

Investor Presentation

February 2026

Forward-Looking Statements



This presentation contains forward-looking statements (“FLS”) within the meaning of federal securities laws which are based on management’s current expectations and beliefs, as well as a number of assumptions concerning future events. The assumptions and estimates underlying FLS are inherently uncertain and are subject to a wide variety of significant business and economic uncertainties and competitive risks that could cause actual results to differ materially from those contained in the prospective information. Accordingly, there can be no assurance CVR Energy, Inc. (together with its subsidiaries, “CVI”, “CVR Energy”, “we”, “us” or the Company”) will achieve the future results we expect or that actual results will not differ materially from expectations. Statements concerning current estimates, expectations and projections about future results, performance, prospects, opportunities, plans, actions and events and other statements, concerns, or matters that are not historical facts are FLS and include, but are not limited to, statements regarding future: safe and reliable operations; compliance with regulations; ability to minimize environmental impacts and create value; economic and social impacts of donations and contributions; financial performance and forecasts; strategic value of our locations and ability to capitalize thereon; strategic priorities including identification of commercial optimization opportunities and ability to improve refining margin capture or pursue asset footprint expansion opportunities; ability to maintain a disciplined approach to capital allocation; plant capacity and reliability; access to crude oil and condensate fields with price advantages or at all; exposure to Brent-WTI; percentage ownership of CVR Partners common units and its general partner; our controlling shareholder’s intention regarding ownership of our common stock and CVR Partners common units and potential strategic transactions involving us or CVR Partners; fertilizer segment service areas; fertilizer segment feedstock diversity and optionality, products produced, costs, and utilization rates; investment profile; generation and return of cash; divestitures; optionality of our crude oil sourcing and/or marketing network; storage capacity; liquid volume yields and production mix, including jet fuel; use of, access to (on a contracted basis or otherwise), space on and direction of pipelines we utilize; utilization rates and turnaround and other impacts thereon; crude oil slates, capacities, optimization, and throughputs and factors impacting the same; benefits of our margin capture investments; opportunities created as a result of the conversion of the RDU back to hydrocarbon processing; ability to return the RDU to renewable diesel service; ability to repurpose assets, including rail, and the benefits thereof; impact of RFS on our business including, but not limited to, renewable volume obligations and potential reallocation thereof; RIN pricing and availability; small refinery exemptions (SREs) or other hardship relief to WRC or others; WRC’s full or partial grant or denial of hardship relief including the impact of EPA rulings and past, current or potential challenges thereto and the impact thereof on our financial position, operations and cash flow; opportunities and conditions that could impact any decision to rail products to the West; efforts to preserve and strengthen our balance sheet and liquidity, reduce debt, return to targeted leverage levels and preserve cash; pursuit of acquisition and investment opportunities and the benefits thereof; timing and amount of our dividends/distributions, if any; capital, maintenance, growth and turnaround spending, timing, targets and benefits; unplanned downtime; adverse weather events; rack access; product sales outlets; the macro environment; U.S. refining capacity; gasoline and distillate supply and demand; product inventories; crack spreads; crude oil differentials (including our exposure thereto); availability, sufficiency or impact of government credit programs; our and third party nitrogen fertilizer plant capacity, production, yields, pricing, feedstocks (including types and costs thereof), inventories, utilization rates, sales, distribution methods (including rail) and revenue; imports and exports including restrictions and actual and potential tariffs thereupon; corn and grain demand, planted acres, inventories and stocks, pricing, uses, cost, consumption, production, planting and yield, including the drivers thereof; ethanol demand; global and domestic nitrogen fertilizer market conditions, production, curtailments, supply, capacity, demand and consumption; farmer economics and cost structure; trade disputes, geopolitical impacts and global fertilizer plant disruptions, including their impacts on fertilizer supply and pricing; ability to minimize distribution costs and maximize fertilizer net back pricing; fertilizer logistics optionality and storage; sustainability of production; feedstock diversification and optimization at our Coffeyville fertilizer facility, including the economics thereof; natural gas pricing, including impacts thereof on fertilizer production; nitrogen fertilizer application rates; harvest timing; weather and soil conditions and impacts thereof on fertilizer application and pricing; fertilizer sale prepay levels; reserve levels; distributions (if any) from our 45Q JV; EBITDA and adjusted EBITDA; forecasts including projected maintenance and growth expenditures in our segments; and other matters.

Please do not put undue reliance on FLS (including forecasts and projections regarding our future performance) because actual results may vary materially from those expressed or implied as a result of various factors, including, but not limited to, those set forth under “Risk Factors” in the Annual Reports on Form 10-K, Quarterly Reports on Form 10-Q and any other filings with the Securities and Exchange Commission (“SEC”) by CVR Energy, Inc. (“CVI”) or CVR Partners, LP (“UAN”). These FLS are made only as of the date hereof. Neither CVI nor UAN assume any obligation to, and they expressly disclaim any obligation to, update or revise any FLS, whether as a result of new information, future events or otherwise, except as required by law.

Non-GAAP Financial Measures

Certain financial information in this presentation (including EBITDA and Adjusted EBITDA) are not presentations made in accordance with accounting principles generally accepted in the United States of America (“GAAP”) and use of such terms varies from others in the same industry. Non-GAAP financial measures should not be considered as alternatives to income from continuing operations, income from operations or any other performance measures derived in accordance with GAAP. Non-GAAP financial measures have important limitations as analytical tools, and you should not consider them in isolation or as substitutes for results as reported under GAAP. This presentation includes a reconciliation of certain non-GAAP financial measures to the most directly comparable financial measures calculated in accordance with GAAP.

Market and Industry Data

The market and industry data included in this presentation is based on a variety of sources, including industry publications, government publications and other published sources, information from customers, distributors, suppliers, trade and business organizations and publicly available information (including reports and other information others file with the SEC, which we did not participate in preparing and as to which we make no representation), as well as our good faith estimates, which have been derived from management’s knowledge and experience. Estimates of market size and relative positions in a market are difficult to develop and inherently uncertain. Accordingly, investors should not place undue weight on the industry and market share data presented in or discussed during this presentation.

Company Overview



CVR Energy (NYSE: CVI) is a diversified holding company, formed in 2006, primarily engaged in the petroleum refining and marketing industry and the fertilizer manufacturing industry through its interest in CVR Partners, LP (NYSE: UAN), a publicly traded limited partnership (“CVR Partners”).

Strategic Priorities:

- Constant focus on the safe, reliable operations of our facilities
- Evaluate commercial optimization opportunities to improve margin capture in the Petroleum Segment
- Actively pursue opportunities to expand our asset footprint
- Maintain a disciplined approach to capital allocation

Petroleum Refining



- Two strategically located Mid-Continent refineries close to Cushing, Oklahoma.
- Total nameplate crude oil capacity of 206,500; average complexity rating of 10.8.
- Complementary logistics assets and access to key pipelines provide a variety of advantaged crude oil supply options: 100% exposure to Brent – WTI crude differential.
- Historically high product yield vs. peers: 97% liquid volume yield and 90% yield of gasoline and distillate.⁽¹⁾

