

FAQS



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| > What is pipeline conditioning (pickling) and why is it important? | Pipeline conditioning (pickling) is the process of treating new or existing pipelines to ensure proper odorant transmission for customer safety and adherence to federal regulations; allowing for consistent odor detection and safe natural gas transportation. |
| > What regions or states does Pipeline Conditioning serve? | Pipeline Conditioning serves clients across the United States. |
| > What services does Pipeline Conditioning offer? | Temporary odorization, pipeline conditioning (pickling), commissioning / decommissioning of odorization stations, temporary regulation, combustion services and consulting. |
| > When is pickling necessary for pipelines? | Pickling is performed on pipelines expected to exhibit odor fade under nominal conditions, new installations, hydrotests, chemical/mechanical cleaning, and/or exposure to atmospheric conditions for extended durations. |
| > What are the benefits of temporary odorization? | Temporary odorization ensures safety while maintaining compliance during maintenance or when permanent systems are not available. |
| > How does Pipeline Conditioning ensure minimal environmental impact during operations? | Our proprietary units are specifically designed to be odorless, ventless, and contained to prevent environmental impacts. |
| > How quickly can Pipeline Conditioning respond to an emergency or urgent need? | Pipeline Conditioning typically mobilizes within 24 hours or less for emergency response. |