

Agenda

- Opening Comments Amy Morris, Director Commercial Optimization and Transport Services
- Fundamentals Paul Kress, Director Commercial Development
- System Dynamics John Bell, Manager Commercial Optimization
- Maintenance Review Kelsey Johnson, Maintenance Coordinator Pipeline Control
- Business Development Update Alfonso Gonzalez, Business Development Representative



Welcome

Amy Morris



Transco Market Fundamentals

Paul Kress

Transco Market Fundamentals: Key Themes



Fluid Political Environment

- Volatile and uncertain political and regulatory environments
- Posing significant business challenges and opportunities
- Influencing long-term planning and potentially intensifying risks



Strong Natural Gas Power Demand

- Strong natural gas demand in the power sector
- Due to surge in electricity demand driven by data centers
- the onshoring of manufacturing, electrification, and increasing challenges around deployment of wind and solar also support growing demand



Robust LNG Export Demand

- LNG exports are the largest US gas demand growth sector;
- US political support for new FIDs, strong long-term Asian gas demand
- and critical need to balance European market are tailwinds for meaningful growth



Ample Natural Gas Supply

- Ample natural gas resource to supply robust demand outlook;
- Appalachia, Permian, and Haynesville will dominate production
- Increased gas supply will support growing power and LNG demand

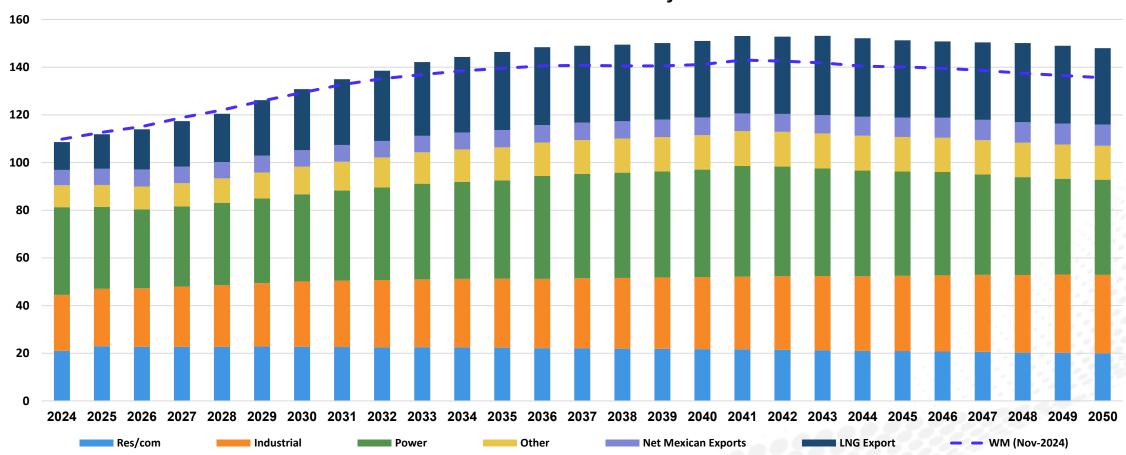


Managing Increasing Volatility

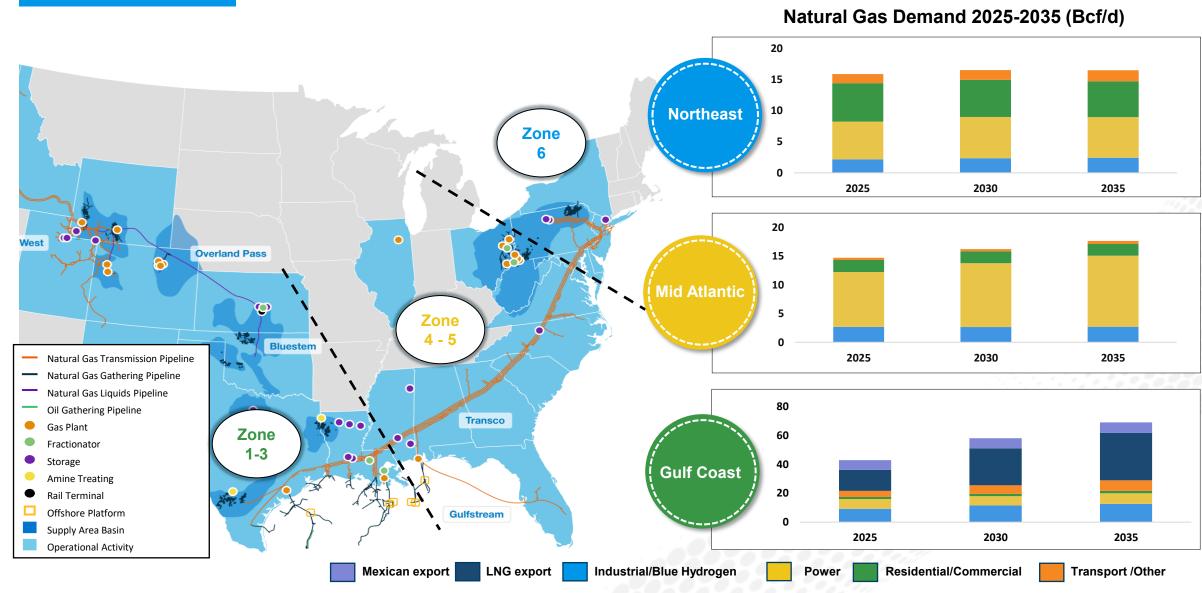
- Natural gas markets will experience price volatility
- as production reacts to increasing LNG and power demand
- Intermittency of wind and solar will also contribute to volatility
- Midstream infrastructure development crucial to manage volatility

