



## Investor Presentation

April 2019



## Under the Private Securities Litigation Reform Act of 1995

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# Compelling Investor Value Proposition



## Diversified Portfolio of Assets in Premier Basins

- Integrated midstream business with geographically diverse premier asset base
- Broad NGL pipeline footprint with unparalleled access to fractionators along the Gulf Coast, including Mont Belvieu and Sweeny; Conway providing optionality for customers
- Leading industry positions in the DJ Basin, Northern Delaware (Permian), Eagle Ford and SCOOP (Midcontinent)
- One of the largest NGL producers and gas processors in the U.S.

## Strengthening Balance Sheet Significant Liquidity Position

- Strong 3.8x bank leverage ratio<sup>(1)</sup> as of December 31, 2018
- ~\$1 billion available on bank facility as of December 31, 2018
- Proceeds from Q1 2019 GSR wholesale propane divestiture redeployed to fund growth

## Actively Managing Commodity Exposure

- Investing in strong, fee-based growth projects driving lower commodity price sensitivity
- Fee-based gross margin increased to 65% in 2019
- Multi-year hedging program reduces commodity exposure and protects cash flows
- Close to 80% fee and hedged target for 2019

## Growing Footprint while Transforming

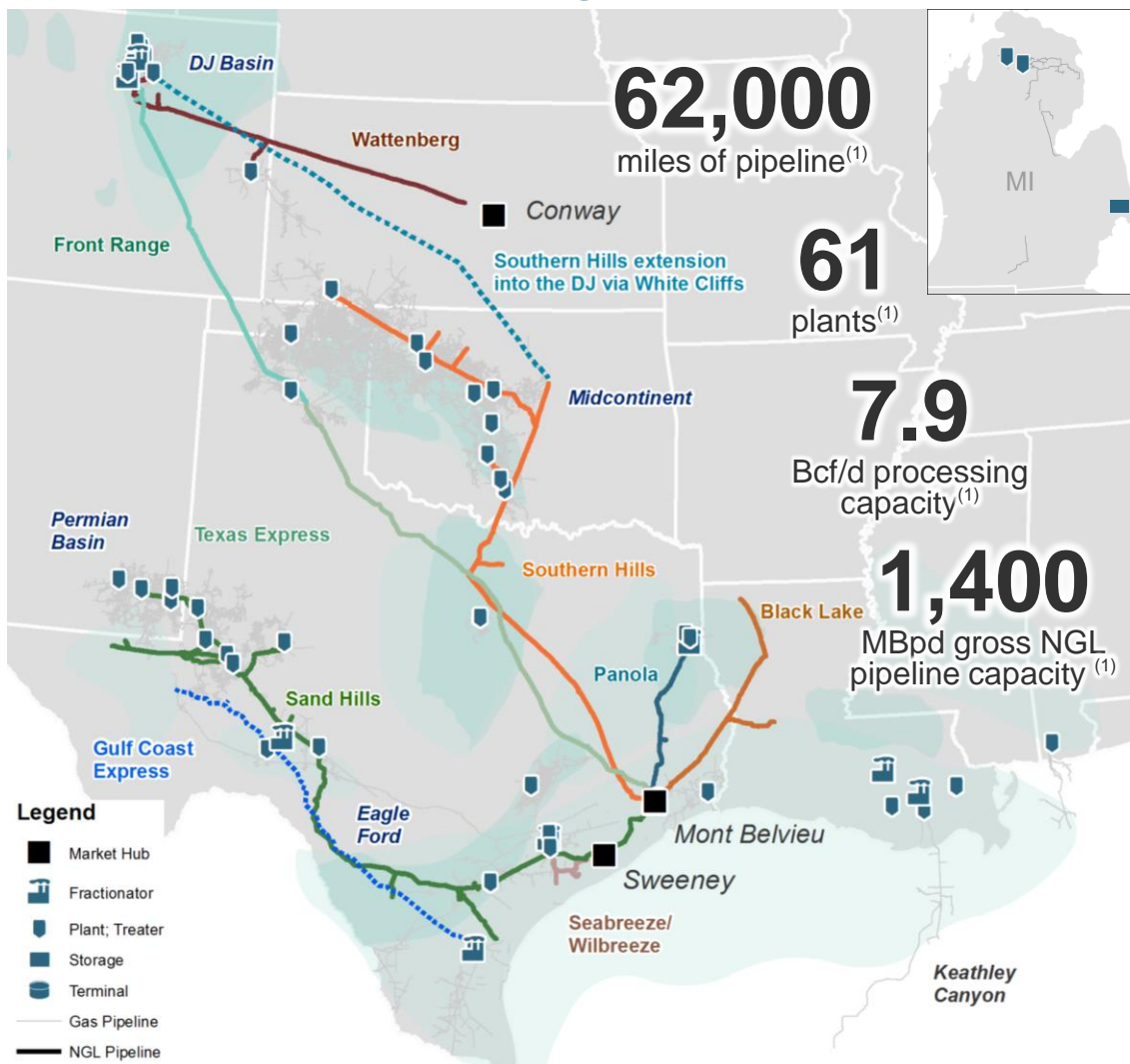
- Disciplined growth program across the integrated value chain in some of the most prolific regions of the country... driving cash flow growth at attractive multiples
- Leveraging and expanding Gathering & Processing footprint to grow high return, fee-based Logistics & Marketing business
- DCP 2.0 digital transformation innovating the way we work

<sup>(1)</sup> Bank leverage ratio calculation = Bank debt (excludes \$550 million 2043 junior subordinated debt) less cash, divided by Adjusted EBITDA, plus certain project EBITDA credits from projects under construction

# Diversified Portfolio of Assets in Premier Basins



*One of the largest U.S. NGL producers and gas processors*



(1) Statistics as of December 31, 2018. Plants and processing capacity includes inactive plants

**Leading Integrated Midstream Provider**

**Integrated Logistics & Marketing and Gathering & Processing** business providing wellhead to market center services

Strong track record of **delivering results** and strategy execution

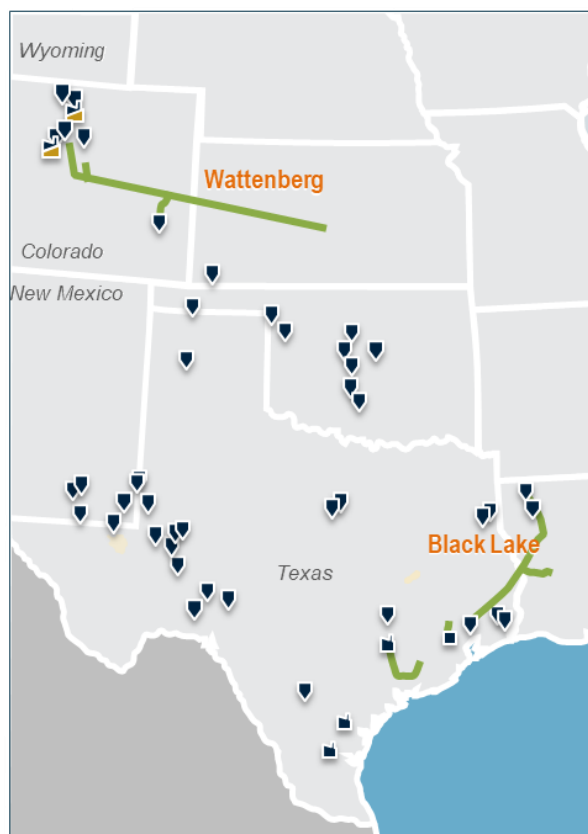
**Expanding value chain** around our footprint

