



# 2021 Wells Fargo Virtual Midstream, Utility & Renewables Symposium

December 2021

# Forward-Looking Statements

This presentation may contain or incorporate by reference forward-looking statements regarding DCP Midstream, LP (the “Partnership” or “DCP”) and its affiliates, including outlook, guidance, projections, estimates, forecasts, plans, and objectives. All statements in this presentation, other than statements of historical fact, are forward-looking statements and are typically identified by words such as “target,” “outlook,” “guidance,” “may,” “could,” “will,” “should,” “intend,” “assume,” “project,” “believe,” “predict,” “anticipate,” “expect,” “scheduled,” “estimate,” “budget,” “optionality,” “potential,” “plan,” “forecast,” and other similar words and expressions. Although management believes that expectations reflected in such forward-looking statements are based on reasonable assumptions, no assurance can be given that such expectations will prove to be correct due to risks, uncertainties, and assumptions that are difficult to predict and that may be beyond our control. If any of these risks or uncertainties materialize, or if underlying assumptions prove incorrect, the Partnership’s actual results may vary materially from what management anticipated, expected, projected, estimated, forecasted, planned, or intended. You are cautioned not to place undue reliance on any forward-looking statements.

Investors are encouraged to consider closely the risks and uncertainties disclosed in the Partnership’s most recent Annual Report on Form 10-K and subsequent Quarterly Reports on Form 10-Q filed with the Securities and Exchange Commission, which risks and uncertainties include, but are not limited to, the ongoing global economic impacts of the COVID-19 pandemic, pricing and supply actions by oil exporting countries, supply disruptions caused by weather and weather-related conditions, including impacts on supply and demand for oil, natural gas, NGLs, and related products and services, and the operations of industry and related infrastructure, demand for, and price of oil, natural gas, NGLs, and related products and services, the duration of the foregoing impacts, and the time period for any recovery in commodity prices and demand. These risks and uncertainties could cause our actual results to differ materially from the forward-looking statements in this presentation, which may include, but are not limited to, our expectations on outlook, guidance, and sensitivities, our sources and uses of liquidity and sufficiency of financial resources, our projected costs and our projected capital expenditures. Furthermore, in addition to causing our actual results to differ, such risks and uncertainties may cause our assumptions and intentions to change at any time and without notice, and any such changes may also cause our actual results to differ materially from the forward-looking statements in this presentation.

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Regulation G: This document includes non-GAAP financial measures as defined under the rules and regulations of the Securities and Exchange Commission, such as adjusted EBITDA, distributable cash flow, excess free cash flow, segment adjusted EBITDA, segment adjusted gross margin, forecasted adjusted EBITDA, forecasted distributable cash flow, and forecasted excess free cash flow. A reconciliation of these measures to the most directly comparable GAAP measures is included in the Appendix to this presentation.

# DCP Midstream Snapshot

**DCP** NYSE  
TICKER

**\$5.5B** MARKET  
CAP

**767K** AVG. 52-week  
TRADING VOLUME

FORTUNE  
500  
NUMBER

**442**

**\$378MM** EXCESS FCF  
THRU Q3  
2021<sup>(2)</sup>

**\$849MM** AVAILABLE  
LIQUIDITY<sup>(3)</sup>

**\$.39 / \$1.56** ANNUALIZED  
DISTRIBUTION PAYMENT



**Ba1 / BB+ / BB+**  
CREDIT RATINGS

**\$26.33**  
UNIT PRICE



GPA Midstream  
Association Awards



Environmental Excellence  
2020, 2021

Energy Conservation  
2020

## COMPETITIVE POSITION

- Fully integrated value chain with 88% fee-based and hedged earnings generating increased excess free cash flow<sup>(2)</sup> YoY
- Large footprint in advantaged basins across nine states
- Industry-leading innovation and digital transformation via DCP 2.0



# DCP Strategic Approach



## Operational Excellence and Sustainability

*Our vision is to be the safest, most reliable, low-cost midstream service provider*

## Financial Execution

*Focused on generating significant excess free cash flow that will be utilized to delever the company*

## Transformation: People, Process, Technology

*Achieving real-time optimization and decision making, digitally enabling the workforce, and increasing cash flow while diminishing risk*

**Purpose: *Building Connections to Enable Better Lives***

# Strong Portfolio of Assets and Execution



## Diversified and Balanced Earnings Mix

- Exposure to multiple premier basins
- Fully integrated wellhead to frac / storage value chain
- 60% Logistics & Marketing / 40% Gathering & Processing<sup>(1)</sup>
- High quality / diversified customer base

## Multi-year Strategic Execution

- Extended and enhanced the L&M value chain
- Opportunistic consolidation, right-sizing the portfolio
- Benefiting from DCP 2.0 digital transformation
- Demonstrated capital discipline and executing supply long, capacity short strategy
- Generating excess FCF
- Prioritizing debt reduction

**56K** Miles of Pipeline   **36** Plants   **5.6** Bcf/d processing capacity<sup>(2)</sup>   **1.7** MMBpd NGL Pipeline capacity   **2.8** Bcf/d Natural Gas Pipeline capacity   **12** Bcf Natural Gas storage

**Fully-integrated and resilient business model**

# Company Ownership Structure



Baa1 / BBB+ / BBB+(2)  
(NYSE:ENB)

**\$139.4 billion**  
enterprise value(1)

50%



A3 / BBB+ / NR(2)  
(NYSE:PSX)

**\$44.8 billion**  
enterprise value(1)

50%



Ba1 / BB+ / BB+(2)  
(NYSE:DCP)

