

**Hess
Midstream
Partners**

Hess Midstream Partners LP

Investor Relations Presentation

August 2019

Forward-Looking Statements

This presentation contains forward-looking statements. These forward-looking statements generally can be identified by use of phrases such as “may,” “estimate,” “project,” “believe,” “plan,” “expect,” “anticipate,” “intend,” “forecast” or other similar words or phrases in conjunction with a discussion of future operating or financial performance or events. Descriptions of our objectives, goals, targets, plans, strategies, budgets and projected financial and operating performance are also forward-looking statements. These statements represent our present expectation or beliefs concerning future events and are not guarantees. Such statements speak only as of the date they are made, and we do not undertake any obligation to update any forward-looking statement. We caution that forward-looking statements involve risks and uncertainties and are qualified by important factors that could cause actual events or results to differ materially from those expressed or implied in any such forward-looking statements. Please see the “Risk Factors” section in our Annual Report on Form 10-K, Quarterly Reports on Form 10-Q and our other filings with the Securities and Exchange Commission (“SEC”). Investors are also urged to consider closely the risk factors and other disclosure in Hess Corporation’s (“Hess”) filings with the SEC. You can obtain these filings from the SEC by visiting EDGAR on the SEC’s website at www.sec.gov.

Non-GAAP Measures

This document includes certain non-GAAP financial measures as defined under SEC Regulation G. A reconciliation of those measures to our most directly comparable financial measures calculated and presented in accordance with GAAP is provided in the appendix to this presentation.

Reserves and Resources Information

Certain terms in this presentation relate to reserves other than proved, such as unproved resources. Investors are urged to consider closely the disclosure relating to proved reserves in Hess Corporation’s Form 10-K for the year ended December 31, 2018, available from the SEC by visiting EDGAR on the SEC’s website at www.sec.gov

Hess Midstream's Strengths

Large Scale Full Service Midstream Provider in the Bakken



Strong Sponsors

Strategically Located Assets

Visible Organic Growth

Predictable Distribution Growth

Significant Financial Flexibility

*Delivering Targeted 15% Annualized
Distribution Per Unit Growth*



**Hess
Midstream
Partners**

*Visibility to Long-Term Cash Generation
From Leading Business Model*

Designed to Deliver Growth

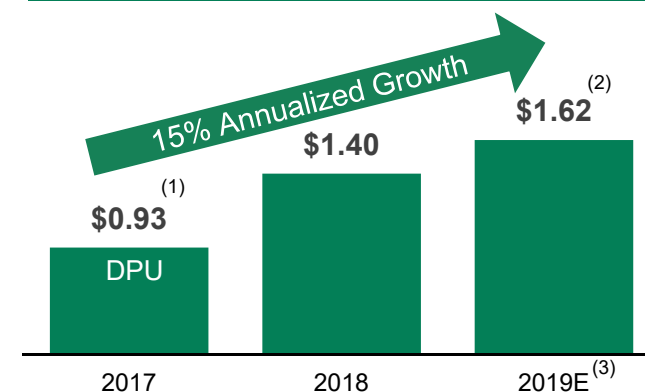
MLP Platform Built to Deliver Long-Term, Competitive Growth



Clear line-of-sight to targeted long-term 15% DPU growth:

1. Visible organic growth in 2019 continuing through 2021
2. Long-term 100% fee-based contracts with MVCs and annual rate reset to maintain targeted ROIC
3. Primarily self-funding distributions and capex with low leverage and without the need for equity markets

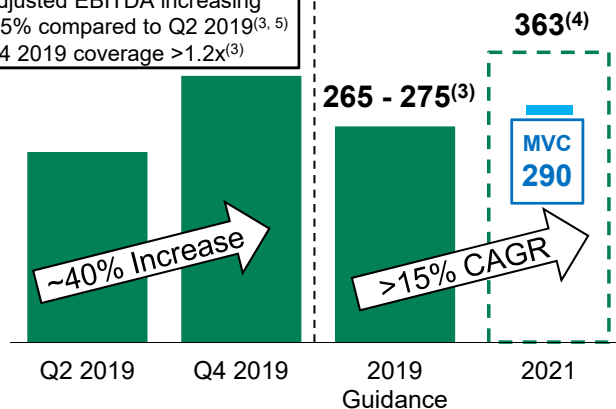
Delivering Targeted 15% Annual DPU Growth with at least 1.1x Coverage



Visible Organic Growth

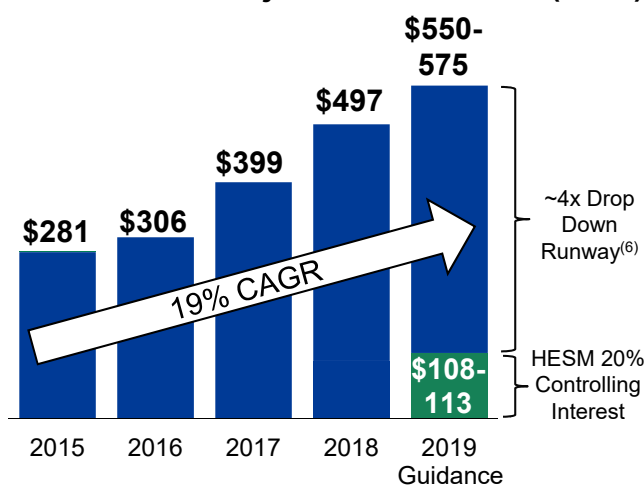
Gas Processing (MMcf/d)

2H 2019 Growth:
 • Q3 2019 Consolidated Adjusted EBITDA increasing 8.5% compared to Q2 2019^(3, 5)
 • Q4 2019 coverage >1.2x⁽³⁾



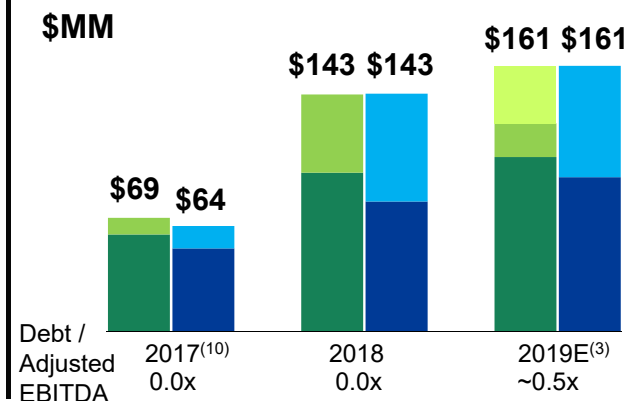
Stable Cash Flows and Significant Dropdown Runway

Consolidated Adjusted EBITDA^(5,6) (\$MM)

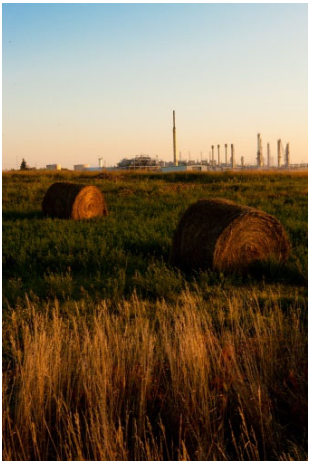


Primarily Self-Funding Distributions & Capex

Consolidated MLP Cash⁽⁷⁾ Expansion Capex⁽⁸⁾
 Distributable Cash Flow MLP Distributions⁽⁹⁾
 Implied Borrowing (Illustrative)



Note: (1) 2017 distribution prorated from closing of Partnership's initial public offering on April 10, 2017. (2) MLP Distributions for 2019 shown on illustrative basis reflecting 15% LP DPU Growth target (3) Guidance as of July 2019. (4) Reflects implied nominations, based on MVCs at 80% updated at year-end 2018. Nominations based on actual and expected operational, industry and market conditions and other assumptions at the time of nomination and may be adjusted up or down on an annual basis. As a result, these amounts may not reflect forecasted or actual throughput volumes in any particular period. (5) See appendix for definition of Adjusted EBITDA and a reconciliation to GAAP financials. Hess Midstream Partners LP Predecessor Historical Adjusted EBITDA for 2015 and 2016. Consolidated Adjusted EBITDA for 2017 includes Predecessor results for period prior to IPO. (6) Does not include HIP Water business. (7) Prior period ending cash balance. 2017 data reflects \$10 MM cash balance reserved from IPO proceeds. (8) Includes acquisition capital (9) MLP Distributions for 2019 shown on illustrative basis reflecting 15% LP DPU Growth target and associated GP IDR distributions. (10) IPO date through year-end 2017



