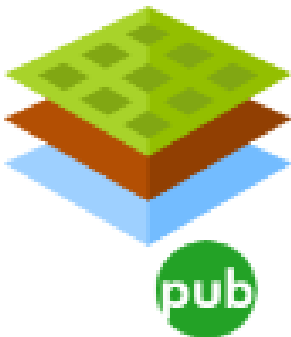




Cal OES



Natural Gas Pipelines



CalOES GIS Data Management

CA Governor's Office of Emergency Services

Energy Infrastructure

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Summary

Graphic representation of natural gas pipelines for the United States.

This [data](#) is a graphic representation of natural gas pipelines. The file has not been certified by a Professional Surveyor. This data is not suitable for legal purposes. The purpose of this data is to provide a generalized statewide view of natural gas pipelines.

The U.S. natural gas pipeline network is a highly integrated network that moves natural gas throughout the continental United States. The pipeline network has about 3 million miles of mainline and other pipelines that link natural gas production areas and storage facilities with consumers. In 2017, this natural gas transportation network delivered about 25 trillion cubic feet (Tcf) of natural gas to 75 million customers.

About half of the existing mainline natural gas transmission network and a large portion of the local distribution network were installed in the 1950s and 1960s because consumer demand for natural gas more than doubled following World War II.

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Details

**Dataset**

Feature Layer

**September 15, 2020**

Info Updated

**August 23, 2019**

Data Updated

**August 23, 2018**

Published Date

**Records: 33,806**[View data table](#)**Public**

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