**\$11.2 billion** enterprise value(1)

**Strong structure supported by two large, investment grade owners**

# Third Quarter 2021 Results

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# Q3 2021 Highlights

Adj. EBITDA  
\$353MM

↑ 6% vs. Q2

*Record quarter of adjusted EBITDA, DCF, and excess FCF*

*Favorable North and Permian performance and outlook*

DCF

\$250MM

↑ 11% vs. Q2

*\$378MM excess FCF generated through Q3... 59% increase vs. FY 2020*

Excess FCF<sup>(1)</sup>

\$157MM

↑ 19% vs. Q2

*Fitch updated to “Positive Outlook”*

*On track to exceed 2021 financial guidance ranges*

**Favorable fundamentals and strong execution driving outperformance**

# Q2 2021 vs. Q3 2021 DCF

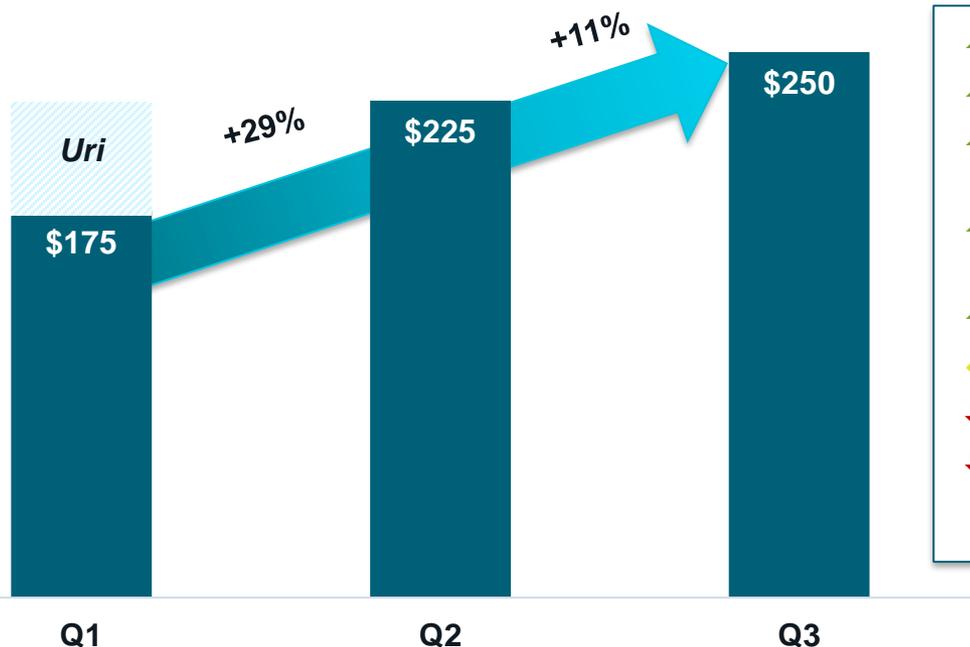


## Q3 Drivers

- ▲ Favorable commodity environment primarily driven by NGL and Crude pricing
- ▲ G&P growth in high margin DJ and Permian regions, offsetting lower volumes in the South
- ▲ Continued focus on balance sheet strength and improved leverage
  - Higher commodity prices temporarily increasing working capital needs
- ▼ Increase in costs associated with asset turnarounds
- ▼ Lower G&P volumes resulting from planned maintenance
- ▼ L&M earnings impacted due to Sand Hills volumes and timing of distributions

# Q4 Outlook

## 2021 DCF (\$MM)



## Outlook Trends

- ↑ Commodity price continuing to drive strong margins
- ↑ Improving DJ Basin and Permian volumes
- ↑ Scheduled turnarounds complete, increasing plant run-time
- ↑ Leverage and liquidity improving due to financial performance and expiration of 2021 hedges
- ↑ Continued strong excess FCF generation
- ◇ Continued third party ethane rejection
- ↓ Higher costs due to timing
- ↓ Higher product replacement capital resulting from producer activity

Balanced portfolio generating strong returns

# Financial Strength

## 2021 Update

### Fee / Hedged Earnings



### Excess FCF (Q1-Q3)



### Leverage



- Stable diversified earnings mix
- De-risked business model with favorable commodity exposure

- Prioritizing debt reduction
- Targeting ~3.5x leverage

- Set to improve with expiring hedges
- \$849 million of liquidity<sup>(1)</sup>

## Outlook

2022

- Building momentum to Investment Grade rating
- Leverage improving... on track to hit ~3.5x target
- Entering year at 82% fee / hedged, near low end of our target range

Strengthened balance sheet providing financial flexibility

# Preliminary 2022 Outlook

## Key Themes

## Preliminary DCP Outlook

### Strong Fundamentals

- Strong demand and moderate supply growth driving favorable commodity outlook

**Strong fee-based business complemented by commodity upside**

### Producer Activity

- Disciplined development plans and balanced growth

**Expected growth in the DJ and Permian**

### Industry-wide Overcapacity

- Excess capacity across multiple basins driving pressure on rates (G&P and L&M)

**Leveraging our integrated value chain to capture opportunistic volumes**

### Inflationary Environment

- Increased consumables and labor pricing

**Built-in contractual escalators (L&M and G&P) offsetting rate increases**

**DCP is well-positioned as we enter 2022**

# Key Priorities Entering 2022



## Operational Excellence

**Investing in our assets and people to drive continued operational excellence:** Focused on safety, asset utilization, and reliability



## Sustainability

**Driving continued Scope 1 & 2 emissions reductions:** Dedicated portion of 2022 sustaining capital will reduce emissions profile, supporting DCP's 30 by 30 goal



## Capital Discipline

**Maintaining capital discipline:** Selective investments in our assets, energy transition, and capital efficient growth



## Capital Allocation

**Prioritizing balance sheet:** Continued focus on deleveraging expected to result in ~3.5x leverage in 2022, creating excess FCF allocation optionality

Delivering long-term value to our unitholders

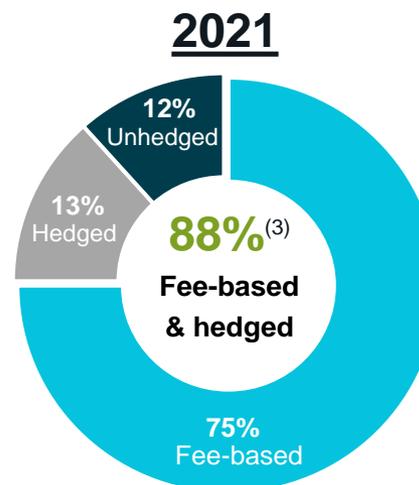
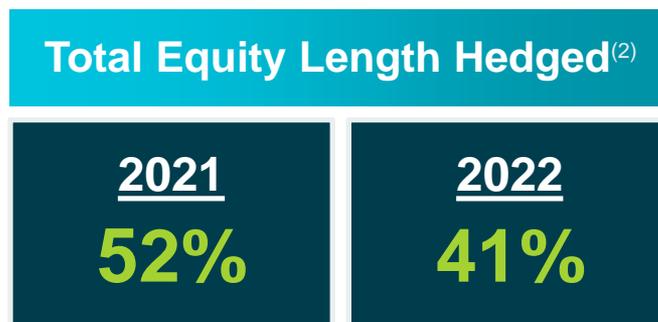


# Financial Position

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# 2021 and 2022 Hedge Position

Commodity	Q1 2021	Q2 2021	Q3 2021	Q4 2021	2021 Avg.	2022 Avg.
<b>NGLs hedged<sup>(1)</sup></b> (Bbls/d)	7,633	8,868	11,413	11,413	9,832	9,371 <sup>(4)</sup>
Average hedge price (\$/gal)	\$0.47	\$0.48	\$0.48	\$0.48	\$0.48	
<b>% NGL exposure hedged</b>					21%	
<b>Gas hedged</b> (MMBtu/d)	145,000	145,000	145,000	145,000	145,000	142,500
Average hedge price (\$/MMBtu)	\$2.50	\$2.50	\$2.50	\$2.50	\$2.50	\$2.70
<b>% gas exposure hedged</b>					83%	
<b>Crude hedged</b> (Bbls/d)	5,978	5,912	5,848	5,848	5,896	2,986
Average hedge price (\$/Bbl)	\$50.03	\$50.03	\$50.03	\$50.03	\$50.03	\$57.79
<b>% crude exposure hedged</b>					62%	