**Environmental, Health and Safety leader** in the midstream space

**Transforming** through people, process, and technology

**Integrated midstream business with competitive footprint and geographic diversity**

## 2010\*



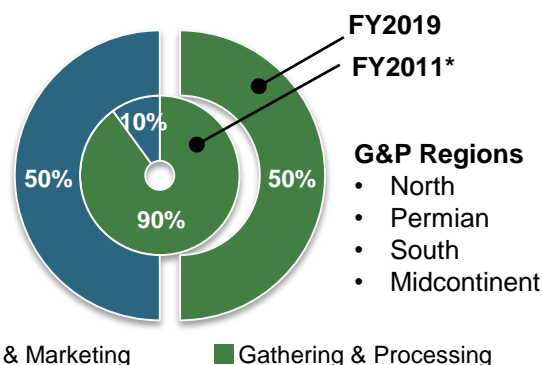
## Strategy Execution

Extending Logistics & Marketing value chain

Strategically growing Gathering & Processing

Opportunistic consolidation/ right sizing the portfolio

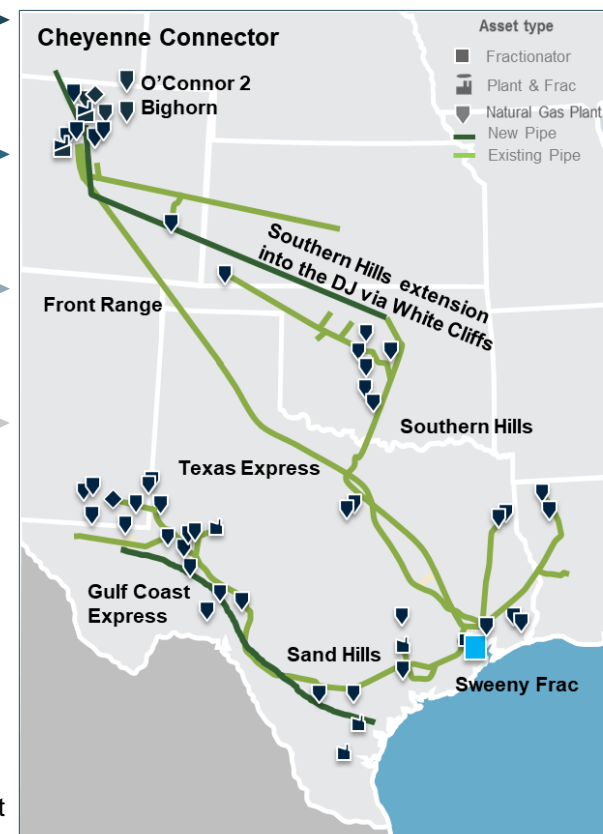
DCP 2.0 transformation through people, process and technology



■ Logistics & Marketing ■ Gathering & Processing

\* Consolidated enterprise

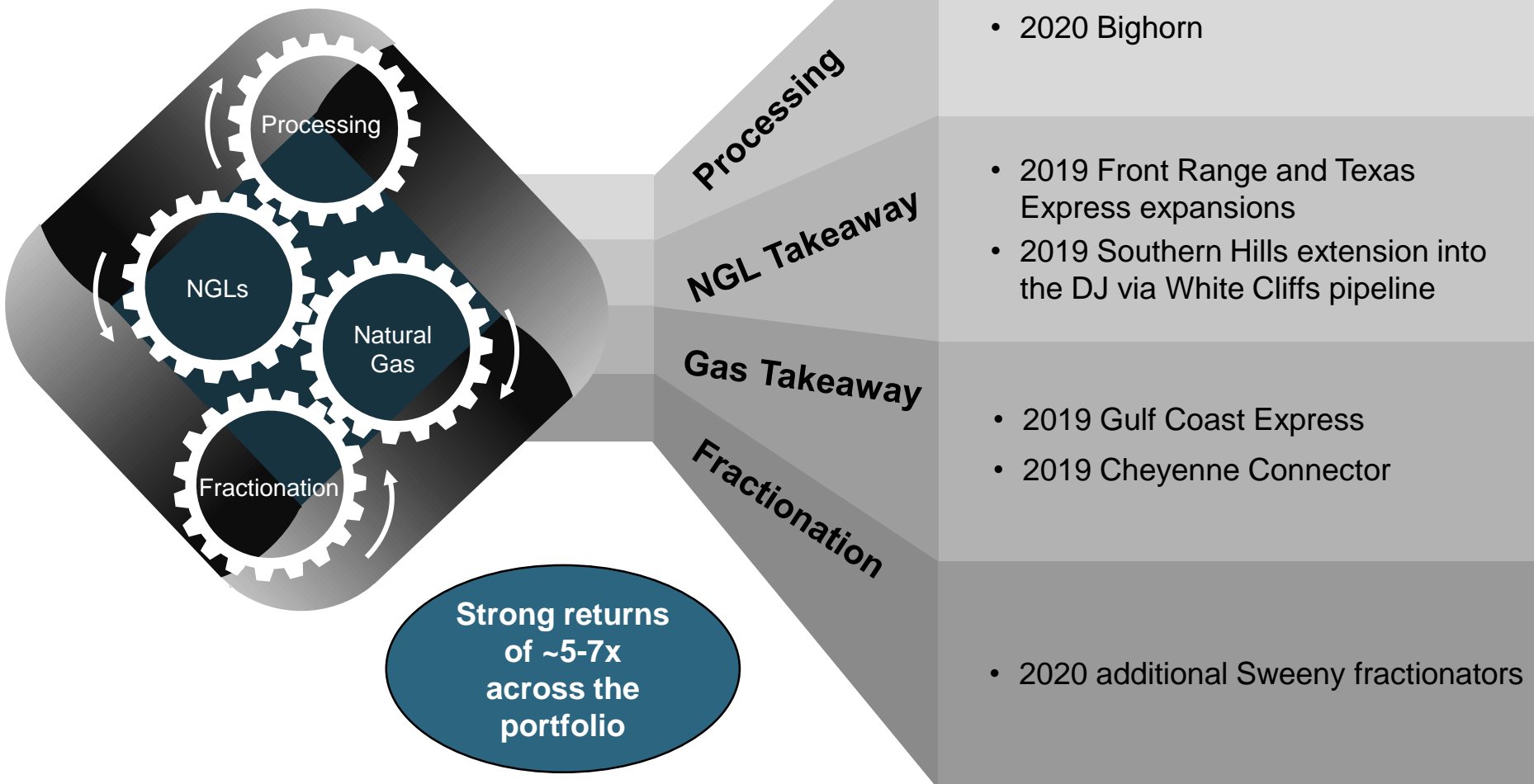
## 2019+



Transformed into a fully integrated midstream provider with a balanced portfolio

# Extending the Value Chain

*Disciplined capital allocation strategy  
focused on strong returns*



**Leveraging and expanding our G&P footprint to grow high return,  
fee-based Logistics business**



# Long-Term Strategy

*Meeting the needs of customers through diverse and fully integrated value chain*

