



**PELICAN**  
P I P E L I N E

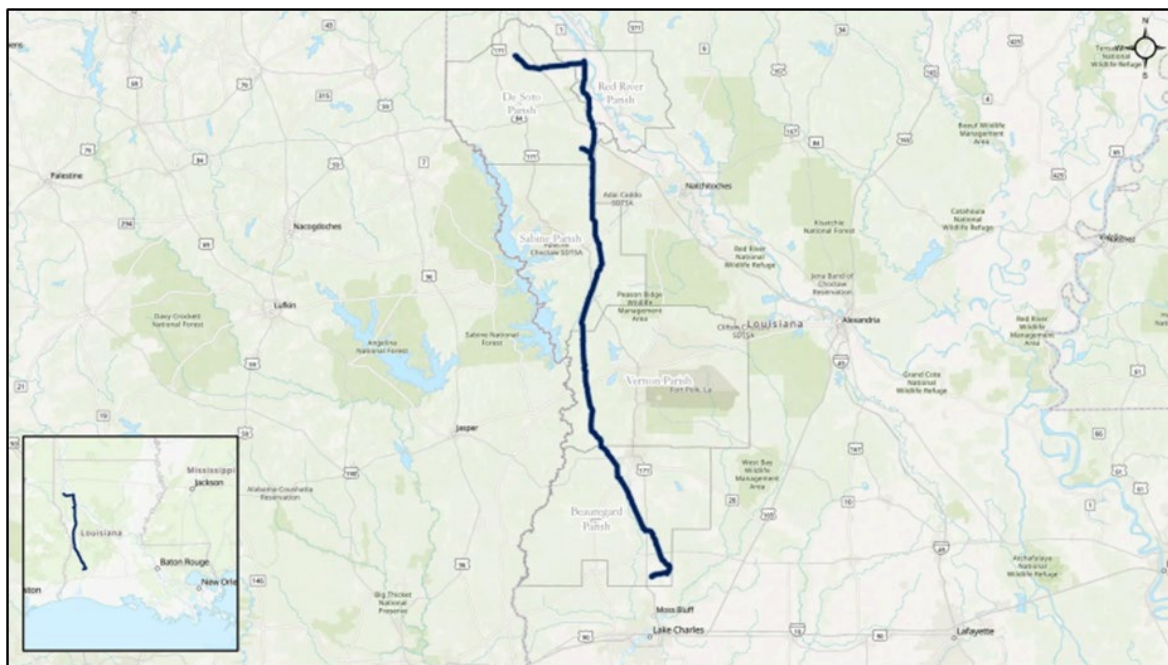
# **Pelican Pipeline FAQ**

**December 2025**





# FAQ



## Q: What product is the pipeline transporting?

A: The Pelican Pipeline project is designed to transport up to 2.5 billion cubic feet of natural gas per day from Williams, Louisiana to the Gillis Hub near Ragley, Louisiana.

## Q: Why is the pipeline needed?

A: As production in the Haynesville Basin continues to grow, additional takeaway capacity is needed in Louisiana to transport natural gas to end markets. By directly connecting to the southern Louisiana pipeline network, the project is designed to improve access for shippers to multiple demand centers, including the Gulf Coast LNG export market and to relieve takeaway and pricing constraints in the area.

## Q: What route will the pipeline take?

A: The pipeline will start near Shreveport, Louisiana, traveling through DeSoto, Red River, Sabine and Vernon Parish before ending in Beauregard Parish near Moss Bluff, Louisiana.

## Q: Where is the natural gas coming from?

A: Supply will be sourced from multiple upstream connections in the Haynesville Basin, including direct connections to regional processing facilities.





### **Q: Will the Pelican Pipeline cross my property?**

A: If you have not been contacted by a representative of Pelican Pipeline, the pipeline is not currently planned to go through your property. To those landowners contacted, we are committed to being good neighbors and look forward to working together, considering your feedback in the proposed route and the project's overall design.

### **Q: What will Pelican Pipeline do to minimize impact on my land?**

A: We follow best management practices during construction to minimize erosion and sedimentation. We also return the area of impacts to preexisting contours, ensure vegetation is reestablished, and return the work areas to as close to previous conditions as possible.

### **Q: How many people will be working on the project?**

A: The Pelican Pipeline will employ more than 700 skilled workers during the construction phase of the project and create 11 permanent jobs in Louisiana.

### **Q: What is the diameter of the pipe used?**

A: The pipe used to construct the Pelican Pipeline will vary in size, up to 42 inches in diameter.

### **Q: How far will the pipeline be below ground?**

A: The pipeline will be at least 3 feet below the surface and a minimum of 5 feet under road crossings.

### **Q: What is the width of the right of way?**

A: As typical with natural gas transmission pipelines, the Pelican Pipeline will have a permanent easement of 50 feet, plus approximately 75 feet of additional workspace during the construction phase.

### **Q: What are the pipeline's construction start and end dates?**

A: Construction is currently expected to begin in Q2 2026 and is scheduled to be in service in the first half of 2027, pending the receipt of customary regulatory and other approvals.

Words such as "anticipated," "expected," "targeted," "projected," "estimated," and similar expressions are intended to identify forward-looking statements. These forward-looking statements rely on a number of assumptions concerning future events and are subject to a number of uncertainties, factors, and risks, many of which are outside the control of the Company, which could cause results to differ materially from those expected by management of the Company.



### **Q: Will the project use eminent domain?**

A: While the project does have the right of eminent domain, it is only used as an absolute last resort. We are committed to being good neighbors and incorporating feedback from all relevant stakeholders in both the proposed route and the project's overall design.

### **Q: Will my land be restored back to how it was prior to construction?**

A: Once construction is complete, our teams will work to restore the area to as near to its original condition as possible and in accordance with the easement agreement. Once restoration is complete, many easements blend right in with the surrounding area.

For additional information please visit [www.pelicanpipelineLA.com](http://www.pelicanpipelineLA.com) or call 1-855-400-PIPE

Words such as "anticipated," "expected," "targeted," "projected," "estimated," and similar expressions are intended to identify forward-looking statements. These forward-looking statements rely on a number of assumptions concerning future events and are subject to a number of uncertainties, factors, and risks, many of which are outside the control of the Company, which could cause results to differ materially from those expected by management of the Company.