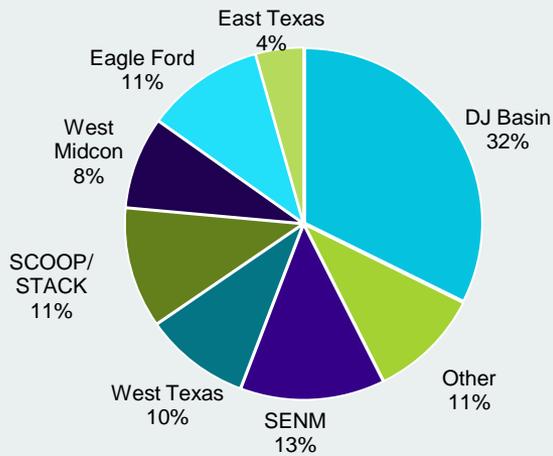


**~50% equity length hedged, offering stability while allowing for potential upside**

# Stability via Diversification

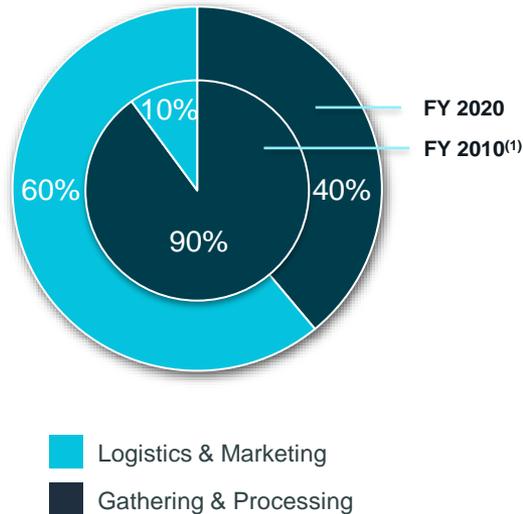
## Basins

Wellhead Volume Q3 2021



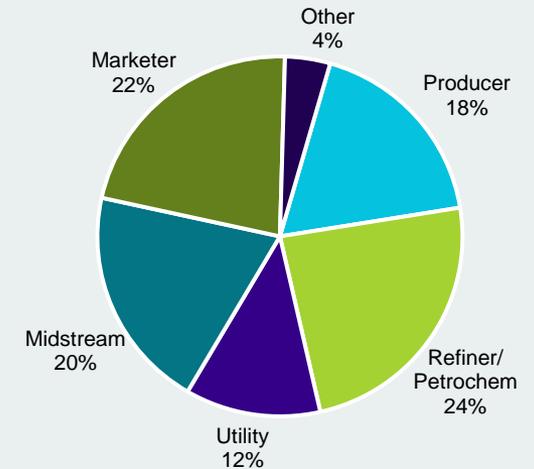
## Cash Flows

Adjusted EBITDA 2010 vs. 2020



## Customers

Top 50 Customers, 78% IG<sup>(2)</sup>



(1) Consolidated enterprise

(2) Analysis is based on revenue from top 50 customers during FY 2020, representing ~84% of revenue. Based on S&P Ratings as of September 30, 2021. If an S&P rating was not available, an internal credit rating system was applied, informed by S&P proprietary scoring models.

# Sustainability Report

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2020 SUSTAINABILITY REPORT:

# Resiliency and Evolution

DCP is committed to safety, social responsibility, inclusion and diversity, environmental leadership, and ethical business practices, ensuring the decisions we make today are also the right decisions for the future.

We aim to create superior and sustainable value for our unitholders, customers, employees, communities, and other stakeholders, and to provide innovative services to our customers efficiently and effectively.



# COMMITTED TO Environmental Stewardship



DCP has reduced Scope 1 and Scope 2 GHG emissions across our operations by approximately 16% from our base year of 2018 through 2020. The reduction is attributed to several actions taken by DCP, including:

- Focus on improving system efficiency via facility consolidations;
- Replacing high emitting vintage compressor engines with modern equipment;
- Divesting of high emitting assets; and
- Implementation of operational practices to reduce venting and flaring.

From 2018 to 2020

**16%**   
**REDUCTION**  
in total GHG emissions

**23%**   
**REDUCTION**  
in methane emissions

**68%**   
**REDUCTION**  
in volume of hydrocarbon spills



Received two 2020 GPA Midstream Association Awards: Environmental Excellence and Energy Conservation

Joined the American Petroleum Institute (API) Environmental Partnership, a network of companies in the U.S. oil and natural gas industry committed to continuously improve the industry's environmental performance

## Recent Emissions Management Highlights

DCP operates subsurface injection wells at three gas processing plants in Southeast New Mexico to capture and permanently store carbon dioxide emissions from amine treating units that would otherwise be emitted to the atmosphere. In 2020, DCP's Zia, Linam Ranch, and Artesia gas processing plants eliminated 196,500 metric tons of carbon dioxide emissions by using carbon capture and storage operations.



DCP uses solar energy to generate 4 megawatt-hours to power over 20,000 gas meter stations across our footprint. At gas metering stations, solar power is used to operate measurement, analytical, and communications equipment.



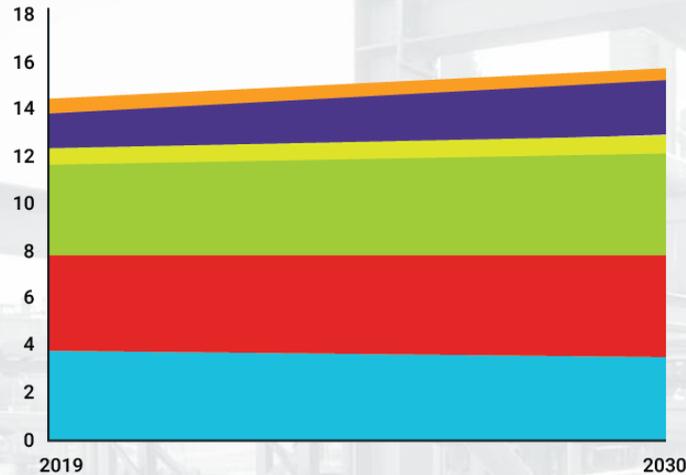
In 2020, DCP launched the largest industry-led voluntary methane management program in the United States. In collaboration with Kairos Aerospace, the program uses advanced technologies to locate and mitigate methane emissions.