Strong natural gas demand driven by growth in LNG export and power sectors

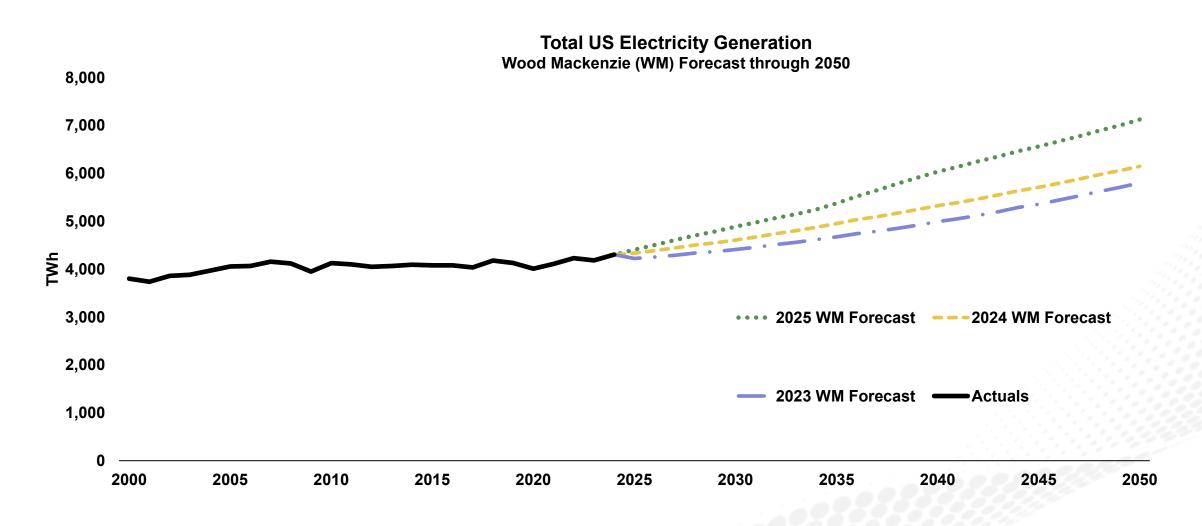




Natural gas demand growth drivers vary across Transco footprint

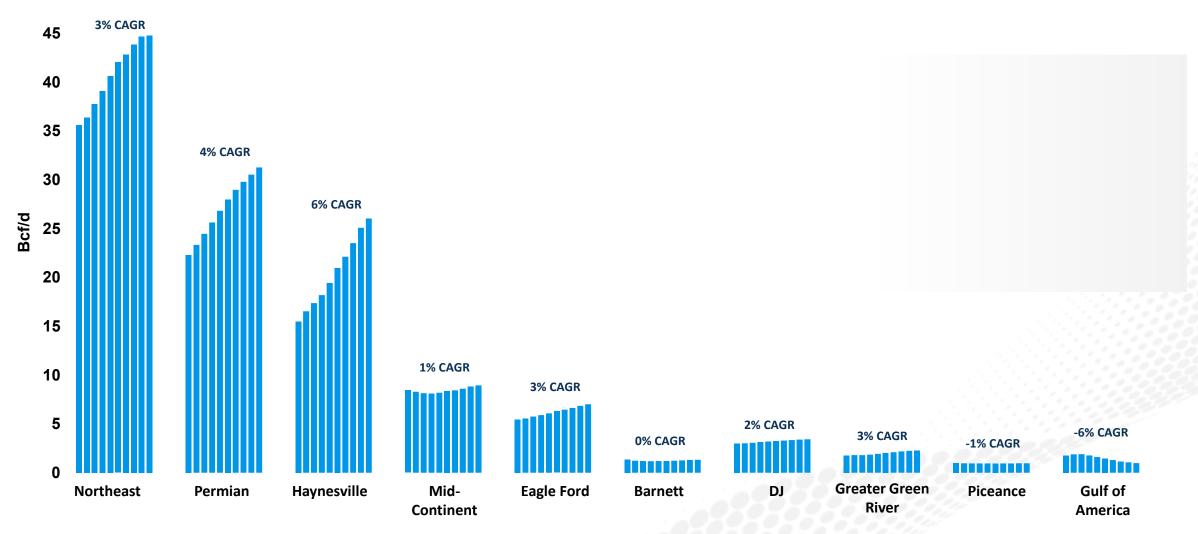


Strong electricity demand leads power industry to turning point as load growth emerges



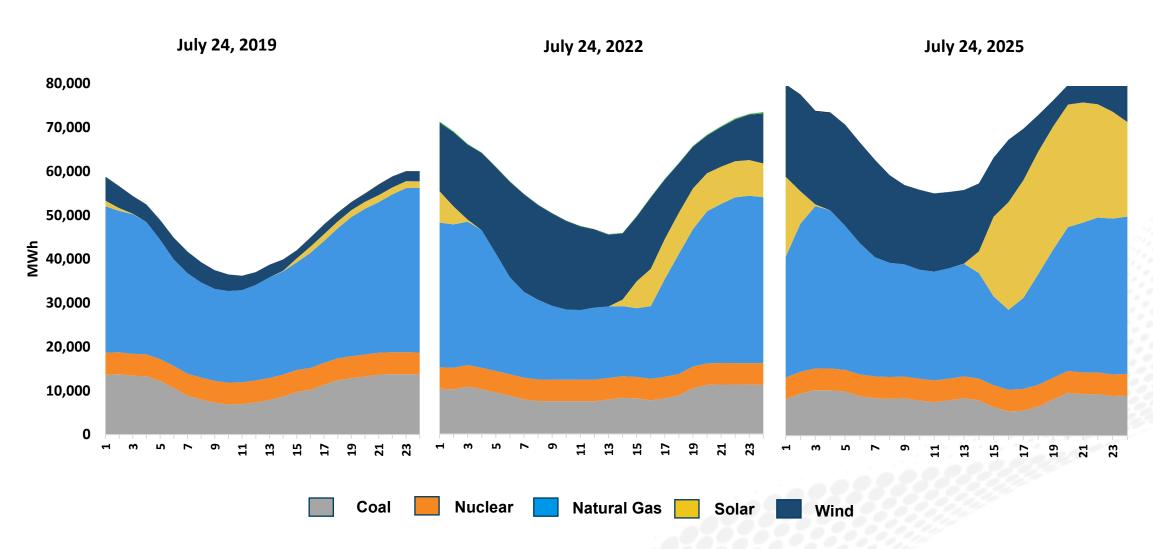
US Natural gas production growth expected across key supply basins

Forecasted L-48 Natural Gas Production by Supply Area (2025-2034)



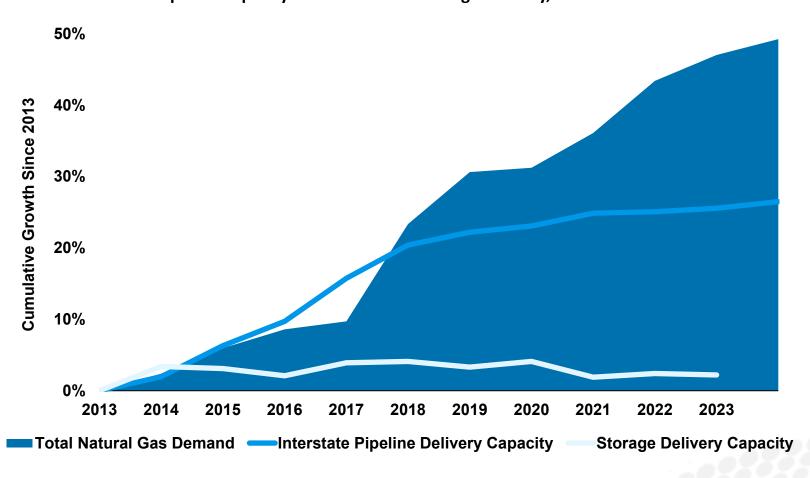
Source: Wood Mackenzie North America Gas, Strategic Planning Outlook 2025. The data and information provided by Wood Mackenzie should not be interpreted as advice, and you should not rely on it for any purpose. You may not copy or use this data and information except as expressly permitted by Wood Mackenzie in writing. To the fullest extent permitted by law, Wood Mackenzie accepts no responsibility for your use of this data and information.

Natural gas demand volatility has become a prominent feature in the market as renewables expand



Growing need for reliable infrastructure investment

Cumulative Percentage Growth in L-48 Natural Gas Demand versus Growth in Interstate Natural Gas Pipeline Capacity and Natural Gas Storage Delivery, 2013-2024