## DJ Basin

Addressing G&P, NGL and gas takeaway via Mewbourn 3, O'Connor 2, Bighorn, Front Range/Texas Express, Southern Hills extension and Cheyenne Connector... well positioned to manage through regulatory environment

DJ  
G&P

Southern Hills

Midcon  
G&P

## Permian

Meeting NGL and gas takeaway needs via Sand Hills and Gulf Coast Express

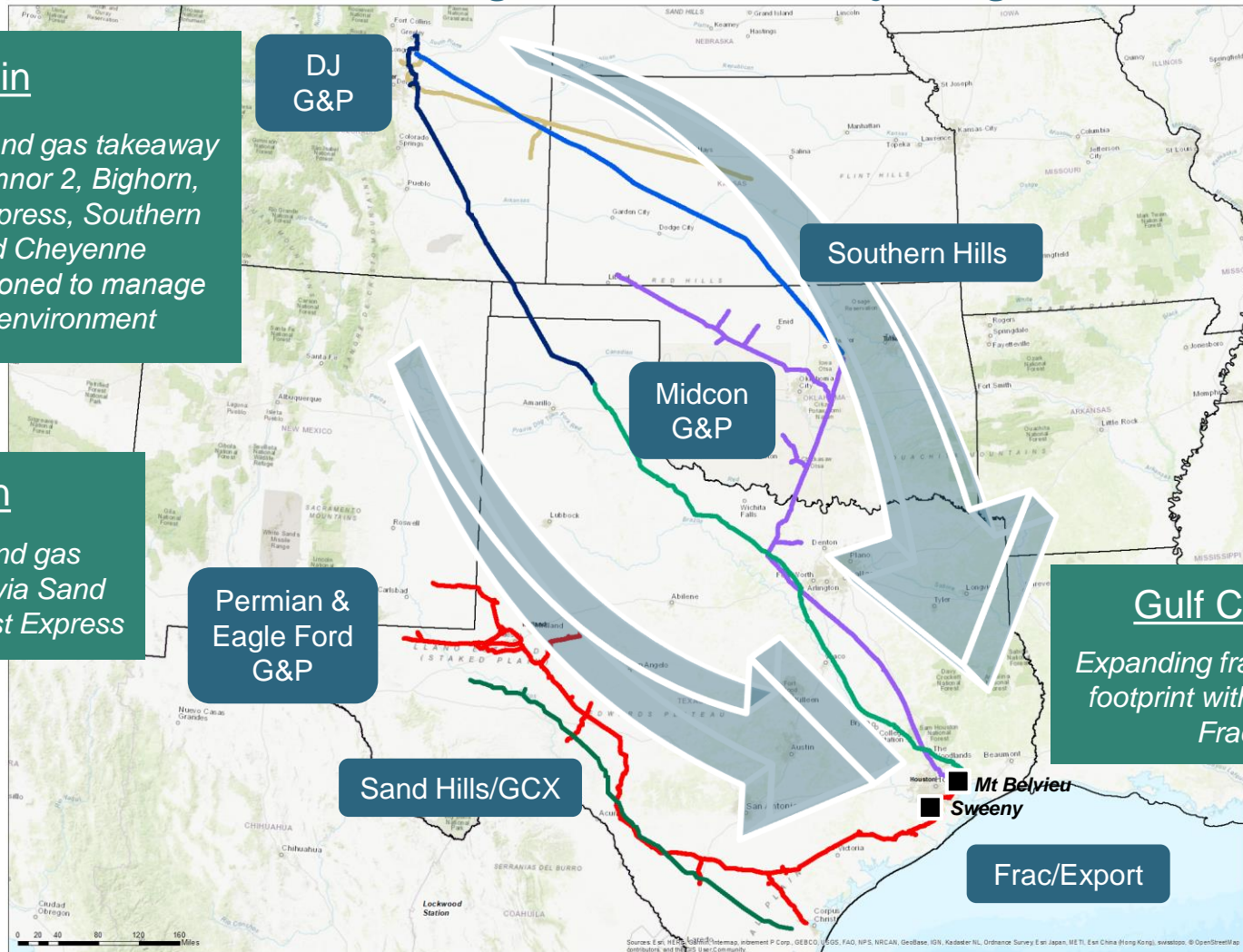
Permian &  
Eagle Ford  
G&P

Sand Hills/GCX

## Gulf Coast

Expanding fractionation footprint with Sweeny Frac

Frac/Export

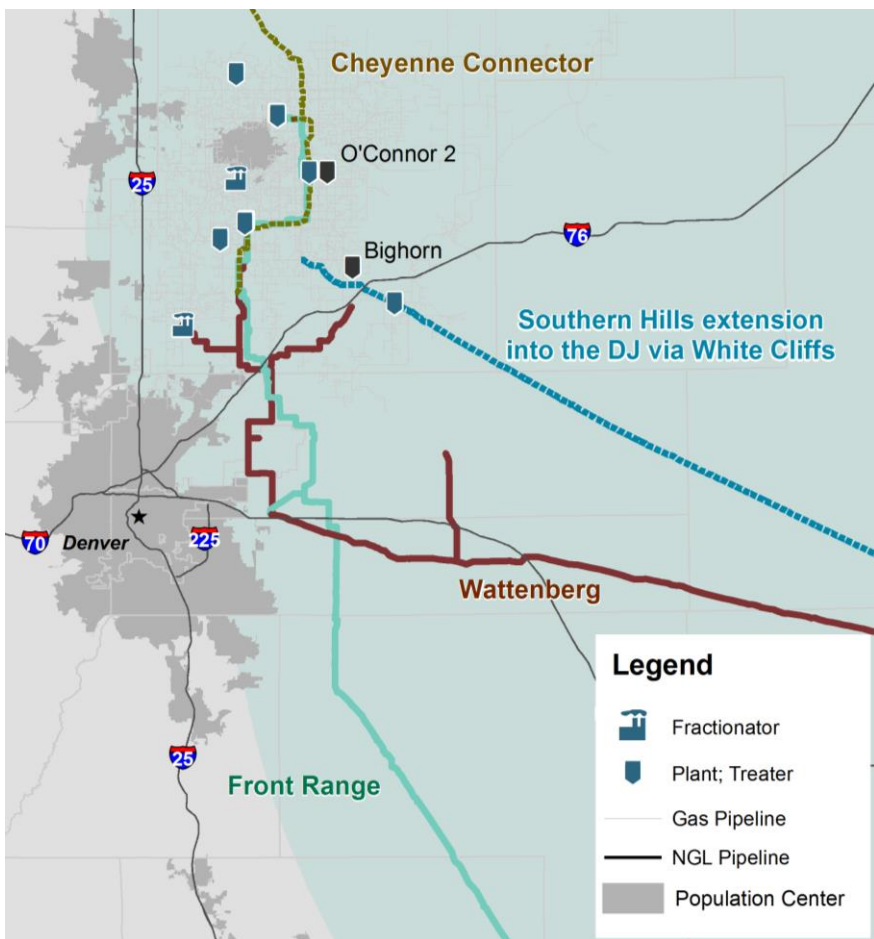


**Integrated value chain addressing G&P, NGL takeaway, gas takeaway and fractionation needs for our customers**

# Expanding Integrated Leading DJ Basin Footprint



*Solving G&P, NGL and gas takeaway for our producers well into the next decade*



## ***G&P Expansion... adding up to 1.5 Bcf/d capacity***

- O'Connor 2 300 MMcf/d facility under construction with expected in-service end of Q2 2019 for 200 MMcf/d plant and up to 100 MMcf/d bypass in-service Q3 2019
- Bighorn program adding up to 1 Bcf/d, including bypass, pending FID, with the first stage expected Q2 2020
- Mewbourn 3 200 MMcf/d plant was put in service August 2018