# OUR ROLE IN THE Energy Transition

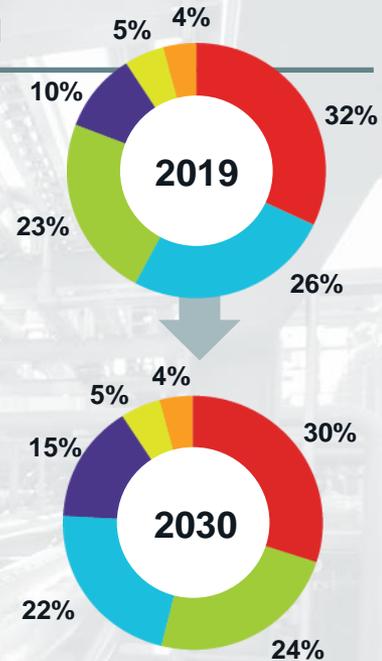
Natural gas continues to fuel our global society with increased long-term demand for natural gas.

As one of the largest natural gas processors and natural gas liquids (NGLs) producers in the United States, DCP plays a critical role in meeting the rapidly increasing energy demands of a growing global society constantly striving for enhanced living standards.

World Primary Energy Demand by Fuel (BTOE)



Share by Fuel



## DCP has announced the following targets for our GHG Emissions:

By 2050, achieve net zero greenhouse gas emissions (Scope 1 and Scope 2)

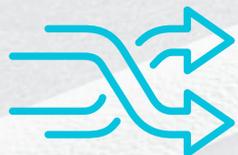
By 2030, reduce total greenhouse gas emissions (Scope 1 and Scope 2) by 30% from a 2018 baseline

### Three Strategic Horizons to achieving our goals:

**Clean the Core:** Continue to improve our emissions profile through increased efficiency and modernization of existing operations

**Adjacent to Core:** Expand our business portfolio where DCP's existing intellectual and social capital is relevant to compete in complementary business lines that could be favored in the future

**Beyond the Core:** Execute continued market research and analysis in anticipation of emerging green technologies and position DCP for tomorrow's energy solutions



Now with a dedicated Energy Transition Team, we are committed to actively participating in the changing energy ecosystem, while continuing to serve our customers, drive investor value, and meet our purpose to build connections that enable better lives.

# CORPORATE Governance



## 2020 Corporate Governance Highlights:

3/8

Board members are independent



Increased board diversity in 2020



Incentive Distribution Rights eliminated in 2019

76%

For named executive officers, 76% of compensation is at risk or directly dependent on performance outcomes

1-5x

New officer unitholder guidelines require officers to beneficially own common units having a value based on a multiple of their base salary ranging from one to five times

Company wide short term incentive program tied to sustainability and operational excellence:

- Operational Excellence
- Financial
- Safety & Environment



## Sustainability Governance:

### DCP Board of Directors:

- Broad oversight of sustainability initiatives

### CEO & Executive Committee:

- Establishment and evolution of sustainability strategy
- Goal setting, resourcing, and accountability

### DCP Sustainability Council:

- Develop and refine three-year enterprise sustainability strategy based on materiality, emerging trends and technologies, and best practices
- Compile, edit, and publish Annual Sustainability Report
- Includes leads from Environmental, Human Resources, Investor Relations, Legal, Pipeline Integrity, Safety, Internal Audit, Finance, and Operations

### Dedicated Working Groups:

- Lead strategic execution and research, and incorporate industry ESG trends, developments, and best practices
- Includes Energy Transition, Inclusion & Diversity, Environmental, Pipeline Integrity, Culture Champions, DCP Technology Ventures, Ethics & Assurance, and others

### Employees:

- Daily execution of DCP's sustainability strategy

## Reporting Improvements:

Adopted Sustainability Accounting Standards Board (SASB) Midstream Reporting Standards and EIC/GPA Midstream Association ESG Reporting Template

- Cross Functional Sustainability Council established in 2019
- Internal audit process of all sustainability data
- Renewal of \$350MM A/R Securitization tied to ESG-linked KPIs

# COMMITTED TO OUR People

Our culture is a critical component of our long-term competitive advantage.



## Trust

We start with trust because it is the foundation to a healthy culture.



## Connect

We connect with our employees, customers, and communities to achieve our common goals.



## Inspire

We inspire to build the energy company of the future.



## Solve

We commit to solve to ensure a fast-paced, effective, and enduring organization.



## Achieve

We strive to execute our vision and drive our success, and the success of our customers and investors.

## 2020 Highlights

# 76%



employee satisfaction score; exceeded external benchmark by 3 points

# 46%



## DECREASE

in recordable injuries since 2016, with industry-leading TRIR of 0.44 in 2020



# \$325K

directed to local food banks during COVID-19 crisis



DONATED OVER

# \$1M

To 100+ nonprofit organizations



Established company-wide Inclusion & Diversity (I&D) Committee and increased diversity on Board of Directors

**DCP values an inclusive and diverse workforce as a foundational pillar supporting our long-term success and sustainability and has announced the following commitments:**

## INCLUSION & DIVERSITY GOALS

By 2028, ensure our workforce and leadership fully represent the gender and racial demographics of the communities in which we operate

By 2031, ensure our internal leadership succession pipeline reflects the gender and racial demographics of the communities in which we operate

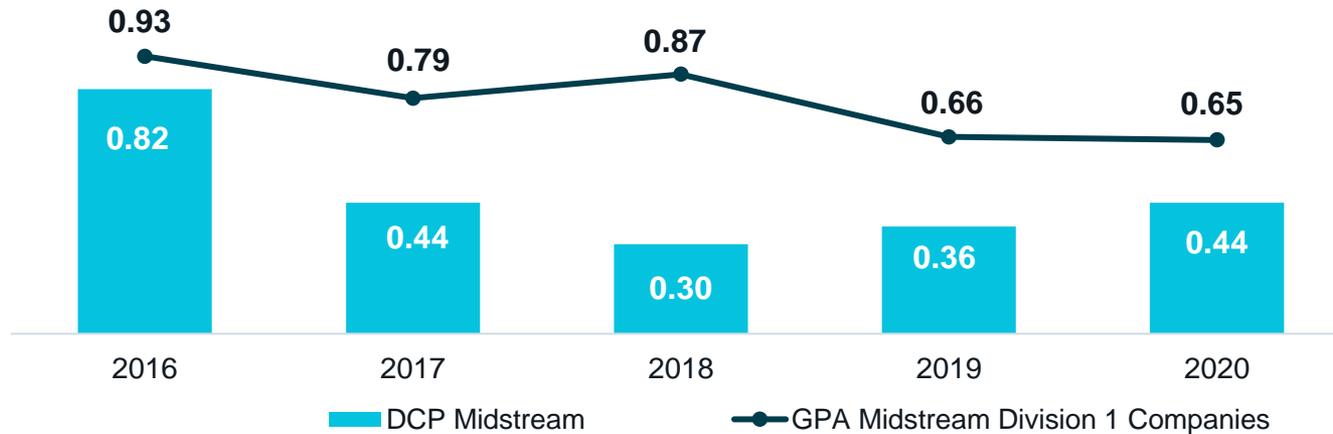
On an annual basis, enhance representation of our veteran communities to align with national demographics

Over the next five years, maintain Employee Satisfaction and Belonging scores above industry benchmark