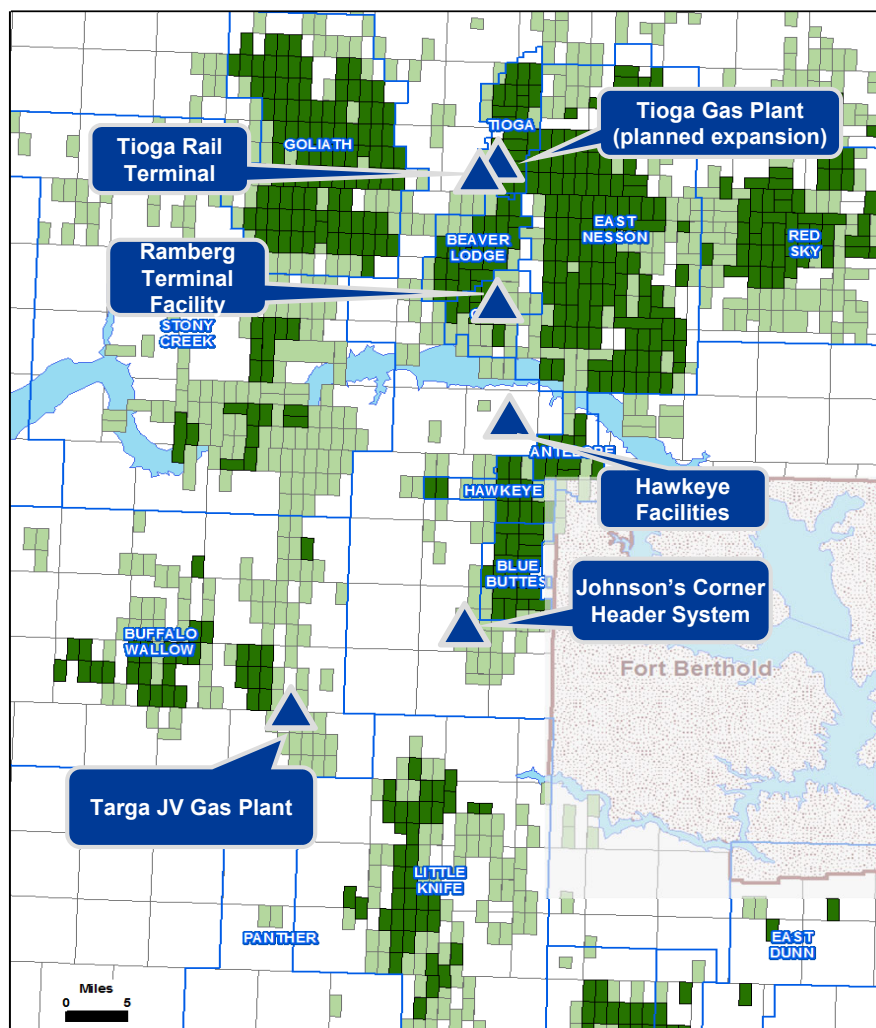
Hess Bakken Upstream

Hess' Bakken Upstream Growth Engine

Leading Acreage Position Delivering Long-Term Volume Growth



Material Position in Premium Tight Oil Play



Hess operated acreage
 Hess non-operated acreage

Competitive Position

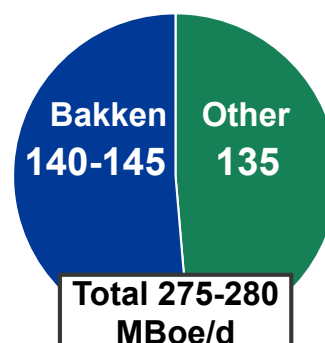
- Leading acreage position: ~550,000 net acres (Hess ~75% WI, operator)
- More gross operated drilling locations remaining than any other Bakken Operator
- Net Expected Ultimate Recovery: ~2.3 BBOE; ~2.0 BBOE yet to produce

Transition to Plug & Perf (P&P)

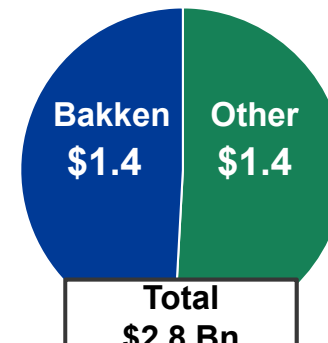
- Full transition to P&P with 6 rigs and 3 frac crews running in 2019
- Expected 2019 net production of 140-145 MBoe/d; Capital ~\$1.4 billion
- Expected average 2019 IP180: >120 MBO

2019 Hess Guidance⁽¹⁾

Net Production (MBoe/d)



Capex & Exploratory Spend (\$Bn)⁽²⁾



Bakken represents ~50% of 2019 Production and Capex & Exploratory spend

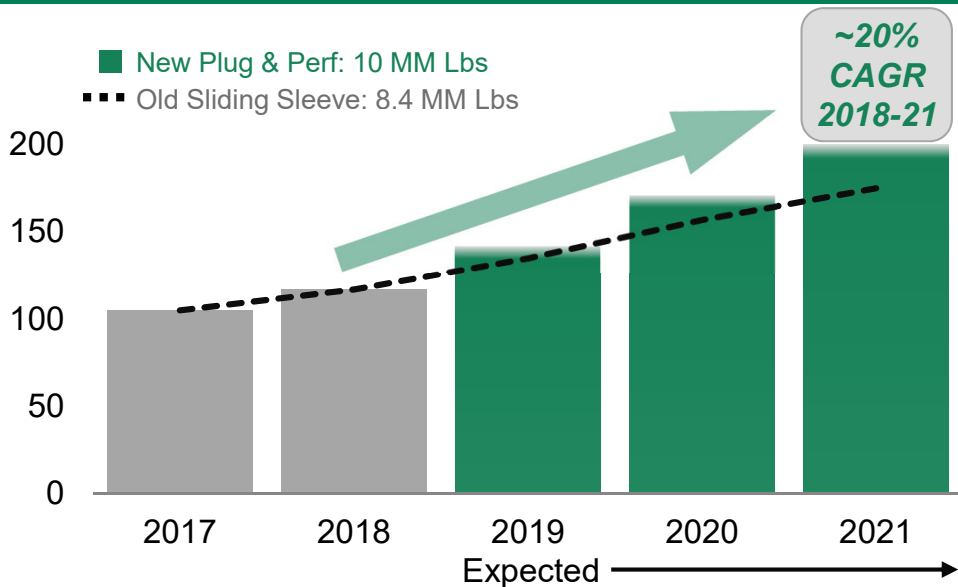
(1) Hess guidance as of July 2019. (2) Upstream capital and exploratory expenditures.

Significant Future Production Growth

Hess Expects Bakken Net Production to Grow to ~200 MBoe/d by 2021



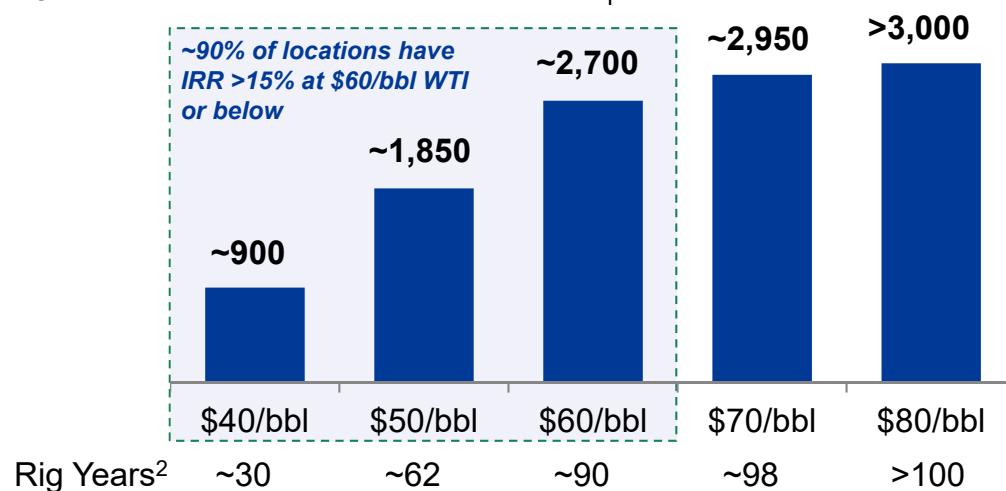
Hess Bakken Net Production⁽¹⁾ (MBoe/d)