Since 2013, demand for gas has grown by

49%

While infrastructure to deliver gas has increased by

26%

And storage delivery capacity has grown by

2%



System Dynamics

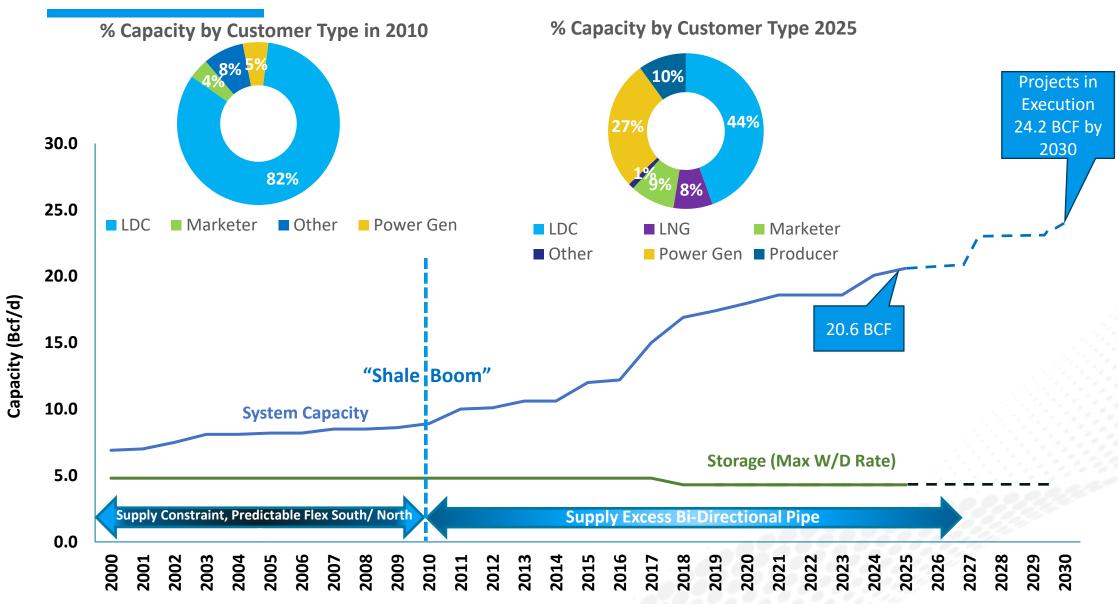
John Bell

Agenda

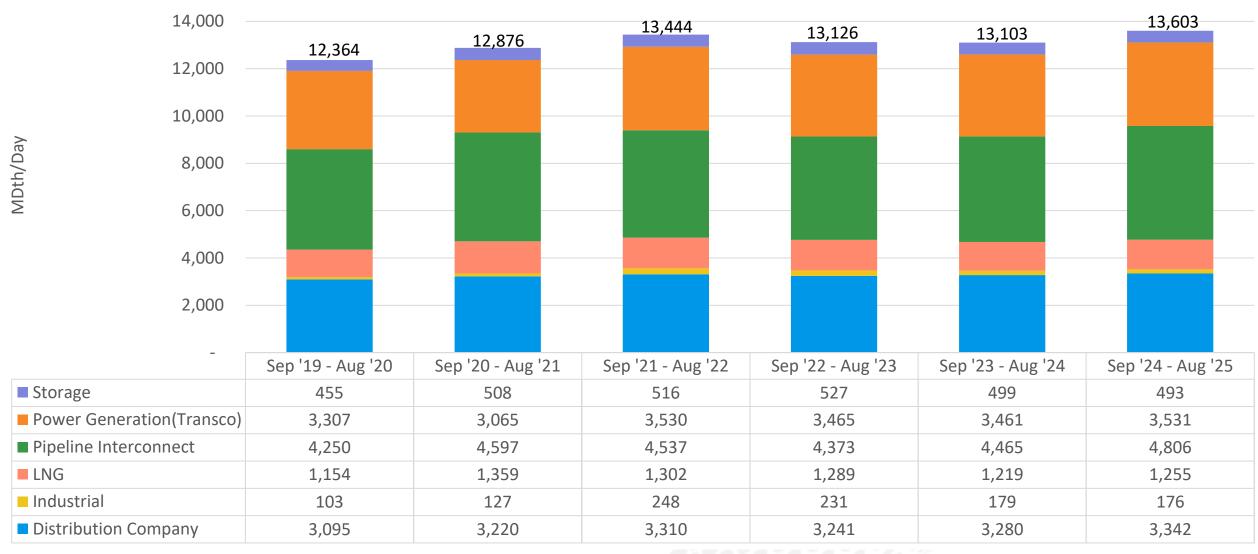
- Transco Growth and Dynamics
- Winter/Summer 2025 Review
- Peak Day Growth
- Year in Review
- Continuous Improvement