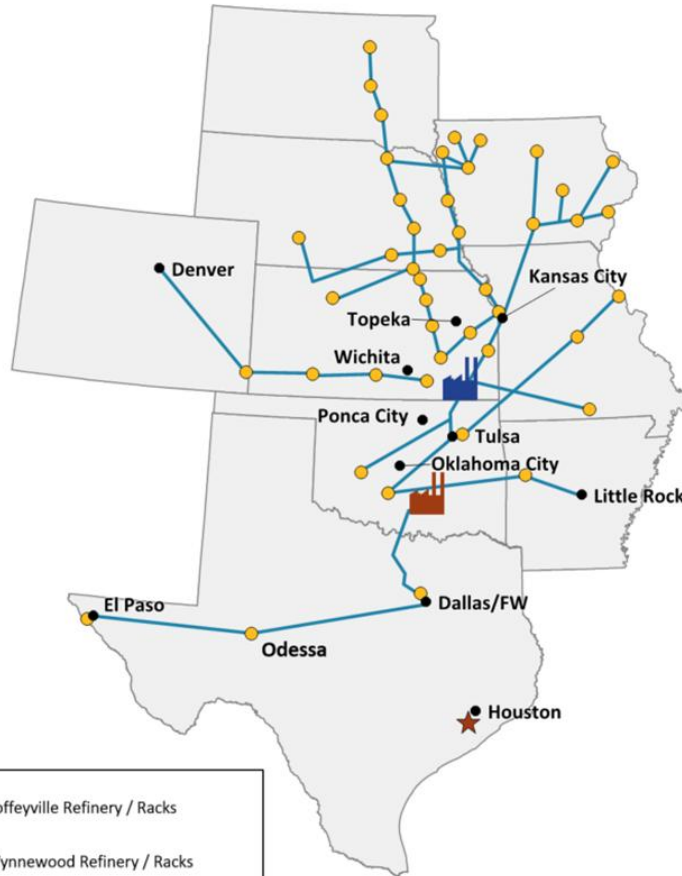
Nitrogen Fertilizer



- CVR Energy owns the general partner and 37% of the common units of CVR Partners, LP.
- Two strategically located nitrogen fertilizer facilities serving the Southern Plains and Corn Belt.
- Primarily engaged in the production of nitrogen fertilizers - ammonia and urea ammonium nitrate (UAN).
- Diverse feedstock exposure through petroleum coke (“pet coke”) and natural gas.

(1) Based on total throughputs; for the twelve months ended December 31, 2025.

Petroleum Segment Overview



Competitively Positioned Mid-Con Refineries

- Nameplate crude oil capacity of 206,500 bpd across two refineries with an average complexity rating of 10.8.
- Located in Group 3 of PADD II.
- Significant crude oil sourcing optionality via proprietary pipeline and truck gathering systems, close proximity to major crude oil hub at Cushing, and contracted space on Keystone and Spearhead pipelines for Canadian crude oil deliveries.
- Multiple product sales outlets between refinery racks, ONEOK and NuStar pipeline systems and racks, and the bulk product market.
- Rail logistics assets at both refineries provide additional product marketing opportunities outside of Group 3.
- New refined product pipeline capacity scheduled to come online later in 2026 to provide additional outlet from Group 3 to Denver.

	Crude Throughput	
	Nameplate Capacity (bpd)	Avg. Utilization ⁽¹⁾⁽²⁾
Coffeyville	132,000	75%
Wynnewood	74,500	92%
Consolidated	206,500	81%

	Product Slate ⁽³⁾			
	Gasoline	Distillate	Other Liquids	Other
Coffeyville	49%	44%	4%	3%
Wynnewood	54%	35%	11%	0%
Consolidated	51%	41%	6%	2%

(1) Based on crude oil throughputs for the twelve months ended December 31, 2025.
 (2) Coffeyville utilization impacted by the large, planned turnaround completed in 1H 2025.
 (3) Based on production for the twelve months ended December 31, 2025.

Key Operating Statistics - Petroleum



Consistent History of High Refinery Utilization Rates

- Five-year average utilization of 90% including turnarounds
- 1Q 2025 and 2Q 2025 impacted by the large turnaround at Coffeyville

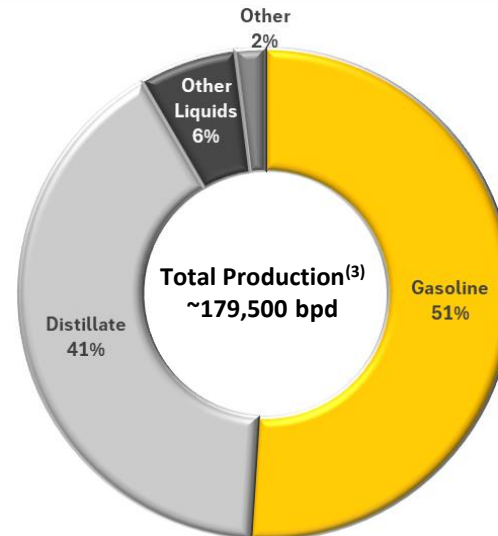
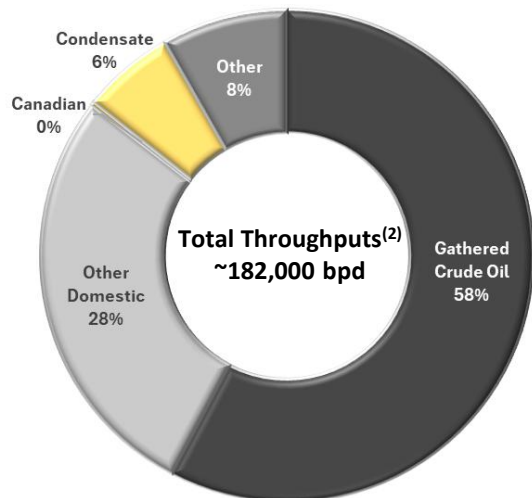
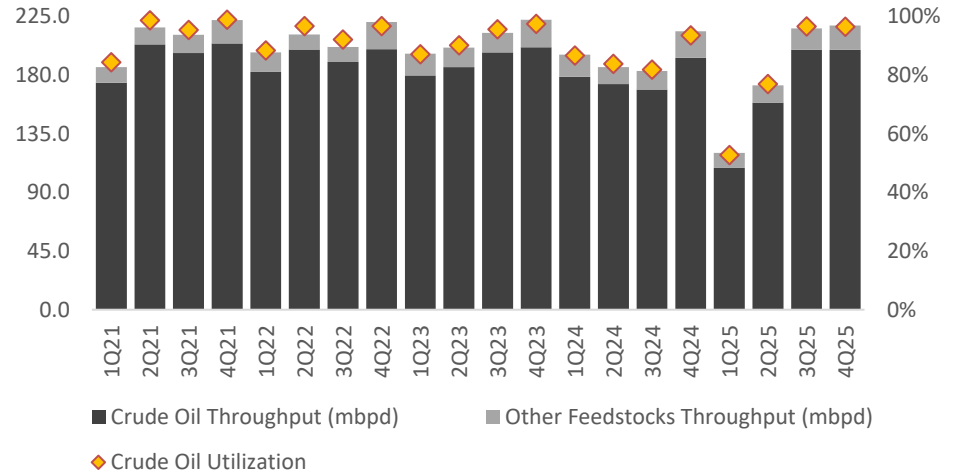
Advantaged Crude Oil and Feedstock Slate

- Over 60% of crude oil throughputs sourced locally via CVR's proprietary gathering systems
- Approximately 1,300 bpd of Canadian crude oil processed at Coffeyville, remainder sold at Cushing

High Conversion Refineries Leveraged to Diesel

- Historically high product yield – 97% liquid volume yield and 90% yield of gasoline and distillate⁽¹⁾

Consolidated Throughputs and Crude Oil Utilization



(1) Based on total throughputs for the twelve months ending December 31, 2025.

(2) Based on total throughputs for the twelve months ending December 31, 2025. Other includes natural gasoline, isobutane, normal butane and gas oil.

