



# Remora Gathering Pipeline Project

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Arapahoe County Case # UASI25-003

DJ South Gathering, LLC &  
Rocky Mountain Midstream, LLC





# Project Overview

- Joint pipeline project between DJ South Gathering & Rocky Mountain Midstream
  - DJ South Gathering, LLC is a subsidiary of Elevation Midstream, LLC
  - Rocky Mountain Midstream, LLC is a subsidiary of the Williams Companies, Inc.
- (1) 6-inch crude oil gathering pipeline & (1) 12-inch natural gas gathering pipeline
- Connecting Remora pad site to interconnect site at Watkins Compressor Station, Adams County
- Approx. 2 miles underground with no above-grade appurtenances
- All private easements secured

# Purpose & Need



## **Approved Pad Site Service**

Provides service to approved Remora Pad Site project (USR # AE24-006)



## **Infrastructure Connection**

Connect to existing gathering and processing infrastructure



## **Eliminates Truck Traffic**

Removes consistent oil truck traffic from local roads



## **Reduces Emissions**

Lower carbon footprint by replacing trucking with pipeline transport



## **Enhanced Safety**

Safer operations through underground, permanently installed pipeline

# Project Location & Route

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- Starts at Remora pad site south of I-70, east of N Manilla Rd.
- Crosses I-70 via horizontal directional drilling (HDD bore) into Adams County
- Ends at Watkins Compressor Station, north of I-70, east of N Manilla Rd.
- Shortest, least-impact route selected



# Primary & Alternate Routes Considered





# Safety

*Committed to protecting people,  
infrastructure, and the environment*

- **Safety First Culture**  
Every task begins with hazard awareness and risk mitigation
- **Regulatory Compliance**  
Adherence to all federal, state, and local safety requirements
- **Utility Protection**  
Strict tolerance zones and non-mechanical excavation near existing utilities
- **Training & Preparedness**  
Ongoing certifications and emergency response readiness
- **Environmental Responsibility**  
Dust control, noise minimization, and site containment practices
- **Daily Accountability**  
Job safety analyses, tailgate meetings, and continuous monitoring
- **Incident Prevention**  
Proactive identification and correction of unsafe conditions