## ***NGL Takeaway... adding up to 220 MBpd***

- Southern Hills extension into the DJ via White Cliffs pipeline adding 90 MBpd\* out of the DJ Q4 2019; expandable to 120 MBpd
- Front Range 100 MBpd\*\* and Texas Express 90 MBpd\*\* expansions progressing well; expected in-service Q3 2019

## ***Gas Takeaway... adding 600 MMcf/d***

- Cheyenne Connector will provide 600MMcf/d residue gas takeaway capacity; expected in-service Q4 2019
  - DCP secured 300 MMcf/d of transport
  - Option to acquire 33% equity ownership stake after FERC decision

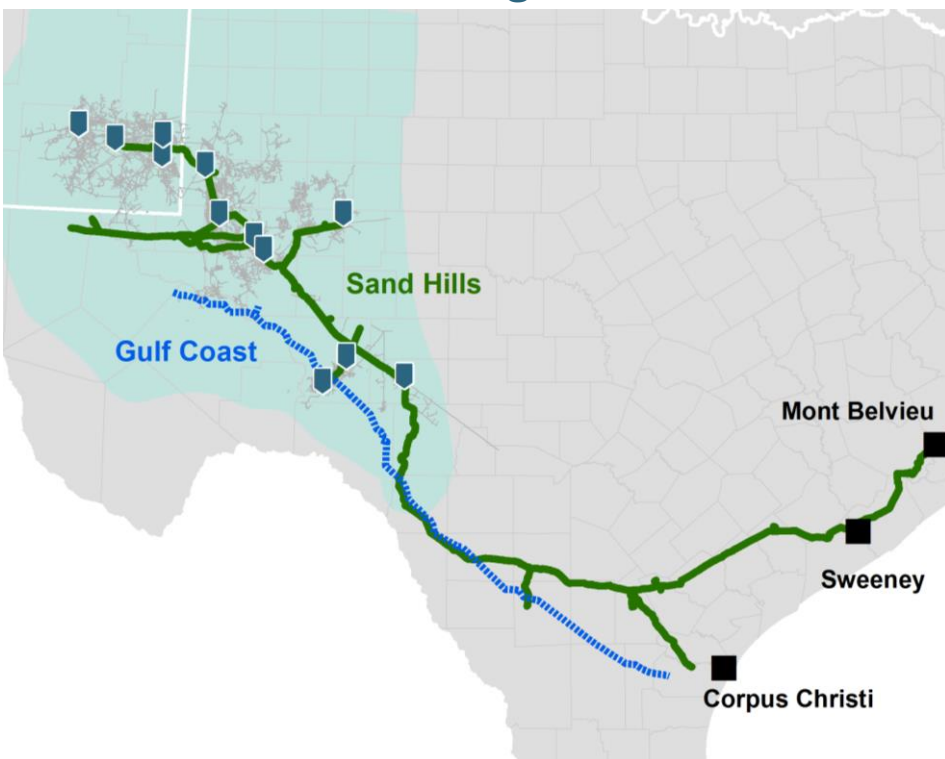
\* DCP has a 50 MBpd long-term capacity lease on White Cliffs

\*\* Represents 100% capacity. DCP owns 33% of Front Range and 10% of Texas Express

**DCP assets reside in the core of the DJ Basin, reducing regulatory impact**



*Extending Logistics value chain with fee-based projects...  
Sand Hills leverages the entire Permian with lower risk and higher returns*



**Strategic focus on higher margin fee-based Logistics growth given risk of G&P overbuild and tighter margins**

## ***Sand Hills NGL Pipeline***

- Increased capacity to 485 MBpd in Q4 2018, increasing volumes and associated cashflows
- Profitable, fee-based contract portfolio with 10-15 year commitments
- Customer centric pipeline with optionality for delivery to multiple points along the Gulf Coast