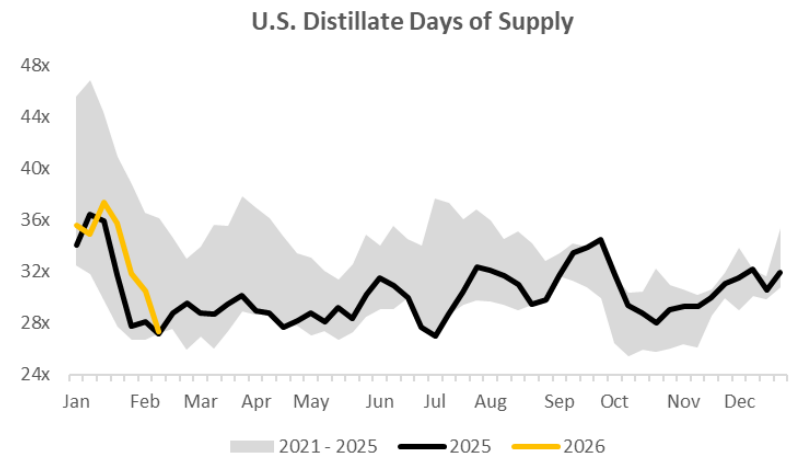
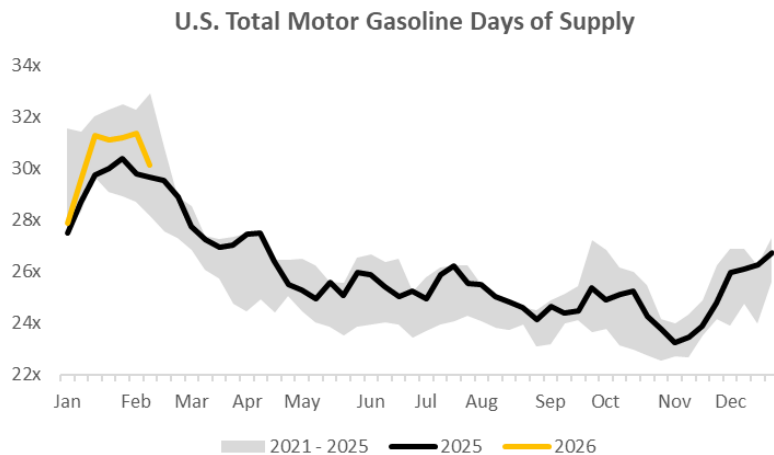
(3) Based on total production for the twelve months ended December 31, 2025. Other includes pet coke, NGLs, slurry, sulfur and gas oil, and specialty products such as propylene and solvents; excludes internally produced fuels.

Constructive Refining Macro Environment⁽¹⁾

Favorable Refining Macro Environment Driven by Reduced Domestic Supply and Stable Demand Trends

- U.S. operable refining capacity has declined over 800,000 bpd since 2020 as refineries converted to renewable fuels production or shuttered due to poor economics. Additional closures have been announced for 2026.
- Global net refining capacity additions are slowing, which creates potential for global demand growth to exceed refining capacity growth in 2026.
- U.S. Energy Information Administration (“EIA”) forecasting domestic consumption of gasoline to decline 1% in 2026 while supply also declines 1%. Distillate consumption in the U.S. is forecast to increase 1% in 2026, while supply is forecast to decline 2%.
- Mid-Continent (“Mid Con”) Days of Supply for gasoline continues to trend in-line with the U.S. average, while distillate has declined significantly. YTD 2026 vs YTD 2025 average Days of Supply:
 - Gasoline: Mid Con +0 % vs. U.S. +3%
 - Distillate: Mid Con -24% vs. U.S. +5%
- Multiple refined product pipeline systems under construction or under development could provide additional access to regions outside of the Mid Con, if completed.

U.S. Gasoline and Distillate Days of Supply Continue to Trend in Line with '21 – '25 Average Levels