Significant Inventory of High Return Well Locations

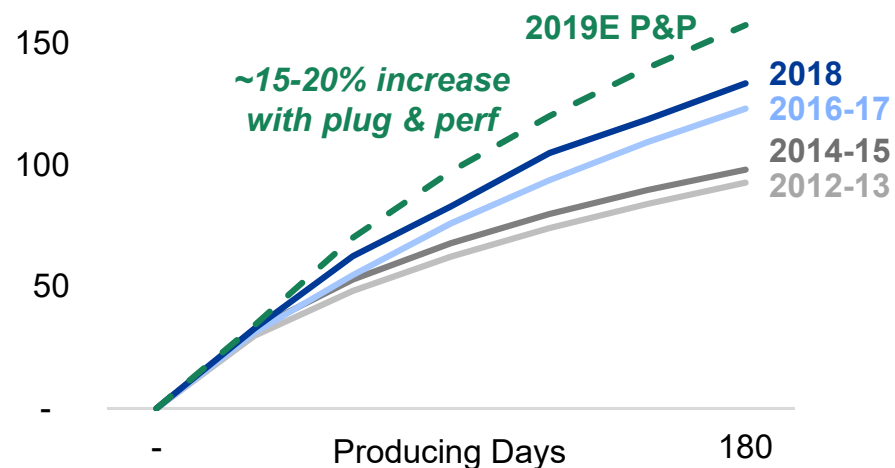
Number of Locations with IRRs at 15% or Above

Gross number of economic locations at various WTI prices⁽²⁾



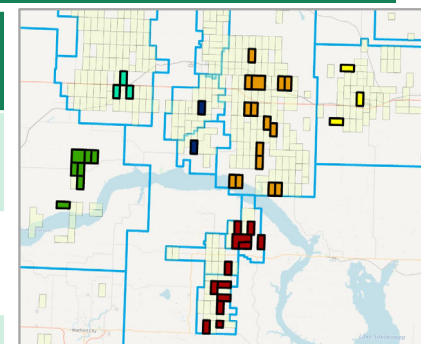
Improving Type Curves in the Core

Average IP180 Cumulative Oil Curve; MBO; Keene Area

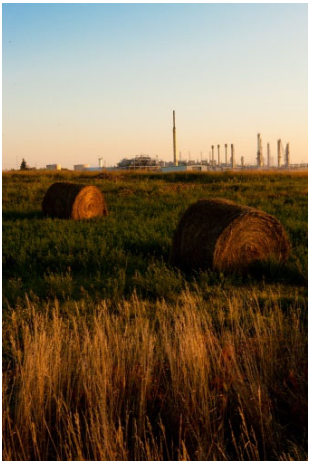


Hess 2019 Expected Bakken Drilling Program

	Keene	Stony Creek	East Nesson	Beaver Lodge / Capa	Other ⁽³⁾
EUR (MBOE)	~1,350	~1,300	~1,100	~1,100	~950
IP180 Oil (MBO)	~150	~135	~115	~100	~80
IRR@ \$60/bbl WTI	>100%	~80%	~60%	~70%	~45%
2019 Wells Online	~45	~30	~40	~20	~25



(1) Hess guidance as of July 2019 (2) Point forward Jan 2019, assumes ~30 wells/rig-year. Includes Middle Bakken and Three Forks (3) Includes Goliath, Red Sky and Buffalo Wallow.



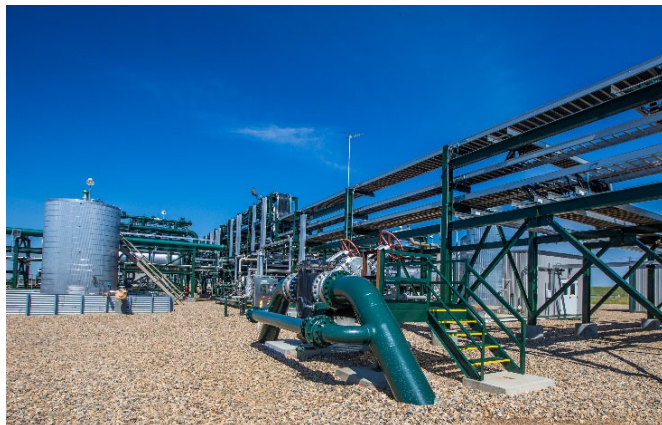
Hess Bakken Midstream

Hess Midstream Partners

Execution Track Record . . . Long Term Organic Growth Trajectory



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Midstream Launch

Establish Hess
North Dakota
Acreage
Dedication &
Commercial
Contracts

HESM Launch

Hess Midstream
Partners IPO

Project Execution

Johnson's Corner
Header System In
Service

Organic Growth

Announced Little
Missouri 4 Gas
Processing Plant
Joint Venture

HIP Acquisition

HIP Acquired
Hess Water
Services
Business and
granted ROFO
to HESM

Organic Growth

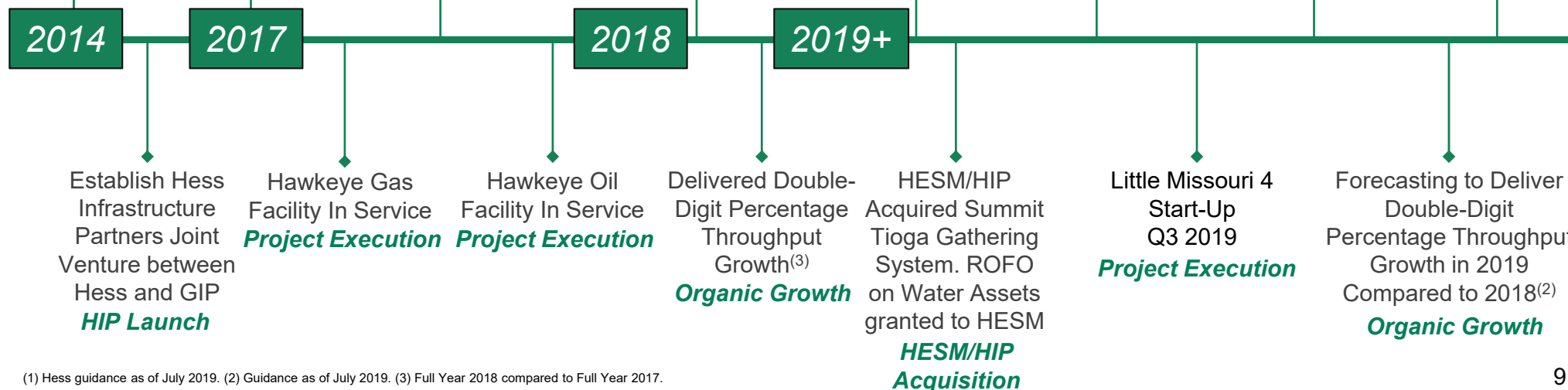
Continued System
Expansion to
Support Expected
Hess Bakken Net
Production Growth
to ~200 MBoe/d in
2021⁽¹⁾

Organic Growth

Grew 3rd Party
Component to
30% of Total
Gas and 15%
of Total Oil
Volumes

Organic Growth

Planned
150 MMcf/d
expansion of
Tioga Gas Plant
expected in
service in
mid-2021



(1) Hess guidance as of July 2019. (2) Guidance as of July 2019. (3) Full Year 2018 compared to Full Year 2017.

