



PIPELINE SAFETY AND YOU

Important information
about living or working
near a gas pipeline.



SEA Gas Toll free:
1800 808 008



This brochure provides key information about the pipeline and critical measures required to keep you and the pipeline safe.

KEEPING YOU AND THE GAS PIPELINE SAFE

There is a high-pressure natural gas transmission pipeline constructed within your property or within the area in which you work. This pipeline delivers essential energy to the communities in South Australia and Victoria.

SEA Gas is responsible for the safe and reliable transportation of natural gas through this pipeline.

The biggest threat to a buried pipeline is damage by people who excavate or undertake construction activities on or near the pipeline easement.

Legislation is in place to protect pipelines from unsafe activities.

Restricted activities on or near the pipeline easement requires prior approval from SEA Gas.

Penalties can be imposed against individuals or companies who endanger the safe operation of the pipeline by interfering with or damaging a pipeline or its related facilities.

SEA Gas must be notified before carrying out any work within the easement or 6m of the pipeline. Please ensure that you contact us at least five working days before commencing work to allow us to provide a FREE pipeline location service and supervision of works where required.



SEA Gas is an Australian partnership ***bringing energy to the community*** in South Australia and Victoria. We own and operate high-pressure natural gas pipeline systems that supply gas to power stations, industrial, commercial and residential customers. Our pipeline assets include:

- The Port Campbell to Adelaide pipeline (PCA)
- The Port Campbell to Lona pipeline (PCI)
- The Lona to Mortlake pipeline

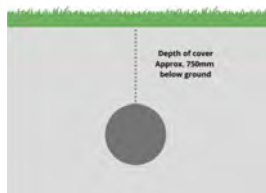
All our pipelines are designed, constructed and operated to comply with the relevant pipeline licenses, statutory requirements and Australian Standards applicable in both South Australia and Victoria.

Our team of energy professionals are focused on bringing energy safely and reliably to the community.

If you would like to learn more about us, please visit our website:

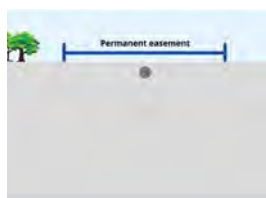
www.seagas.com.au

PIPELINE INFORMATION



Pipeline depth of cover

The pipeline is made of steel and is buried approximately 750mm below ground. However, pipeline cover varies throughout the length of the pipeline. It is therefore important to contact Dial Before You Dig on freecall 1100 or www.1100.com.au to determine the pipeline location.



Easement

Pipelines are constructed within defined easements that are typically 25m wide. A pipeline easement is a right of way (ROW) that allows access for any necessary inspections, repairs or maintenance of the pipeline.



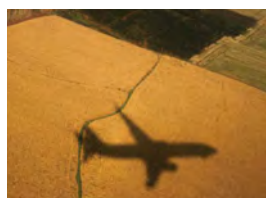
High-pressure pipeline

To transport natural gas effectively and efficiently, the pipeline operates at high pressures of up to 15,300 kPa (about 2,200 psi). Any damage to the pipeline could seriously affect you and the wider community.



Pipeline markers

Pipeline marker signs are a reminder that there is a high pressure gas transmission pipeline buried in the vicinity. Signage is usually placed within the easement and will not always be directly on top of the pipeline. Some signs may be 'off set' markers, which can be located several metres from the pipeline. Pipeline marker signs must not be removed.



Pipeline Patrols

SEA Gas operates regular ground and aerial pipeline patrols to detect any unauthorised activities, subsidence, erosion or other issues that may affect the safe operation of the pipeline.

RESTRICTED PIPELINE EASEMENT ACTIVITIES

The following activities may pose risk or danger to the pipeline, to you and the community. It is important to contact SEA Gas (1800 808 008) prior to commencing any of the following:

- Directional and horizontal boring or drilling
- Installing fence or strainer posts
- Constructing dams, pools, ponds or tanks
- Excavations, trenching, deep ripping, laser levelling and earthworks of any type, exceeding 300mm (30cm or 1 foot)
- Crossing of the pipeline easement with pipes, drains, power lines or any buried utilities deeper than 300mm (30cm or 1 foot)
- Construction or alteration of roads, access tracks or driveways on the easement or within 6 metres of the pipeline
- Building of any structure on the easement or within 6 metres of the pipeline
- Temporary flooding of the area
- Blasting or seismic activities within 500m of the easement
- Crossing the pipeline with heavy vehicles at other than the designated crossing points
- Planting trees or dense shrubbery on the easements

For more information please contact SEA Gas on 1800 808 008 or scan the QR code



WORKING TOGETHER TO KEEP YOU AND THE PIPELINE SAFE



We value your observations. If you notice any unusual activities on or near the pipeline easement or at pipeline facilities, please contact SEA Gas (1800 808 008) immediately. Intentional or accidental damage to the pipeline or gas facilities could put your and the community's safety at risk.



IN THE EVENT OF AN EMERGENCY

- 1 Evacuate to a position at least 600 metres upwind.
- 2 Notify emergency services (000).
- 3 Eliminate possible sources of ignition.
- 4 Call SEA Gas on our toll-free number: 1800 808 008 and advise the SEA Gas controller of your location and the situation.

DO NOT ATTEMPT TO EXTINGUISH A GAS FIRE.