

June 2026

Upcoming Events

NZ Energy Excellence Awards

19 August 2026

Auckland

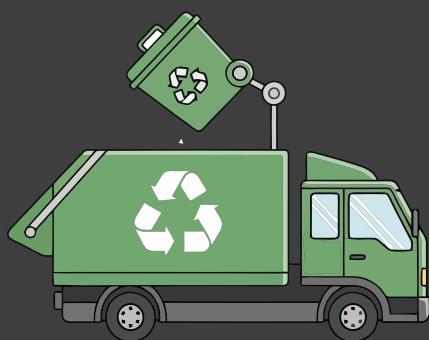
www.energyawards.co.nz

Sustainable Business Awards 2026

26 November 2026

Auckland

awards@sustainable.org.nz



Ecogas News

News and stories from our team, partners and community

Welcome to Ecogas News, our monthly newsletter sharing the latest from Ecogas Reporoa and Christchurch.



Our Christchurch site is starting to look like an organics processing facility

The Reception Hall is now standing. This is where food and garden waste will arrive, be decontaminated, and be transformed into what we affectionately call “bug soup” — the perfect feedstock for our anaerobic digestion process.

The first tank is now standing tall and proud, with the second close behind. These are our pre-fermenters, where enzymes and billions of microorganisms will begin breaking down organic material into simpler compounds before the main digestion process gets underway.

Meanwhile, site infrastructure continues to progress across the facility. It forms the essential connective tissue that ties everything together. Not the most photogenic part of the project, but absolutely critical to making the system work as a whole.

With each milestone, our 2027 opening is starting to feel very real. Stay tuned as we continue bringing Canterbury’s newest organics processing facility to life.

Site Visits

The Opportunity Party

It was great to host representatives from The Opportunity Party at our Ecogas Reporoa Organics Processing Facility and share how anaerobic digestion is helping create a more circular future for Aotearoa.

At Ecogas, we transform unavoidable organic waste into valuable resources, including:

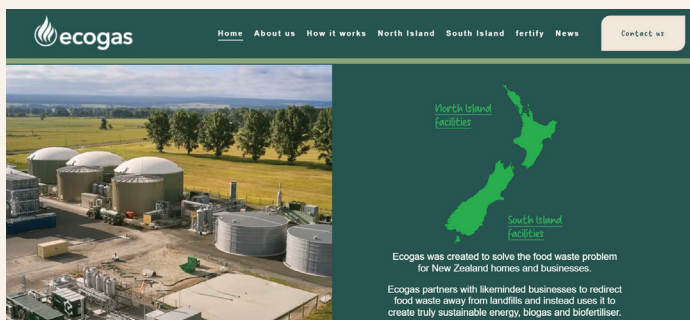
- Renewable gas
- Renewable electricity
- Heat
- Biogenic CO₂
- fertify™ biofertilizer

These products help reduce emissions, strengthen local energy resilience, and support New Zealand farmers by providing an alternative to synthetic fertilisers.

As New Zealand looks to reduce waste and decarbonise key sectors, anaerobic digestion offers a practical, proven solution that turns organic waste into renewable energy and valuable products.

We appreciate the opportunity to showcase what is possible and discuss the role organics processing can play in New Zealand's low-emissions future.

If you would like to share your story please contact
lara.mathews@pioneer.co.nz



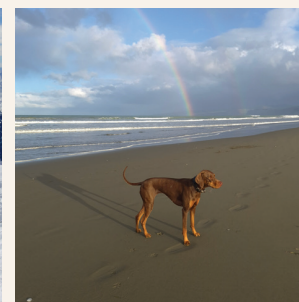
Have you checked out the new Ecogas website?

We've refreshed our website to make it easier to learn about what we do and the role anaerobic digestion plays in creating a circular future.

You'll find:

- Dedicated North Island and South Island pages, including updates on the Ōtautahi Christchurch Organics Processing Facility
- Information about fertify™ biofertiliser
- The latest Ecogas news and project updates

Take a look and see how we're transforming organic waste into renewable energy and fertiliser for Aotearoa. Visit: ecogas.co.nz



Welcome to the team, Jess

We're pleased to welcome Jessica Urquhart to Ecogas as our new Business Development Manager.

Jess brings more than 20 years' experience across sales, customer service, engineering, hospitality, and the energy sector, including roles in LPG, industrial equipment, and international hospitality.

"I'm very excited to be working for a sustainable energy company. Being part of a team that is innovating and bringing new sustainable energy technology to New Zealand is incredibly exciting."

Based in Christchurch, Jess enjoys exploring local trails and beaches with her dog Lakey, as well as gardening, design, travel, and good food.

Welcome to Ecogas, Jess — we're thrilled to have you on the team.

Contact us:

andy.bedford@ecogas.co.nz
www.ecogas.co.nz

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