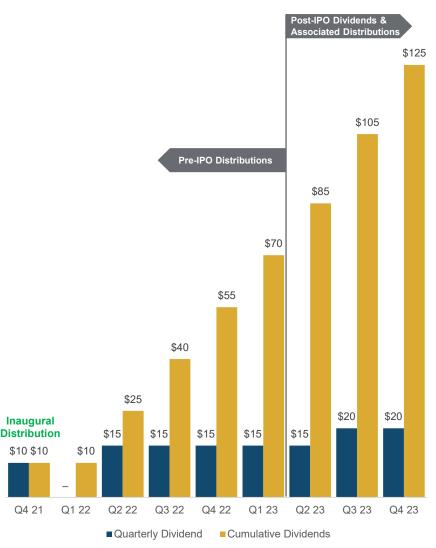
### Since Q4 2021, Atlas has paid \$125 million in distributions and dividends

### **Capital Allocation Framework**

- Third quarter 2023 base dividend of \$0.15 per share and variable dividend of \$0.05 per share for a \$0.20 per share dividend in the aggregate (paid November 16, 2023)
- Annualized dividend yield is currently 4.5% based on closing price of \$17.92 per share (1)
- 🐕 Atlas continues to refine its long-term dividend framework

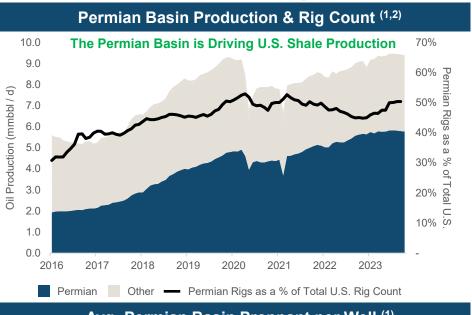


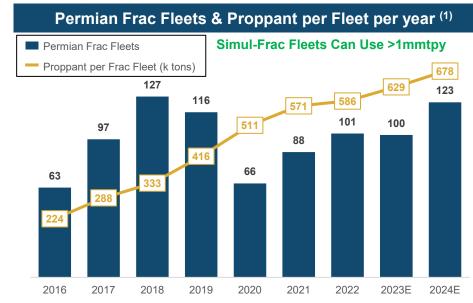
#### **Historical Investor Distributions & Dividends**

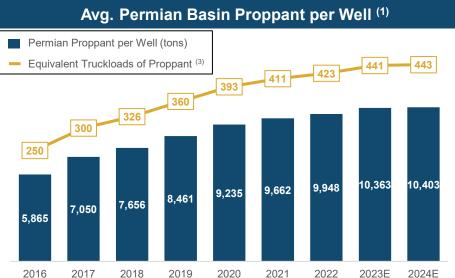


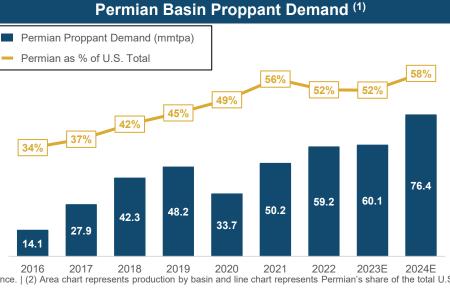
### **Permian Basin Market Update**

### Completions Efficiencies driving Proppant Demand Growth; the Permian is the #1 Basin in US Shale









(1) Per Lium, Baker Hughes and EIA. 2023E and 2024E frac fleet and proppant demand forecast based on Lium guidance. | (2) Area chart represents production by basin and line chart represents Permian's share of the total U.S rig count. | (3) Assumes 23.5 tons per truckload of proppant.