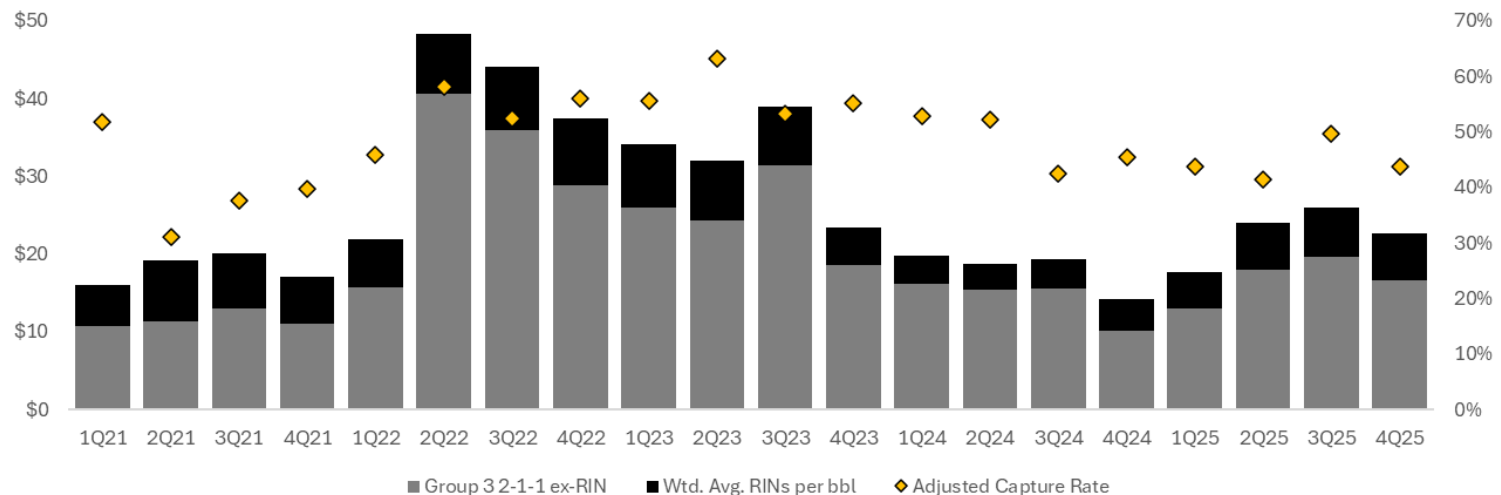
(1) Source: EIA

Focused on Capture Rate Improvements

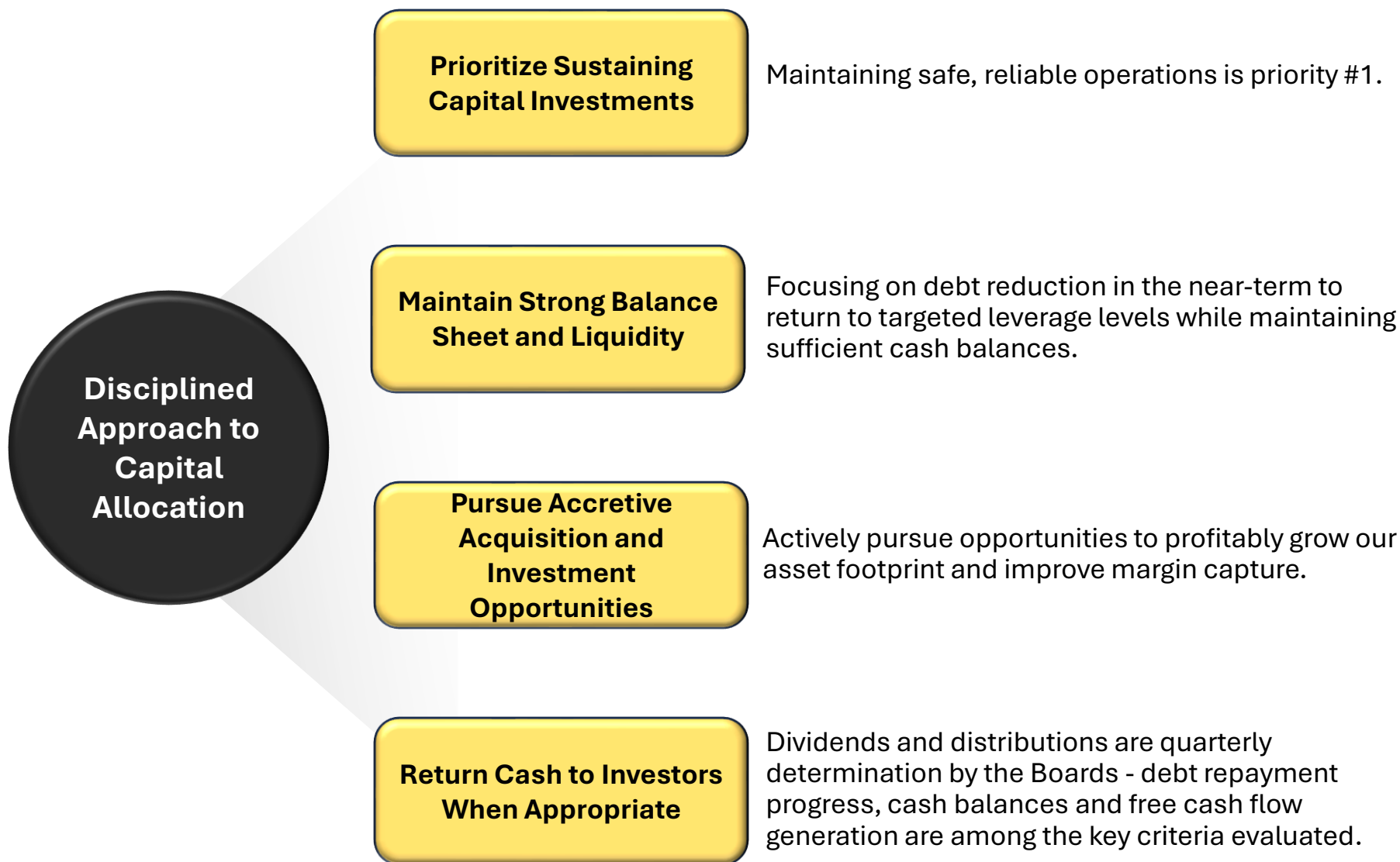


- Group 3 2-1-1 crack spreads improved in 2025 – FY 2025 average of \$22.63/bbl vs. FY 2024 average \$18.05/bbl, although prices for Renewable Identification Numbers (“RINs”) in 2025 have increased as well.
- CVR adjusted margin capture averaged 46% for FY 2025, down slightly from FY 2024 average of 48%, primarily due to the large turnaround at Coffeyville in 1H 2025 and higher RINs prices.
- Currently pursuing opportunities to sustainably improve margin capture at both refineries:**
 - Optimizing crude/feedstock slates and refined product marketing to generate the highest available netbacks.
 - Reversion of the Renewable Diesel Unit (“RDU”) at Wynnewood back to hydrocarbon processing should allow for increased crude slate flexibility, while repurposing rail assets should provide for additional product shipment optionality and feedstock security.
 - Diligently pursue Small Refinery Exemptions (“SREs”) at Wynnewood: Margin capture would have improved by approximately 5% on average for 2021 – 2024 accounting for SREs granted in August 2025.
 - Increasing jet fuel production at Coffeyville and pursuing more opportunities to rail product west when arbs are supportive.

Historical Group 3 2-1-1 and CVR Energy Margin Capture⁽¹⁾



(1) Margin Capture = Adjusted Gross Margin per barrel / Group 3 2-1-1 Benchmark including RINs.



Capital Expenditures and Turnarounds

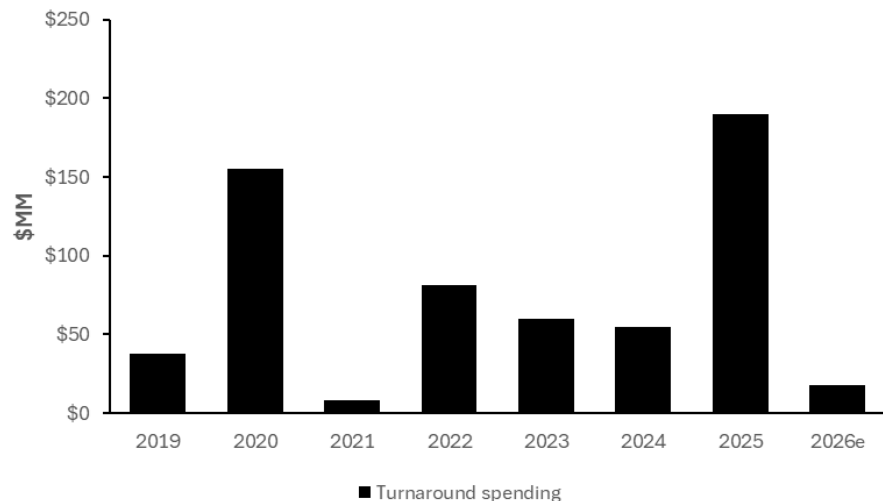
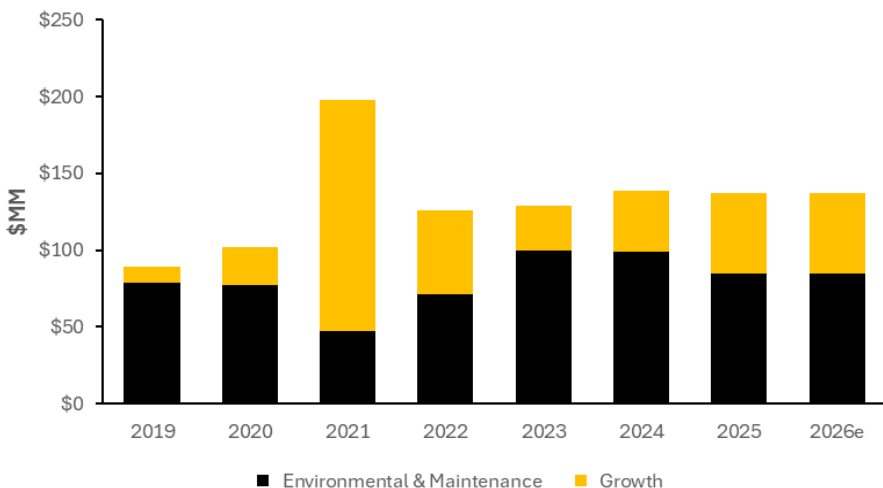


Petroleum Segment estimated 2026 Capex of \$130MM - \$145MM

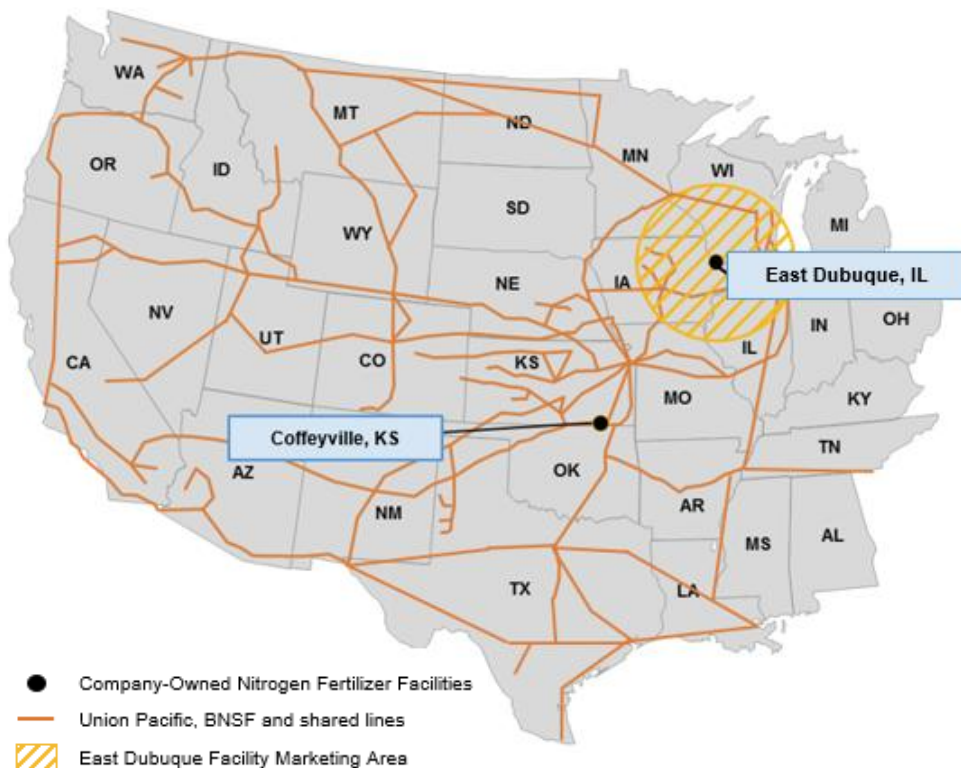
- Maintenance capex estimated at \$80MM to \$90MM.
- Growth capex estimated at \$50MM to \$55MM.
 - Wynnewood Alky Project accounts for a significant portion of the expected 2026 growth capex spend.
 - Currently evaluating additional low-cost/high-return opportunities aimed at increasing margin capture.

2026 Turnaround Spending of \$15MM - \$20MM

- No planned turnarounds in the Petroleum Segment in 2026.
- 2026 turnaround spending associated with pre-spending for planned turnarounds currently scheduled at Wynnewood in 2027 and Coffeyville in 2028.
- Currently exploring opportunities to optimize the future turnaround schedule at Coffeyville to better balance spending and increase overall throughput volumes over the turnaround cycle.



