

FEBRUARY 2023

Staying Safe



CONTACT DETAILS:
SECURITY CONTROL ROOM - 065 668 9263

Gas Gathering Pipelines and Well Heads

Gathering pipelines and well heads are an important part of the process of transporting natural gas from production wells to processing facilities. It is important for local communities to understand the potential risks and what they can do to stay safe.

By following the do's and don'ts for the community, we can help ensure that natural gas is transported safely and responsibly. If you have concerns about gathering pipelines or well heads in your community, reach out to local officials and industry representatives for more information.

Process of Gathering Pipelines and Well Heads

Gathering Pipelines: Natural gas is collected from production wells and transported to processing facilities through underground gas gathering pipelines.

Well Heads: Well heads are the tops of the wells and control the flow of natural gas.

Potential Risks

Leaks and Spills: Gathering pipelines and well heads can leak or spill natural gas, which can pose a fire and explosion risk, as well as contribute to air pollution.

Equipment Failure: Gathering pipelines and well heads can fail, leading to leaks and spills.



Do's for the Community

Report Suspicious Activity: If you see something suspicious around any gas gathering pipelines or well heads, such as a leak or spill or vandalism, report it immediately.

Know the Tetra4 contact details: Familiarize yourself with the Tetra4 emergency contact details.

Respect the Area: Do not trespass near gathering pipelines or well heads and follow all posted safety signs and warnings.

Don'ts for the Community

Do Not Tamper: Do not tamper with any gas gathering pipelines or well heads. This is illegal and can cause serious harm.
Do Not Light Fires: Do not light fires near the gas gathering pipelines or well heads. This can cause a fire or explosion.

Do Not Undertake Unauthorized Activities: Do not undertake activities over the pipeline not approved by Tetra4 such as building or excavation. This can damage the pipelines and cause a leak or spill.



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Ho dula O Bolokehile

Diphaepheng tsa ho Bokella Kgase le Dihloho tsa Sediba

Diphaephe tse tsaimaisang kgase le dihlooho tsa didiba tsa kgase ke tsa bohlokwa tsamaisong ya kgase ho tloha didibeng tsa tlhahiso ho ya dibakeng tsa tshebetso. Ho bohlokwa ho baahi ho utlwisisa kgonahalo ya dikotsi tse ka hlahelang baahi le seo ba ka se etsang ho dula ba bolokehile.

Ka ho latela tse tshwanetseng ho etswa le tse sa tshwanelang ho etswa ke baahi, re ka thusa ho re kgase ya tlhaho e tsamaiswa ka polokeho le boikarabelo. Ha o ka belaela ho re ho na le phoso diphaepheng kapa dihloohong tsa didiba baahing ba heno, kopana kapa o letsetse baetapele ba lehae mohala kapa baemedi ba indasteri ho fumantshwa tlhakisetso e batsi.

Mokgwa oo diphaephe tse tsaimaisang kgase le dihlooho tsa didiba di sebetsang ka ona.

Diphaephe tse tsaimaisang kgase: Kgase ya tlhaho e tsamaiswa ho tloha didibeng tsa tlhahiso ho ya dibakeng tsa tshebetso ka diphaephe tse tsamayang ka tlasa lefatse.

Dikotsi tse ka hlahang

Ho dutla le ho qhalana: diphaephe tse tsaimaisang kgase le dihlooho tsa didiba di ka dutla kapa tsa qhala kgase eleng ho ka bakang mollo kapa kgonahalo ya ho phatloha esita le ho eketsa tshilafatso ya moya.



DINTLHA TSA KOPANO: KAMORE YA
TAOLO EA TSHIRELETSO - 065 668 9263



Ho robeha ha disebediswa: Diphaephe tsa kgase le dihlooho tsa didiba di ka hloleha ho etsa mosebetsi wa tsona eleng ho ka bakang ho dutla kapa ho qhaleha ha kgase.

Seo baahi ba tshwanetseng ho se etsa.

Tlaleha ketsahalo tse belaetsang: Ha o ka bona eng kapa eng e belaetsang haufi le diphaephe tsa kgase kapa dihloohong tsa didiba tsa kgase jwaloka ho dutla, ho qhaleha kapa tshenyo ya ka boomo, tlaleha ketsahalo eo hang hang. Fumana mme o boloke dinomoro tsa tshohanyetso tsa Tetra4

Tse sa tshwanelang ho etswa ke baahi.

Tlompho ya sebaka: Ho henahenana: O se ke wa dubadubana le diphaephe tse tsaimaisang kgase mmoho le dihlooho tsa didiba. Hona ho kgahlano le molao ebile ho ka baka dikotsi.

Ho kgantsha Mello: O se ke wa kgantsha mollo haufi le diphaephe tsa kgase kapa dihlooho tsa didiba. Ntho eo e ka qala mollo kapa ho phatloha.

Diketso tsa tlolo ya molao: Se ke wa etsa eng kapa eng e sa dumellwang ke Tetra4 jwaloka ho aha kapa ho tjheka haufi le diphaephe tsa kgase le dihlooho tsa didiba. Tsena di ka baka ho senyeha ha diphaephe, ho dutla kapa ho tsholoha ha kgase.