From Information to Insights Giving Communities & Rivers a Voice



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Community members measure water clarity with a clarity tube then enter their results at www.streamed.nz — an online tool that stores, interprets and graphically displays their data.







Thanks!

Any questions contact: kirsty@eosecology.co.nz / www.eosecology.co.nz





Streamed is an online water clarity monitoring tool to store and display data collected by members of the community. Developed by EOS Ecology, Streamed provides communities with a greater awareness and evidence-based understanding of their local freshwater environments. Our vision is to:

- · enhance how communities access and understand water clarity data
- · increase participation in community monitoring programmes and
- empower communities to effect change in their catchment.

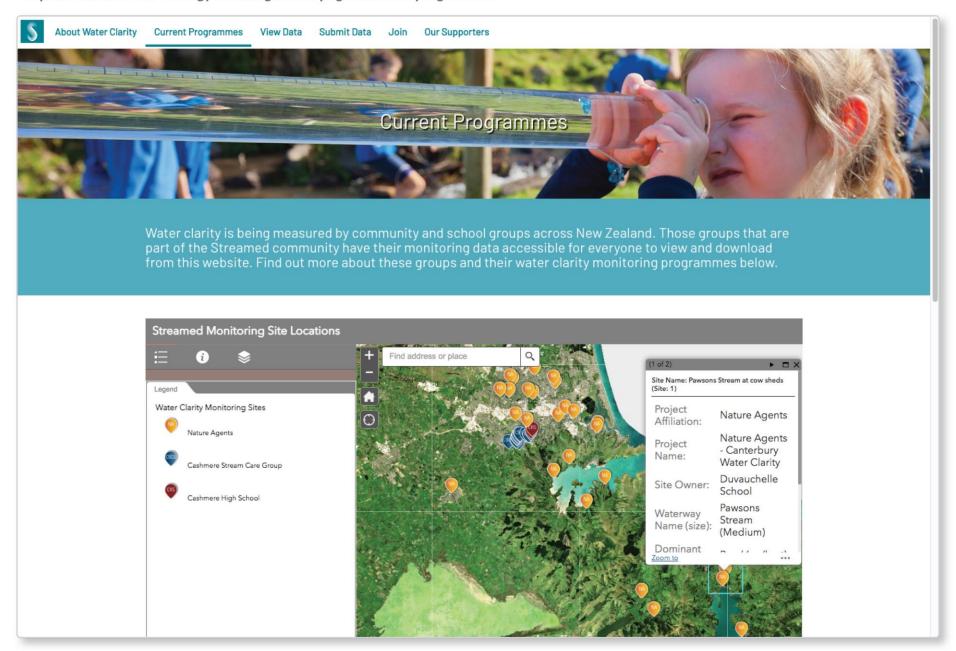


There is increasing public concern in New Zealand about the poor water quality of our streams and rivers. Sediment suspended in the water is a key contributor to poor water quality, affecting the health and recreational values of our waterways. It reduces water clarity and smothers stream beds, negatively impacting aquatic life, and transporting pollutants.

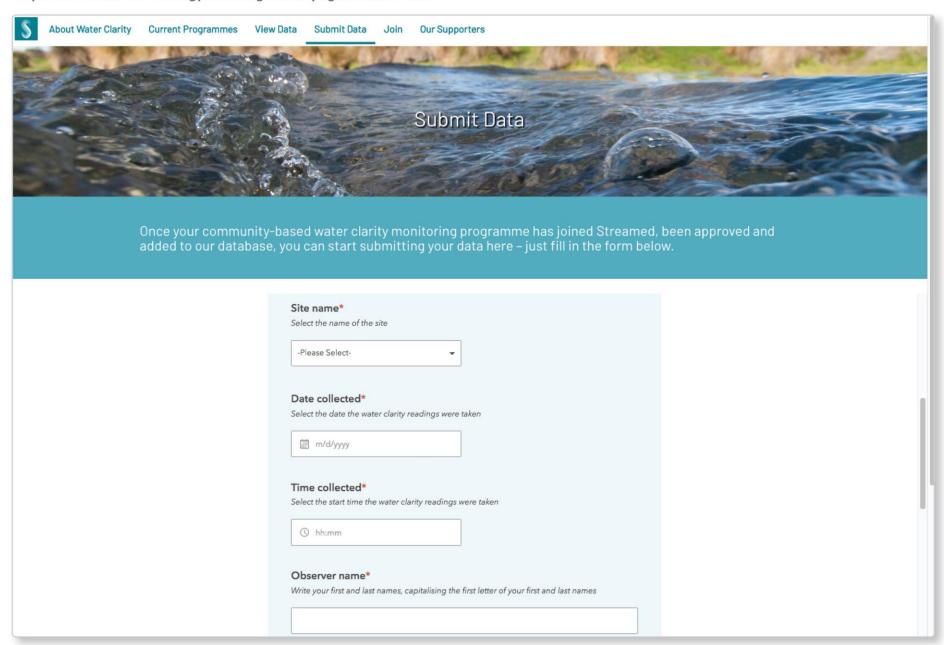
Water clarity is a good indicator of stream health and community-based water clarity monitoring programmes can play a key part in helping us better manage our land and water. Water clarity measurements are simple to collect, and suitable for community and schools to undertake.

Learn more about water clarity

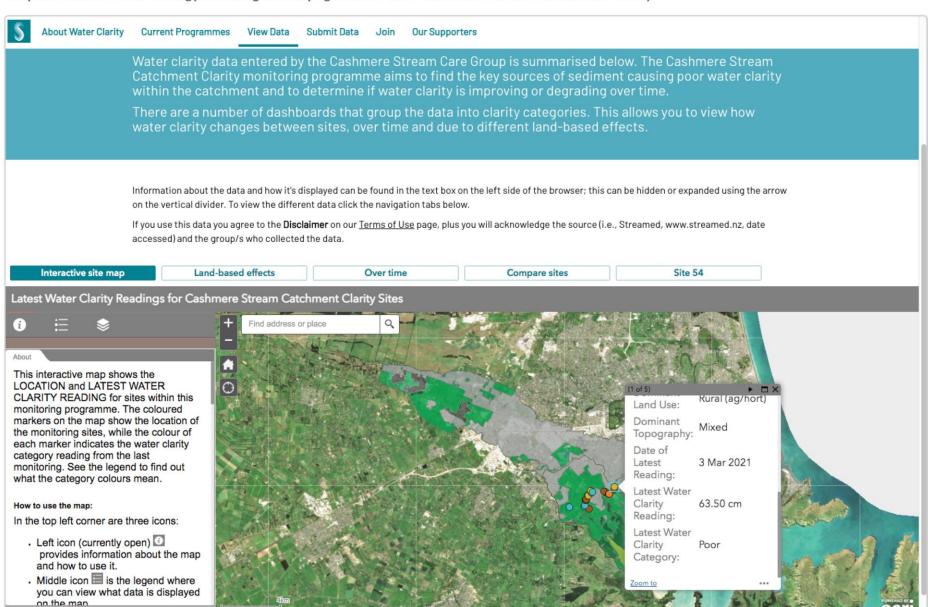
https://streamed-eos-ecology.hub.arcgis.com/pages/current-programmes



https://streamed-eos-ecology.hub.arcgis.com/pages/submit-data



1,554,857.137 5,186,069.097 Meters



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