

REMONDIS®

WORKING FOR THE FUTURE

REMONDIS Tomago Resource Recovery Facility



> REMONDIS Australia

REMONDIS Tomago Resource Recovery
Facility

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REMONDIS Tomago Resource Recovery Facility

Our Resource Recovery Facility at Tomago provides waste management and resource recovery services to the Newcastle, Hunter and Central Coast Regions of NSW. We receive, sort and separate recyclables from the general waste stream and are licensed to receive and process a range of complex and hazardous wastes, with rigorously monitored and measured commercial, environmental and social benefits.



^ At REMONDIS Tomago cardboard is received, sorted and baled and then re-enters the economy as a valuable resource

REMONDIS Tomago's four-hectare site hosts a fleet of MDG-compliant, specialised waste logistics vehicles and a purpose-built processing facility including an extensive suite of resource recovery capabilities, including cardboard and plastic baling, product destruction plant and a Refuse Derived Fuel Plant.

We receive and process solid and liquid waste streams, including paper, cardboard and plastics, glass, metals, wood, concrete, out-of-spec packaged food products, garden organics, electronic goods, muds, hydrocarbons, and liquids including waste oil and oily water.

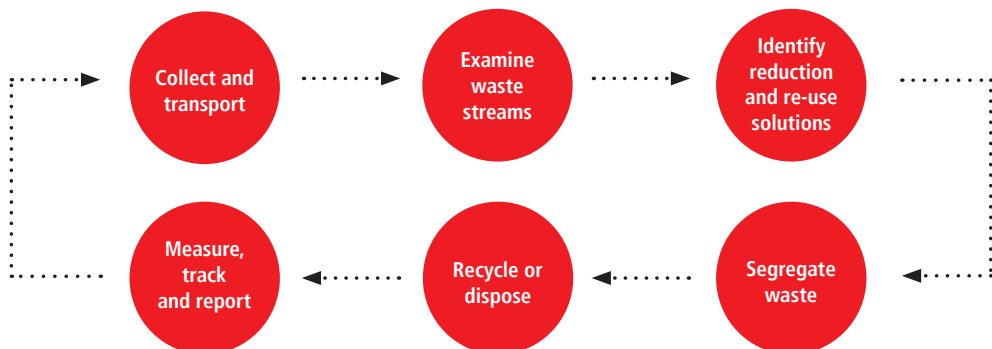
REMONDIS Tomago features a Refuse Derived Fuel (RDF) facility, which processes waste into a solid fuel used for energy-making in industrial settings, and as a cleaner alternative to burning fossil fuels.

Total Waste Management

Our Total Waste Management approach provides end-to-end supply chain management that delivers tailored service solutions, cost savings, streamlined reporting and compliance.

We begin by working in partnership with you, systematically examining waste sources, processing options, disposal options and all cost components for each waste stream to qualify and quantify recycling opportunities. We consider both current and future opportunities, leveraging our international expertise to anticipate changes in technology and markets.

> Our Total Waste Management Approach



Total Waste Management Platform

REMONDIS Tomago Resource Recovery Facility prides itself on developing long-term relationships with our clients in mining and quarrying, oil and gas, power generation, construction, manufacturing, and large-scale infrastructure projects.

People

Competent, experienced, and multi-disciplinary site representatives and drivers

Systems

Quality management
Environmental management
Health & Safety management



Facility Management

Resource Recovery Facility
Resource Derived Fuel plant
Product destruction Depot
Cardboard, paper and plastic baling
Hazardous liquid processing

Equipment

Front lift
Hook lift
Mobile garbage
Skip bins
Compactors & balers

Our Services

COLLECTION

Commercial
Municipal effluent and bulk waste
Industrial
Liquids
Waste logistics
Licensed waste transport

PROCESSING

Materials Recovery Facility (MRF)
Hazardous waste
Regulated waste
Liquid waste
Contaminated soil
Confidential paper
Secure product destruction
De-packaging

RESOURCE RECOVERY

Resource Recovery Facility (RRF)
Baling
Commodities for sale

INDUSTRIAL SERVICES

Emergency response
Heavy industrial wet and dry SuperVacs
Tankering services
Drain cleaning
Tank cleaning
Septic, stormwater & sullage
Site de-watering
High pressure water blasting
Non-destructive digging
Industrial cleaning
Bulk material handling

ENERGY

Refuse Derived Fuel (RDF) production

MANAGED SERVICES

Sub-contractor management
Facility management
Commodity trading
Project management
Asbestos removal
Site remediation

WATER

Wastewater disposal
Processing liquids
Industrial liquid management
Waste oil recovery
Oily water and oily sludge
Grease trap
Grease
Lead acid batteries
Rags, filters and absorbent material
Spill equipment supply
Sewer and WWTP cleaning

A bin for every business

REMONDIS Australia offers a comprehensive range of lightweight, easy-to-move, lockable bins which are available in a range of sizes.

Plastic wheelie bins delivered using the Rear Lift System are suitable for customers who generate low volumes and a variety of low density, small and lightweight industrial and commercial solid waste, and who may experience collection access, space, and height restrictions. The Rear Lift System is most utilised by restaurants, offices, workshops, and retailers.

Minimum size requirements

Vehicle clearance: 3.5m (H)

x 2.5m (W) x 10.3m (L)

In operation: 3.5m (H)

Turning circle: 25m



240 litres
W 570mm
D 740mm
H 1070mm



660 litres
W 1360mm
D 767mm
H 1120mm



1100 litres
W 1360mm
D 1090mm
H 1390mm

Steel Bins (delivered using the front lift system) are suitable for customers who generate low to medium density solid material.

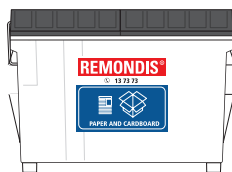
Minimum size requirements

Vehicle clearance: 4m (H)

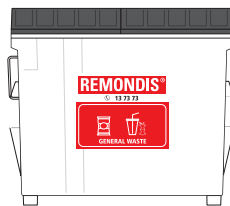
x 3m (W) x 10.6m (L)

In operation: 6m (H)

Turning circle: 25m



1.5m³
W 1800mm
D 960mm
H 925mm



3.0m³
W 1800mm
D 1435mm
H 1230mm



4.5m³
W 1800mm
D 1700mm
H 1275 – 1700mm (sloping)

Need help?

Our specialists will be happy to advise you on the type of bins, size and collection frequency best suited for your needs. Just give us a call on 13 73 73.