



Rising to the highest expectations



“The old pumps suffered from frequent clogging. Now, not only have blockages been practically eliminated, but the new units are extremely reliable, despite the high temperatures.”

*John Heald, Process Technician,
Rotorua District Council, New Zealand*



New Zealand is a country of dramatic natural beauty. The ecology of the Rotorua geothermal field on the North Island is particularly sensitive. However, with water temperatures of up to 60°C, it is not the most friendly environment for sewage pumps.

Process Technician John Heald couldn't always rely on the pumps in the area, due to frequent blockages. To limit the risk of overflows, it was decided to test two 3153 N-Pumps.

From the outset, John and his team saw a remarkable drop in the number of stoppages. In addition to this, the new pumps proved to be extremely reliable, in spite of the high water temperature.

Having exceeded the highest expectations of the district council, N-Pumps were ordered for all 52 pump stations in the area.

Find out more about the reliable N-Pumps at www.flygt.com/n

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