ACCEPTED PRODUCTS

Note: All prices include GST

Clean Concrete (No Steel) Max 1200mm length 450mm thick \$7.00 per tonne

Clean Concrete (Light Steel) Max 1200mm length 450mm thick \$9.00 per tonne

Clean Concrete (Heavy Steel) Max 1200mm length 450mm thick \$11.50 per tonne

> Bricks (terracotta, clay) \$14.00 per tonne

Asphalt — Deep Lift \$9.00 per tonne Road Asphalt Profilings \$9.00 per tonne

Clean Concrete (Hand Unload) Saturdays Only Max 1200mm length 450mm thick \$31.50 a tonne (minimum charge of \$31.50)

Clay Bricks (Hand Unload) Saturdays Only \$31.50 a tonne (minimum charge of \$31.50)

We <u>do not</u> accept ASBESTOS, fibro, marble, glass, plastic, ceramic or any other household waste or chemicals or contaminants.



THE SUSTAINABLE RESOURCE CENTRE

Monday to Friday: 7am - 3:45pm Saturday: 6am - 11:45pm Note: Hand unloads on Saturdays only

Cnr Hassall St and Widemere Road, Wetherill Park NSW 2164

Operations Manager: Glenn Meehan Ph: 9725 0795 Mob: 0419 606 967 Email: gmeehan@fairfieldcity.nsw.gov.au

Sales and Customer Support: Chris Morgan Mob: 0429 829 963 Email: cmorgan@fairfieldcity.nsw.gov.au

Weighbridge & Accounts: Ph:9725 0750 src@fairfieldcity.nsw.gov.au

Postal Address: PO Box 21 Fairfield 1860

Web address: www.fairfieldcity.nsw.gov.au

QMF-SRC-068 PUBLIC BROCHURE Rev. July 2023

Fairfield City Council's Sustainable Resource Centre

Sustainable Resource Centre

OPEN



20MM RECYCLED ROADBASE

(Asphalt Roadbase) This 100% recycled road base / base course material is suitable for use under concrete driveways, paving, block walls, car parks, two-coat seals, road

\$18.50/ Tonne Over 8 Tonne \$15.00/ Tonne

DGB 20



(Concrete Roadbase) 100% recycled concrete roadbase is RMS 3051 certified material, for use under concrete, paving & block walls etc. It can also be used to mix concrete with a 90% recycled content. Ideal for shed slabs, fence posts, footings & foot paths.

Under 8 Tonne \$22.50/ Tonne Over 8 Tonne \$20.10/ Tonne

\$58.00/Tonne

Over 8 Tonne

\$51.00/Tonne

Under 8 Tonne

TOP SOIL (RAW) Suitable top dress material for grass



STABILISED NATURAL **OR BEDDING SAND** (2%-15% Cement)

Stabilised Sands are used Please call the as a safety measure to Weighbridge encapsulate major services for pricing in the ground such as power, gas, water etc.

Working time for maximum strength 2-4 hours depending on ambient temperate

Products **Available** For Purchase



R11 BEDDING SAND

100% Recycled fill or bed sand with a maximum particle size of 7mm. This material compliant under TfNSW R11 specs and is deal for backfilling pipes, bedding down block walls. paving & under concrete. This product can also be stabilised & used as a pipe embedment material.

10MM AGGREGATE

100% recycled sharp grade, free draining aggregate for backfilling retaining walls, rubble drains, storm Water & Over 8 Tonne agg-lines.

20MM AGGREGATE

100% recycled sharp grade, free draining aggregate for backfilling retaining walls, rubble drains & agg-lines.

Over 8 Tonne \$20.65/ Tonne

Please call

Weighbridge for pricing

the

Under 8

Tonne

\$25.50/

\$21.45/

Tonne

Under 8 Tonne

\$26.50/

\$24.20/

Under 8

Tonne

\$24.50

Tonne

Tonne

Tonne

Over 8 Tonne

Tonne

STABILISED ROADBASE (Heavy Bound Base) (2%-10% Cement)

Stabilised road base can be used for various applications such as bridging soft spot's or where a high strength base coarse is required etc. Working time for maximum strength 2-4 hours depending on ambient temperate

20MM CRUSHED **ASPHALT**

This 100% recycled product is ideal for use on rural driveways, hard stand areas and temporary car parks. Due to the bitumen content it has unique binding characteristics which requires little or no water to maintain surface compaction.

Under 8 Tonne \$18.50/ Tonne

Over 8 Tonne \$15.00/ Tonne