



## What We Do

Boral's Dunmore Quarry, operated for more than 90 years, provides a key source of the hard rock aggregates used to make materials for the NSW building and construction industries. The quarry produces up to 2.5 million tonnes of aggregates annually, with current planning approvals in place until 2034.



## Current State of Operations

We're currently extracting in an area we call the **Croome West Pit**. Operations in this area began in 2017 with the construction of a noise and visual **amenity bund**. Quarrying in this area began in January 2018. The southern section of the amenity bund was **hydro-seeded** to the south in April 2018.



## Future Operations

Quarrying will continue into 2019 in the Croome West Pit area. Our focus will be to progress quarrying 'straight down' the pit. This will minimise noise and dust generation from our operations. The northern section of the amenity bund will be hydro-seeded during Spring 2018.

A request to modify the quarry's planning consent (**Modification 11**) has recently been submitted to the NSW Department of Planning, seeking to remove restrictions on how much of our products we can separately move by road and rail.

If approved, this modification will help us meet the high demand from the Sydney market given our rail terminals and rail **paths** are now at capacity.

Our total production volumes and operating hours **remain the same** under the modification. Environmental assessments have included road, noise and traffic effects.

## Environmental Performance

The quarry's consent prescribes limits and conditions associated with environmental performance. A range of management plans assist the operations to meet the terms of its **Environmental Protection Licence (EPL)** and those of the consent.

In addition, environmental performance is reported via **Annual Reviews** which can be found on the Boral Dunmore website, [www.boral.com.au/dunmore](http://www.boral.com.au/dunmore).

## Environmental Factors We Monitor

### Noise



### Blasting



### Dust



### Water Quality



### Revegetation and Biodiversity Offsets



### Community Engagement

Boral's two Dunmore quarries have a **Community Consultative Committee (CCC)** which meets each **February** and **August**. Details of the environmental performance and operations of the quarry are discussed with members. Minutes of meetings are available on the Boral Dunmore website. The community representative for Minnamurra is **Selwyn Holland**. Feel free to raise any questions you have about our Dunmore quarries with Selwyn or our Environmental Coordinator at Boral Dunmore, **Ben Williams**.