Integrated Gas Processing and Gathering

Offers Processing and Export Optionality to Hess and Third Parties



350 MMcf/d of Gas Processing Capacity

- Tioga Gas Plant capacity of 250 MMcf/d incl. ethane extraction
- Little Missouri 4 plant (50/50 JV with Targa Resources) with 100 MMcf/d net processing capacity⁽¹⁾
- 60 MBbl/d of NGL fractionation capacity interconnected to pipe export and Rail Terminal for NGL rail export (30 MBbl/d capacity)
- Market export optionality north and south of the Missouri river

Planned Capacity Expansion to 500 MMcf/d

- *Mid-2021*: Planned 150 MMcf/d expansion of Tioga Gas Plant
- Expanding total gas processing capacity to 500 MMcf/d to support expected Hess and Third Party growth through 2022+
- Expansion increasing Y-grade NGL & residue gas capacity

✓ *Single gas processing tariff across gas plant portfolio*

~370 MMcf/d of Gas Gathering Pipeline Capacity

- ~1,200 miles of natural gas and NGL gathering pipelines
- ~190 MMcf/d of compression capacity
- Ability to unload NGL trucks north / south of the Missouri River

Execution Highlights Since April 2017 IPO

Executed Strategic Gas Processing JV with Targa

✓

HESM/HIP Acquired Summit Tioga Oil and Gas Gathering System

✓

Growth Outlook

Started Up LM4 Gas Plant – expect ~40% increase in gas processing volumes from Q2 2019 to Q4 2019

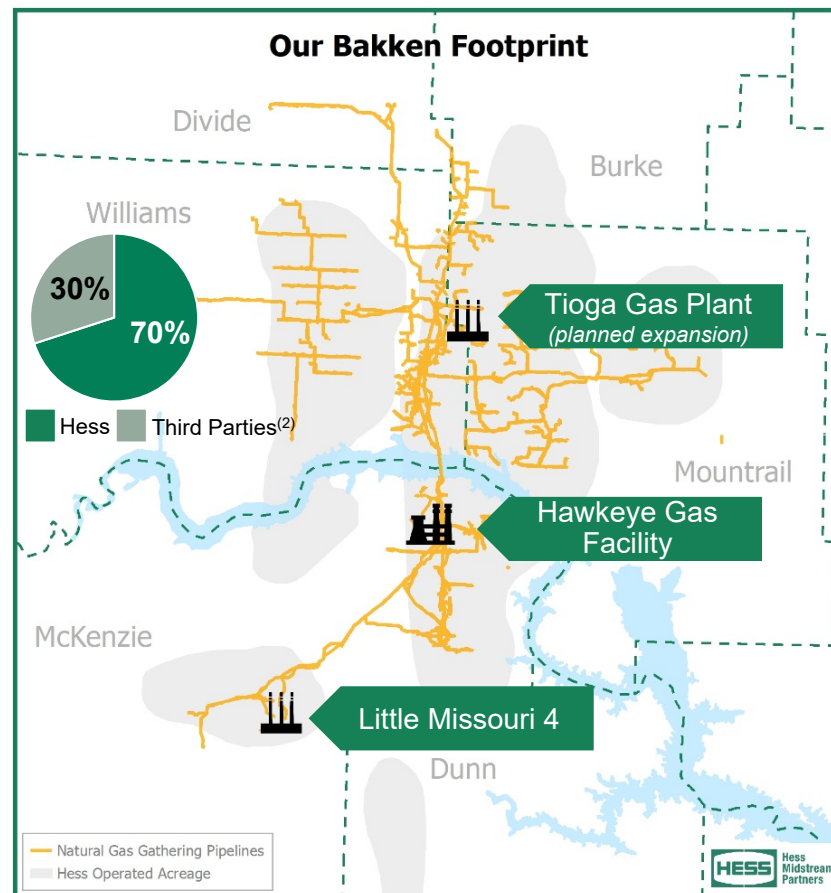
✓

2021 MVC provides line of sight to ~15% growth in gas processing volumes

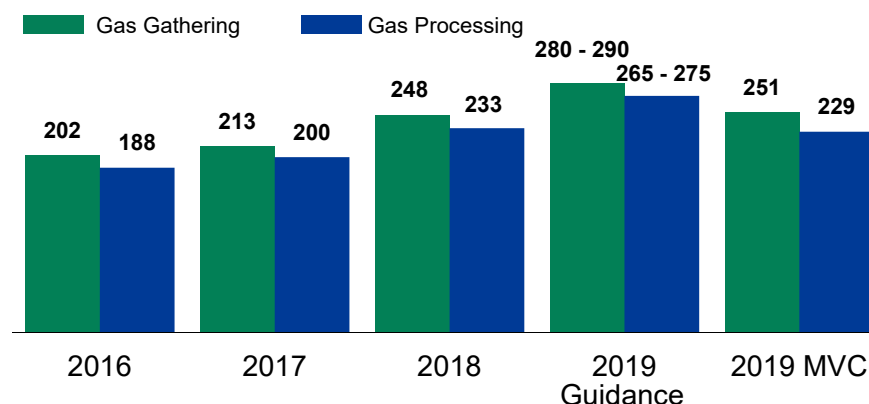
✓

(1) Hess Midstream's interest in the Little Missouri 4 joint venture held by Hess TGP Operations LP, in which Hess Midstream owns a 20% controlling economic interest and Hess Infrastructure Partners LP owns the remaining 80% economic interest.

(2) Contracted through Hess. System capacities as of 12/31/18, adjusted for LM4 start-up. Guidance as of July 2019.



Gas Gathering and Gas Processing (MMcf/d)



Integrated Crude Oil Terminaling and Gathering

Offers Terminaling and Export Optionality to Hess and Third Parties



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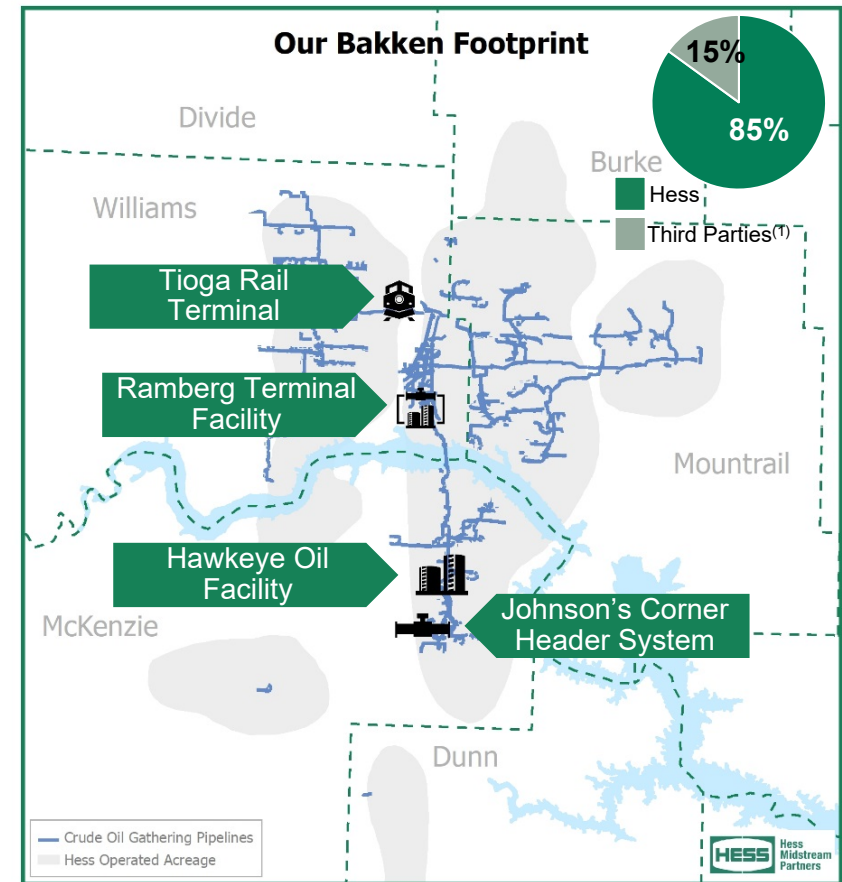
~385 MBbl/d of Crude Oil Terminaling Capacity

- ~285 MBbl/d Ramberg Terminal Facility (RTF) export capacity
- ~100 MBbl/d Johnson's Corner Header System export capacity
- Export optionality north/south of the Missouri River—interstate pipelines: Enbridge, DAPL, etc. and Tioga Rail Terminal (TRT)
- TRT with connectivity to TGP, RTF and gathering systems; dual loop track with loading capacity of 140 MBbl/d
- 550 crude oil rail cars built to the latest safety standards
- ~330 MBbl/d crude oil terminal storage

✓ *Single terminaling tariff independent of delivery location*

~160 MBbl/d of Crude Oil Gathering Capacity

- ~400 miles of crude oil gathering pipelines
- Ability to unload crude oil trucks north/south of the Missouri River
- Export connectivity to interstate pipelines and TRT