Nitrogen Fertilizer Segment Overview



Strategically Located Nitrogen Fertilizer Facilities

- Large geographic footprint serving the Southern Plains and Corn Belt regions.
- Well positioned to minimize distribution costs and maximize netback pricing.
- Rail loading rack at the Coffeyville facility provides significant logistics optionality west of the Mississippi River due to access to both UP and BNSF delivery points.
- Production sustainability due to storage capabilities at the plants and offsite locations.
- Location of the Coffeyville facility allows potential for diversification of feedstock to optimize the economics between natural gas and pet coke.

Metric	Coffeyville Facility	East Dubuque Facility
Current Ammonia / UAN Capacity	1,300 / 3,100 Tons per day	1,075 / 950 Tons per day
TTM Ammonia / UAN Production Volumes ⁽¹⁾	2,085 / 3,216 Tons per day (Consolidated)	
Feedstock	Pet Coke	Natural Gas
Distribution Methods	Rail ⁽²⁾ & Truck	Rail ⁽³⁾ , Truck & Barge

(1) Based on production for the twelve months ended December 31, 2025.

(2) Coffeyville Facility carries out railcar distribution via the Union Pacific ("UP") or Burlington Northern Santa Fe ("BNSF") railroad lines.

(3) East Dubuque Facility carries out railcar distribution via the Canadian National Railway Company.

Key Operating Statistics – Nitrogen Fertilizer

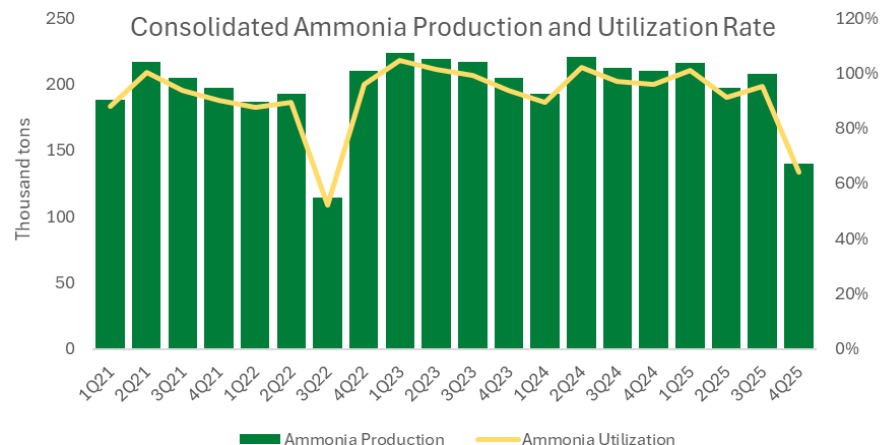


Consistent History of High Ammonia Utilization Rates

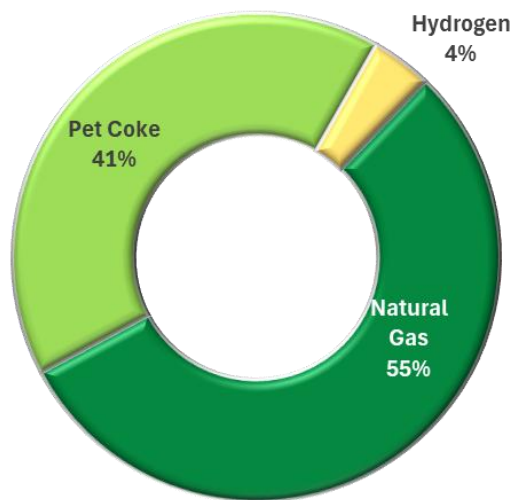
- Five-year average utilization of 93% including turnarounds.
- Turnarounds typically completed every 3 years – Coffeyville turnaround completed in 4Q 2025 and East Dubuque scheduled for 3Q 2026.

Diversified Feedstock Slate

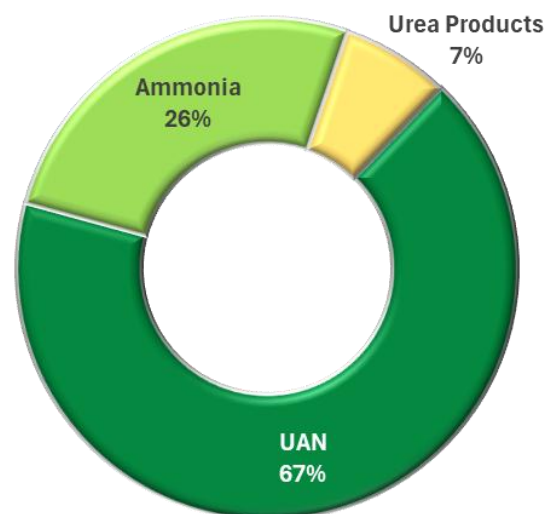
- Coffeyville facility utilizes pet coke from the Coffeyville Refinery in addition to 3rd party sources, while the East Dubuque Facility uses natural gas as its primary feedstock.
- Currently working on a detailed design and construction plan to allow the Coffeyville Facility to utilize natural gas and excess hydrogen from the Coffeyville Refinery as alternative feedstocks to 3rd party pet coke.



Consolidated Feedstock Costs⁽¹⁾



Consolidated Product Revenue⁽¹⁾⁽²⁾



(1) For the twelve months ended December 31, 2025.

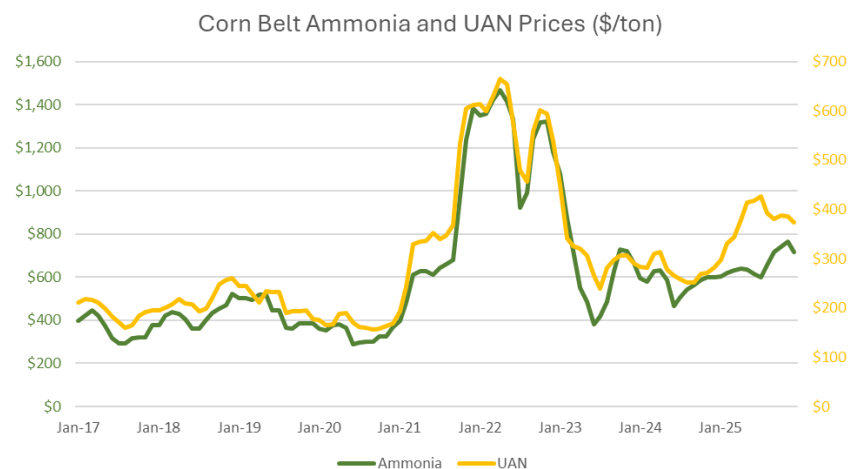
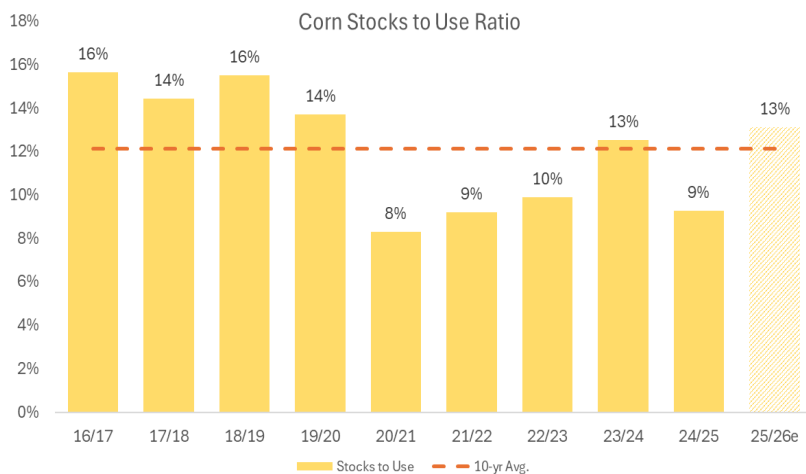
(2) Excludes freight and other.

