

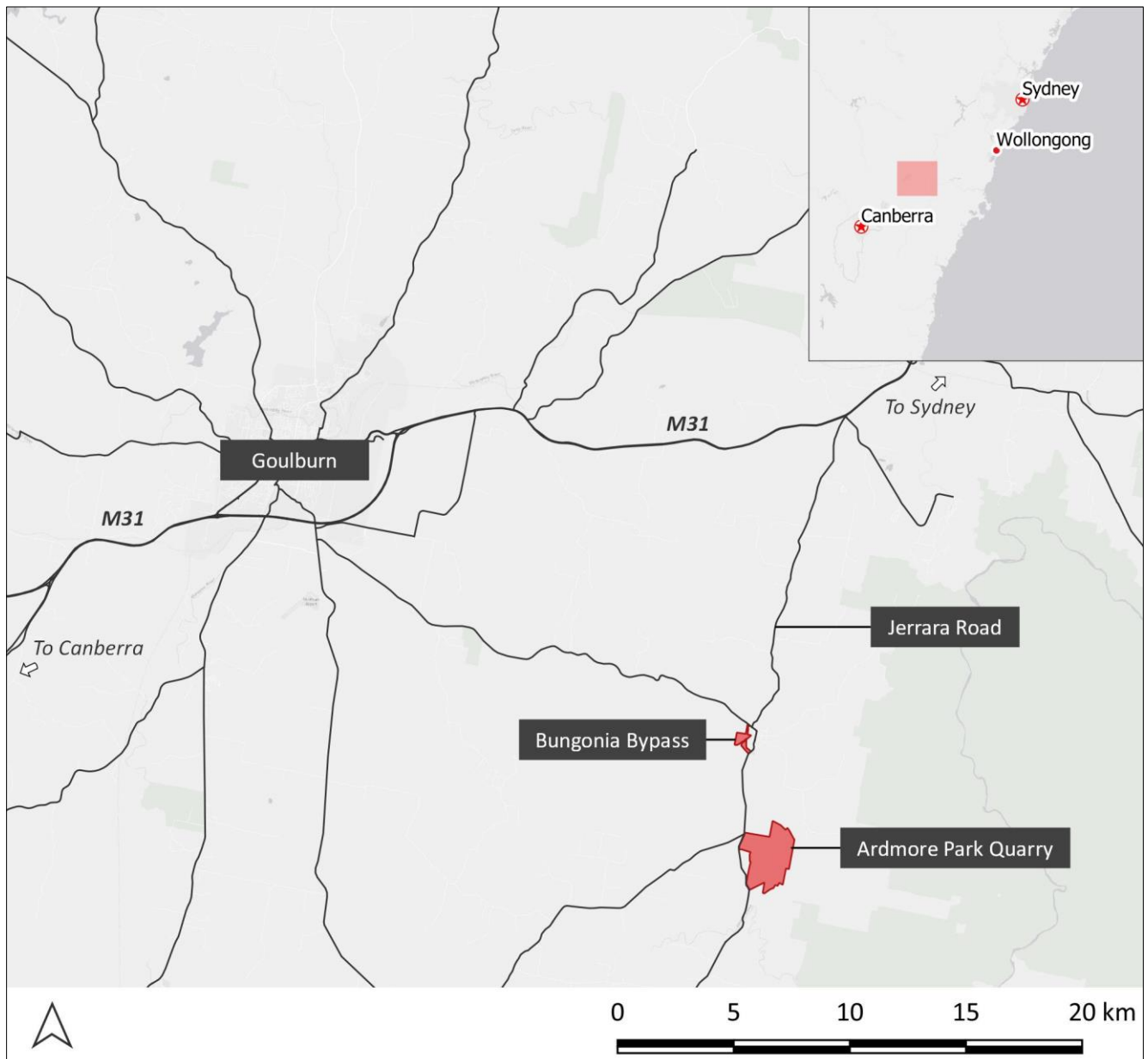
# Community Factsheet

## Ardmore Park Quarry Project

### Project background

The Ardmore Park Quarry is a sand and basalt rock quarry located in the Southern Tablelands of New South Wales. The quarry is located 25 km south-east of the town of Goulburn and approximately 200 km south-west of Sydney. Under existing approvals, the quarry is authorised to extract up to 580,000 tonnes of products annually until July 2047. The quarry operates under project approval 07\_0155 (as modified) and Environmental Protection Licence 13213.

### Location map



# Project information

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**Project component** Current operations

**Operational phase** The project is in the operational phase. Transport of quarry products from the site has been ongoing since late 2017.

**Hours of operation** The quarry's approved hours of operation are 7am-6pm on weekdays, and 7am-1pm on Saturdays. Product loading and transport may be conducted from 5am-6pm on weekdays and 6am-1pm on Saturdays. The quarry is not active on Sundays or during public holidays. Light maintenance and other inaudible activities may be undertaken beyond the nominated hours.

**Resource** The principal targeted resource is a paleo-alluvial sand deposit. Sand within this deposit is ideal for use in the manufacturing of ready-mix concrete products. Remnant basalt rock on site is crushed to construct differently graded aggregate and road construction materials.

**Mining methods** Sand is mined with an excavator and loaded onto dump trucks which transport run-of-mine sand to the wash plant located on the western side of the project area. Sand is fed by front end loader into a fixed wash plant, to remove clay and fine silt particles before being stockpiled and allowed to dewater. Basalt is mined with an excavator and loaded directly into mobile crushing and screening plant.

**Annual production** The annual production limit is 580,000 tonnes.

**Transport** All quarry products are transported from the site by road. The principal haulage route for the quarry links Bungonia to the South Marulan interchange at the Hume Highway (M31). This route includes Jerrara Road and parts of Mountain Ash Road and Oallen Ford Road. A private bypass road is used to circumvent the village of Bungonia.

**Mine life** The quarry is approved to operate until July of 2047.

**Operational workforce** 35 full time staff (or equivalent) work at the quarry.

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## Contact details

Please contact listed staff to make a complaint or to request additional information about the project.

Name	Role	Email	Phone
Stephen Wall	Quarry Manager	<a href="mailto:Stephen.W@multiquip.com.au">Stephen.W@multiquip.com.au</a>	0417 287 027
Alexander Cox	Environmental Officer	<a href="mailto:Alexander.C@multiquip.com.au">Alexander.C@multiquip.com.au</a>	0429 378 945
Lyndon Jay	Transport Manager	<a href="mailto:Lyndon@multiquip.com.au">Lyndon@multiquip.com.au</a>	0418 255 535

# Quarry site map



## Ardmore Park Quarry Site

-  Multiquip Quarries
-  Extraction Area
-  Lot Boundary
-  Residential Receiver

0 250 500 750 1000 m