# Safety & Operational Excellence

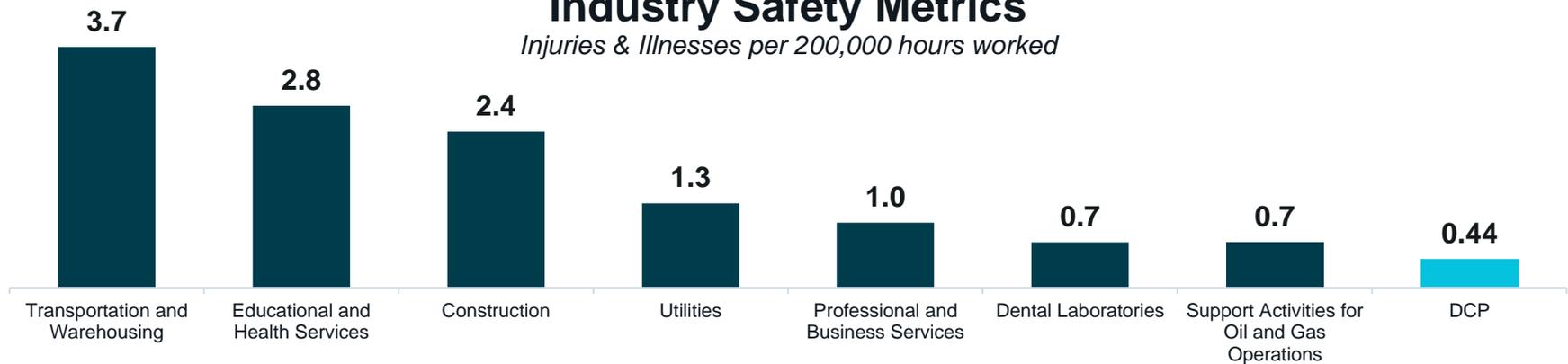
## Total Recordable Injury Rates<sup>(1)</sup>

Incidents per 200,000 hours worked



## Industry Safety Metrics<sup>(2)</sup>

Injuries & Illnesses per 200,000 hours worked





# Segment Overviews

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# Logistics and Marketing (L&M) Overview

## DCP Logistics Assets



The Logistics & Marketing segment is fee-based or fee-like and includes NGL and gas takeaway pipelines, marketing, trading, storage, and fractionators

### NGL Takeaway

- **Sand Hills** provides NGL takeaway from the Permian and Eagle Ford to the Gulf Coast. This pipe is customer friendly, providing access to Sweeny, Mont Belvieu, and Corpus Christi.
- **Southern Hills** provides NGL takeaway from the DJ Basin and the Midcontinent to Mont Belvieu.
- **Front Range** and **Texas Express** provide NGL takeaway from the DJ Basin.

### Gas Takeaway

- **Gulf Coast Express** provides ~2.0 Bcf/d gas takeaway from the Permian to the Gulf Coast.
- **Guadalupe** provides 245 MMcf/d gas takeaway from the Permian.
- **Cheyenne Connector** provides 600 MMcf/d gas takeaway from the DJ Basin to the Rockies Express Pipeline.

### Gas & NGL Storage

- 12 Bcf **Spindletop** natural gas storage facility in SE Texas.
- 8 MMBbls **Marysville** NGL storage facility in Michigan.

### Fractionation

- Equity ownership of 60 MBpd of Mont Belvieu **fractionation capacity**.

Strong L&M footprint in premier regions, contributing fee-based earnings and balancing the portfolio

# L&M Ownership & Customers

*NGL and gas pipelines provide open access to premier demand markets*

## Legend:

DCP operated

Third party operated



Customer Centric Pipeline Takeaway

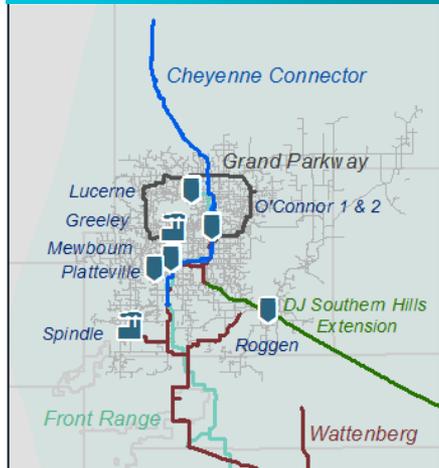


ENERGY TRANSFER



# Gathering and Processing (G&P) Overview

## North Assets



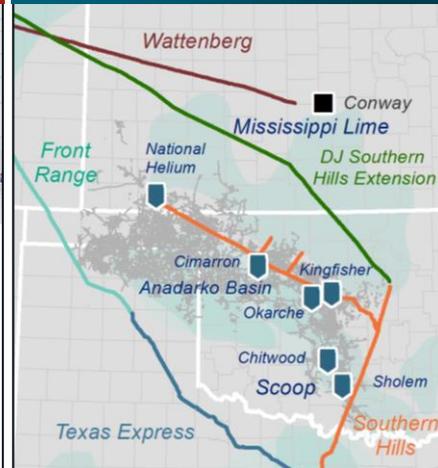
## Permian Assets



## South Assets



## Midcontinent Assets



### DJ Basin

- 10 active plants
- 1,160 MMcf/d net active capacity
- ~3,000 miles of gathering