Recent Domestic Nitrogen Fertilizer Market Conditions



- Strong demand for nitrogen fertilizers in the U.S. combined with domestic and global nitrogen fertilizer supply issues led to elevated ammonia and UAN prices in 2025.
 - U.S. Department of Agriculture (“USDA”) estimated 98.8 million acres of corn were planted in 2025, compared to 90.9 million acres in 2024.
 - Yield estimates of 187 bushels of corn per acre resulting in carryout inventory estimates in-line with the ten-year average.
 - Geopolitical issues impacted fertilizer supply throughout 2025, particularly over the summer with nitrogen fertilizer plant disruptions in Egypt, Iran and Russia all driving tightness in available supplies.
- Major global nitrogen capacity build cycle was largely complete by 2018, with limited new production capacity anticipated over the next few years. U.S. projects under construction are primarily targeting export markets.
- Preliminary estimates indicating 2026 corn plantings could be approximately 95 million acres. While this is a decline from 2025, inventory levels of nitrogen fertilizers remain tight across the system, which should be supportive of pricing through 1H 2026.

Domestic Corn Stocks to Use Ratios and Corn Belt Nitrogen Fertilizer Pricing Trends⁽¹⁾



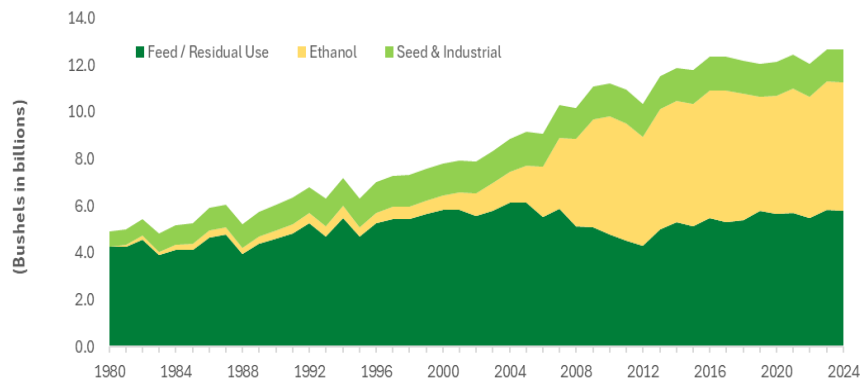
(1) Sources: USDA and Green Markets

Strong Demand for Corn in the U.S.

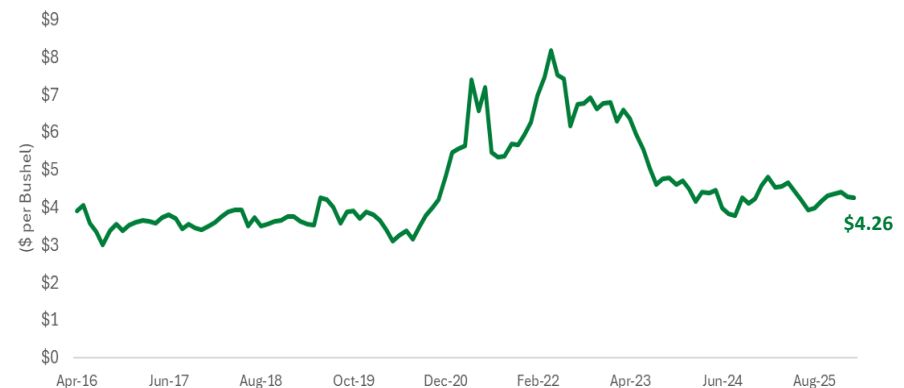


- Corn has a variety of uses and applications, including feed grains, ethanol for fuel, and feed, seed and industrial (FSI).
 - Feed Grains: Approximately 96% of domestic feed grains are supplied by corn. Feed grains consume approximately 39% of the annual corn crop in the United States.⁽¹⁾⁽²⁾
 - Ethanol: Consumes approximately 36% of the annual corn crop in the United States.⁽¹⁾⁽²⁾
- Corn production volumes are typically driven more by yield than acres planted.
- Nitrogen fertilizer is crucial for corn yield and is generally low on the cost curve for farmers.

U.S. Domestic Corn Use⁽¹⁾



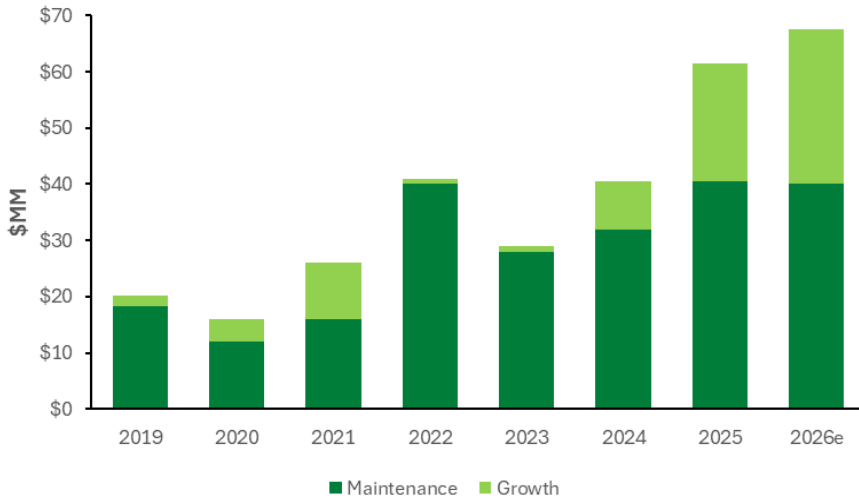
Historical Corn Pricing



(1) Source: USDA Economic Research Service and USDA WASDE.

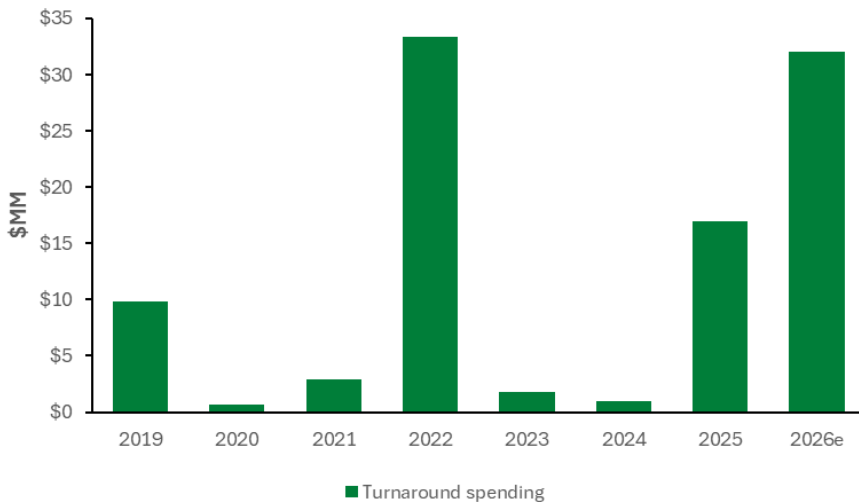
(2) Based on 2020 – 2024 average.

Capital Expenditures and Turnaround Expenses



2026 Total Capex budget of \$60MM - \$75MM

- Maintenance capex estimated at \$35MM - \$45MM.
- Growth capex estimated at \$25MM - \$30MM.
 - Growth capex projects planned for 2026 primarily focused on margin improvement and debottlenecking projects at both plants.
 - Ammonia expansion and feedstock diversification project at the Coffeyville facility, water quality upgrade projects at both facilities and diesel exhaust fluid (“DEF”) production and loadout capacity expansions.
- Majority of planned growth capex to be funded through reserves taken in 2023 through 2025.



2026 Turnaround expense estimated at \$30MM - \$35MM

- Coffeyville’s planned turnaround was completed in the fourth quarter of 2025 with a total cost of approximately \$16MM.
- East Dubuque’s next planned turnaround is currently scheduled for the third quarter of 2026.



APPENDIX



Mission and Values



Our mission is to be a top tier North American renewable fuels, petroleum refining, and nitrogen-based fertilizer company as measured by safe and reliable operations, superior financial performance and profitable growth.

Our core values are driven by our people, inform the way we do business each and every day and enhance our ability to accomplish our mission and related strategic objectives.



Safety - *We always put safety first.*

The protection of our employees, contractors and communities is paramount. We have an unwavering commitment to safety above all else. If it's not safe, then we don't do it.



Environment - *We care for our environment.*

Complying with all regulations and minimizing any environmental impact from our operations is essential. We understand our obligation to the environment and that it's our duty to protect it.