Execution Highlights Since April 2017 IPO

Started Up Johnson's Corner Header System & Hawkeye Oil Facility

✓

HESM/HIP Acquired Summit Tioga Oil and Gas Gathering System

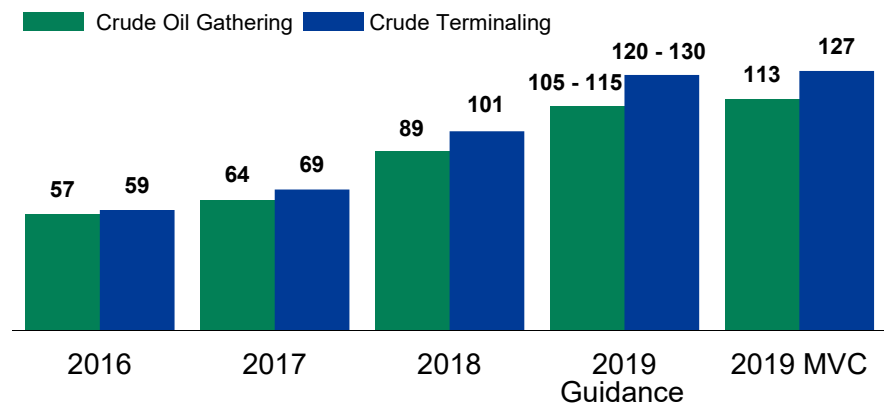
✓

Growth Outlook

Grew 3rd Party component to ~15% of total oil volumes

✓

Crude Oil Gathering and Terminaling (MBbl/d)



(1) Contracted through Hess. System capacities as of 12/31/18. Guidance as of July 2019

Multiple Layers of Forward Growth

Portfolio of Opportunities to Drive Future EBITDA Growth



Existing System

- Volume capture opportunity from existing **trucked and flared volumes**
- Planned 150 MMcf/d expansion of **Tioga Gas Plant** expected in service in mid-2021
- **Continued capital investments** to meet Hess and Third Party customer needs

HIP Dropdowns

- Clear visibility to **>4.0x MLP Adjusted EBITDA Right Of First Offer (ROFO) assets⁽¹⁾**
- HIP acquired Hess' **Bakken Water Services assets and Summit's Tioga Water Gathering assets - MVC-protected future growth** drives visibly accretive acquisition

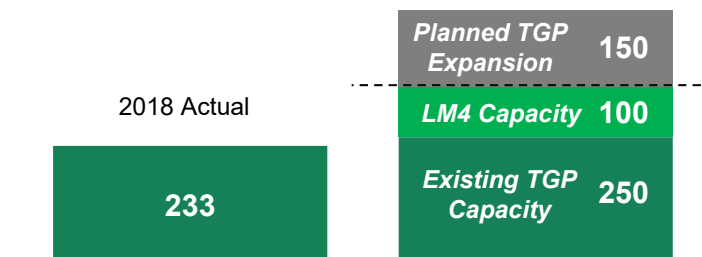
Hess Acquisition Opportunities

- Potential to acquire **additional assets from Hess** including Gulf of Mexico Infrastructure and Bakken Well Facilities

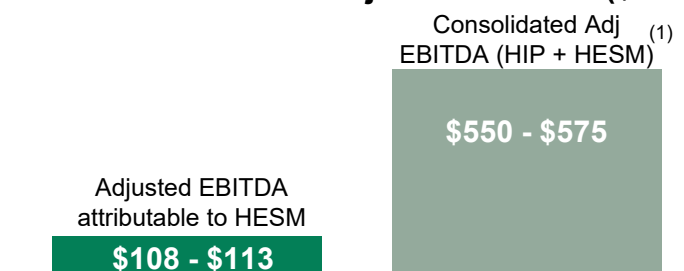
Third Party Acquisition Opportunities

- **External acquisitions** to capture Bakken consolidation opportunities or expand into new basins
- Additional **joint venture opportunities** and acquisition of assets or systems

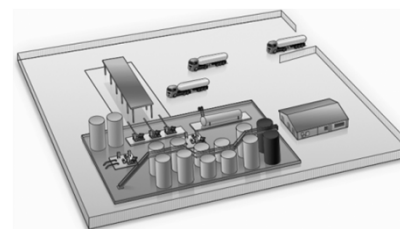
Gas Processing Volume & Capacity (MMcf/d)



2019 Guidance⁽²⁾ - Adjusted EBITDA (\$MM)



Bakken Water Services



- ✓ Water Gathering
- ✓ Saltwater Disposal
- ✓ Trucking (via third parties)

Little Missouri 4 Gas Plant

Strategic Gas Processing Joint Venture with Targa Resources

- ✓ Further enhance system optionality
- ✓ Fully integrated to contract structure
- ✓ Capture economics of scale

Note: See appendix for definition of Adjusted EBITDA and a reconciliation to GAAP financials.

(1) Does not include HIP Water business. (2) Consolidated Adjusted 2019 EBITDA is guidance, as provided in July 2019.

Stable, Growing Cash Flows Supported by Long-Term Commercial Contracts with Hess



MVCs provide ongoing near-term downside protection

Annual fee recalculation for changes in volume forecast to maintain EBITDA stability

10-Year Commercial Contracts^{(1),(2)} + Unilateral 10-Year Renewal⁽²⁾ Right

100% Fee-Based Contracts *Minimize commodity price exposure*

- ✓ Fees set annually for all future years in 10-year initial term⁽²⁾ to achieve contractual return on capital deployed
- ✓ Fees escalate each year at CPI for both terms (20 years)

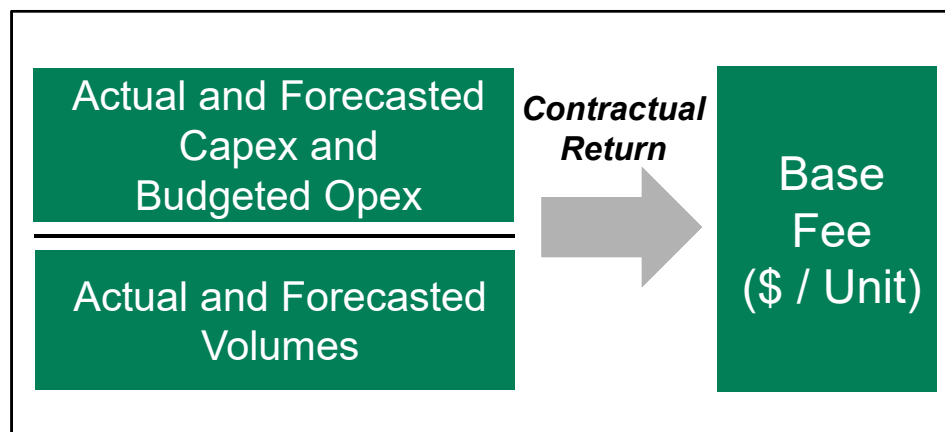
Minimum Volume Commitments *Provide downside protection*

- ✓ Set on rolling 3-year basis (send or pay)
- ✓ Effective for both terms (20 years)
- ✓ Cannot be adjusted downwards once set
- ✓ Any shortfall payments made quarterly

Fee Recalculation Mechanisms *Deliver cash flow stability*

- ✓ Annual fee recalculation to maintain targeted return on capital deployed
- ✓ Fees adjust for changes in actual and forecasted volume/capex and budgeted opex to maintain EBITDA stability
- ✓ Capital above forecast increases EBITDA

Simplified Fee Calculation



\$/unit

Annual fees for all forward years set and adjusted to maintain contractual return on capital deployed

Volume Underperformance
Base Fee, CPI Escalated
Volume Outperformance

Illustrative Fee Scenarios

Nomination Year

Forward Years in Initial Term

(1) Commercial contracts were effective as of January 1, 2014.