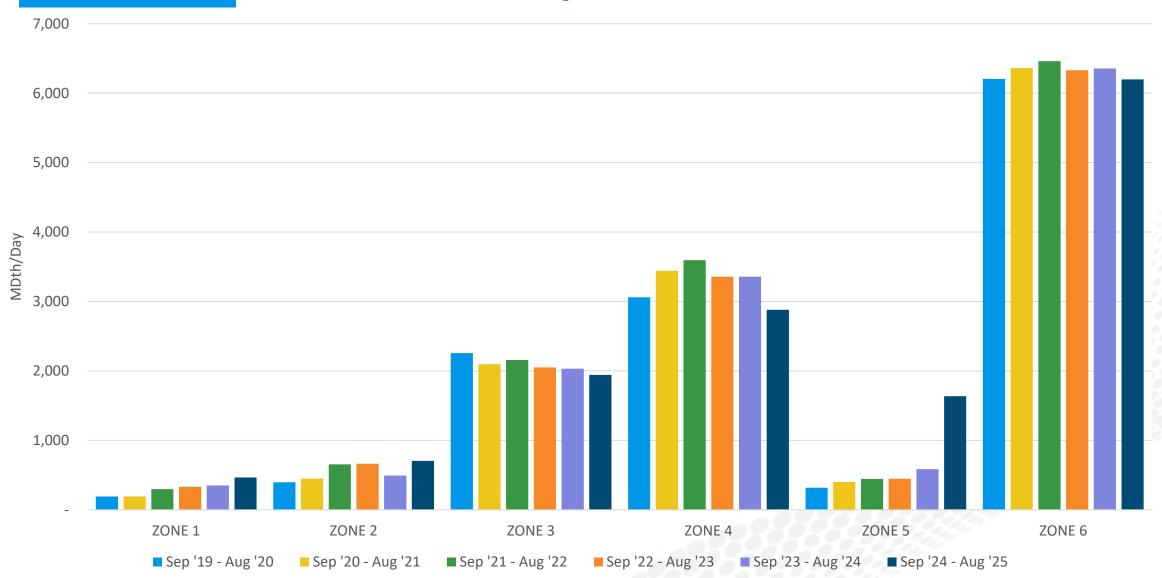
Transco Customer Evolution



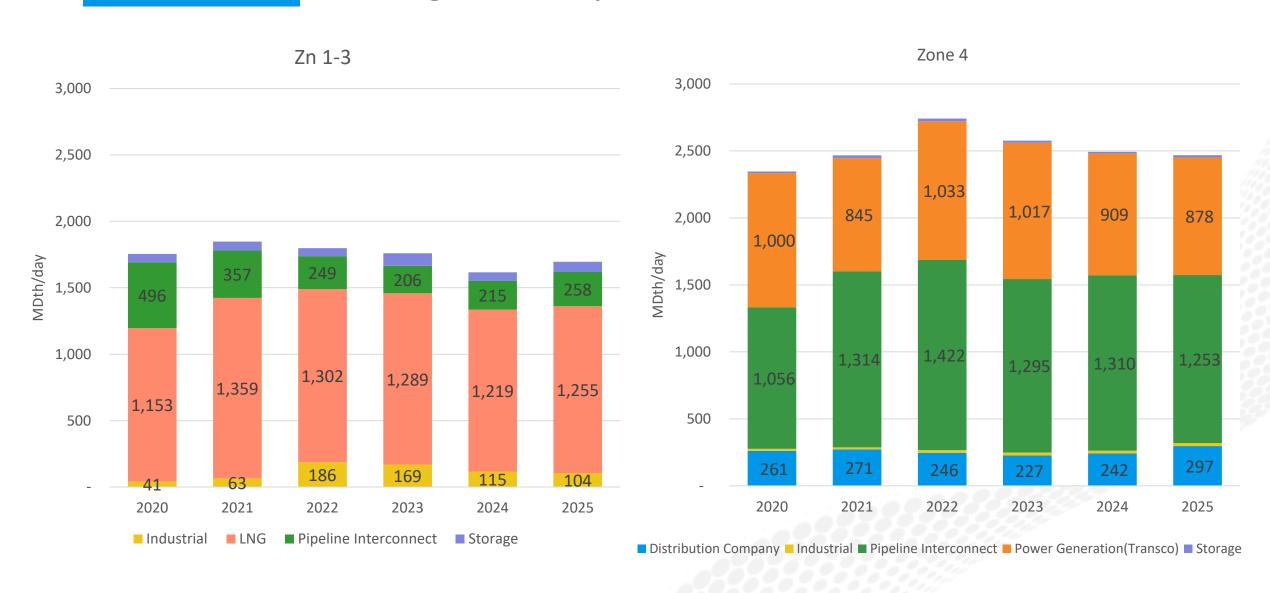
Transco Daily Deliveries



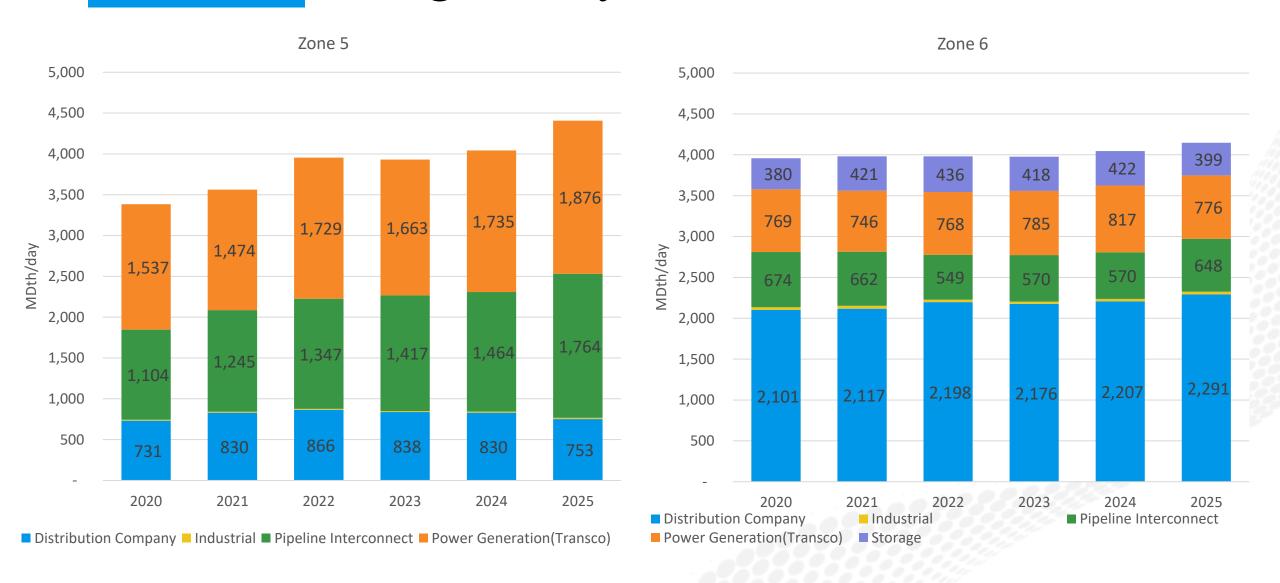
Transco Zonal Receipts



Transco Average Daily Deliveries

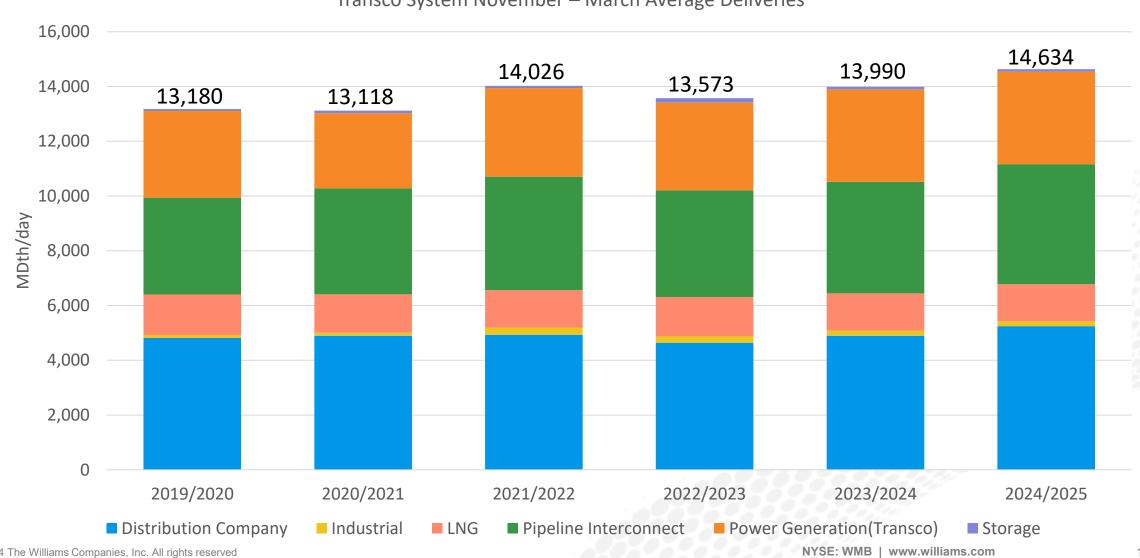


Transco Average Daily Deliveries

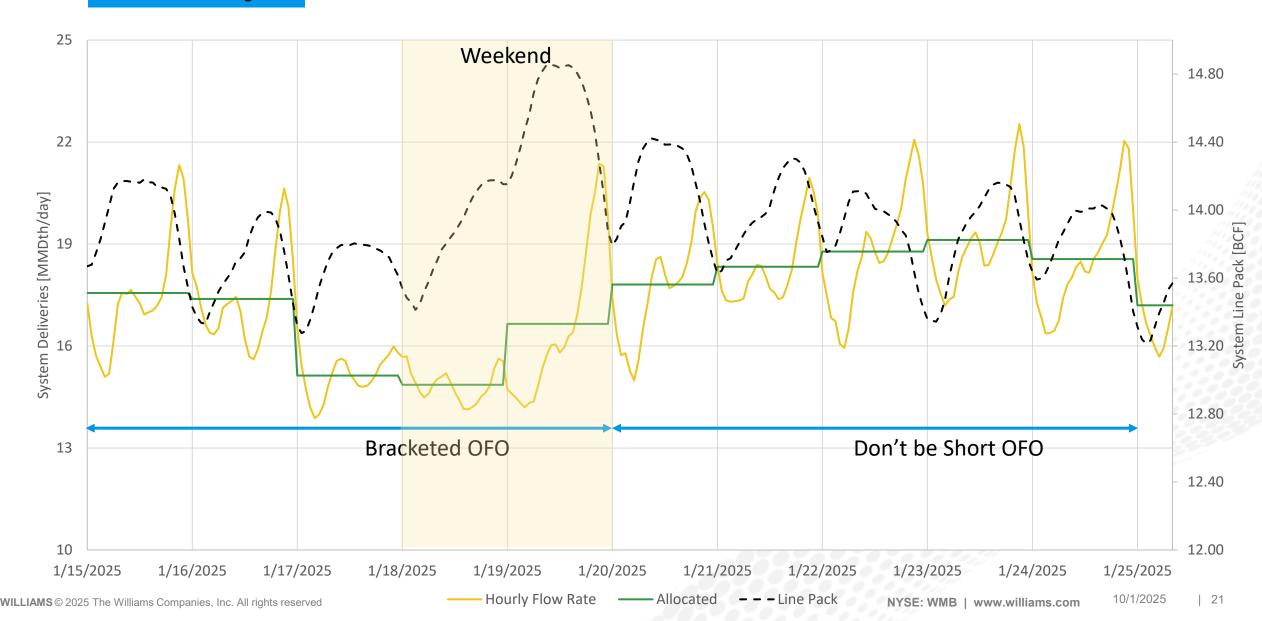


Winter Review

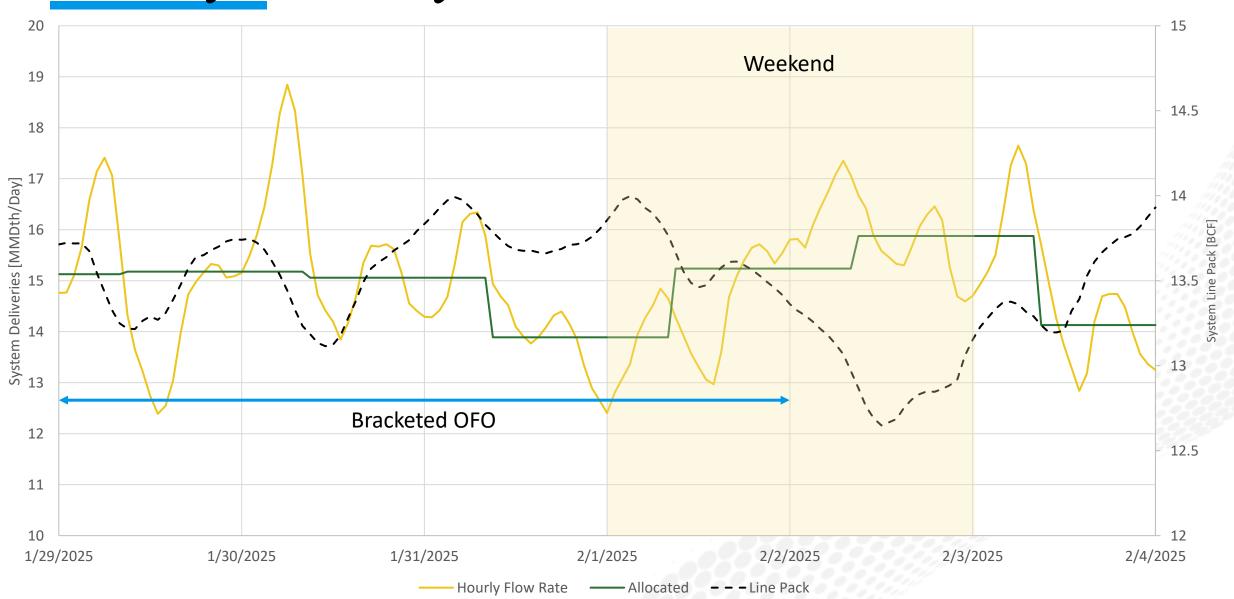
Transco System November – March Average Deliveries