# **Atlas Energy Solutions (NYSE: AESI) Investment Highlights**









Illustrative Dune Express Highway Overpass





**Robust Cash Flow Generation + Strong Financial Position** 



**High Quality, Differentiated Asset Base** 



**Compelling Valuation and Growth Profile** 



Proven Team, Compelling Track Record, E&P Experience



# **Appendix**



### **Reconciliation and Calculation of Non-GAAP Financial Measurements**

#### **EBITDA and Adjusted EBITDA to Net Income** (in thousands)

		For the Three Months Ended						For the Year Ended December 31,			
	Sej	September 30, 2023		June 30, 2023		March 31, 2023		2022		2021	
Net income	\$	56,327	\$	71,211	\$	62,905	\$	217,006	\$	4,258	
Depreciation, depletion and accretion expense		10,746		9,814		8,808		28,617		24,604	
Interest expense		4,673		4,027		4,021		15,803		30,290	
Income tax expense		7,637		5,054		7,677		1,856		831	
EBITDA	\$	79,383	\$	90,106	\$	83,411	\$	263,282	\$	59,983	
Stock and unit-based compensation		1,414		1,624		622		678		129	
Loss on extinguishment of debt		_		_		_		_		11,922	
Unrealized commodity derivative gain (loss)		_		_		_		66		(66)	
Non-recurring transaction costs		3,281		1,116		_		_		_	
Adjusted EBITDA	\$	84,078	\$	92,846	\$	84,033	\$	264,026	\$	71,968	

### **Non-GAAP Financial Measure Definitions**

#### **Non-GAAP Financial Measures**

Adjusted EBITDA, Adjusted EBITDA Margin, Adjusted Free Cash Flow, Adjusted Free Cash Flow Margin, Adjusted Free Cash Flow Conversion and Maintenance Capital Expenditures are non-GAAP supplemental financial measures used by our management and by external users of our financial statements such as investors, research analysts and others, in the case of Adjusted EBITDA, to assess our operating performance on a consistent basis across periods by removing the effects of development activities, provide views on capital resources available to organically fund growth projects and, in the case of Adjusted Free Cash Flow, assess the financial performance of our assets and their ability to sustain dividends or reinvest to organically fund growth projects over the long term without regard to financing methods, capital structure, or historical cost basis.

These measures do not represent and should not be considered alternatives to, or more meaningful than, net income, income from operations, net cash provided by operating activities, or any other measure of financial performance presented in accordance with GAAP as measures of our financial performance. Adjusted EBITDA and Adjusted Free Cash Flow have important limitations as analytical tools because they exclude some but not all items that affect net income, the most directly comparable GAAP financial measure. Our computation of Adjusted EBITDA, Adjusted EBITDA Margin, Adjusted Free Cash Flow, Adjusted Free Cash Flow Margin, Adjusted Free Cash Flow Conversion and Maintenance Capital Expenditures may differ from computations of similarly titled measures of other companies.

#### **Non-GAAP Measure Definitions:**

- We define **Adjusted EBITDA** as net income before depreciation, depletion and accretion, interest expense, income tax expense, stock and unit-based compensation, loss on extinguishment of debt, unrealized commodity derivative gain (loss), and non-recurring transaction costs. Management believes Adjusted EBITDA is useful because it allows management to more effectively evaluate the Company's operating performance and compare the results of its operations from period to period and against our peers without regard to financing method or capital structure. We exclude the items listed above from net income in arriving at Adjusted EBITDA because these amounts can vary substantially from company to company within our industry depending upon accounting methods and book values of assets, capital structures and the method by which the assets were acquired.
- \* We define Adjusted EBITDA Margin as Adjusted EBITDA divided by total sales.
- We define **Adjusted Free Cash Flow** as Adjusted EBITDA less Maintenance Capital Expenditures. Management believes that Adjusted Free Cash Flow is useful to investors as it provides a measure of the ability of our business to generate cash.
- \* We define Adjusted Free Cash Flow Margin as Adjusted Free Cash Flow divided by total sales.
- We define Adjusted Free Cash Flow Conversion as Adjusted Free Cash Flow divided by Adjusted EBITDA.
- \* We define Maintenance Capital Expenditures as capital expenditures excluding growth capital expenditures.



### **Investor Relations Contact**



For more information, please visit our website at <a href="https://atlas.energy/">https://atlas.energy/</a>

#### **IR Contact:**

Kyle Turlington 5918 W Courtyard Drive, Suite #500; Austin, Texas 78730 (T) 512-220-1200

IR@atlas.energy

**NYSE: AESI**