Integrity - *We require high business ethics.*

We comply with the law and practice sound corporate governance. We only conduct business one way – the right way with integrity.



Corporate Citizenship - *We are proud members of the communities where we operate.*

We are good neighbors and know that it's a privilege we can't take for granted. We seek to make a positive economic and social impact through our financial donations and contributions of time, knowledge and talent of our employees to the places where we live and work.



Continuous Improvement - *We foster accountability under a performance-driven culture.*

We believe in both individual and team success. We foster accountability under a performance-driven culture that supports creative thinking, teamwork, diversity and personal development so that employees can realize their maximum potential. We use defined work practices for consistency, efficiency and to create value across the organization.

Non-GAAP Financial Measures

Adjusted EBITDA represents EBITDA adjusted for certain significant noncash items and items that management believes are not attributable to or indicative of our on-going operations or that may obscure our underlying results and trends.

Adjusted Refining Margin and Adjusted Renewables Margin represents Refining Margin and Renewables Margin adjusted for certain significant non-cash items and items that management believes are not attributable to or indicative of our underlying operational results of the period or that may obscure results and trends we deem useful.

Direct Operating Expenses per Throughput Barrel represents direct operating expenses for the Company's Petroleum segment divided by total throughput barrels for the period, which is calculated as total throughput barrels per day times the number of days in the period.

Direct Operating Expenses per Vegetable Oil Throughput Gallon represents direct operating expenses for the Company's Renewables segment divided by total vegetable oil throughput gallons for the period, which is calculated as total vegetable oil throughput gallons per day times the number of days in the period.

EBITDA represents net income (loss) before (i) interest expense, net, (ii) income tax expense (benefit) and (iii) depreciation and amortization expense.

Refining Margin represents the difference between the Company's Petroleum segment net sales and cost of materials and other.

Refining Margin and Adjusted Refining Margin per Throughput Barrel represents Refining Margin and Adjusted Refining Margin divided by the total throughput barrels for the period, which is calculated as total throughput barrels per day times the number of days in the period.

Renewables Margin represents the difference between the Company's Renewables segment net sales and cost of materials and other.

Renewables Margin and Adjusted Renewables Margin per Vegetable Oil Throughput Gallon represents Renewables Margin and Adjusted Renewables Margin divided by the total vegetable oil throughput gallons for the period, which is calculated as total vegetable oil throughput gallons per day times the number of days in the period.

Note: Due to rounding, numbers presented within this section may not add or equal to numbers or totals presented elsewhere within this document.

Non-GAAP Financial Measures



(In USD Millions)

CVR Energy, Inc.	2021	2022	2023	2024	1Q 2025	2Q 2025	3Q 2025	4Q 2025	2025
Net income (loss)	\$ 74	\$ 644	\$ 878	\$ 45	\$ (105)	\$ (90)	\$ 401	\$ (116)	90
Add: Interest expense and other financing costs, net of interest income	117	85	52	77	25	30	25	29	108
Add: Income tax expense (benefit)	(8)	157	207	(26)	(49)	(42)	88	(7)	(10)
Add: Depreciation and amortization	279	288	298	298	68	78	111	145	403
EBITDA	\$ 462	\$ 1,174	\$ 1,435	\$ 394	\$ (61)	\$ (24)	\$ 625	\$ 51	\$ 591
Changes in the RFS liability	63	135	(284)	(89)	112	89	(471)	9	(262)
Gain on marketable securities and sale of equity method investment	(81)	-	-	(24)	-	-	-	-	-
Unrealized loss (gain) on derivatives, net	(16)	5	(32)	22	(3)	2	8	(10)	(4)
Inventory valuation impacts, unfavorable (favorable)	(127)	(24)	45	14	(24)	32	18	39	66
Call Option Lawsuits settlement	-	79	-	-	-	-	-	-	-
Other non-cash adjustments	-	-	-	-	-	-	-	2	2
Adjusted EBITDA	\$ 301	\$ 1,369	\$ 1,164	\$ 317	\$ 24	\$ 99	\$ 180	\$ 91	\$ 393

Non-GAAP Financial Measures



Petroleum Segment										
Refining Margin and Adjusted Refining Margin (\$ in Millions)										
	2021	2022	2023	2024	1Q 2025	2Q 2025	3Q 2025	4Q 2025	2025	
Net sales	\$ 6,721	\$ 9,919	\$ 8,287	\$ 6,920	\$ 1,477	\$ 1,561	\$ 1,739	\$ 1,649	\$ 6,426	
Less:										
Cost of materials and other	(6,100)	(8,488)	(6,629)	(6,236)	(1,482)	(1,526)	(1,031)	(1,482)	(5,520)	
Direct operating expenses (exclusive of depreciation and amortization)	(369)	(426)	(406)	(421)	(93)	(102)	(113)	(108)	(415)	
Depreciation and amortization	(197)	(182)	(185)	(174)	(41)	(48)	(52)	(52)	(194)	
Gross profit (loss)	55	823	1,067	89	(139)	(115)	543	7	297	
Add:										
Direct operating expenses (exclusive of depreciation and amortization)	369	426	406	421	93	102	113	108	415	
Depreciation and amortization	197	182	185	174	41	48	52	52	194	
Refining margin	621	1,431	1,658	684	(5)	35	708	167	906	
Adjustments:										
Inventory valuation impacts, unfavorable (favorable)	(127)	(22)	32	6	(20)	31	11	33	54	
Unrealized loss (gain) on derivatives, net	(16)	3	(30)	22	(3)	2	8	(10)	(4)	
Changes in the RFS liability	63	135	(284)	(89)	112	89	(471)	9	(262)	
Adjusted refining margin	\$ 541	\$ 1,547	\$ 1,376	\$ 623	\$ 84	\$ 157	\$ 256	\$ 199	\$ 694	

Petroleum Segment										
Refining Margin and Adjusted Refining Margin per Throughput Barrel (\$ in Millions)										
	2021	2022	2023	2024	1Q 2025	2Q 2025	3Q 2025	4Q 2025	2025	
Refining margin	\$ 621	\$ 1,431	\$ 1,658	\$ 684	\$ (5)	\$ 35	\$ 708	\$ 167	\$ 906	
Dividend by: total throughput barrels	76	75	76	72	11	16	20	20	66	
Refining margin per total throughput barrel	\$ 8.14	\$ 19.09	\$ 21.82	\$ 9.53	\$ (0.42)	\$ 2.21	\$ 35.65	\$ 8.35	\$ 13.64	
Adjusted refining margin	\$ 541	\$ 1,547	\$ 1,376	\$ 623	\$ 84	\$ 157	\$ 256	\$ 199	\$ 694	
Dividend by: total throughput barrels	76	75	76	72	11	16	20	20	66	
Adjusted refining margin per throughput barrel	\$ 7.12	\$ 20.65	\$ 18.11	\$ 8.67	\$ 7.72	\$ 9.95	\$ 12.87	\$ 9.92	\$ 10.45	

Petroleum Segment										
Direct Operating Expenses per Throughput Barrel (\$ in Millions)										
	2021	2022	2023	2024	1Q 2025	2Q 2025	3Q 2025	4Q 2025	2025	
Direct operating expenses	\$ 369	\$ 426	\$ 406	\$ 421	\$ 93	\$ 102	\$ 113	\$ 108	\$ 415	
Divided by: total throughput (mm bbls)	76	75	76	72	11	16	20	20	66	
Direct operating expenses per total throughput barrel	\$ 4.83	\$ 5.68	\$ 5.34	\$ 5.86	\$ 8.58	\$ 6.45	\$ 5.69	\$ 5.40	\$ 6.25	