(2) Commercial contract for initial term of one gas gathering subsystem expires December 31, 2028 with unilateral 5-year renewal right

Established Track Record

Proven Effectiveness of Long-Term Commercial Contracts



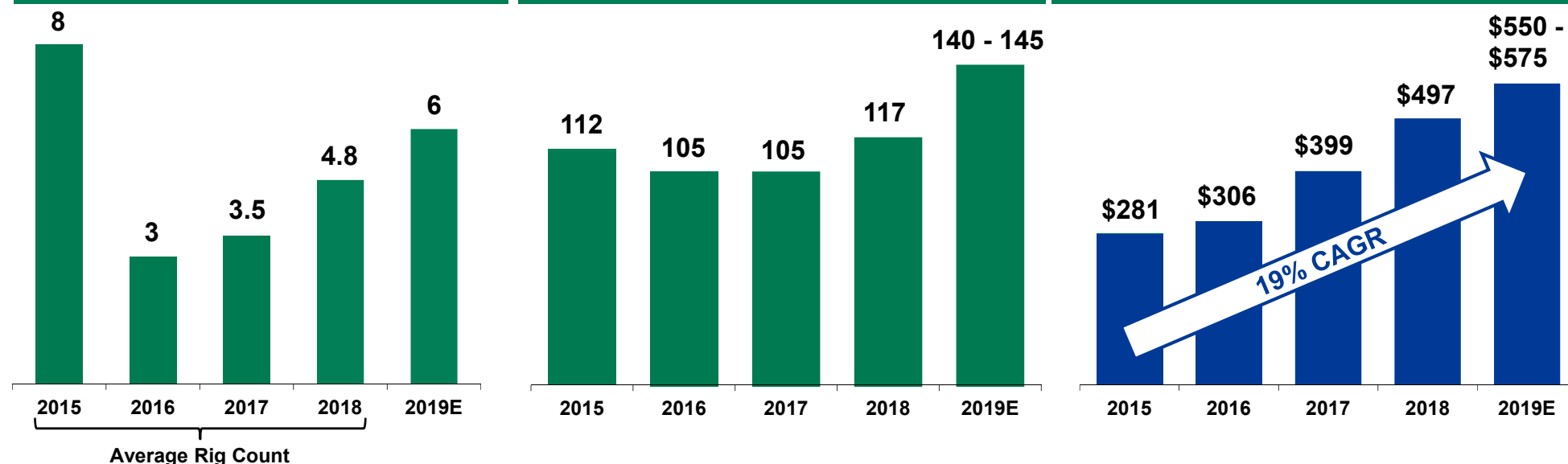
**Hess
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Demonstrated cash flow protection during the oil price downturn

Hess Bakken Operated Rig Count⁽¹⁾

Hess Bakken Net Production⁽¹⁾ (MBoe/d)

Consolidated Adjusted EBITDA^(2,3) (\$MM)



Demonstrated cash flow protection during the oil price downturn

- ✓ Higher MVCs from previous nominations cannot be reduced once set
- ✓ Increasing MVCs provide short term revenue protection between annual rate resets
- ✓ Annual fee determination resets fees higher for actual and forecasted volumes below nomination

Contract structure supports continued revenue growth

- ✓ Steeper production growth profile from increased drilling activity
- ✓ Accelerated and/or additional capital to meet higher throughput
- ✓ CPI escalated fee structure
- ✓ Increasing MVCs from earlier nomination
- ✓ Deliveries above nomination not included in fee recalculation

Note: See appendix for definition of Adjusted EBITDA and a reconciliation to GAAP financials.

(1) Estimated rig count and estimated annual net production reflects Hess Corporation July 2019 guidance (2) Hess Midstream Partners LP Predecessor Historical Adjusted EBITDA for 2015 and 2016. Consolidated Adjusted 2017 EBITDA includes Predecessor results for period prior to IPO. Consolidated Adjusted 2019 EBITDA is guidance, as provided in July 2019. (3) Does not include HIP Water business.

Significant Financial Flexibility

Primarily Self-Funding, Organic Investment Driving Growth



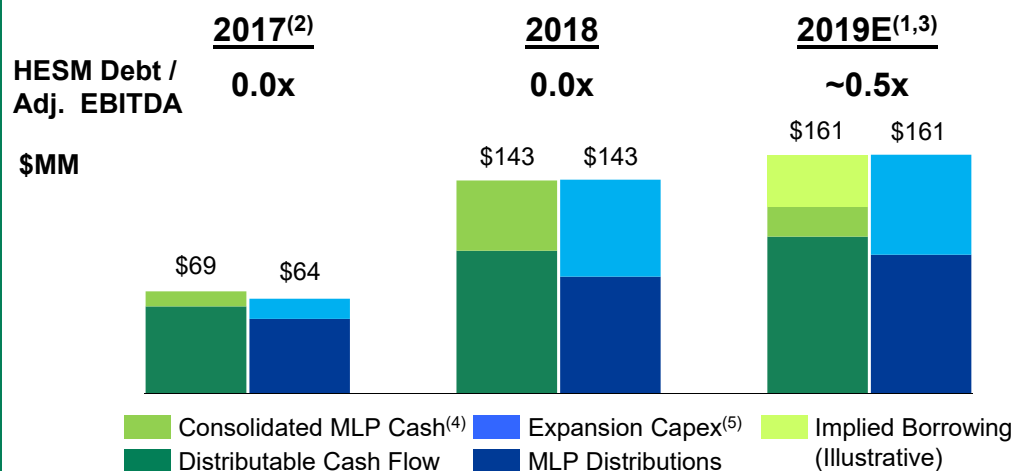
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- Significant historical investment and continuing organic investment drives growing EBITDA and DCF
- Primarily self-funding growth with low leverage and no equity needs
- Flexibility to fund continuing organic investment and long term dropdown growth

2019 Capital Program⁽¹⁾

Area	Gross (\$MM)	Net (\$MM)
Compression: Additional gas compression to meet Hess demand	\$120 – \$130	\$24 – \$26
Gas Processing: Tioga Gas Plant expansion and LM4 joint venture	\$55 – \$65	\$11 – \$13
Ongoing: Interconnect of Hess and Third Party Volumes	\$90	\$18
Total Expansion Capital	\$265 - \$285	\$53 - \$57
Maintenance Capital	\$10 - \$15	\$2 - \$3

Self-Funding Distribution Growth and Expansion Capital at Low Leverage



- Organic growth profile driving increasing distributable cash flow
- Distributable cash flow and cash on hand primarily fund 2019 MLP distributions and capex
- Anticipate leverage to remain at ~0.5x EBITDA or lower in 2019

Capital investment to drive primarily self-funding growth with conservative leverage

Note: See appendix for definition of Adjusted EBITDA and a reconciliation to GAAP financials.

(1) Guidance and Capital Program as of July 2019. Excludes acquisition capital. (2) IPO date through year-end 2017. (3) MLP Distributions for 2019 shown on an illustrative basis reflecting 15% LP DPU Growth target and associated GP IDR distributions. (4) Prior period ending cash balance. 2017 data reflects \$10 MM cash balance reserved from IPO proceeds. (5) Includes acquisition capital

Highly Visible Growth

Multiple Options to Deliver Targeted Growth

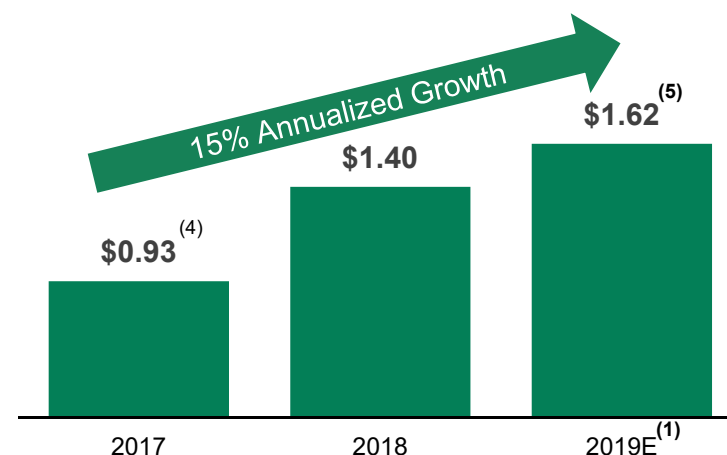


Guided DCF Delivers Targeted 15% Annual DPU Growth with at least 1.1x Coverage

Financials (\$millions)	2018 Actual	2019 Guidance ^(1,2)
Consolidated Net Income	372	415 – 440
Consolidated Adjusted EBITDA	497	550 – 575
Adjusted EBITDA Attributable to HESM LP	97	108 – 113
DCF of HESM LP	97	103 – 108

Maintain Historical Gross EBITDA Margin at >75%⁽³⁾
85% MVC Revenue Protection for 2019⁽³⁾

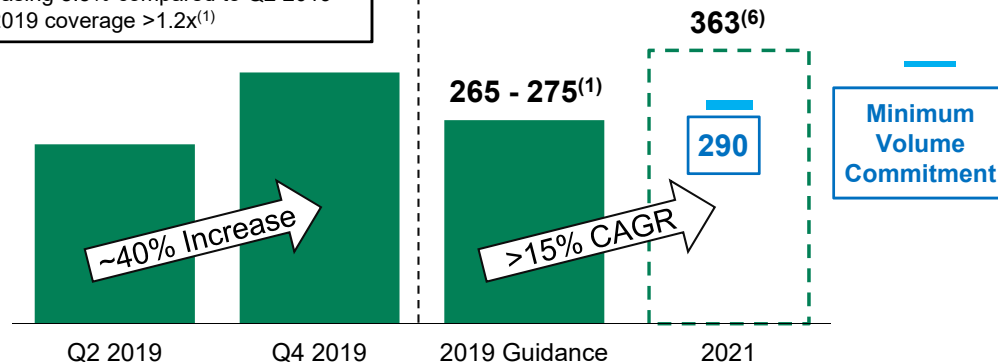
Delivering Targeted 15% Annual DPU Growth with at least 1.1x Coverage