### Michigan/Collbran

- 3 active treaters
- 420 MMcf/d net active capacity
- ~500 miles of gathering

### Delaware Basin

- 3 active plants
- 520 MMcf/d net active capacity
- ~6,500 miles of gathering

### Midland Basin/Other

- 6 active plants
- 580 MMcf/d net active capacity
- ~9,000 miles of gathering

### Eagle Ford

- 4 active plants
- 690 MMcf/d net active capacity
- ~5,000 miles of gathering

### East Texas

- 1 active plant
- 400 MMcf/d net active capacity
- ~1,000 miles of gathering

### Gulf Coast/Other

- 3 active plants
- 640 MMcf/d net active capacity
- ~1000 miles of gathering

### SCOOP/STACK

- 5 active plants
- 560 MMcf/d net active capacity
- ~10,500 miles of gathering

### Liberal/Panhandle

- 1 active plant
- 550 MMcf/d net active capacity
- ~13,500 miles of gathering



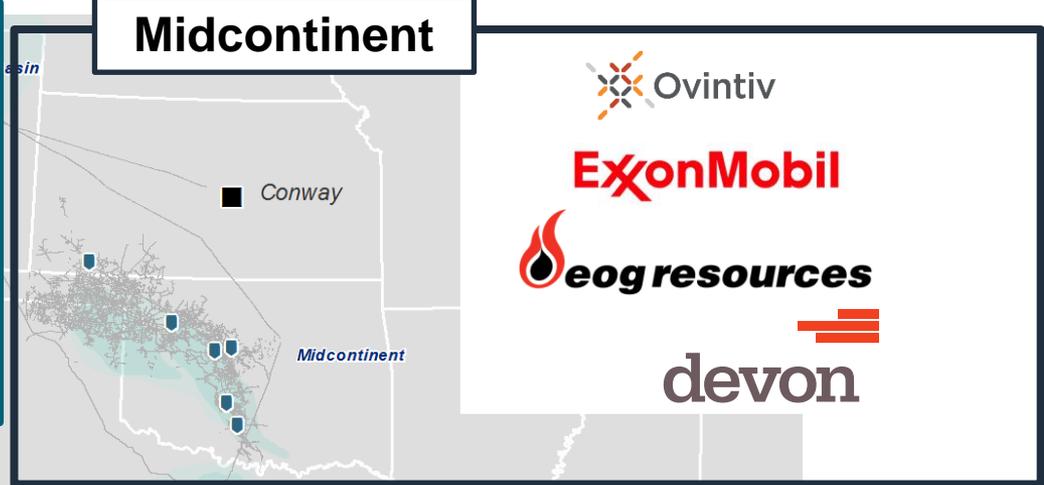
G&P assets in premier basins underpin integrated value chain

# Diverse Producer Customers in Key Basins

## DJ Basin (North)



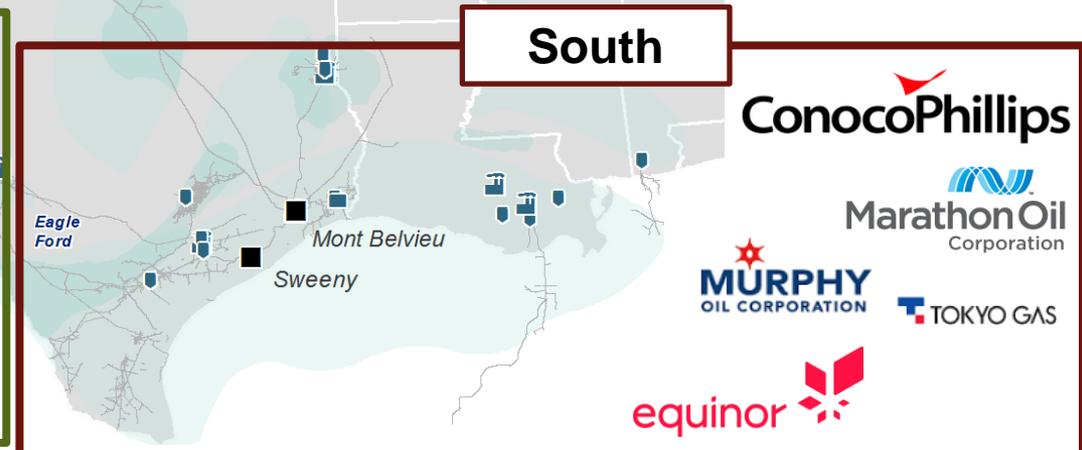
## Midcontinent



## Permian



## South



Volume and margin portfolio supported by long-term agreements with diverse high-quality producers in key regions

# Volumes by Segment

## NGL Pipeline Volume Trends and Utilization

NGL Pipeline	% Owned	Approx System Length (Miles)	Average Gross Capacity (MBbls/d)	Net Capacity (MBbls/d)	Q3'21 Average NGL Throughput (MBbls/d) <sup>(1)</sup>	Q2'21 Average NGL Throughput (MBbls/d) <sup>(1)</sup>	Q3'20 Average NGL Throughput (MBbls/d) <sup>(1)</sup>	Q3'21 Pipeline Utilization
Sand Hills	66.7%	1,400	500	333	285	288	307	85%
Southern Hills	66.7%	980	192	128	111	116	104	87%
Front Range	33.3%	450	260	87	65	60	57	75%
Texas Express	10.0%	600	370	37	18	21	20	49%
Other <sup>(2)</sup>	Various	1,100	395	310	189	186	192	61%
<b>Total</b>		<b>4,530</b>	<b>1,717</b>	<b>895</b>	<b>668</b>	<b>671</b>	<b>680</b>	<b>75%</b>

## G&P Volume Trends and Utilization

System	Q3'21 Net Plant/Treater Capacity (MMcf/d)	Q3'21 Average Wellhead Volumes (MMcf/d) <sup>(5)</sup>	Q2'21 Average Wellhead Volumes (MMcf/d) <sup>(5)</sup>	Q3'20 Average Wellhead Volumes (MMcf/d) <sup>(5)</sup>	Q3'21 Average NGL Production (MBpd)	Q3'21 Plant Utilization <sup>(3)</sup>
North <sup>(4)</sup>	1,580	1,567	1,540	1,506	145	99%
Midcontinent	1,110	826	850	834	69	74%
Permian	1,100	958	926	975	118	87%
South	1,730	870	1,022	1,049	74	50%
<b>Total</b>	<b>5,520</b>	<b>4,221</b>	<b>4,338</b>	<b>4,364</b>	<b>406</b>	<b>76%</b>

(1) Represents total throughput allocated to our proportionate ownership share

(2) Other includes Wattenberg, Black Lake, Panola, Seabreeze, Wilbreeze, and other NGL pipelines

(3) Plant utilization: Average wellhead volumes divided by active plant capacity, excludes idled plant capacity

(4) Q3'21, Q2'21, and Q3'20 include 1,367 MMcf/d, 1,350 MMcf/d, and 1,239 MMcf/d, respectively, of DJ Basin wellhead volumes. Remaining volumes are Michigan and Collbran

(5) Average wellhead volumes may include bypass and offload

# DCP 2.0

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# DCP 2.0 Driving the Operations of the Future

## DCP 2.0 Strategic Objectives

### Achieve Real-Time Optimization and Decision Making

- Utilize real-time data from a variety of sources to make the most strategic business decisions
- Increase reliability and asset runtime
- Improve margin by optimizing the value of every asset and every molecule

### Digitally Enable the Business and Workforce

- Drive workforce efficiencies through automation
- Create digital platforms to improve employees' quality of life and customer experience
- Build high-tech portfolio and world-class Workforce of Tomorrow
- Establish culture of innovation and agility

### Increase Cash Flow While Diminishing Risk

- Improve sustainability and operational excellence metrics, including safety, reliability, and emissions
- Drive substantial cost reduction via lean manufacturing platform
- Utilize predictive analytics to improve asset maintenance

Real-Time  
Decisions

Improved  
Sustainability

Asset  
Optimization

Higher  
Margins

Cost  
Savings

Industry leading transformation through people, process, and technology

# ICC and Remote Operations

## Integrated Collaboration Center (ICC) Linking Numerous Data Sources

SCADA  
and DCS

Financial  
Data

Real-Time  
Prices

KPIs

Contracts

Engineering  
Data

### Integrated Collaboration Center

- ICC continues to gain momentum with functionality; now tracking data and optimizing the majority of plants
- Incorporating operations, engineering, commercial, and market data
- Focus expanding to the field, including large infrastructure of pipelines and compressors
- 24/7 monitoring for major field assets