Non-GAAP Financial Measures



Renewables Segment								
Renewables Margin and Adjusted Renewables Margin (\$ in Millions)	2022	2023	2024	1Q 2025	2Q 2025	3Q 2025	4Q 2025	2025
Net sales	\$ 338	\$ 559	\$ 289	\$ 66	\$ 76	\$ 99	\$ 72	\$ 312
Less:								
Cost of materials and other	(342)	(537)	(245)	(50)	(71)	(99)	(69)	(288)
Direct operating expenses (exclusive of depreciation and amortization)	(24)	(28)	(31)	(6)	(7)	(9)	(7)	(30)
Depreciation and amortization	(16)	(20)	(25)	(6)	(6)	(36)	(68)	(115)
Gross profit (loss)	(44)	(26)	(12)	4	(8)	(45)	(72)	(121)
Add:								
Direct operating expenses (exclusive of depreciation and amortization)	24	28	31	6	7	9	7	30
Depreciation and amortization	16	20	25	6	6	36	68	115
Renewables margin	(4)	22	44	16	5	-	3	24
Adjustments:								
Inventory valuation impacts, unfavorable (favorable)	7	14	7	(3)	1	8	6	12
Unrealized loss (gain) on derivatives, net	5	(2)	-	-	-	-	-	-
Other non-cash adjustments	-	-	-	-	-	-	2	2
Adjusted renewables margin	\$ 8	\$ 34	\$ 51	\$ 13	\$ 6	\$ 8	\$ 11	\$ 38

Renewables Segment								
Renewables Margin and Adjusted Renewables Margin per Vegetable Oil Throughput Gallon (\$ in Millions)	2022	2023	2024	1Q 2025	2Q 2025	3Q 2025	4Q 2025	2025
Renewables margin	\$ (4)	\$ 22	\$ 44	\$ 16	\$ 5	\$ -	\$ 3	\$ 24
Dividend by: total vegetable oil throughput gallons	43	82	55	14	14	19	13	60
Renewables margin per vegetable oil throughput gallon	\$ (0.10)	\$ 0.27	\$ 0.80	\$ 1.13	\$ 0.38	\$ (0.01)	\$ 0.25	\$ 0.40
Adjusted Renewables margin	\$ 8	\$ 34	\$ 51	\$ 13	\$ 6	\$ 8	\$ 11	\$ 38
Dividend by: total vegetable oil throughput gallons	43	82	55	14	14	19	13	60
Adjusted Renewables margin per vegetable oil throughput gallon	\$ 0.18	\$ 0.41	\$ 0.93	\$ 0.94	\$ 0.44	\$ 0.37	\$ 0.91	\$ 0.63

Renewables Segment								
Direct Operating Expenses per Vegetable Oil Throughput Gallon (\$ in Millions)	2022	2023	2024	1Q 2025	2Q 2025	3Q 2025	4Q 2025	2025
Direct operating expenses	\$ 24	\$ 28	\$ 31	\$ 6	\$ 7	\$ 9	\$ 7	\$ 30
Divided by: total throughput (mm bbls)	43	82	55	14	14	19	13	60
Direct operating expenses per vegetable oil throughput gallon	\$ 0.55	\$ 0.35	\$ 0.57	\$ 0.48	\$ 0.54	\$ 0.45	\$ 0.56	\$ 0.50

Non-GAAP Financial Measures



(In USD Millions)

CVR Partners, LP	2021	2022	2023	2024	1Q 2025	2Q 2025	3Q 2025	4Q 2025	2025
Net Income (loss)	\$ 78	\$ 287	\$ 172	\$ 61	\$ 27	\$ 39	\$ 43	\$ (10)	\$ 99
Add: Interest expense and other financing costs, net of interest income	61	34	29	30	8	7	8	7	30
Add: Depreciation and amortization	74	82	80	88	18	21	20	23	82
EBITDA and Adjusted EBITDA	\$ 213	\$ 403	\$ 281	\$ 179	\$ 53	\$ 67	\$ 71	\$ 20	\$ 211

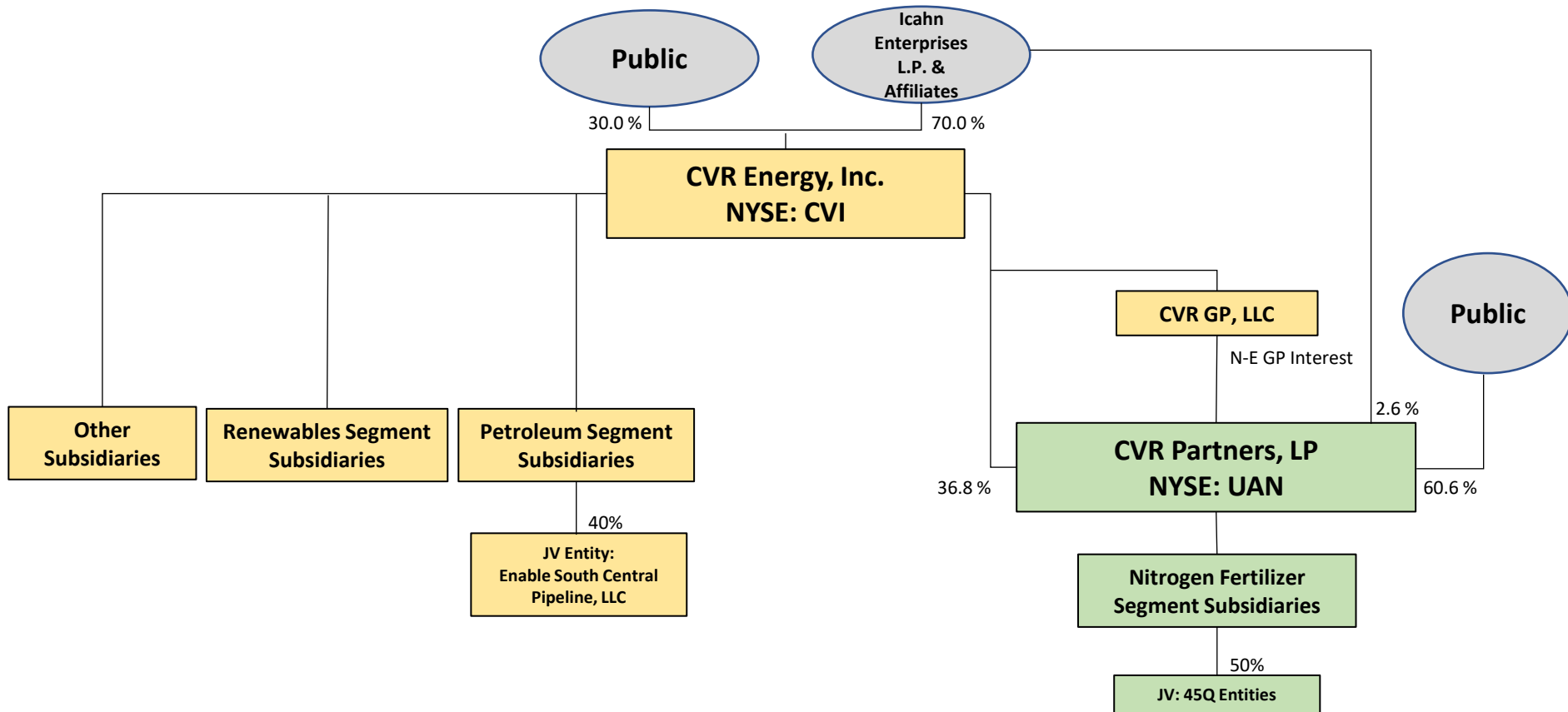
2025 & 2026 Est. Capital Expenditures



<i>(in millions)</i>	2025 Actual			2026 Estimate					
	Maintenance	Growth	Total	Maintenance		Growth		Total	
				Low	High	Low	High	Low	High
Petroleum	\$ 96	\$ 39	\$ 135	\$ 80	\$ 90	\$ 50	\$ 55	\$ 130	\$ 145
Renewables	3	1	4	-	-	-	-	-	-
Nitrogen Fertilizer	35	22	57	35	45	25	30	60	75
Other	-	1	1	10	15	-	5	10	20
Total	\$ 134	\$ 63	\$ 197	\$ 125	\$ 150	\$ 75	\$ 90	\$ 200	\$ 240

(1) Capital expenditures for the Renewables Segment are expected to be minimal following the reversion of the renewable diesel unit back to hydrocarbon processing service and are included in 'Other' for purposes of this guidance.

Simplified Organizational Structure



- Non-Economic General Partner Interest (“N-E GP Interest”)
- All ownership percentages are 100% unless otherwise noted and may be indirect with intervening subsidiaries omitted for simplicity.