January Winter Storm Overview

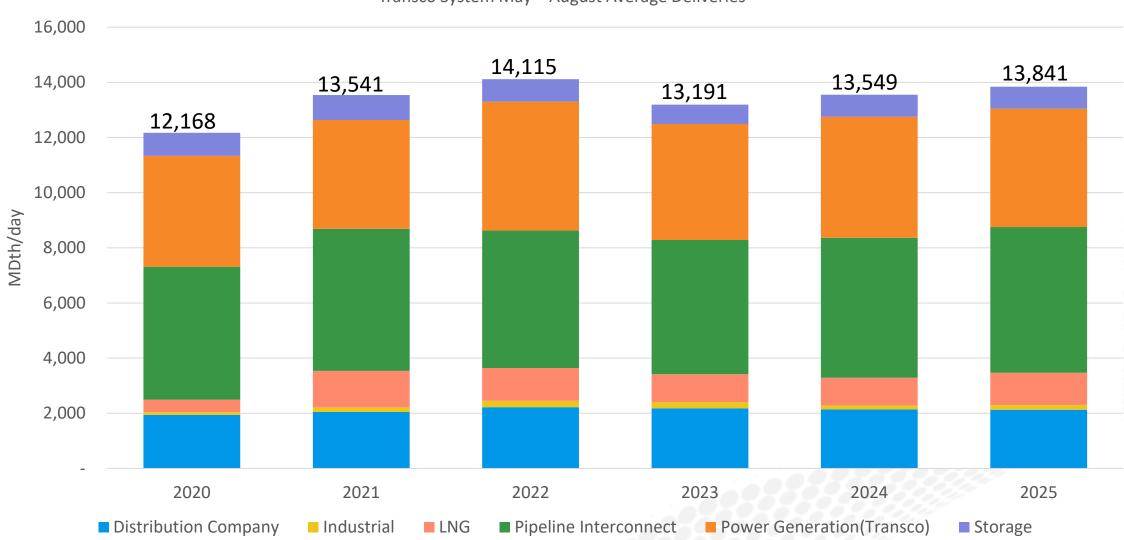


January/February Weekend

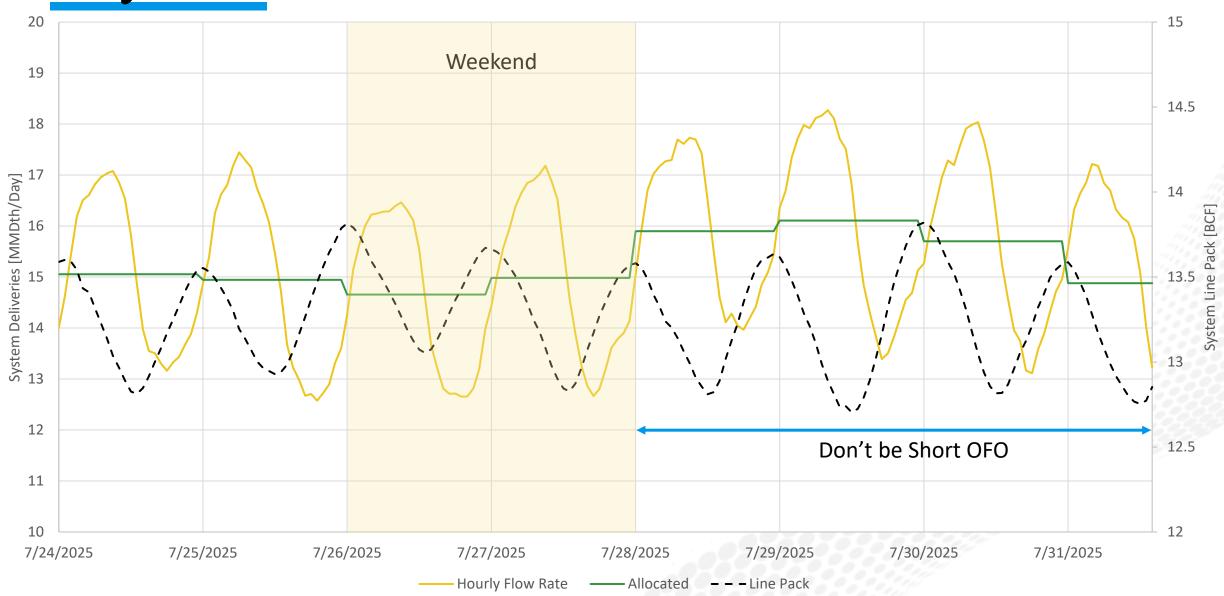


Summer Review

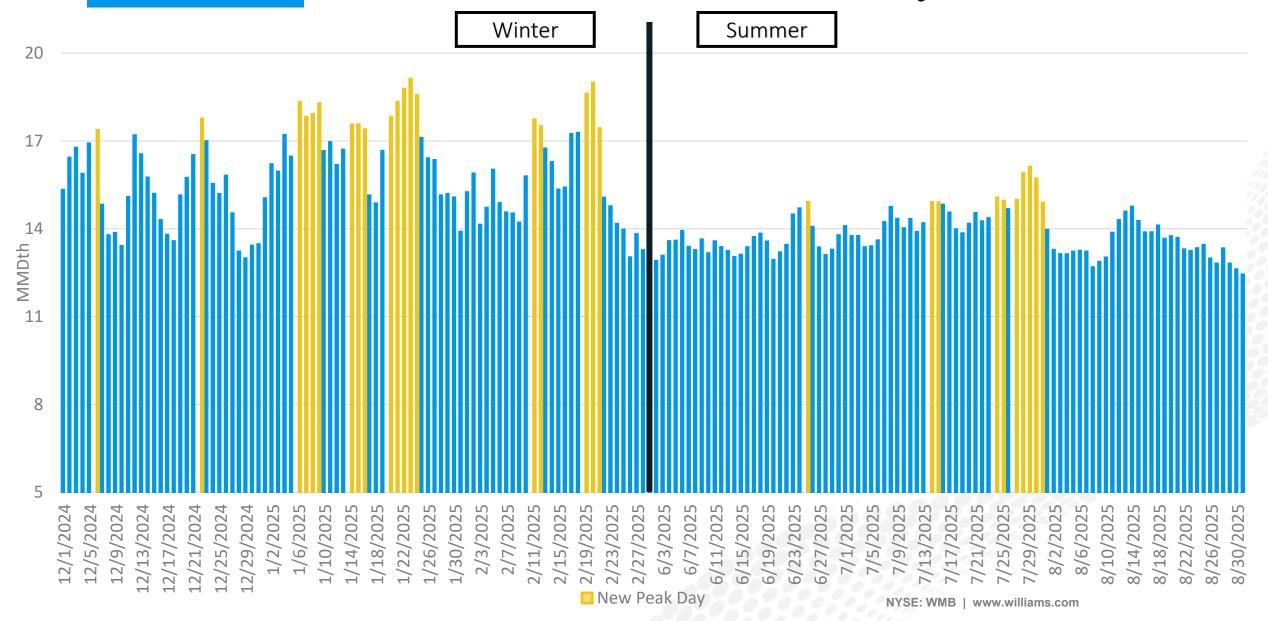
Transco System May – August Average Deliveries



