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# Former St. Arnaud Power House, 25 Preece Street, ST ARNAUD



SD 265 - Former St. Arnaud  
Power House, Wills Street,  
ST ARNAUD

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## Location

25 Preece Street ST ARNAUD, NORTHERN GRAMPIANS SHIRE

## Municipality

NORTHERN GRAMPIANS SHIRE

## Level of significance

Recommended for Heritage Overlay

## Heritage Listing

Northern Grampians Shire

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## Statement of Significance

Last updated on - August 18, 2004

The Former St. Arnaud Power House, 25 Preece Street, St. Arnaud, was constructed in 1924 by a Mr. A.J. Preece for the St. Arnaud Council. It has significance as a legacy of former technological infrastructure adopted by the local Council, which had contemplated the continuation of a gas lit system prior to the construction of this building. The place also has historical significance as the first Power House in Victoria, which has two 110 hp and 55 hp semi diesel crude oil starting Ruston Hornsby engines that provided the electricity.

The Former St. Arnaud Power House is **architecturally** significant at a **LOCAL** level. It demonstrates original design qualities of an interwar industrial vernacular style. These qualities include the single storey, three bayed

composition with distinctive projecting brick parapets and piers on the main facade. Other intact qualities include the simple gable roof form clad in galvanised corrugated iron, unpainted brick wall construction, modest eaves, rear side and bevelled pilasters, pilasters on the street facade, which punctuated a wide unpainted brick and dentillated stringcourse at eaves height and a bevel edged plinth at ground level, building title in the upper reaches of the main wall plane which reads "St. Arnaud Council Power House 1924", symmetrical horizontal banks of timber framed fixed windows with upper hopper sashes, central doorway (but not door and surrounds) and the masonry lintels and sills. The uninterrupted views of the sides of the building also contribute to the significance of the place.

The Former St. Arnaud Power House is **historically** significant at **STATE** and **scientifically** significant at **LOCAL** levels. It is associated with infrastructure development in the town by the local Council in 1924, when it was decided that electricity (as opposed to gas) was to be the main source of lighting. The two 110 hp and 55 hp semi diesel crude oil starting Ruston Hornsby engines that were once located in the building contribute to the historical significance of the place, as the first power house in Victoria with that type of engine. The building is also associated with the Maryborough Knitting Mill, who acquired the building after the closure of the power house well before 1971 and occupied the premises until the 1980s.

The Former St. Arnaud Power House is **socially** significant at a **LOCAL** level. It is recognised by the St. Arnaud community as having public value for its former use as the local power house prior to S.E.C. supply in the latter 20th century.

Overall, the Former St. Arnaud Power House is of **LOCAL** significance.

Heritage Study/Consultant	Northern Grampians - Shire of Northern Grampians - Stage 2 Heritage Study, Wendy Jacobs, Vicki Johnson, David Rowe, Phil Taylor, 2004;
Hermes Number	111987
Property Number	

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## Physical Description 1

The single storey, unpainted brick, interwar industrial vernacular former St. Arnaud Power House building, 25 Preece Street, St. Arnaud, is characterised by a simple gable roof form clad in galvanised corrugated iron, with distinctive projecting brick parapets and piers forming a three bayed composition on the main facade. These piers form pilasters on the street facade, which punctuated a wide unpainted brick and dentillated stringcourse at eaves height, and a bevel edged plinth at ground level. The upper reaches of the main facade contains the title "St. Arnaud Council Power House 1924". The symmetrical composition is identified by the early horizontal banks of timber framed fixed windows with upper hopper sashes which flank a central doorway that has an introduced aluminium framed, glazed door and surrounds. Other early features of the design include the painted masonry lintels and sills, and the rear side pilasters with bevel edges. Uninterrupted views of the upper sides of the building also contribute to the significance of the place.

*This place/object may be included in the Victorian Heritage Register pursuant to the Heritage Act 2017. Check the Victorian Heritage Database, selecting 'Heritage Victoria' as the place source.*

*For further details about Heritage Overlay places, contact the relevant local council or go to Planning Schemes Online <http://planningschemes.dpcd.vic.gov.au/>*