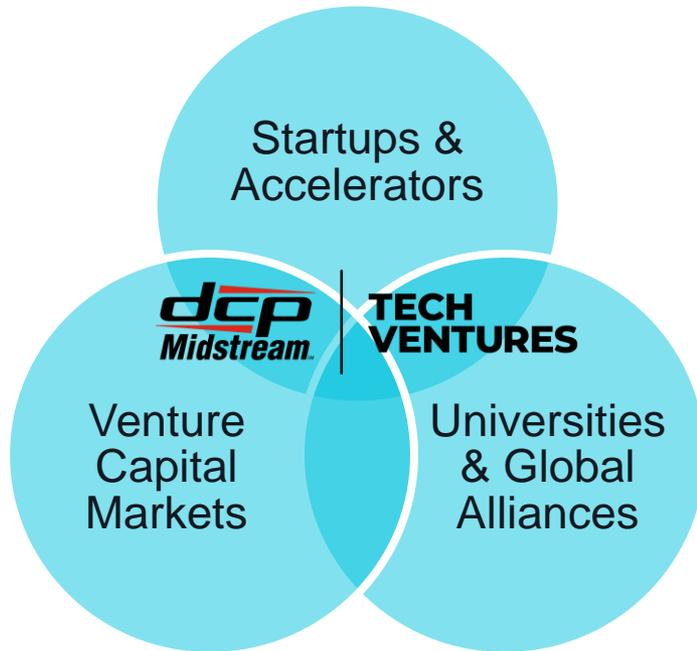
### Remote Operations

- 26 facilities incorporated into the ICC for remote operations
- During COVID-19 lockdowns, facilities are operated from employee homes
- Driving increased cross-functional collaboration among gas controllers, plant and field coordinators, optimizers, and board operators across regions
- Allows for plant operation best practices to be identified and quickly replicated

Enhancing DCP's ability to optimize cash flow and ensure business continuity through technology

# DCP Tech Ventures

*DCP Tech Ventures is continuously developing opportunities in external ecosystems to reimagine the energy value chain and drive open innovation*



## FOCUS AREAS

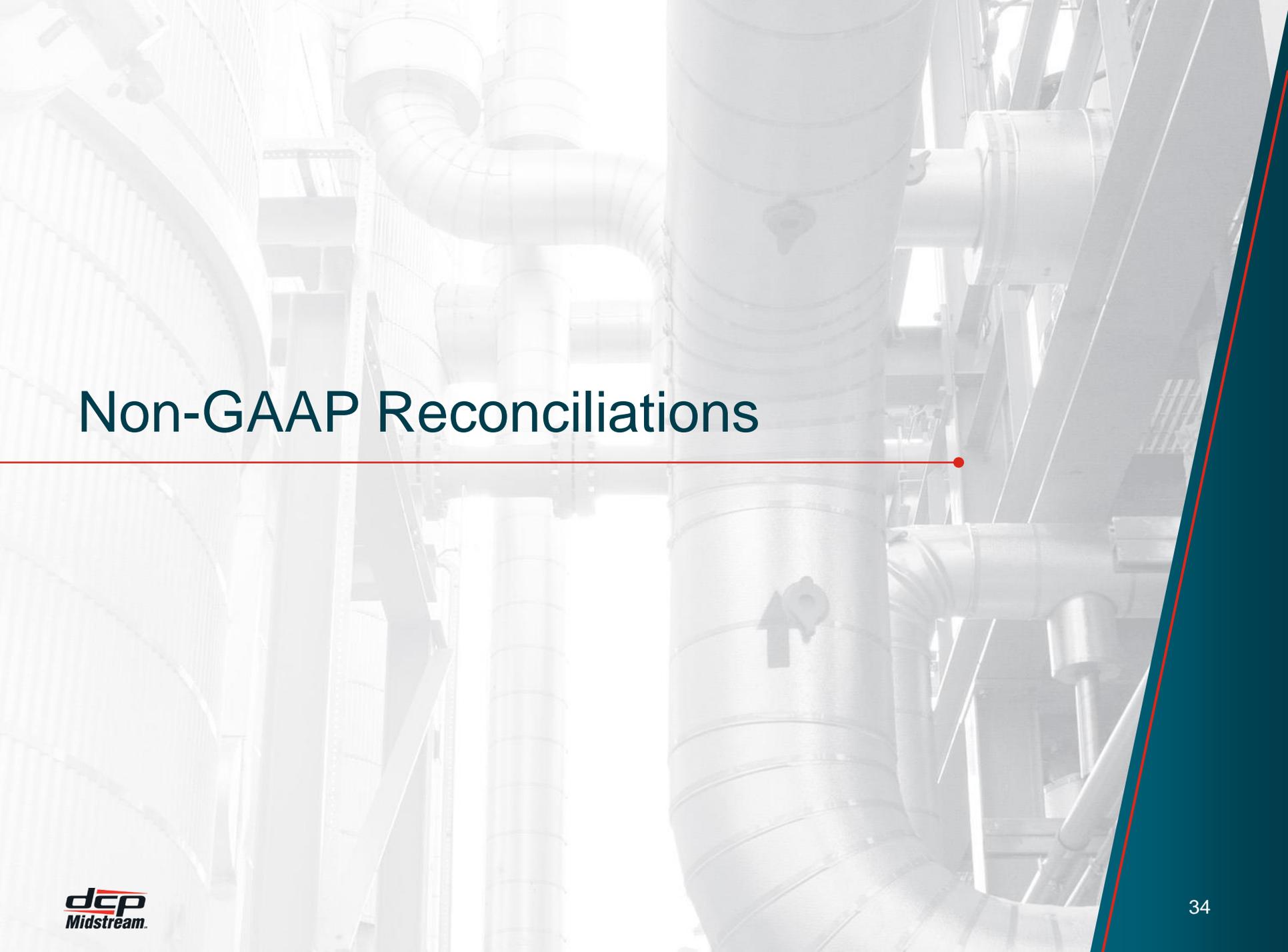
### Digital Transformation

- AI/ML, Autonomous operations, Advanced analytics, Digital twins
- IoT, Sensors, Satellites, Drones, Satellite, Serial surveys
- AR/VR, Robotics, Safety technologies, Predictive reliability
- Digital applications for workforce
- Strategic relationships, Market research, Monetization

### Energy Transition

- Methane management, Solar, Heat recoveries, Asset reliability, External policy developments
- CCUS, RSG, RNG
- Hydrogen, Fusion, Carbon Credit Markets
- Strategic relationships and market research

**Accelerating transformation for the midstream industry to improve sustainability and increase efficiencies**



# Non-GAAP Reconciliations

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# Non-GAAP Reconciliations

**DCP MIDSTREAM, LP**  
**RECONCILIATION OF NON-GAAP FINANCIAL MEASURES**  
**SEGMENT GROSS MARGIN TO SEGMENT ADJUSTED GROSS MARGIN**  
(Unaudited)

