



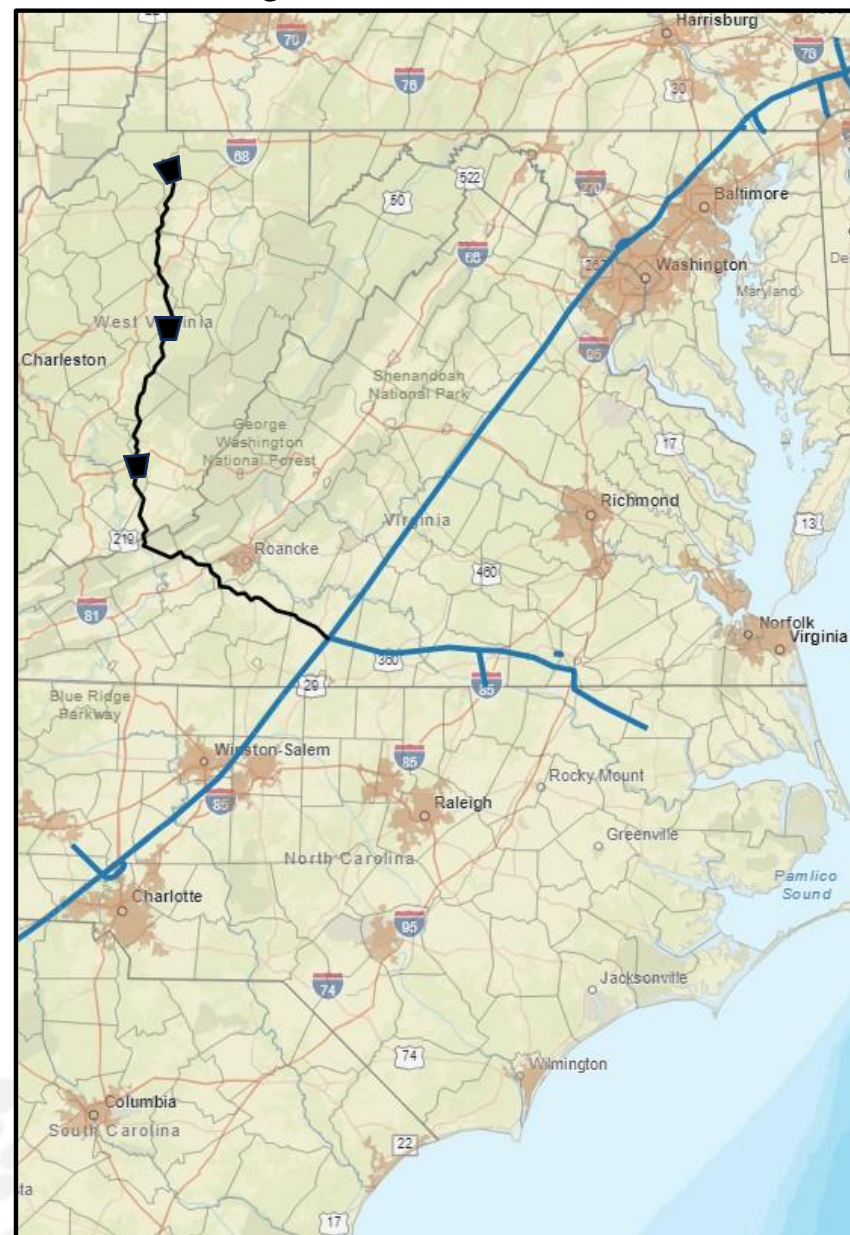
WE MAKE CLEAN  
ENERGY HAPPEN®

# Mountain Valley Pipeline Interconnect with Transco



# MVP Interconnect Summary

- The Mountain Valley Pipeline (MVP) project is a natural gas pipeline system that spans approximately 303 miles from northwestern West Virginia to southern Virginia.
- The MVP Interconnect will come into Transco at the Station 165 Zone 5 Pool.
- Zonal commodity charges and fuel **will not** be assessed on transportation INTO the Transco Station 165 Zone 5 Pool.
- Zonal commodity charges and fuel **will be** assessed on transportation OUT of the Transco Station 165 Zone 5 Pool.
- Transco may implement new or modified constraints (TSBs) on both the north and south side of Sta 165.
- Location details for the MVP Interconnect are below:
  - Location Name: Cherrystone
  - Location ID: 9012610 Meter 3670
  - Milepost: 1412.99
  - Location State: Virginia
  - Location Type: Receipt