## ***Gulf Coast Express Natural Gas Pipeline***

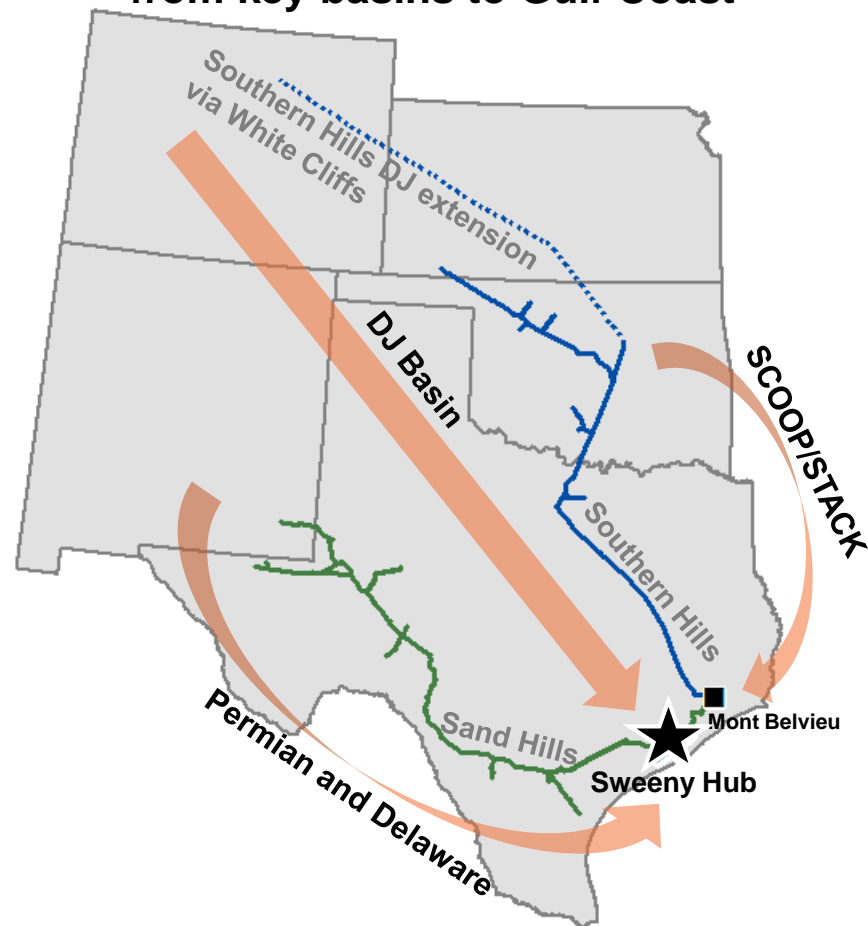
- Gulf Coast Express ~2 Bcf/d gas takeaway pipeline fully subscribed and underway
- Expected in-service Q4 2019
- 500 mile primarily 42" intrastate pipeline connecting Permian to Gulf Coast
- Supply push from Permian growth where DCP's G&P position provides significant connectivity

**Executing strategic, lower risk growth projects  
with line of sight to fast volume ramp... growing fee-based earnings**

# Extending Logistics Value Chain via Sweeny

## *Option to expand DCP's fractionation network into Sweeny Hub in partnership with Phillips 66*

### **Connecting growing NGL production from key basins to Gulf Coast**



### **Strategic Rationale**

- Extending value chain into strategic Gulf Coast linking customers to growing PetChem market and Phillips 66 export facility
- Increasing ability to offer integrated customer solutions leveraging extensive footprint
- Sweeny Hub ensures adequate fractionation capacity for growing NGL production while providing a market alternative to Mont Belvieu
- Increased fee-based earnings

### **Option for 30% Ownership in 300 MBpd Sweeny Fractionator Expansion**

- Phillips 66 is expanding its existing 100 MBpd Sweeny fractionators with two additional 150 MBpd NGL fractionators
- DCP has option to acquire up to 30% ownership interest in the two new Sweeny fractionators for approximately \$400 million at the in-service date, which is expected in Q4 of 2020

### **Committing Supply to Support New Sweeny Fractionators**

- Extended term on existing Sweeny fractionation agreements to late 2020's
- Committing additional NGLs to Sweeny

**Driving continued vertical integration and fee-based earnings growth**

# DCP 2.0 Driving the Operations of the Future



INTEGRATED COLLABORATION CENTER (ICC) LINKING NUMEROUS DATA SOURCES

## Integrated Collaboration Center

- ICC continues to gain momentum with functionality now tracking data from majority of plants
- Focus expanding to the field including DCP's large infrastructure of pipelines and compressors
- 24/7 monitoring for major field assets
- Moving towards remotely operating a number of key facilities by the end of 2019

## Illustrative DCP 2.0 Benefits

- Collaborative and real-time decision making for asset optimization translating to better reliability, margin and cost benefits
- Digital solutions, process optimization and predictive analytics driving cost savings through workforce efficiencies
- Optimization increased capacity by 35 MBpd on Sand Hills and 15+ MBpd on Southern Hills in 2018
- Robotics process automation utilized to automate and streamline processes in corporate functions

Real-time  
decisions

Better reliability  
and safety

Asset optimization

Higher margins

Cost savings

**Transforming through process optimization and digitization**

# Summary of Investment Highlights



*Proven track record of delivering on commitments sets foundation for continued disciplined growth and strong strategy execution*

Extending Integrated  
Value Chain

Integrated Midstream  
Provider with  
Diversified Portfolio  
of Assets

Actively Managing  
Commodity Exposure

Strengthening  
Balance Sheet  
Significant Liquidity



Disciplined Capital  
Growth

**Strong investment value proposition**

## Segment Overviews





# Logistics and Marketing Overview

## DCP Logistics Assets



## Growing Logistics footprint adding fee-based earnings

The Logistics & Marketing segment is **fee based** and includes NGL pipelines, Guadalupe, marketing, storage and fractionators. The NGL pipelines comprise a significant portion of the segment margin.

**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 Midcontinent to Mont Belvieu. This pipe is currently being expanded into the DJ Basin via White Cliffs; expected in-service Q4 2019.

**Front Range** and **Texas Express** are currently being expanded and provide NGL takeaway from the DJ.

**Gulf Coast Express** is under construction and will provide ~2.0 Bcf gas takeaway from the Permian to the Gulf Coast; DCP has a 25% ownership interest; expected in-service Q4 2019.

**Guadalupe** provides 245 MMcf/d gas takeaway from the Permian optimizing the Waha / Katy spread

### Gas and NGL storage assets:

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

Pipeline	% Owned	Approx. System Length (Miles)	Approx. Gross Throughput Capacity (MBpd)	Net Pipeline Capacity (MBpd) <sup>(1)</sup>
Sand Hills	66.70%	1,400	485	323
Southern Hills	66.70%	950	192	128
Front Range	33.30%	450	150	50
Texas Express	10%	600	280	28
Other NGL pipelines <sup>(2)</sup>	Various	1,200	326	241
<b>NGL Pipelines</b>		<b>4,600</b>	<b>1,356</b>	<b>719</b>

(1) Represents total pipeline capacity allocated to our proportionate ownership share

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

Note: Statistics as of Dec 31, 2018 including inactive plants. Assets exclude GSR Wholesale Propane business which was sold March 2019

**NGL volume growth driven by production in key G&P regions**

# NGL Pipeline Customers

*Customer centric NGL pipeline takeaway...  
providing open access to premier demand markets along the  
Gulf Coast and at Mont Belvieu*

