



SERVICES INFORMATION PACK



CarbonCycle offers a comprehensive suite of services that enable organic material cycling on-site.

We want to make your composting journey as smooth as possible.

Everyone's servicing needs are different; look at what we offer, and consider your organisational needs.



- Full System Management
- Training / Workshops
- Launch Program
- Impact Reporting
- Ongoing Support
- Consulting
- System Installation / Relocation

## Full System Management

We take full care of your system. Via regular visits, we oversee the entire composting process, from food scraps to mature compost.

We deposit your organic waste into our pest-proof and odour-free system, on-site, transforming it into a rich nutritious product ready for you to use.



We also focus on helping you effectively incorporate the finished compost into your grounds management, and your wider community.

Our aim is to bring your organisation a sense of abundance and renewal through the composting process.

## The Launch Program



The 'Launch Program' is a framework designed to get you composting as fast as possible.

Through a number of educational workshops, we provide training in the art of composting. Inputs, layering, moisture management, turning, and troubleshooting.

We teach you how to make the best compost possible, and help you develop standard operating procedures to keep organic material flowing through your system.

## Individual Sessions

Our workshops are also available individually, at your request, and tailored to your needs.

Whether that be maintenance, troubleshooting, or just a refresher.

We run these workshops in all kinds of environments, including:

Schools, kindergartens, marae, shopping centres, restaurants, and sports stadiums.



Anyone can learn to compost.

## Impact Reporting

We can help you measure the social and environmental impact your efforts achieve.

The following are some examples of data that our clients have found useful:

- Volumes / Weights of waste diverted from landfill
- Reduction of carbon emissions
- Chemical and biological analysis of the soil and surrounding area
- Capacity for local food production
- Community engagement

## Ongoing Support

- Regular compost monitoring visits
- Compost turning assistance
- A direct line to our team



Wildflower bed grown in our compost at Smales Farm.

## The Process



The installation of our system is a two-step process:

### 1 Context Assessment

We evaluate your site, waste volumes, and composting goals.

Based on this information, we then recommend the optimal position, number of boxes, and configuration of your system.

## System Relocation

The relocation of our system is easily achievable without the need to unbolt anything.

It is, however, made much easier with a few extra pairs of hands. If your system ever needs moving, we're here to help.



### 2 Installation and Setup

Our team can deliver and install your system, including all structural assembly and pest proofing.

Alternatively, we can arrange delivery, and you can install the system with the aid of video instructions available on our website.

A live instructional session over video call is available if needed.