



Iowa Office:
 Attn: Gas Compliance
 200 1st St SE
 Cedar Rapids IA 52401
 Phone: 800-ALLIANT or 800-255-4268
 Emergency Contact: 319-365-8040
 Website: www.alliantenergy.com/pipelinesafety

Incident Action Plan

(Emergency Response Plan)

- Protect people first, property second
- Isolate area and deny entry
- Determine if atmosphere is safe
- Establish hazard control zones
- Evacuate if necessary
- Notify Alliant Energy
- Eliminate ignition sources
- If ignited, allow to self-extinguish
- Contain or control secondary fires

Pipelines Unique Characteristics (Iowa)

Natural gas transmission pipelines:

- 737 miles of pipeline with 1.1 miles identified as being within a designated high consequence area
 - 240 miles of plastic pipe
 - 497 miles of steel pipe
- 19 miles of unodorized gas
- 718 miles of odorized gas
- Pipe Size: 2" to 20"
- Pipe Pressure: 100 – 900 psig

Natural gas distribution pipelines:

- 4,359 miles of pipeline
- Pipe Size: 2" to 8"
- Pipe Pressure: 15 – 150 psig

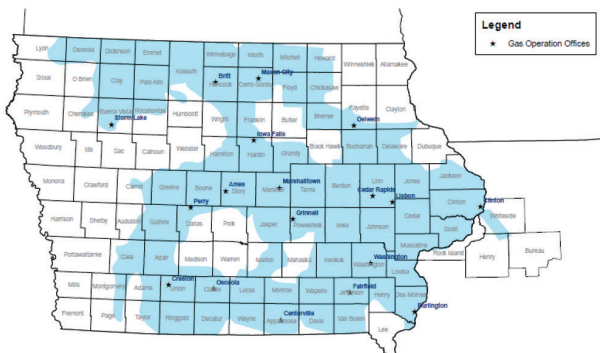
Natural gas services:

- 216,216 gas services
- Pipe Size: ½" to 8"
- Pipe Pressure: 15 - 150 psig

Iowa Contacts:

Alliant Energy has 18 gas operation managers strategically located throughout Iowa.

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 Pipeline Public Awareness Specialist
 200 1st St SE
 Cedar Rapids IA 52401
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PUBLIC EMERGENCY:

1-800-255-4268

EMERGENCY RESPONDER:

319-365-8040

PRODUCTS/DOT GUIDEBOOK ID#/GUIDE#:

Natural Gas	1971	115
Electricity		

**IOWA
 COUNTIES OF OPERATION:**

Adair	Grundy	Mitchell
Appanoose	Guthrie	Monroe
Benton	Hamilton	Montgomery
Boone	Hancock	Muscatine
Buchanan	Hardin	Osceola
Buena Vista	Henry	Page
Carroll	Iowa	Pocahontas
Cass	Jackson	Polk
Cedar	Jasper	Poweshiek
Cerro Gordo	Jefferson	Ringgold
Cherokee	Johnson	Scott
Clarke	Jones	Story
Clay	Keokuk	Tama
Clinton	Kossuth	Union
Davis	Lee	Van Buren
Decatur	Linn	Wapello
Delaware	Louisa	Warren
Des Moines	Lucas	Washington
Emmet	Lyon	Wayne
Fayette	Madison	Webster
Floyd	Mahaska	Winnebago
Franklin	Marion	Worth
Greene	Marshall	Wright

Changes may occur. Contact the operator to discuss their pipeline systems and areas of operation.



Alliant Energy Pipeline Makers – Found at road crossings, fence lines and street intersections. Markers do not indicate center of pipeline.