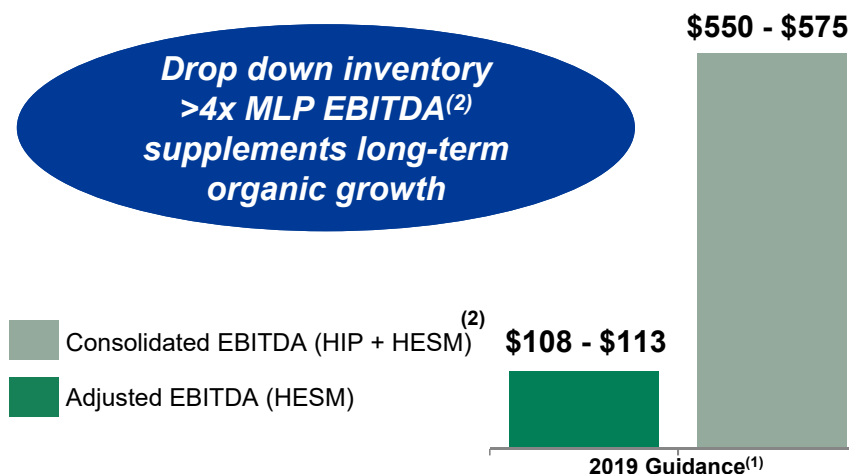
MVCs Provide Line of Sight to Long-Term Organic Growth

Gas Processing (MMcf/d)

2H 2019 Growth:
 • Q3 2019 HESM Adjusted EBITDA increasing 8.5% compared to Q2 2019⁽¹⁾
 • Q4 2019 coverage >1.2x⁽¹⁾



Robust Dropdown Inventory (\$millions)



Clear line of sight to long-term targeted 15% DPU growth

Note: See appendix for definition of Adjusted EBITDA and Gross EBITDA Margin and a reconciliation to GAAP financials. (1) Guidance as of July 2019 (2) Based on Adjusted EBITDA attributable to Hess Infrastructure Partners - 2019 Guidance basis, as of July 2019. Does not include HIP Water business (3) Excludes pass-through electricity fees and third-party rail transportation costs. (4) 2017 distribution prorated from the closing of the Partnership's initial public offering on April 10, 2017. (5) MLP Distributions for 2019 shown on illustrative basis reflecting 15% LP DPU Growth target (6) Implied nominations are based on MVCs at 80% updated at year-end 2018. Nominations based on actual and expected operational, industry and market conditions and other assumptions at the time of nomination and may be adjusted up or down on an annual basis. As a result, these amounts may not reflect forecasted or actual throughput volumes in any particular period.

Hess Midstream's Strengths

Large Scale Full Service Midstream Provider in the Bakken



Consistently Delivering Targeted 15% Annualized Distribution Per Unit Growth

Strong Sponsors

- Hess is a leading global E&P company
- GIP is a leading infrastructure investor

Strategically Located Assets

- Integrated and strategically located assets in the core of the Bakken
- Services Hess and third parties' growing production
- ~\$3.5B already invested

Visible Organic Growth

- Hess competitively advantaged inventory in the core of the Bakken
- Hess expects to grow Bakken net production to ~200 MBoe/d by 2021
- MVCs provide line of sight to long-term organic growth

Predictable Distribution Growth

- 10-year commercial contracts^{(1), (2)}
- Renewable for 10 additional years at our sole option⁽²⁾
- 100% fee-based with MVCs, inflation escalators, fee redetermination

Significant Financial Flexibility

- \$300 MM revolving credit facility (undrawn as of 6/30/2019)
- Robust ROFO drop down inventory and future acquisition capacity
- Flexibility to fund organic and drop down growth

Visibility to long-term and competitive distribution growth



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Reconciliation to GAAP Metrics

Non-GAAP Financial Measures

We define Adjusted EBITDA as net income (loss) plus net interest expense, income tax expense (benefit) and depreciation and amortization, as further adjusted to eliminate the impact of certain items that we do not consider indicative of our ongoing operating performance, such as other income and other non-cash, non-recurring items, if applicable. We define Adjusted EBITDA attributable to Hess Midstream Partners LP as Adjusted EBITDA less Adjusted EBITDA attributable to Hess Infrastructure Partners' retained interests in our joint interest assets. Although we have not quantified distributable cash flow on a historical basis, post-IPO, we use distributable cash flow to analyze our liquidity and performance. We define distributable cash flow as Adjusted EBITDA attributable to Hess Midstream Partners LP less cash paid for interest and maintenance capital expenditures. Distributable cash flow does not reflect changes in working capital balances. We define gross EBITDA margin as Adjusted EBITDA divided by total revenues excluding rail and electricity pass-through expenses.

Adjusted EBITDA, gross EBITDA margin and distributable cash flow are non-GAAP supplemental financial measures that management and external users of our consolidated financial statements, such as industry analysts, investors, lenders and rating agencies, may use to assess:

- our operating performance as compared to other publicly traded partnerships in the midstream energy industry, without regard to historical cost basis or, in the case of Adjusted EBITDA, financing methods;
- the ability of our assets to generate sufficient cash flow to make distributions to our unitholders;
- our ability to incur and service debt and fund capital expenditures; and
- the viability of acquisitions and other capital expenditure projects and the returns on investment of various investment opportunities.

We believe that the presentation of Adjusted EBITDA, gross EBITDA margin and distributable cash flow provides useful information to investors in assessing our financial condition and results of operations. Adjusted EBITDA, gross EBITDA margin and distributable cash flow should not be considered as alternatives to GAAP net income (loss), income (loss) from operations, net cash provided by (used in) operating activities or any other measure of financial performance or liquidity presented in accordance with GAAP. Adjusted EBITDA, gross EBITDA margin and distributable cash flow have important limitations as analytical tools because they exclude some but not all items that affect net income and net cash provided by operating activities. Adjusted EBITDA, gross EBITDA margin or distributable cash flow should not be considered in isolation or as a substitute for analysis of our results as reported under GAAP. Additionally, because Adjusted EBITDA, gross EBITDA margin and distributable cash flow may be defined differently by other companies in our industry, our definition of Adjusted EBITDA, gross EBITDA margin and distributable cash flow may not be comparable to similarly titled measures of other companies, thereby diminishing their utility.

The following table presents a reconciliation of Adjusted EBITDA to net income and distributable cash flows, the most directly comparable GAAP financial measures, for each of the periods indicated.

	Predecessor		Hess Midstream Partners LP			
	Historical	Historical	Historical	Historical	Estimated	Estimated
	FY 2015	FY 2016	FY 2017	FY 2018	Q3 2019	FY 2019
(in millions)						
Net Income	\$ 193.0	\$ 204.9	\$ 284.8	\$ 372.3	\$ 97 - 105	\$ 415 - 440
Add: Depreciation expense	86.1	99.7	113.1	123.0	34	132
Add: Interest expense, net	1.9	1.4	1.4	1.3	1	3
Adjusted EBITDA	\$ 281.0	\$ 306.0	\$ 399.3	\$ 496.6	\$ 132 - 140	\$ 550 - 575
Less: Adjusted EBITDA attributable to Hess Infrastructure Partners ⁽¹⁾			340.0	399.9	106.5 - 113	442 - 462
Adjusted EBITDA attributable to HESM			\$ 59.3	\$ 96.7	\$ 25.5 - 27	\$ 108 - 113
Less: Maintenance capital expenditures & cash interest			0.6	0.7	1.5	5
Distributable Cash Flow of HESM			\$ 58.7	\$ 96.0	\$ 24 - 25.5	\$ 103 - 108

(1) Historical FY 2017 Adjusted EBITDA includes \$97.8 million for the period prior to the IPO on April 10, 2017 and \$242.2 million attributable to noncontrolling interest subsequent to the IPO.

Reconciliation to GAAP Metrics (Cont'd)



The following table presents a reconciliation of gross EBITDA margin to net income, the most directly comparable GAAP financial measure, for each of the periods indicated.