July Heat Wave Overview

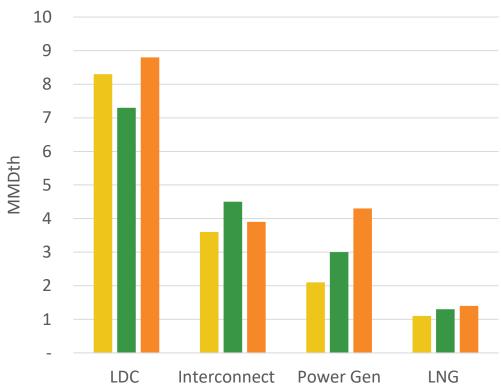


2024/2025 Winter & Summer Peak Day Review



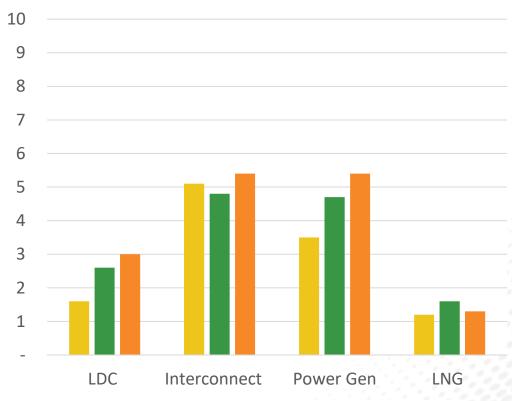
Peak Day Growth

Winter Peak Day Deliveries by Location Type



Winter Peak Day	Total Deliveries [MMDT's]	
January 5, 2018	15.58	
January 29, 2022	17.32	
January 23, 2025	19.11	

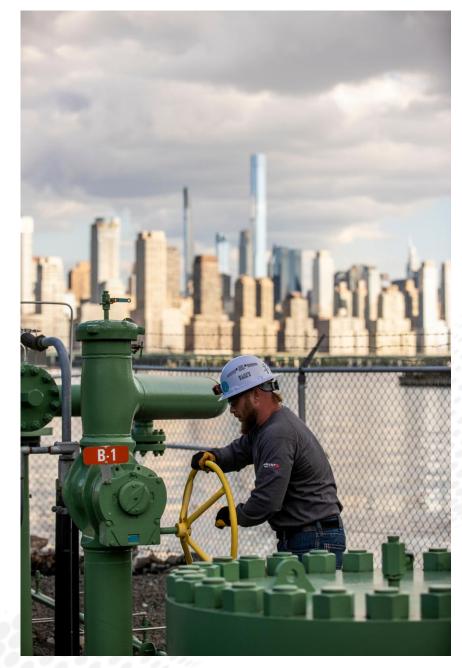
Summer Peak Day Deliveries by Location Type



Summer Peak Day	Total Deliveries [MMDT's]	
August 28, 2018	13.13	
June 29, 2021	14.60	
July 29, 2025	16.11	

Year in Review

- Zone 5 growth in both receipts and deliveries continue to impact the evolution of the system
- Record setting year in both Winter and Summer seasons
- Overall system performed very well
- Summer loads continue to increase, driven through growth of power generation

