

Hydrogen Park Murray Valley

Delivering renewable hydrogen to start decarbonising Albury Wodonga's gas network

About

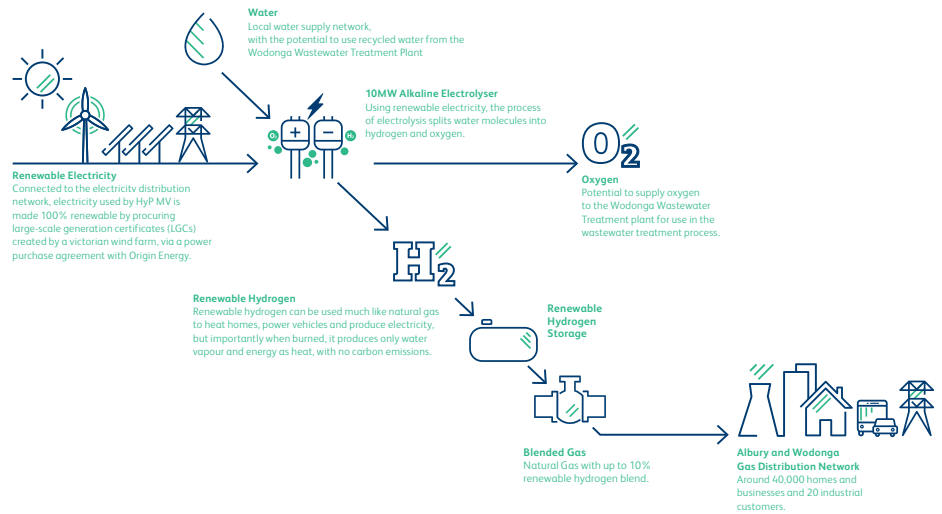
Developed by Australian Gas Infrastructure Group, HyP Murray Valley is a \$65.46m project supported by the Australian Renewable Energy Agency, the Victorian Government and the Clean Energy Finance Corporation.

HyP Murray Valley will see the development of a 10 MW electrolyser and associated equipment to produce renewable hydrogen.

Initially the facility will produce renewable hydrogen for gas blending at up to 10% by volume to start decarbonising Albury Wodonga's gas network.

The facility is ideally located to realise other potential end uses, including refuelling, as the hydrogen market develops.

Renewable hydrogen production process



Artist's impression of HyP Murray Valley.

Lead Organisation

Australian Gas
Infrastructure Group

Project cost

\$65.46 million

Funding contributors

Australian Renewable
Energy Agency - \$36.1 million

Victorian Government -
\$12.135 million

Clean Energy Finance Corporation
Additional financial backing

Key equipment suppliers

LONGi Hydrogen – electrolyser

Project delivery partners

Engineering design: *GPA*

Hydrogen facility
construction: *Altrad*

Electrical infrastructure
construction: *Powernet*

Technical and performance

Electrolyser: 10 MW

Expected H2 Production:

Approximately 500 tonnes
per year

*The views expressed herein are not necessarily
the views of the Australian Government or the
Victorian Government, and neither the Australian
Government nor the Victorian Government accept
responsibility for any information or
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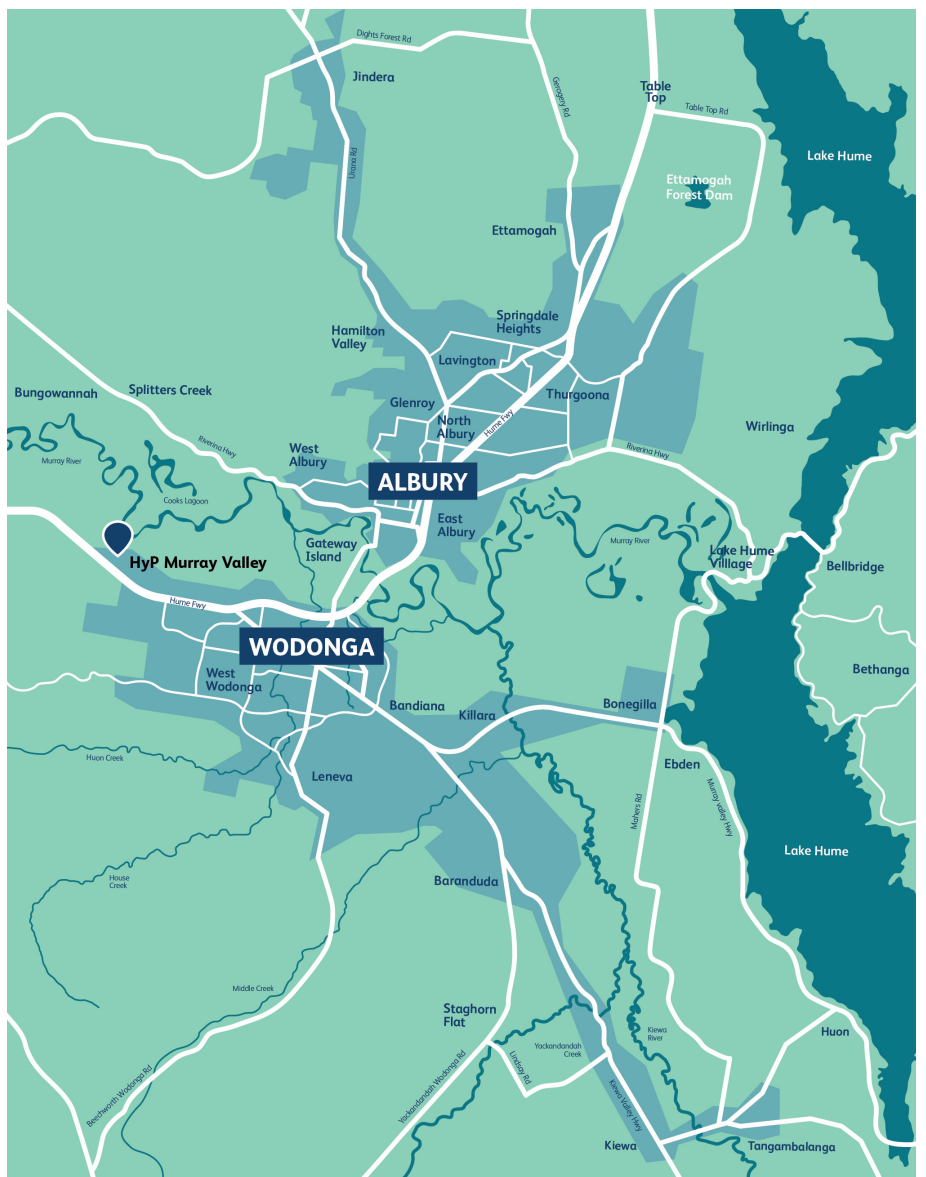


Project timeline



Location

Old Barnawartha Road and
Bidstrup Road, Wodonga, Victoria



MAP LEGEND

- Rivers
- Roads
- Blended gas network area
- Not in the blended gas network area