	Hess Midstream Partners LP	
	Historical	Historical
	FY 2017	FY 2018
(in millions)		
Net Income	\$ 284.8	\$ 372.3
Add: Depreciation expense	113.1	123.0
Add: Interest expense, net	1.4	1.3
Adjusted EBITDA	\$ 399.3	\$ 496.6
Total revenues	\$ 565.8	\$ 662.4
Less: rail and electricity pass-through revenues	41.9	44.0
Revenues excluding rail and electricity pass-through	\$ 523.9	\$ 618.4
Gross EBITDA margin	76%	80%

Minimum Volume Commitments

Agreement	2019	2020	2021
Gas Gathering (MMcf/d)	251	303	304
Oil Gathering (MBbl/d)	113	126	126
Gas Processing (MMcf/d)	229	265	290
Crude Terminaling (MBbl/d)	127	143	153

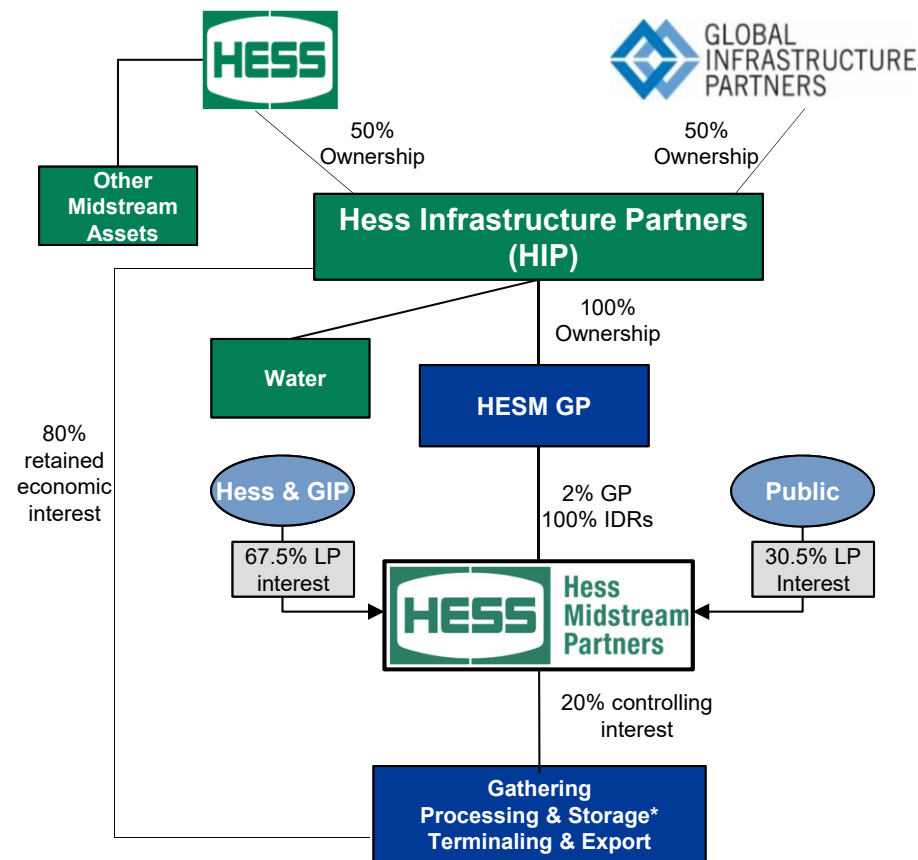
Growing MVCs provide line of sight to long-term organic growth

MVCs updated as of year-end 2018.

Platform for Midstream Growth With Strong Sponsorship



- Capital structure to fund growth
 - HESM \$300MM revolver undrawn as of 6/30/19
 - Primarily self funding expansion capex
- Significant dropdown assets to complement organic growth already in midstream structure
 - ROFO for midstream assets owned by HIP
 - Drop down inventory >4X MLP EBITDA
- Strong sponsorship to support long-term growth
 - Hess Corporation a global E&P company with a strong balance sheet - \$2.2 Bn of cash and total liquidity of \$6.1 Bn¹
 - Potential to acquire additional midstream assets available from Hess
 - Nearly 100% of revenues from Hess, including third party volumes



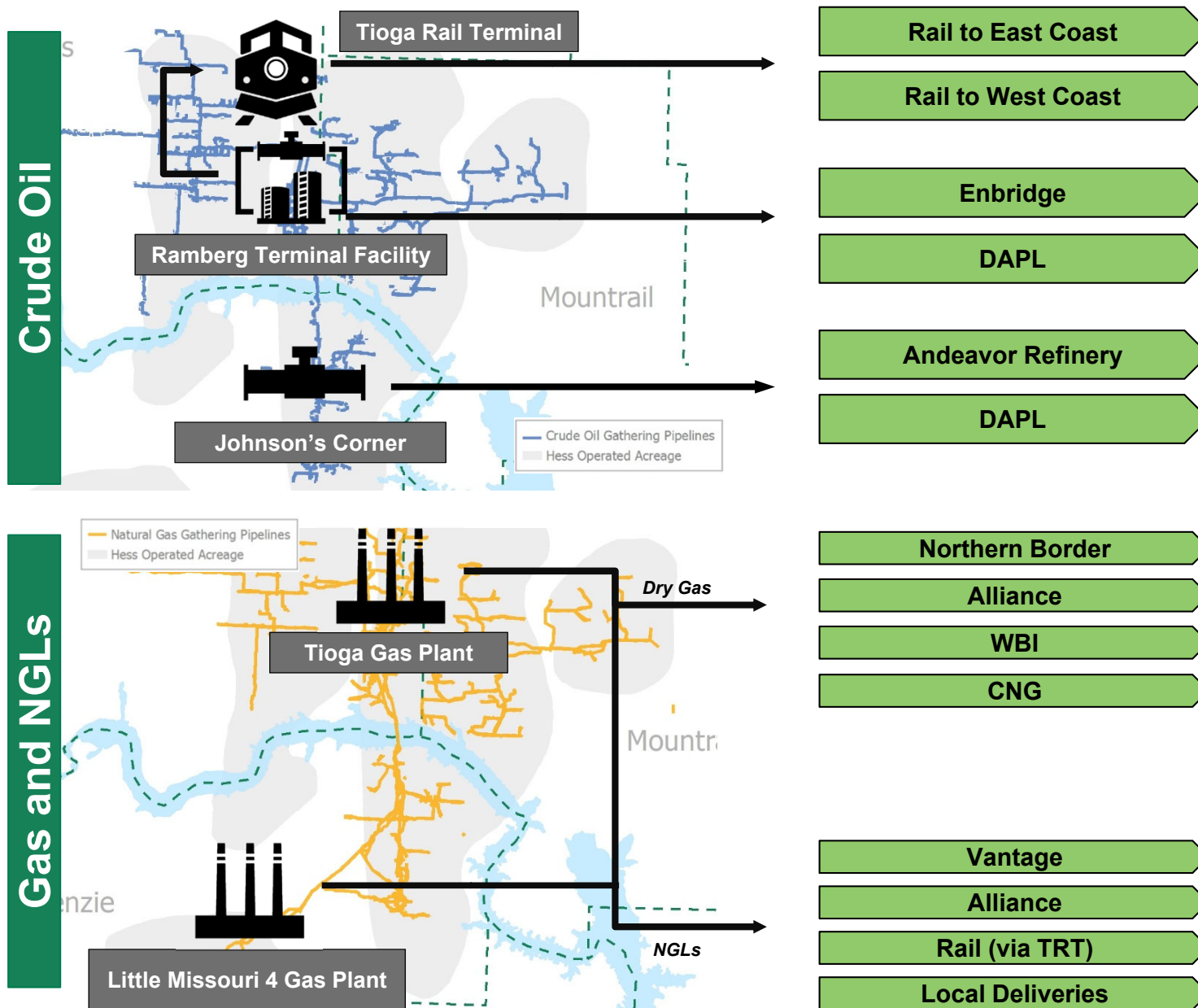
**Hess
Infrastructure
Partners**

- 50/50 joint venture formed in 2015 by Hess and GIP with \$5.35 Bn transaction value
- Separate capital structure to develop midstream energy assets and pursue midstream growth opportunities
- ~\$1 Bn of standalone debt and \$600MM revolver (12/31/2018)

¹Includes HESM 100% ownership of Mentor Storage Assets (1) Cash and Total Liquidity as of 6/30/2019 excluding Midstream

Midstream Market Optionality

Providing Access to Key Export Routes





**Hess
Midstream
Partners**