



Building
something
great

Recycling



Boral Recycling helps the building and construction industry manage construction and demolition waste, including materials generated during building, excavation and demolition activities. This waste, often referred to as construction and demolition (C&D) waste, is diverted from landfill and transformed into recycled road base, recycled aggregates and other sustainable construction materials.

With a national network of recycling facilities, Boral Recycling supports projects across Australia with practical, scalable construction waste recycling solutions.

Contact us to request a quote

**Request A
Quote**



**Buy recycled products | Recycle your materials | Circular
Materials Solution**

What Boral Recycling does

Each year, Boral Recycling processes millions of tonnes of waste generated during building, excavation and demolition activities across Australia. Materials are sorted, crushed, blended and reprocessed for reuse, helping divert waste from landfill and reduce reliance on virgin materials.

Recycled materials produced by Boral are used in:

- Recycled road base and pavement construction
- Recycled aggregates and select fill
- Asphalt and concrete production

This end-to-end capability supports construction demolition waste recycling at scale.

See how Boral Recycling turns construction and demolition waste into valuable recycled materials, supporting circular economy construction in Australia.

Recycling at Boral

Boral Australia



Watch on



Over 2 million tonnes of construction, excavation and demolition waste processed each year



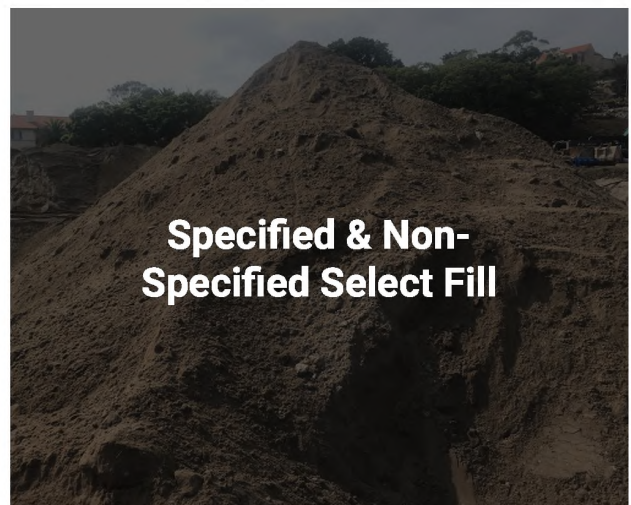
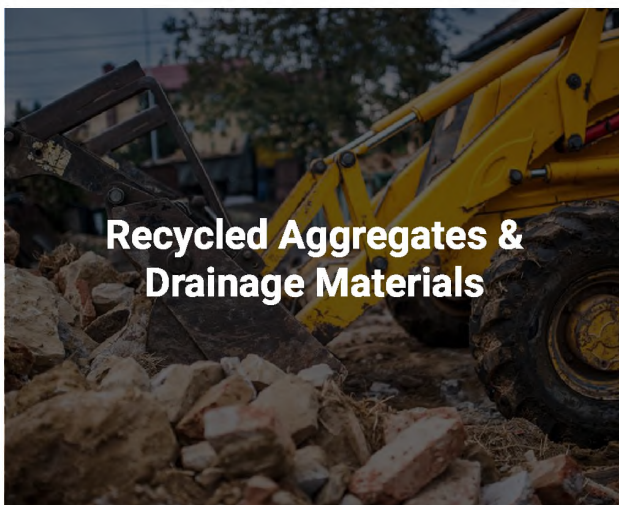
More than 95% of waste received is recycled and repurposed



14 operational recycling sites across Australia

Buy recycled products

Boral Recycling supplies a range of recycled construction materials for use in civil, infrastructure and building projects, subject to site availability and specification requirements.



Recycle your materials

If you're demolishing, excavating or clearing a site, Boral Recycling can accept and process a wide range of construction and demolition materials, including:

- Concrete
- Brick and masonry
- Reclaimed asphalt
- Excavated sand and sandstone
- Tunnel spoil
- PASS materials

Acceptance criteria vary by site. Customers should confirm requirements before delivery.

Learn more about Recycled
Materials Inbound



Recycling centres across Australia

Boral operates recycling facilities across NSW, Victoria, Queensland, South Australia, Tasmania and the ACT, providing local options for construction waste recycling and recycled material supply.

Availability of services and materials may vary by location. To recycle materials or source recycled products from your nearest site, [request a quote](#) below.

Find your nearest recycling centre:

New South Wales

[Dunmore Recycling](#) - VENM and PASS Inbound

Emu Plains Recycling - Excavation sand and sandstone focus

[Eraring Recycling](#) - ROS and bottom ash position

[Kooragang Recycling](#) - C&D recycling

[Widemere Recycling](#) - Largest C&D recycling - 1m / tonnes p.a. capacity

Victoria

[Deer Park Recycling](#)*

[Coldstream Recycling](#) *

[Lysterfield Recycling](#) *

Waurin Ponds Recycling *

[Wollert Recycling](#) *

*Boral owned sites with operations shared with Delta Group

Tasmania

Launceston Recycling - C&D co-located with quarry

South Australia

Sailsbury Recycling - C&D and glass recycling

Circular Materials Solution

Boral Recycling is supported by Boral's Circular Materials Solution, which integrates waste management and material supply across the construction lifecycle.

This approach helps customers:

- Divert construction and demolition waste from landfill
- Incorporate recycled and lower carbon materials into projects
- Improve visibility of material flows and sustainability outcomes

**Learn more about the Circular
Materials Solution** →

Why choose Boral Recycling

- National network of recycling facilities
- Proven capability in construction waste recycling Australia-wide
- Supply of recycled road base and recycled aggregates
- Integration with Boral's broader construction materials network
- Support for circular economy construction in Australia

Tools and Resources

- [Recycling Orders and Exemptions](#)
- [Terms & Conditions](#)
- [Safety Data Sheets](#)
- [Recycling Delivery Requirements](#)

Frequently Asked Questions

1. **What types of waste does Boral accept for recycling?** Boral accepts a wide range of C&D waste across Australia, including concrete, bricks & tiles, asphalt, clean brick, brick mix, VENM sand/soil, reclaimed road base, CT-1 soils, clean fill and PASS soils. Acceptance varies by site.
2. **What recycled products can I buy from Boral?** We supply recycled road base, concrete sand, asphalt sand, earthworks compaction sands, select fill, drainage aggregates, river gravels/pebbles, and decorative aggregates.
3. **Are Boral's recycled materials compliant with Australian standards?** Yes – all products comply with relevant Standards (e.g., AS 2758 for aggregates, ARRB SR 41 for road base). Specified grades are engineered for project requirements.
4. **How does Boral turn waste into recycled materials?** Waste is separated at source or arrival, processed (crushing, screening, washing), tested for quality, and reintroduced as recycled aggregates, sands, and road base.
5. **Does using Boral recycled materials help with green certifications?** Yes. Recycled content contributes to Green Star, Infrastructure Sustainability, and other green ratings. We provide diversion reports and carbon metrics.
6. **How much can I save by using Boral recycled materials?** Savings vary, but typically include reduced disposal/landfill fees and lower virgin material/transport expenses. Early CMS involvement delivers the biggest savings.
7. **Is Boral recycling available in my area?** Boral operates 14 recycling centres in NSW, Victoria, Queensland, South Australia, Tasmania and the ACT. Check our [Locations](#) page to find your nearest facility.
8. **How do I get started with Boral recycling or CMS on my project?** Contact the CMS team or your local account manager early (design/pre-demolition). We assess waste, recommend separation, and arrange collection/supply.