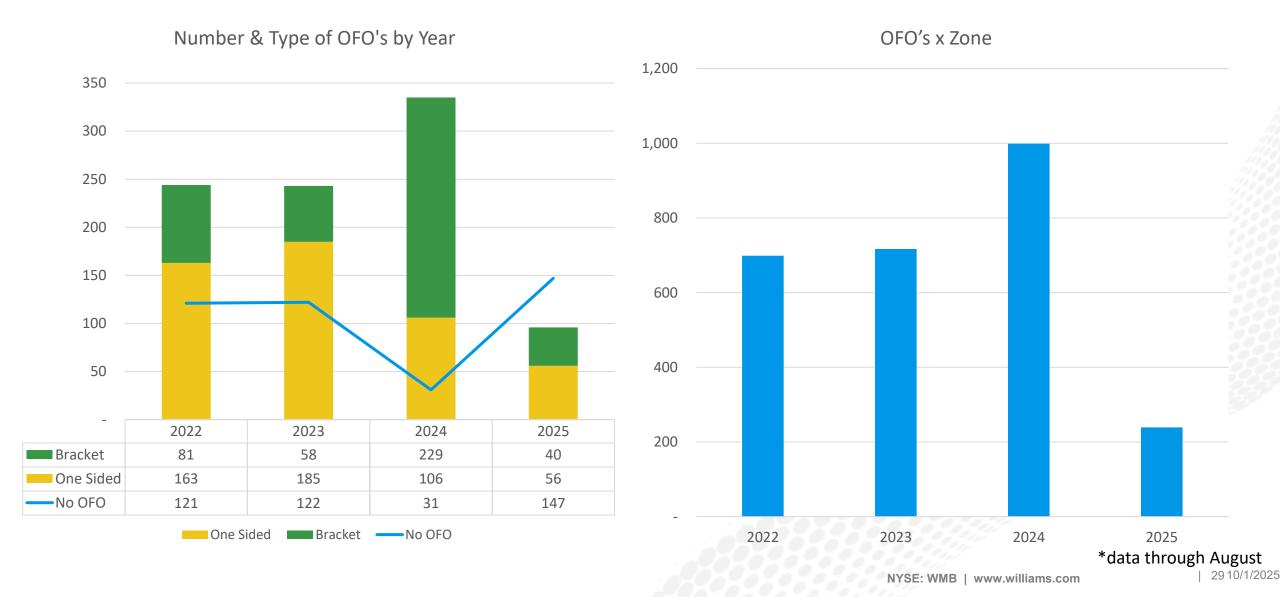




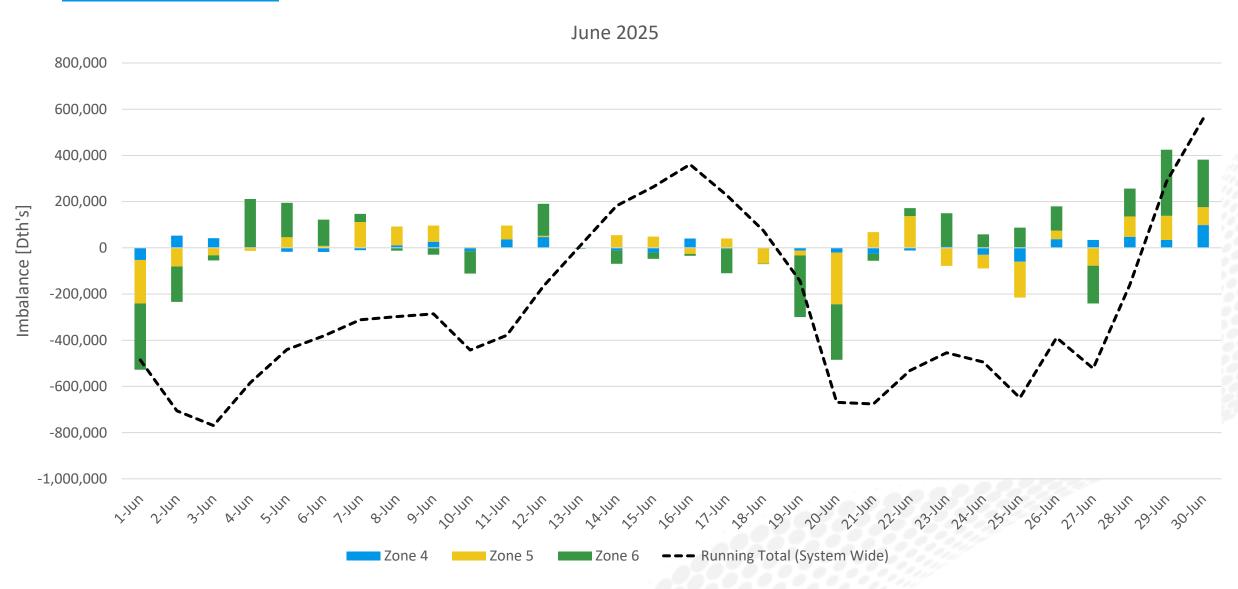
And now for everyone's favorite topic

OFO's

OFO's by the Numbers

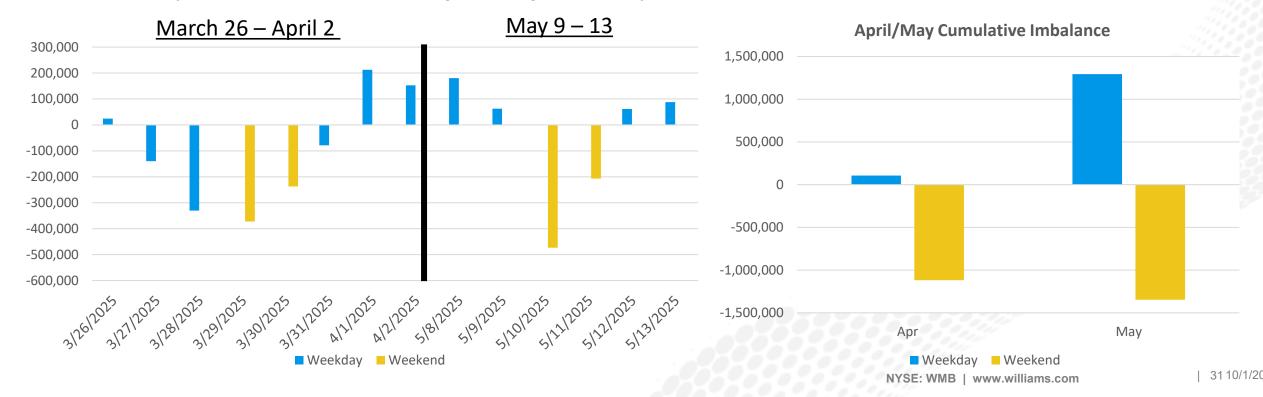


Imbalance Volatility



Imbalance Challenges

- No OFO's March 5th through April (73 consecutive days)
- Began issuing targeted weekend OFO's in late May
- Consistent trend of weekend vs. weekday behavior
 - Cumulative Imbalance: March through May
 - Weekend Cumulative Total: 3,334,000 Dth's (Long)
 - Weekday Cumulative Total: 164,000 Dth's (Long)
- Hourly overtakes are a challenge on high load days



Summary & Closing Thoughts

Implemented

- <u>Technology Improvements</u>
 - Enhanced reporting tools to assist with live monitoring of system conditions to improve real time decision making
- System/Tariff Modifications
 - Actively managing imbalances
 - Programming changes to restrict retros that create operational issues
 - Filed tariff change to increase flexibility to system management gas
 - Flex management and OFO strategy

Next Steps

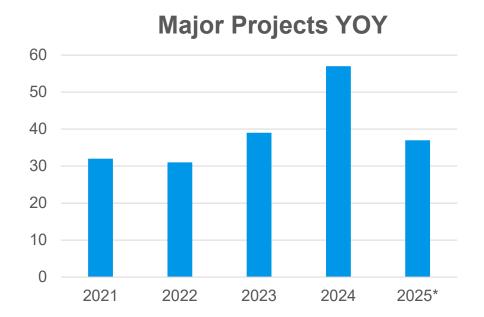
- <u>Technology Improvements</u>
 - Improve load forecaster and integration of gas/electric burn profiles
- System/Tariff Modifications
 - Continue to monitor and evaluate needs to maintain system reliability
- Customer Solutions
 - Continue to explore and evaluate solutions and advance discussions with customers for new services to meet their needs



Maintenance

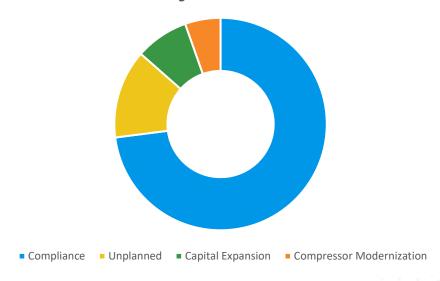
Kelsey Johnson

2025 Maintenance Review



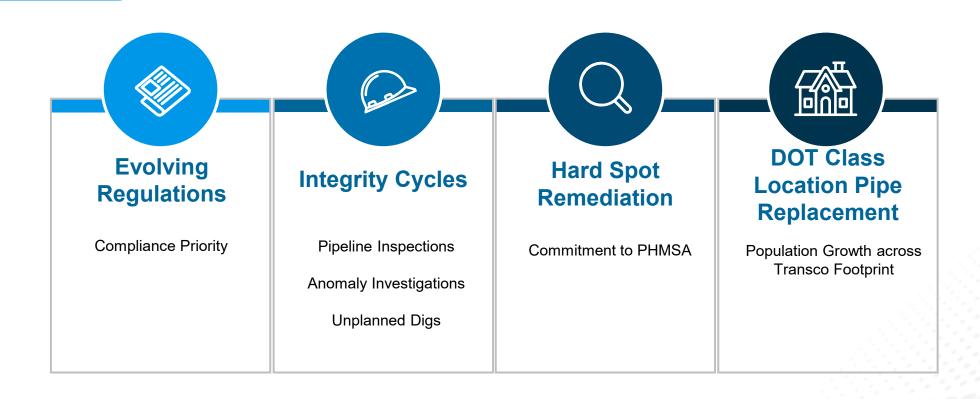
- Continuous Improvement Wins
 - Start Date Consideration
 - Overlapping Months
 - Construction Methodologies
 - Overlapping Maintenance

2025 Project Breakdown



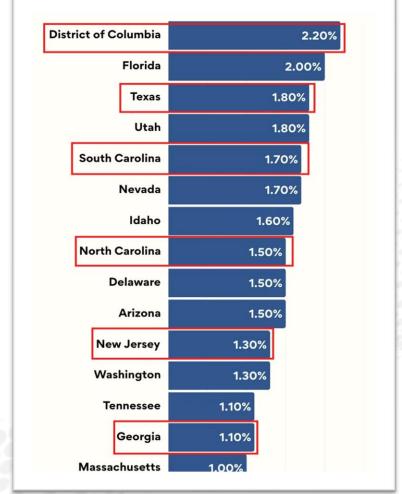
- Areas of Opportunity
 - Unplanned Outages
 - Weather Delays

Maintenance Drivers

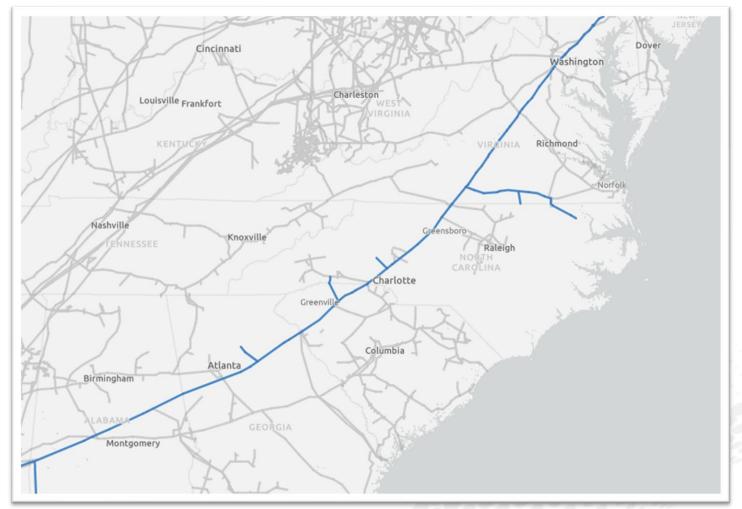


Population Growth Impacts





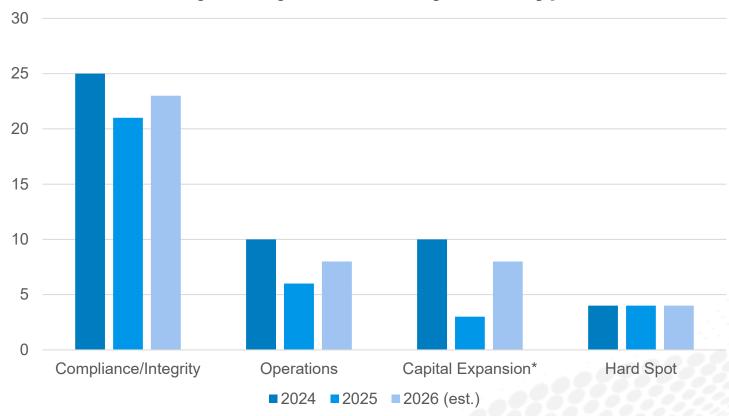
DOT Class Location



10/1/2025

2026 Maintenance Lookahead

Major Project Trends by Work Type



Increased anticipated capital expansion related to Southeast Supply Enhancement construction

Continuous Improvement

- Heightened focus on improvement to planning tools
 - Planning discussion timing
 - Enhanced data focused approach
- Exploring year-round maintenance
 - Focusing on horsepower utilization trends
 - Considering jobs with flexibility
- Job specific posting improvements
 - Expected FT impact is listed
 - Wins
 - Losses
- 1Line Table
 - Working on enhancements
- Feedback?



