

INTEGRATED RESOURCE RECOVERY



CONSTRUCTION &
DEMOLITION WASTE
RECYCLING



MIXED WASTE
RESOURCE
RECOVERY



MIXED FILL &
SOIL RECYCLING

With over 30 years of experience producing high-quality products from materials otherwise destined for landfill, ResourceCo has the ability to meet your technical and sustainability needs.

ResourceCo

WHAT WE DO

ResourceCo is a nationwide leader in maximising the value in all types of waste. Our expertise in repurposing construction and demolition, commercial and industrial waste and soils offers our clients integrated solutions to material disposal and re-supply. With extensive expertise and nationwide networks, we manage projects across residential, industrial, commercial, and infrastructure sectors, embracing the operational efficiencies and sustainability benefits of material reuse while reducing costs with integrated end-to-end solutions.

INCOMING MATERIAL & WASTE

CONSTRUCTION, DEMOLITION AND CIVIL WASTE MATERIAL



CONCRETE



**MIXED CONSTRUCTION AND
DEMOLITION WASTE**



ROCK



BRICK



ASPHALT



UNTREATED TIMBERS

SOILS

ResourceCo's integrated soil reuse and recycling services offer our clients bespoke pathways to manage their soil needs. Our strategically located fill sites across Melbourne enable soil disposal options near key major projects, and ResourceCo's Brooklyn and Hampton Park recycling facilities lead the way with soil recycling. We have an ability to receive and transform mixed fill material, alongside our crushing operations, to produce screened topsoil and sands ready for resupply and reuse.



MIXED FILL



TOP SOIL



COMPACTABLE FILL



SAND



**NON DESTRUCTIVE
DIGGING**

OUTGOING PRODUCTS



5MM CRUSHER DUST

APPLICATIONS:

- Used under concrete for slab preparation
- Used as a substitute for sand in concrete mixed designs
- Haunching and bedding for pipes and conduit
- Compactable and spreadable layer for under paving
- Trench backfill



7MM AGGREGATE

APPLICATIONS:

- For use in concrete
- Used as a drainage filter media
- Decorative garden use
- Water filtration as a separator



10 - 14MM & 20MM AGGREGATE

APPLICATIONS:

- For use in concrete
- Used as a drainage filter media
- Decorative garden use
- Water filtration as a separator
- Haunching and bedding for pipes and conduit



20MM AGGREGATE

APPLICATIONS:

- For use in concrete
- Used as a drainage filter media
- Decorative garden use
- Water filtration as a separator
- Haunching and bedding for pipes and conduit



20MM CLASS 4 RECYCLED CONCRETE

APPLICATIONS:

- VicRoads compliant - Heavy duty road pavement usage
- Used for residential and commercial slab preparation
- Footpaths - Suitable for unsealed roads
- Shoulder repairs for roads - Car park/driveways
- Hard stand areas for construction



20MM CLASS 3 RECYCLED CONCRETE*

APPLICATIONS:

- VicRoads compliant
- Heavy duty road pavement usage
- Used for residential and commercial slab preparation
- Footpaths - Car park/driveways
- Hard stand areas for construction



20MM CLASS 2 RECYCLED CONCRETE*

APPLICATIONS:

- VicRoads compliant - Heavy duty road pavement usage
- Used for residential and commercial slab preparation
- Footpaths - Suitable for unsealed roads
- Shoulder repairs for roads - Car park/driveways
- Hard stand areas for construction



CLASS 2&3 CEMENT TREATED

APPLICATIONS:

- Products treated with cementitious binder & water
- Available with 20mm Class 2 & 3 Recycled Concrete or Crushed Rock - Option of 2%, 3%, 4% or 5% CT
- High strength & durability
- For Roadbase, Pavement & Hard Stands



20MM CLASS 3 CRUSHED ROCK*

APPLICATIONS:

- VicRoads compliant - Heavy duty road pavement
- Residential and commercial slab preparation
- Footpaths - Suitable for unsealed roads
- Shoulder repairs for roads - Car park/driveways
- Hard stand areas for construction



20MM CLASS 2 CRUSHED ROCK*

APPLICATIONS:

- VicRoads compliant - Heavy duty road pavement usage
- Used for residential and commercial slab preparation
- Footpaths - Suitable for unsealed roads
- Shoulder repairs for roads - Car park/driveways
- Hard stand areas for construction



40 - 80MM ACCESS RUBBLE

APPLICATIONS:

- Hard stand areas for construction
- Used for site access tracks



20MM CRUSHED BRICK

APPLICATIONS:

- Residential and commercial slab preparation
- Footpaths
- Car park/driveways
- Hard stand areas for construction



20MM RECYCLED MULCH

APPLICATIONS:

- Landscaping
- Boiler fuel



RECYCLED MULCH FINES

APPLICATIONS:

- Landscaping
- Boiler fuel



SCREENED SOIL

APPLICATIONS:

- Ideal sub-soil
- Used in fill applications



RM BLEND

APPLICATIONS:

- Gardens
- Landscaping



AS4419

APPLICATIONS:

- Civil landscapers
- VicRoads projects



MELBOURNE WATER - A2

APPLICATIONS:

- Topsoil spec for dryland terrestrial native planting areas
- Sandy Loam to Clay Loam
- Melbourne Water Approved

SPECIFICATIONS

Sampling of our products is undertaken in accordance with state government sampling specifications to ensure a consistent and universal sampling approach. Sample collection and analysis is carried out by an independent third-party geotechnical laboratory, with full sampling history filed for VR compliance and auditing purposes. Environmental sampling is undertaken periodically throughout the year to meet licensing or regulatory requirements where applicable. ResourceCo can also offer a tailored sampling plan and product certification to meet specific contract specifications on a project by project basis.

RESOURCECO'S VICTORIAN SITES



INTEGRATED MATERIALS RECEIVING AND DISPATCH:

BROOKLYN

125 Bunting Road, Brooklyn
VIC 3012

HAMPTON PARK

795 S Gippsland Hwy,
Hampton Park VIC 3976

CLEAN FILL LOCATIONS:

LANGWARRIN

150 Quarry Road, Langwarrin
VIC 3910

BACCHUS MARSH

1 Bonnie Vale Road,
Bacchus Marsh VIC 3340

OAKLANDS

345 Oaklands Road,
Oaklands Junction VIC 3063

FIND OUT WHAT WE CAN DO FOR YOU

☎ 1300 696 733

✉ enquiries@resourceco.com.au

🌐 resourceco.com.au

ResourceCo