



For the Diary

The New Website

It's been longer than we anticipated, but the new website is up and running. The biggest change is the availability of more information to download direct from the site, everything from Biotube brochures and CAD drawings to AdvanTex® installation guidelines and wiring diagrams. Take a look, we are adding information daily, if there is something you can't find, let us know and we'll get it added as soon as we can.

www.innoflowtechnologies.com

Home Show Special Pricing

With a great result from the Home Show Special, we have managed to extend the pricing until November 30th. For those of you who may not be in a position to order by this date, give us a call (09) 426 1027 or email info@innoflow.co.nz and with a small deposit we can hold the special pricing.

Contact Us...

free call: 0800 466 635

email: info@innoflow.co.nz

phone: (09) 426 1027

www.innoflowtechnologies.com

Meet the Team

The Residential Team

This is a great opportunity to introduce some of the Innoflow staff. It is always nice to put a face to that voice on the end of the line! This issue will tell you a little about the people who take care of the residential side of Innoflow. Chris Shortt is the Residential Manager. Chris has been part of the Innoflow team for 7 years now and recently made his way back to the Dairy Flat office after spending the last 4 years establishing the AdvanTex® product in Australia. Angus Morris is our resident Scotsman and Sales Engineer, over the past 4 years Angus will have been a key point of contact for many of you. Angus is a wealth of knowledge when it comes to the AdvanTex® products and is the man to contact with any technical queries. The third member of the residential team is Rachel Hart. Rachel has been with Innoflow for 3 years, and has recently moved from the admin side of the business to a sales/marketing based role within Innoflow. Rachel will be out on the road, so many of you will meet her over the coming months.

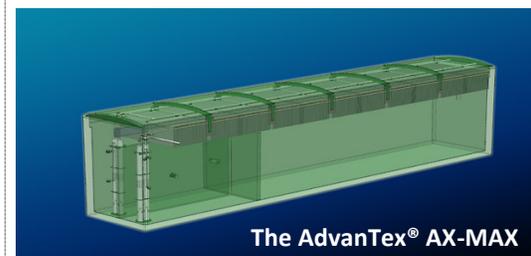


Commercial News

Installation Updates

The installation of both Glendhu Bay in the South and Tauwhare Pa in the North, are in full swing, both to be completed prior to Christmas.

Glendhu Bay sees the first NZ installation of the new AdvanTex® AX-MAX units.



The MAX wastewater treatment plant will service the camp ground at Glendhu. The design involves five AX-MAX units which will treat flows of 150m³ per day.

Tauwhare Pa is designed using the AdvanTex® AX100 textile filters. This site will service the Waikato community of approx 43 homes and the Marae.

Tender Wins

Shelly Beach Toilet Block

An AdvanTex® AX100 is to be installed to service the public toilet block at Shelly Beach, South Head, Auckland.

Fraser Island QLD, Australia

The Central Station Campground at Fraser Island will be installing an AX200 next month.



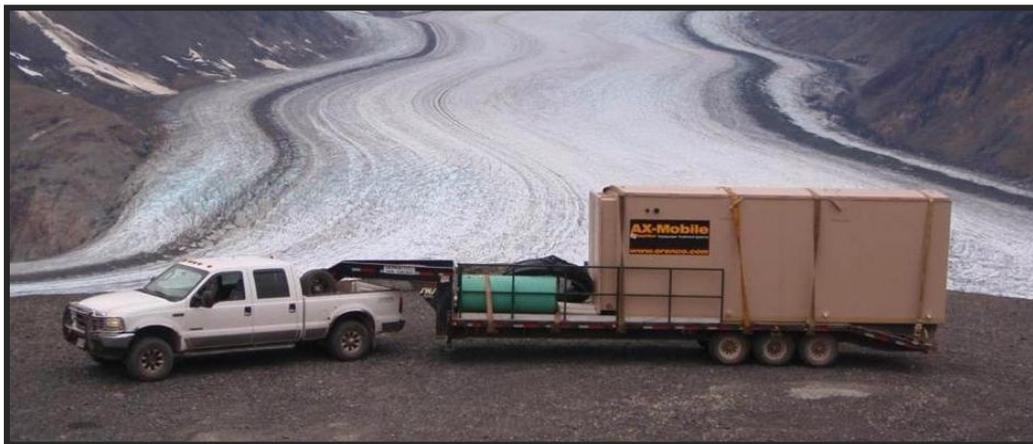
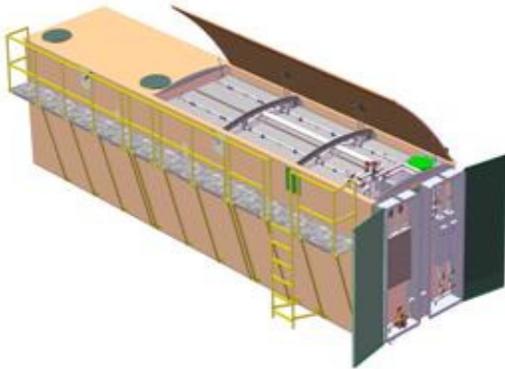
The AdvanTex® AX-Mobile

Solutions for Remote and Temporary Situations

The AdvanTex® AX-Mobile™ Wastewater System provides a compact treatment system anywhere a mobile solution is required. Whether for emergency or disaster relief, remote camps or portable applications the AX-Mobile is the answer.

Key Features of the AX-Mobile

- Portable
- Self-contained, fully-plumbed
- Low power use (<2 kWh per 4000 treated litres)
- Quick set-up/take-down
- Standard 20' or 40' lengths
- Custom sizes available
- Customisable
- Toilet/shower facility options



Remote Camps and Sites: The AdvanTex® AX-Mobile wastewater system is the ideal answer for the mining, oil and gas industries, or for recreational sites. The AX-Mobile can treat black and grey water to a level where it can be reused for dust control, or surface and sub surface dispersal. The AX-Max provides the same outstanding performance as our smaller AdvanTex® textile treatment pods. This portable solution can be customised to include toilet and shower facilities for a comprehensive camp wastewater solution.

Disaster/Emergency Relief: When an emergency strikes, wastewater problems are critical but can be difficult to cope with. However, AX-Mobile can be delivered for quick set-up, reducing the impact on the environment, and those affected by the disaster.

Residential News

General Product Catalogue

We are working to put together a product catalogue which we hope to have available early next year

Installer Training

An installer conference is planned for March/April 2012 registrations of interest would be appreciated.

Contact Chris on 021 877 089 or chriss@innoflow.co.nz

Fibreglass Tanks

Innoflow now have two sizes of Fibreglass tank readily available;

TU1000 – 4000 Litre Tank

TU1500 – 6000 Litre Tank

The tanks are light enough to transport on a trailer, yet are far more rigid than plastic tanks. In fact, they're strong enough to withstand a 1 metre burial depth empty. A baffle wall can be installed anywhere in the tank to create two or more compartments of suitable volume for the application.

Orenco use an injection molding process to create tank halves. After molding at Orenco in the USA, the halves are shipped to locations worldwide, where the tanks are assembled by factory trained and authorised assemblers. Every tank is tested for watertightness before shipping to installers. Pricing is comparable to concrete tanks. Contact us for more information.