Business Development

Al

Deep and diverse portfolio of transmission projects

Transco, MountainWest and Northwest Pipeline

Growing backlog of attractive projects

Our **\$14+ billion** backlog enables growth for Williams for the foreseeable future. Through our unique scope and scale, we are positioned to deliver additional transmission projects as demand accelerates



WE MAKE CLEAN ENERGY HAPPEN®

\$14+B



of project opportunities with in-service dates 2027-2033 ~13 Bcf/d

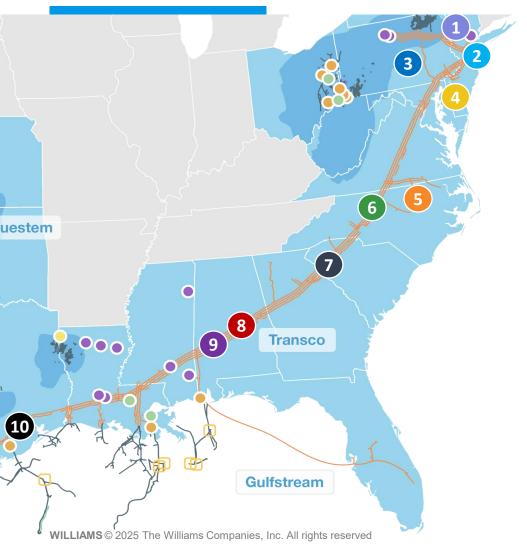


in queue to serve power gen facilities, LNG and industrial facilities/gas utilities 30+



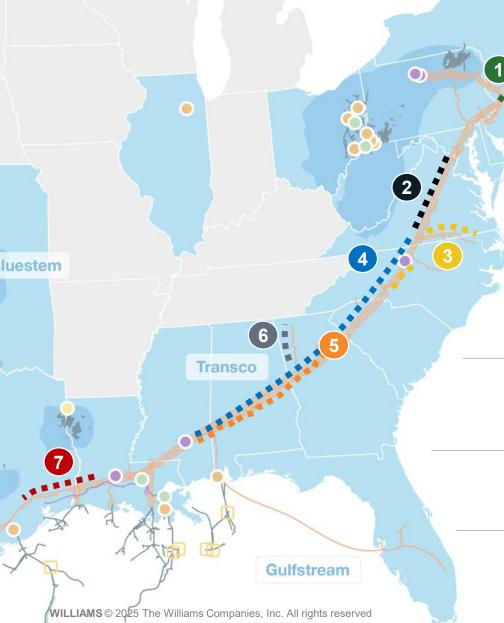
potential
projects in
development
stages serving
industrial,
power and
LNG

Over 3.1 Bcf/d of added capacity since 2020



Project		In-Service	Project Capacity
Regional Energy Access	1	2024	829 MMcf/d
Gateway	2	2020	65 MMcf/d
Leidy South	3	2021	582.4 MMcf/d
Chesterfield	4	2021	130 MMcf/d
Southside Reliability Enhancement	5	2024	423 MMcf/d
Carolina Market Link	6	2024	78 MMcf/d
Southeastern Trail	7	2021	296.3 MMcf/d
Hillabee 2	8	2020	206.6 MMcf/d
Southeast Energy Connector	9	2025	150 MMcf/d
TX to LA Energy Pathway	10	2025	364 MMcf/d
	NYSE: WMB www.williams.com		

Executing on ~ 3.7 Bcf/d of Transco expansions



Northeast Supply Enhancement

- Up to 400 MMcf/d serving Res/Com and power demand in New York City & Long Island
- FERC reissued Certificate 3Q'25 with expected in service date 4Q'27

Power Express

- Up to 950 MMcf/d serving power demand in Mid-Atlantic
- Concluded Open Season 3Q'25 with expected in service date 3Q'30

Commonwealth Energy Connector

- 105 MMcf/d serving Res/Com demand in Mid-Atlantic
 - Received FERC Order and under construction with expected in service date 4Q'25

Southeast Supply Enhancement

- 1,587 MMcf/d serving Res/Com demand across the Southeast
 - Filed FERC Application with expected in service date 4Q'27

Alabama Georgia Connector

- 63.8 MMcf/d serving power and residential demand in GA
 - Received FERC Order and under construction with expected in service date 4Q'25

Dalton Lateral Expansion II

- Up to 500 MMcf/d serving power demand in AL
- Concluded Open Season 4Q'24 with expected in service date 4Q'29

Gillis West

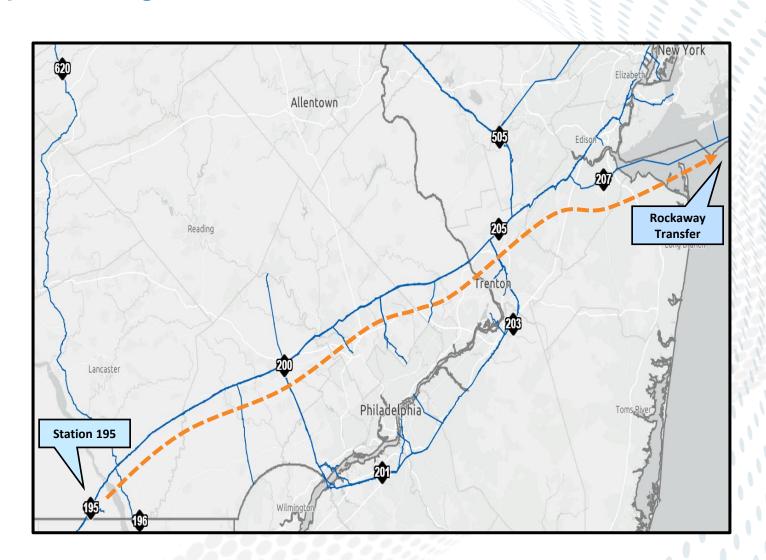
- 115 MMcf/d serving power demand in TX
 - Expected in service date 2Q'26

Northeast Supply Enhancement

Bridging supply gaps with targeted infrastructure solutions

Project Facts:

- Path:
 - From Station 195 to the Rockaway Lateral Transfer
- Capacity: up to 400 MDth/d
- Filed FERC Application May 2025
- FERC reissued Certificate August 2025
- Proposed ISD: 4Q 2027

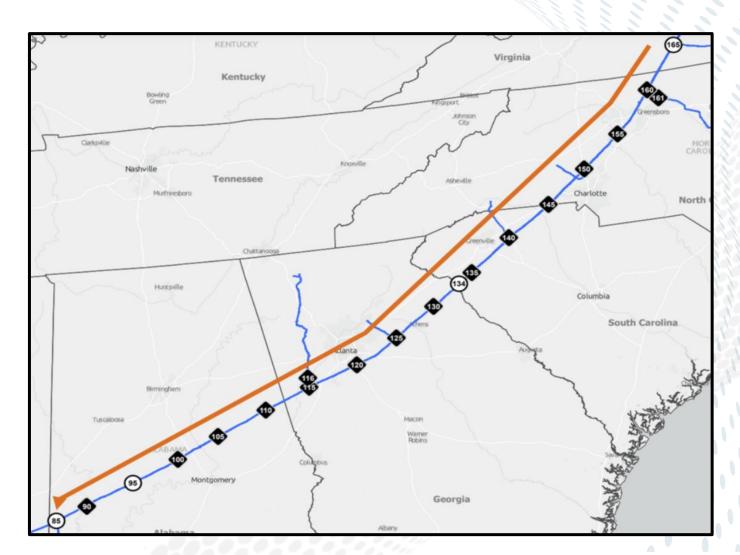


Southeast Supply Enhancement

Linking MVP Supply with Key Demand Centers in the Atlantic Coast & Southeast

Project Facts:

- Paths:
 - From Station 165 to Station 85
- Capacity: 1,587 MDth/d
- Filed FERC Application October 2024
- Proposed ISD: 4Q 2027







Appendix