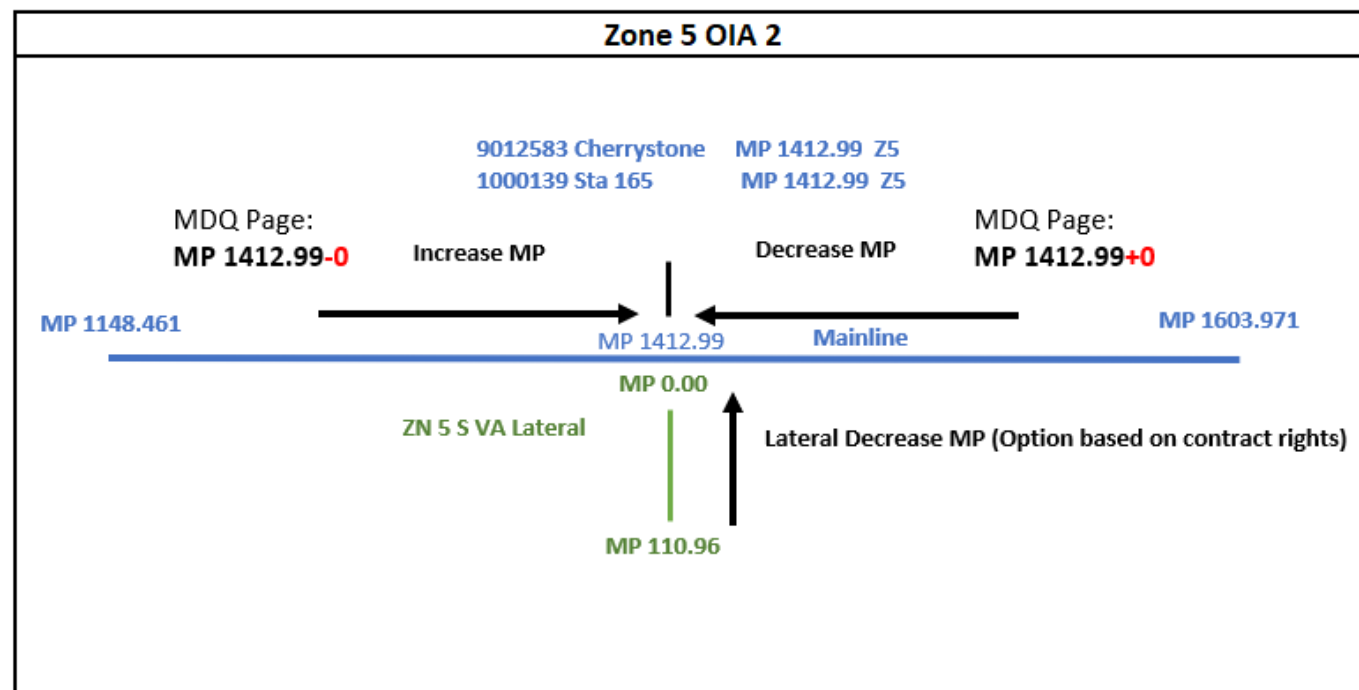


# Route Options for MDQ Evaluation

A “Route” will be required for some firm nominations when the receipt and delivery location are at the same milepost (MP). This will allow the transaction to be evaluated correctly for maximum daily quantity (MDQ) contract evaluation.

Route Options to choose from:

- Increase MP
- Decrease MP
- Lateral Decrease MP



Inc EDI Code Value: 100

Lateral Decrease EDI Code Value: 102

Dec EDI Code Value: 101

# Nomination Example with Route

Nom Status ⌵	Retro Status ⌵	Svc Req K ⌵	Beg Date ⌵	TT ⌵	Package ID ⌵	Rec Loc ⌵	Rec Qty ⌵	Fuel %	Up K ⌵	Rec Rank ⌵	Del Loc ⌵	Del Qty ⌵	Dn K ⌵
	Retro Request ID ⌵		End Date ⌵	Cycle ⌵	Route ⌵	Rec Loc Name			Up ID Prop-Name ⌵	Del Rank ⌵	Del Loc Name ⌵		Dn ID Prop-Name ⌵
WIP		9025055	03/13/2024	01		9012610			123	999	1000139	0	123
N		ABC Shipper	03/13/2024			CHERRY			238908 - 1LINE DU	999	STA 165		238908 -1LINE D

# Summary Recap of Pooling Charges

## CHARGE IN and OUT

- **Zones 1-3**
  - Pooling Station 30
  - Pooling Station 45
  - Pooling Station 50
  - Pooling Station 62
  - Pooling Station 65
- **Zone 4A**
  - Pooling Station 82
- **Notes**
  - Zone 1 -3: IT feeder requirements of Transco's tariff
  - Zone 4A: Consistent with FERC orders in RP01-245/RP10-1128, effective October 2010

## CHARGE OUT

- **Zone 4 (OIA 1)**
  - Pooling Station 85
- **Zone 4A**
  - Pooling Station 85
- **Zone 5**
  - Pooling Station 165
- **Zone 6**
  - Pooling Station 210
- **Notes**
  - Zone 4/OIA 1: Consistent with FERC orders in RP01-245/RP10-1128, effective October 2010
  - Zone 5, 6: Consistent with FERC orders in RP18-568/RP18-1045, effective October 2018

## CHARGE IN

- **Zone 4 (OIA 2)**
  - Pooling Station 95
- **Zone 5 (OIA 2)**
  - Pooling Station 134