

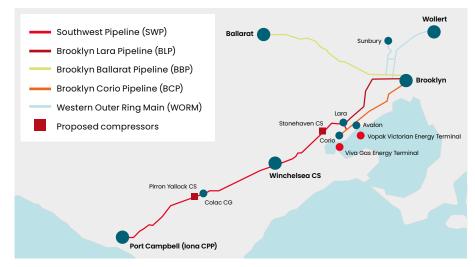
Southwest Pipeline (SWP) Expansion Proposal

Fact Sheet



In February 2025, APA announced a five-year expansion plan for the East Coast Gas Grid to support increased capacity through to Victoria. As part of this, APA is seeking a Rule 80 determination from the Australian Energy Regulator to support investment in expanding the Southwest Pipeline (SWP). APA's proposed investment in the Victorian Transmission System (VTS) is being done in consultation with stakeholders and in a way that will allow further incremental expansion in the future as required by the market.



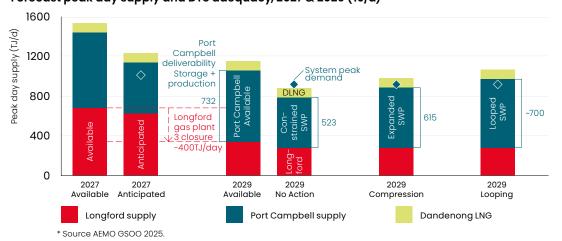


What problems are we trying to solve?

Gas supply from Longford is falling which means we cannot meet system demand without augmenting the SWP^. Three options have been proposed to increase the capacity of the SWP and enable us to meet system demand.[†]

^ Excludes GPG. † The proposed options will meet system demand by varying amounts.

Forecast peak day supply and DTS adequacy, 2027 & 2029 $(TJ/d)^*$





Secure reliable gas supply

during peak demand periods



Otway Basin production

What are the expansion options?

We have assessed three options, including compression based and pipeline looping solutions. We are confident that all three options will deliver significant benefits, particularly considering potential growth in gas-powered generation. The estimated costs for these options ranges from \$195 million to around \$500 million.

What is the preferred solution?

We are proposing a compression-based expansion of the SWP, including:

Two new compressor stations at Pirron Yallock (Irrewillipe) and Stonehaven

Reconfiguration of existing compressors at Winchelsea to operate in parallel

This approach is preferred over pipeline looping due to:



Faster delivery timeline (operational by winter 2028)



Lower capital cost & complexity



Availability of compressor equipment

APA VTS is proposing a staged approach to expanding SWP capacity, beginning with two new compressor stations to deliver earlier benefits by winter 2028, while also preparing for potential future pipeline looping by progressing land access and environmental approvals.

While this application proposes a lower-cost compression solution to expand SWP capacity by 2028, it recognises the potential long-term benefits of pipeline looping, particularly for future gas-powered generation, and supports early planning to enable a timely response if future supply sources emerge.

Consideration of further pipeline looping will be included in the 2028–32 access arrangement process.

What are the estimated bill impacts for customers?

\$3.28

PER ANNUM FOR A TYPICAL RESIDENTIAL CUSTOMER

\$30.18

PER ANNUM FOR A TYPICAL SMALL BUSINESS CUSTOMER

What is the proposed investment?

\$195m

What are the benefits?

Improved peak day supply adequacy

Enhanced system resilience

Cost efficiency for consumers

Supports long-term planning



Helps meet firm demand from lona storage and Otway Basin before winter 2028



Supports stable gas flows and reduces risk of shortfalls



Maintains access to lower-cost domestic gas that's already within Victoria



Promotes efficient investment and operation in the interests of consumers



Want to know more?

Contact us

To ensure transparency, APA welcomes further stakeholder engagement in evaluating this essential infrastructure investment. For more information email yoursay@apa.com.au