



What's changed

- Waikato Regional Council focus has shifted from debris clearance to erosion control and repair assessment/ planning
- NEMA have awareness and confirmed process to progress potential funding opportunities for the damaged to Te Tahi Water Treatment Plant
- Additional land subsidence identified on Kakepuku Track.

What has been done

- 30 Mayoral Relief applications granted funding totalling \$110,398
- Clearance of debris from Pirongia Forest (Sainsbury Road Block) by Waikato Regional Council completed
- Meeting with NEMA and FENZ to outline impacts of Te Tahi Water Treatment Plant on Waipā water supply
- Refining infrastructure repair requirements, timing and costings to support 26-27 Annual Plan discussions

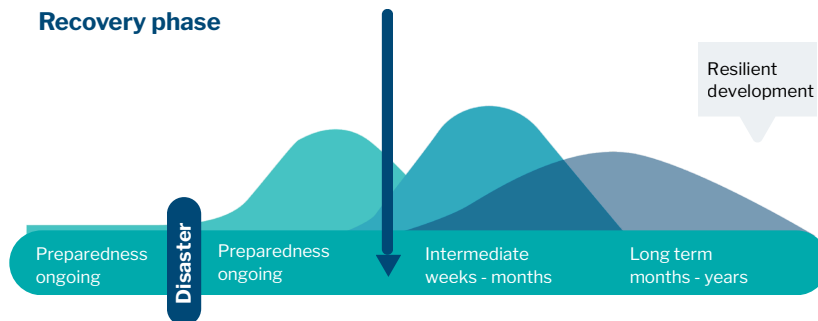
What is being done

- NEMA fortnightly reporting
- Clearance of debris from Pirongia Forestry (Te Tahi Block) by Waikato Regional Council
- Business resilience workshop for Pirongia businesses organised for 20 May
- Further geotech investigations for Kakepuku Track.

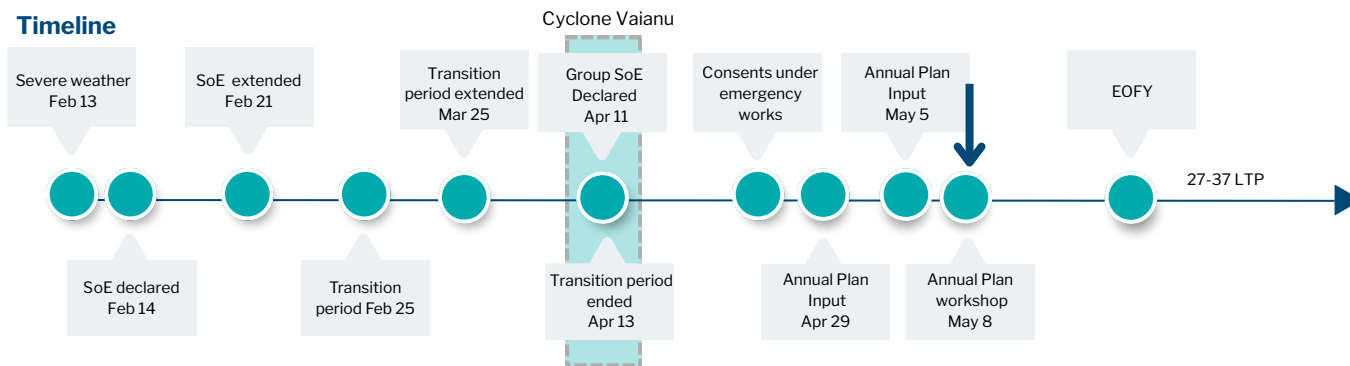
Current Priorities

- Finalising Recovery Plan for Executive Group review
- Defining transition from Recovery to BAU
- Re-opening of Kakepuku and 205 Sainsbury Road Reserves.

Recovery phase



Timeline



On the ground

Area	Status	Comment
🚧 Road closures	0 -	SH39 reopened (temp bridge)
⚠️ Restricted roads	1 -	Whatauri Rd
🚧 Bridges closed/restricted	2 -	Mangauika, Whatauri Rd
💧 Water supply	1 -	Te Tahi Water Treatment Plant inoperable, water restrictions in place
🌳 Natural areas closed	3 -	Pirongia Forest, Kakepuku & 205 Sainsbury Rd Reserves

Risks

Risk	Impact	Mitigation	Traffic light alert level
💧 Water supply	Capacity, restrictions	Mid-long term options; restrictions remain	🔴 🟡 🟢
☀️ Upcoming weather	Anxiety, debris movement	Monitor; partner agency coordination	🟡 🟢 🟢
🌳 Land stability & debris	Infrastructure & safety	Closures, inspections, staged debris collection	🟡 🟡 🟢
🏢 Business impacts	Revenue loss	Monitor post SH39 reopening	🟡 🟡 🟢

Bottom line

Recovery office continues to co-ordinate and connect with agencies and communities. Connections are strong and some infrastructure has been restored. Costs continue to be refined with transition to business as usual being defined.



COMMUNITY

Key: **Bold** identifies current status

Key focus area	Outcome	Immediate	Short term	Medium term	Long term
Community connection and engagement	Communities feel supported, informed and connected	In person connection and welfare checks underway	Feedback informing recovery actions	Community-led initiatives embedded	Strong, resilient communities
Psychosocial wellbeing	Reduced anxiety and isolation	Emerging impacts identified	Targeted support pathways in place	Ongoing wellbeing support	Community confidence restored
Access and mobility (Corcoran/ Whatauri Roads)	Reduced frustration and isolation	Managed access and communications	Improved predictability	Long-term access solutions implemented	Normalised access

BUILT

Key focus area	Outcome	Immediate	Short term	Medium term	Long term
Water supply	Water supply secured	Reduced capacity of supply maintained	Rebuild options assessed	Upgrades progressed	Future proofed network
Roads and bridges	Safe transport connections	Temporary solutions in place	Permanent repair planning	Major works completed	Fully restored network
Consenting processes	Retrospective consents gained	Consent pathways clarified	Streamlined processing	Backlog cleared	Business as usual restored

NATURAL

Key focus area	Outcome	Immediate	Short term	Medium term	Long term
Land stability	Reduced risk to people and assets	Monitoring and risk identification	Remedial works identified	Stabilisation measures established	Resilient landscapes
Pirongia Forest and reserves	Safe public access	Closures maintained	Safety assessment to enable staged reopening planned	Works completed	All spaces are reopened to public
Debris and sediment	Reduced downstream risk	High risk areas managed	Clearance underway	Maintenance regime	Improved catchment resilience

ECONOMIC

Key focus area	Outcome	Immediate	Short term	Medium term	Long term
Business impacts	Business continuity	Impact monitoring	Targeted support	Resilience workshops delivered	Strong/resilient local economy
Transport disruption	Minimised economic disruption	Temporary access restored	Future closure planning understood	Major repair works completed	Economic confidence restored
Recovery costs	Financial sustainability	Initial cost overview	Funding pathways confirmed	Repair costs approved and managed	Sustainable recovery