## Legend:

DCP operated

Third party operated

### Front Range

- Operated by Enterprise
- Connected to DCP DJ Basin & third party plants

### Sand Hills (Permian)

- Connects to ~5.3 Bcf/d gas processing capacity

~20/80%  
DCP/Third Party

### Southern Hills

- Connects to ~2.7 Bcf/d gas processing capacity

~50/50%  
DCP/Third Party

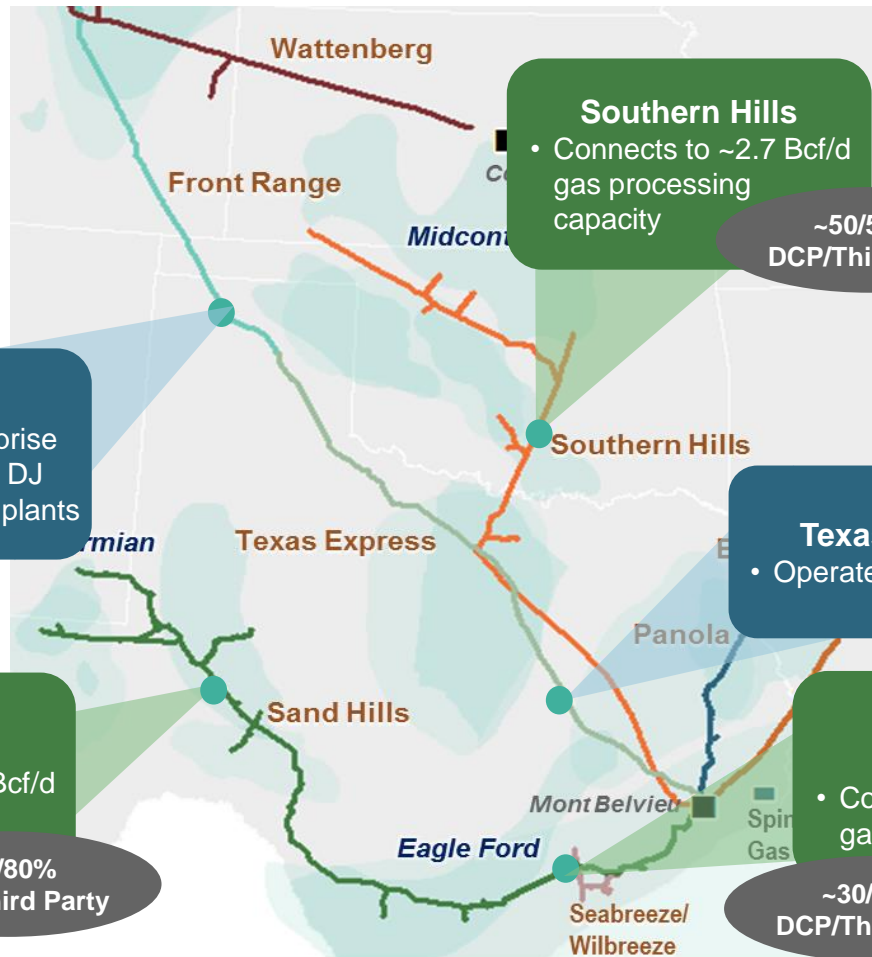
### Texas Express

- Operated by Enterprise

### Sand Hills (Gulf Coast)

- Connects to ~1.5 Bcf/d gas processing capacity

~30/70%  
DCP/Third Party



Anadarko  
Petroleum Corporation

MARKWEST  
Energy Partners, L.P.

ENLINK  
MIDSTREAM

TARGA

ENERGY TRANSFER

COGENT  
MIDSTREAM

Williams®

NAVITAS  
MIDSTREAM PARTNERS

**NGL pipelines backed by plant dedications from DCP and third parties with strong growth outlooks**

# Gathering and Processing Overview



## DJ Basin

- 10 active plants
- 970 MMcf/d net active capacity
- ~3,500 miles of gathering

## Michigan/Collbran

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



## Permian

- 11 active plants
- ~1,260 MMcf/d net active capacity
- ~16,500 miles of gathering

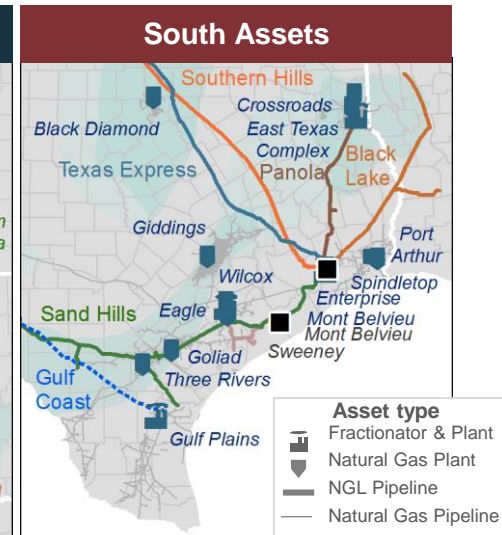


## SCOOP/STACK

- 8 active plants
- 735 MMcf/d net active capacity
- ~12,000 miles of gathering

## Liberal/Panhandle

- 4 active plants
- 1,030 MMcf/d net active capacity
- ~17,000 miles of gathering



## Eagle Ford

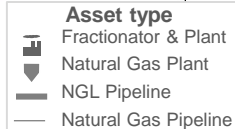
- 5 active plants
- 845 MMcf/d net active capacity
- ~5,500 miles of gathering

## East Texas

- 2 active plants
- 500 MMcf/d net active capacity
- ~1,000 miles of gathering

## Gulf Coast/Other

- 6 active plants
- 970 MMcf/d net active capacity
- ~1,000 miles of gathering



Note: Stats are as of December 31, 2018. Number of active processing plants and active plant capacity exclude idled plants and include DCP's proportionate ownership share of capacity.

**G&P assets in premier basins provide foundation for integrated footprint**

# Strong Producer Customers in Key Basins

## DJ Basin (North)

noble  
energy



EXTRACTION  
Oil & Gas

## Midcontinent

encana

devon

ExxonMobil

eog resources

## Permian

oxy devon

CIMAREX

ConocoPhillips

## South

MURPHY  
OIL CORPORATION

Marathon Oil  
Corporation

ConocoPhillips

CARRIZO

equinor  
CCI

Keathley  
Canyon

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



## Financial Information





## 2019 Guidance

(\$ in Millions)

Adjusted EBITDA <sup>(1)</sup>	\$1,145 - 1,285
Distributable Cash Flow (DCF) <sup>(1)(2)</sup>	\$700 - 800
Total GP/ Common LP Distributions	\$618
Distribution Coverage Ratio (TTM)	~ 1.2x
Bank Leverage <sup>(3)</sup>	< 4.0x
Maintenance Capital	\$90 - 110
Growth Capital	\$600 - \$800

## 2019 Assumptions

- Self-funding portion of growth via excess coverage and divestitures
- No planned common equity issuance
- Lower costs via reliability and targeted reductions
- Higher Sand Hills and Southern Hills volumes
- Higher Guadalupe margins
- Full year Mewbourn 3 and partial year O'Connor 2
- Potential upside from ethane recovery... ethane rejection 60-70 MBpd
- Lower commodity prices

(1) Adjusted EBITDA and distributable cash flow are Non GAAP measures. See Non GAAP reconciliation in the appendix section