	Three Months Ended September 30,	
	2021	2020
(Millions)		
<b>Logistics and Marketing segment:</b>		
Operating revenues	\$ 2,668	\$ 1,438
Cost of revenues		
Purchases and related costs	2,633	1,350
Depreciation and amortization expense	3	3
Segment gross margin	32	85
Depreciation and amortization expense	3	3
Segment adjusted gross margin**	<u>\$ 35</u>	<u>\$ 88</u>
Earnings from unconsolidated affiliates	<u>\$ 133</u>	<u>\$ 132</u>
Non-cash commodity derivative mark-to-market (a)	<u>\$ (7)</u>	<u>\$ 28</u>
<b>Gathering and Processing segment:</b>		
Operating revenues	\$ 1,821	\$ 857
Cost of revenues		
Purchases and related costs	1,540	577
Depreciation and amortization expense	80	82
Segment gross margin	201	198
Depreciation and amortization expense	80	82
Segment adjusted gross margin**	<u>\$ 281</u>	<u>\$ 280</u>
Earnings (loss) from unconsolidated affiliates	<u>\$ 1</u>	<u>\$ (2)</u>
Non-cash commodity derivative mark-to-market (a)	<u>\$ (100)</u>	<u>\$ (39)</u>

(a) Non-cash commodity derivative mark-to-market is included in segment gross margin and adjusted gross margin, along with cash settlements for our commodity derivative contracts.

\*\* We define adjusted gross margin as total operating revenues, less purchases and related costs, and we define segment adjusted gross margin for each segment as total operating revenues for that segment less purchases and related costs for that segment. Our adjusted gross margin equals the sum of our segment adjusted gross margins. Adjusted gross margin and segment adjusted gross margin are primary performance measures used by management, as these measures represent the results of product sales and purchases, a key component of our operations. As an indicator of our operating performance, adjusted gross margin and segment adjusted gross margin should not be considered an alternative to, or more meaningful than, operating revenues, gross margin, segment gross margin, net income or loss, net income or loss attributable to partners, operating income, net cash provided by operating activities or any other measure of financial performance presented in accordance with GAAP.

# Non-GAAP Reconciliations

## DCP MIDSTREAM, LP RECONCILIATION OF NON-GAAP FINANCIAL MEASURES (Unaudited)

	Three Months Ended September 30,		Nine Months Ended September 30,	
	2021	2020	2021	2020
(Millions)				
<b>Reconciliation of Non-GAAP Financial Measures:</b>				
Net income (loss) attributable to partners	\$ 54	\$ 111	\$ 76	\$ (392)
Interest expense, net	73	77	227	226
Depreciation, amortization and income tax expense, net of noncontrolling interests	89	94	271	286
Distributions from unconsolidated affiliates, net of earnings	29	39	69	158
Asset impairments	—	—	20	746
Other non-cash charges	1	(1)	2	5
Non-cash commodity derivative mark-to-market	107	11	296	(66)
Adjusted EBITDA	353	331	961	963
Interest expense, net	(73)	(77)	(227)	(226)
Sustaining capital expenditures, net of noncontrolling interest portion and reimbursable projects (a)	(17)	(7)	(44)	(23)
Distributions to preferred limited partners (b)	(16)	(15)	(45)	(44)
Other, net	3	—	5	2
Distributable cash flow	250	232	650	672
Distributions to limited partners	(81)	(82)	(244)	(325)
Expansion capital expenditures and equity investments, net of reimbursable projects	(12)	(20)	(27)	(193)
Other, net	—	—	(1)	(2)
Excess free cash flow	\$ 157	\$ 130	\$ 378	\$ 152
Net cash provided by operating activities	\$ 187	\$ 268	\$ 255	\$ 791
Interest expense, net	73	77	227	226
Net changes in operating assets and liabilities	(6)	(22)	199	35
Non-cash commodity derivative mark-to-market	107	11	296	(66)
Other, net	(8)	(3)	(16)	(23)
Adjusted EBITDA	353	331	961	963
Interest expense, net	(73)	(77)	(227)	(226)
Sustaining capital expenditures, net of noncontrolling interest portion and reimbursable projects (a)	(17)	(7)	(44)	(23)
Distributions to preferred limited partners (b)	(16)	(15)	(45)	(44)
Other, net	3	—	5	2
Distributable cash flow	250	232	650	672
Distributions to limited partners	(81)	(82)	(244)	(325)
Expansion capital expenditures and equity investments, net of reimbursable projects	(12)	(20)	(27)	(193)
Other, net	—	—	(1)	(2)
Excess free cash flow	\$ 157	\$ 130	\$ 378	\$ 152

(a) Excludes reimbursements for leasehold improvements

(b) Represents cumulative cash distributions earned by the Series A, B and C Preferred Units, assuming distributions are declared by DCP's board of directors.

# Non-GAAP Reconciliations

**DCP MIDSTREAM, LP**  
**RECONCILIATION OF NON-GAAP FINANCIAL MEASURES**  
**SEGMENT FINANCIAL RESULTS AND OPERATING DATA**  
(Unaudited)

	Three Months Ended September 30,		Nine Months Ended September 30,	
	2021	2020	2021	2020
(Millions, except as indicated)				
<b>Logistics and Marketing Segment:</b>				
Financial results:				
Segment net income attributable to partners	\$ 153	\$ 206	\$ 408	\$ 619
Non-cash commodity derivative mark-to-market	7	(28)	47	(75)
Depreciation and amortization expense	3	3	9	9
Distributions from unconsolidated affiliates, net of earnings	21	35	56	82
Asset impairments	—	—	13	—
Other charges	—	—	—	2
Adjusted segment EBITDA	<u>\$ 184</u>	<u>\$ 216</u>	<u>\$ 533</u>	<u>\$ 637</u>
Operating and financial data:				
NGL pipelines throughput (MBbls/d)	668	680	639	678
NGL fractionator throughput (MBbls/d)	58	58	51	55
Operating and maintenance expense	\$ 11	\$ 8	\$ 29	\$ 24
<b>Gathering and Processing Segment:</b>				
Financial results:				
Segment net income (loss) attributable to partners	\$ 38	\$ 50	\$ 68	\$ (584)
Non-cash commodity derivative mark-to-market	100	39	249	9
Depreciation and amortization expense, net of noncontrolling interest	80	82	241	252
Asset impairments	—	—	7	746
Distributions from unconsolidated affiliates, net of losses	8	4	13	76
Other charges	1	1	2	3
Adjusted segment EBITDA	<u>\$ 227</u>	<u>\$ 176</u>	<u>\$ 580</u>	<u>\$ 502</u>
Operating and financial data:				
Natural gas wellhead (MMcf/d)	4,221	4,364	4,212	4,597
NGL gross production (MBbls/d)	406	406	392	394
Operating and maintenance expense	\$ 157	\$ 135	\$ 443	\$ 411