



**Legend**

- Existing Transco Pipeline
- Proposed Pipelines
- Existing Compressor Station
- New Compressor Station
- ◆ Proposed Meter Site Modification
- Existing Pooling Point
- ◆ Proposed Sites of Increased Flow Requiring No Modification

**PROPOSED PROJECT SCOPE  
REGIONAL ENERGY ACCESS EXPANSION**

| PIPELINE FACILITIES            | LENGTH IN MILES | MILEPOSTS            |
|--------------------------------|-----------------|----------------------|
| 1) 30" Regional Energy Lateral | 21.98           | MP 0.00 to MP 21.98  |
| 2) 42" Effort Loop (Leidy D)   | 13.78           | MP 43.72 to MP 57.50 |

**COMPRESSION FACILITIES**

- 3) Existing Compressor Station 515  
Add Compression (31,871 HP)
- 4) Existing Compressor Station 505  
Add Compression (15,900 HP)
- 5) New Compressor Station 201  
Add Compression (11,500 HP)
- 6) Existing Compressor Station 195  
Modifications to existing compressors to increase HP

**FACILITIES/MODIFICATIONS**

- 7) Williams Field Services Puddlefield Meter & Regulating Station
- 8) Chapin Facility Meter & Regulating Station
- 9) Hildebrandt Interconnect
- 10) Lower Demunds Interconnect
- 11) Carverton Interconnect & Tie-In
- 12) Delaware River Regulator Facility
- 13) Centerville Regulators Facility
- 14) Existing 210 Pooling Point
- 15) Mainline A Regulator
- 16) Mt. Laurel Meter & Regulating Station
- 17) Lawnside Meter & Regulating Station
- 18) Camden Meter & Regulating Station
- 19) Chester Meter & Regulating Station
- 20) Compressor Station 200
- 21) Beaver Dam Meter & Regulating Station

**INCREASING FLOW - NO MODIFICATIONS REQUIRED**

- 22) Lower Mud Run Meter & Regulating Station
- 23) New Village Meter & Regulating Station
- 24) Spruce Run Meter & Regulating Station
- 25) Centerville Meter & Regulating Station
- 26) Repaupo Meter & Regulating Station
- 27) Post Road Meter & Regulating Station

**FOR DISCUSSION PURPOSES ONLY  
SUBJECT TO CHANGE**

TRANSCONTINENTAL GAS PIPE LINE COMPANY, LLC.  
 REGIONAL ENERGY ACCESS EXPANSION  
 JUNE 3, 2020  
 760 MMSCFD