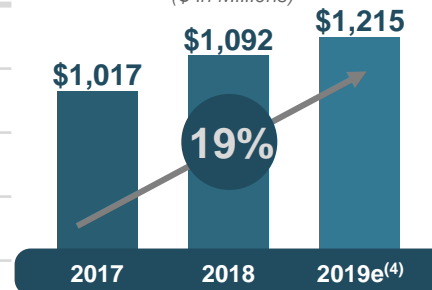
(2) Distributable cash flow is reduced by cumulative cash distributions earned by the Preferred Units

(3) Bank leverage ratio calculation = Adjusted EBITDA, plus certain project EBITDA credits from projects under construction, divided by bank debt (excludes \$550 million Jr. Subordinated notes which are treated as equity) less cash

(4) Based on 2019 guidance midpoint

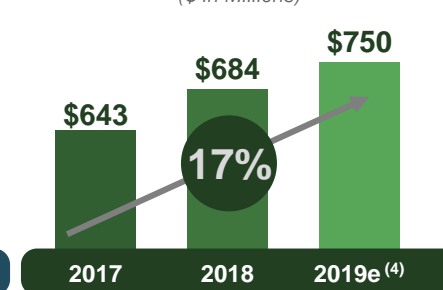
## Adjusted EBITDA

(\$ in Millions)



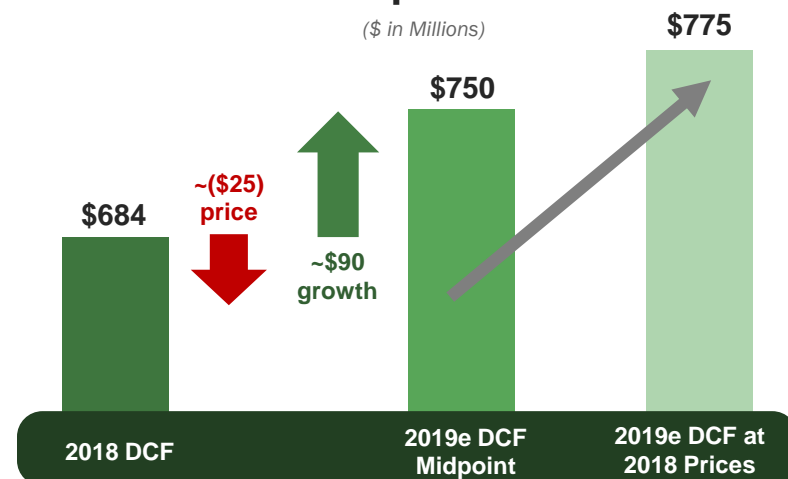
## DCF

(\$ in Millions)



## 2019 DCF Upside Potential

(\$ in Millions)



- Growing cash flows ~\$65 million from 2018 to 2019 while absorbing ~\$25 million of negative price impact
- 2019 DCFe \$775 million at 2018 commodity prices

**Self-funding portion of growth... no planned equity issuances for fifth consecutive year**

## Ample liquidity and financial flexibility

Distribution Coverage 2018 Target: $\geq 1.0x$	Bank Leverage <sup>(1)(2)</sup> 2018 Target: $\sim 4.0x$	Stable distribution driving towards growth	Financial Flexibility
1.11x	3.8x	Common distribution \$3.12/unit	Ability to self-fund portion of growth
<ul style="list-style-type: none"> <li>Funding portion of growth from excess coverage</li> <li>Mitigates risk of potential future volatility in the markets</li> <li>Provides attractive growth and sustainability of distribution over the long-term</li> </ul>	<ul style="list-style-type: none"> <li>2018 leverage exceeded target</li> <li>Executed \$271 million preferred equity offerings in 2018</li> <li>\$325 million January 2019 bond add-on to 2018 issuance to fund general partnership purposes</li> </ul>	<ul style="list-style-type: none"> <li>Supported by robust distribution coverage and excess cash flow</li> <li>Track record of delivering on commitments and never cutting the distribution</li> </ul>	<ul style="list-style-type: none"> <li>Ample liquidity with <math>\sim \\$1</math> billion available on bank facility<sup>(2)</sup></li> <li>Added \$200 million A/R securitization facility for additional liquidity in Q3 2018</li> <li>\$750 million available under ATM</li> </ul>

(1) Bank leverage ratio calculation = Bank debt (excludes \$550 million Jr. Subordinated notes which are treated as equity) less cash, divided by Adjusted EBITDA, plus certain project EBITDA credits from projects under construction

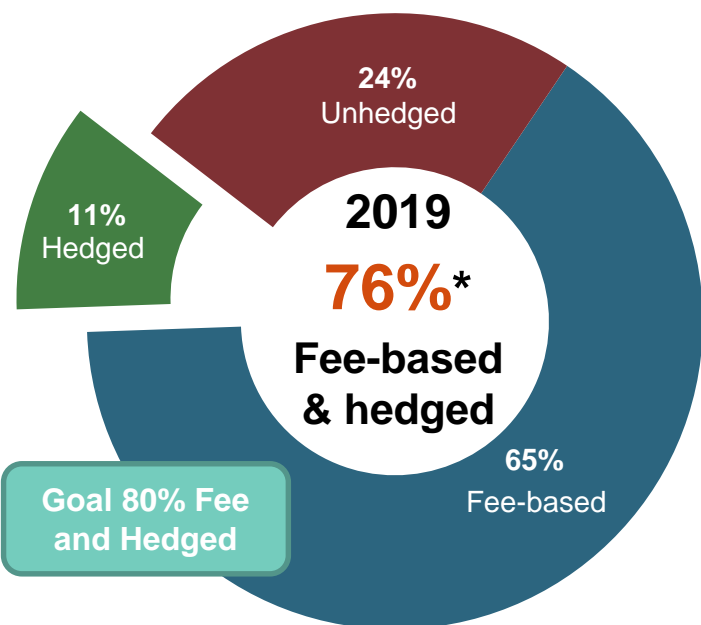
(2) As of December 31, 2018

**Exceeding distribution coverage target... increasing ability to self-fund growth**

# 2019 Gross Margin, Sensitivities and Hedges

*Investments in fee-based growth coupled with hedging program provides downside protection on commodity exposed margin*

## 2019 Adjusted Gross Margin



\* 65% fee plus 35% commodity margin x 32% hedged = 76% fee and hedged as of 2/28/19

## 2019 Annual Commodity Sensitivities

Commodity	Price Range	Per unit $\Delta$	Before Hedges (\$MM)	Hedge Impact (\$MM)	After Hedges (\$MM)
<b>NGL</b> (\$/gallon)	\$0.60-0.70	\$0.01	\$5	(\$2)	\$3
<b>Natural Gas</b> (\$/MMBtu)	\$2.80-3.10	\$0.10	\$9	(\$2)	\$7
<b>Crude Oil</b> (\$/Bbl)	\$53-63	\$1.00	\$5	(\$1)	\$4

Hedge position as of 2/28/19	Q1 2019	Q2 2019	Q3 2019	Q4 2019	2019
<b>NGLs</b> hedged <sup>(1)</sup> (Bbls/d)	13,000	11,538	11,413	11,413	11,841
Average hedge price <sup>(1)</sup> (\$/gal)	\$0.72	\$0.68	\$0.68	\$0.68	\$0.69
<b>% NGL exposure hedged</b>					~35%
<b>Gas</b> hedged (MMBtu/d)	66,389	50,000	50,000	50,000	54,097
Average hedge price (\$/MMBtu)	\$3.69	\$3.14	\$3.14	\$3.14	\$3.31
<b>% gas exposure hedged</b>					~25%
<b>Crude</b> hedged (Bbls/d)	3,665	3,624	3,584	5,052	3,981
Average hedge price (\$/Bbl)	\$61.71	\$61.74	\$61.89	\$62.86	\$62.08
<b>% crude exposure hedged</b>					~30%

**Total 2019 equity length  
hedged 32%**  
(based on crude equivalent)

Note: Fee includes NGL, propane and gas marketing which depend on price spreads rather than nominal price level

(1) Direct commodity hedges for equity length at Mont Belvieu prices. Average NGL hedge price is based on an industry average weighted barrel

**2019 close to 80% fee and hedged target**

Appendix



*Executing strategic, lower risk growth projects at strong 5-7x target multiples with line of sight to fast volume ramp... growing fee-based earnings*

## Projects in Progress

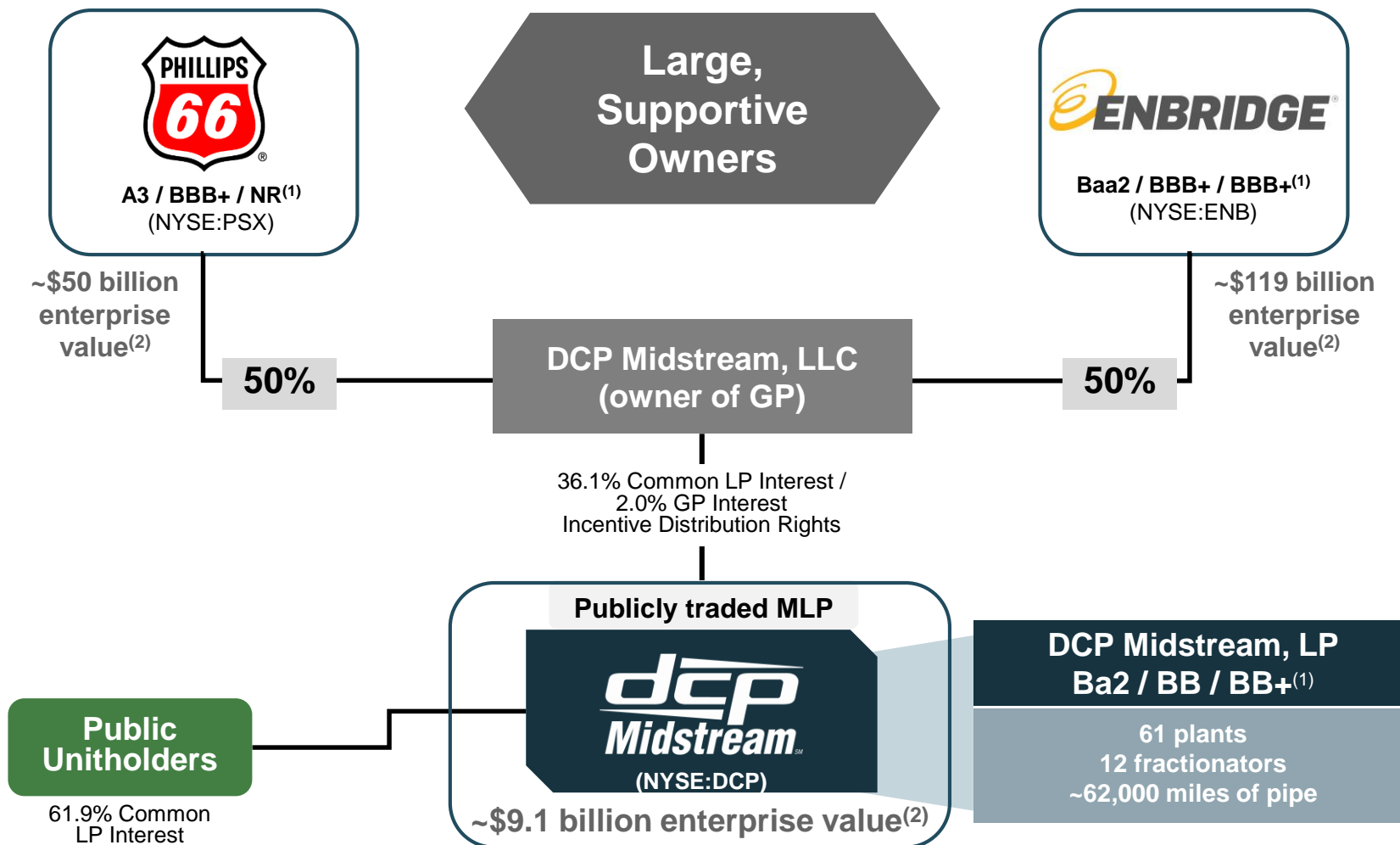
(\$MM net to DCP's interest)

	Est. 100% Capacity	Status	Est. CapEx	Expected In-Service
<b>Logistics</b>				
DJ Front Range 100 MBpd expansion (33%)	250 MBpd	In Progress	~\$45	Q3 2019
DJ Texas Express 90 MBpd expansion (10%)		In Progress	~\$15	Q3 2019
Permian Gulf Coast Express (25%)	~2.0 Bcf/d	In Progress	\$440	Q4 2019
DJ Southern Hills NGL takeaway via White Cliffs	90 MBpd	In Progress	~\$75	Q4 2019
DJ Cheyenne Connector (option to acquire 33%)	600 MMcf/d	Development	\$70	Q4 2019
Sweeny fracs (option to acquire 30% at in-service)	2 fracs-150 MBpd each	Development	\$400	Q4 2020
<b>Gathering &amp; Processing</b>				
DJ O'Connor 2 plant	200 MMcf/d	In Progress	\$375	Q2 2019
DJ O'Connor 2 bypass	Up to 100 MMcf/d	In Progress	\$35	Q3 2019
DJ Bighorn program, including bypass	Up to 1.0 Bcf/d	Development		Q2 2020

**Deliberately choosing projects in key regions across our integrated value chain**



# Ownership Structure



Note: All ownership and asset stats are as of December 31, 2018

(1) Moody's / S&P / Fitch ratings

(2) Source: ycharts.com as of December 31, 2018

(3) Plants and processing capacity includes inactive plants

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