

CDEM Strategy

Key themes from Council CE Listening Tour

- 1. Better **understand their risks** and how well positioned their local and regional EM system is to manage those risks
- 2. Have a **strategic approach that gets the best ROI for the EM system** with clearly defined priorities and long-term work programmes
- 3. Ensure **our collective efforts are aligned** to advance EM work so that it meets <u>local</u> and <u>regional</u> needs.



Need for a longer-term strategy

- Agreement to pursue a 10-year strategy for the CDEM Group at 26 June meeting.
- Alignment to the National Disaster Resilience Strategy and contextualise it to our CDEM Group's requirements.





What types of threats does the system need to be prepared for?



Most Likely Scenario

Minor – Moderate localised severe weather events usually impacting our region several times a year.

Most Likely (+)

Major severe weather event like Cyclone Gabrielle or an Alpine Fault event impacting Wellington. Most Dangerous

A large Hikurangi subduction zone earthquake causing large tsunami impacting the region within minutes.

Level	Description	Likelihood	Death, Injury, Illness	Economic	Infrastructure	Environmental	Public Administration	Social
Most Dangerous	Large Hikurangi Subduction Zone EQ and tsunami	Extremely Rare*	Catastrophic	Catastrophic	Catastrophic	Catastrophic	Catastrophic	Major - Catastrophic
Most Likely (+)	Major severe weather event (Cyclone Gabrielle)	Rare*	Major - Catastrophic	Major - Catastrophic	Major - Catastrophic	Major - Catastrophic	Major - Catastrophic	Moderate - Major
Most Likely	Minor – Moderate severe weather event	Almost Certain	Minor	Minor - Moderate	Minor - Moderate	Minor - Moderate	Minor - Moderate	Minor

*Hikurangi subduction zone earthquake = 25% chance in 50yrs



We've got hazards...









) years jources Wellingto

Tsunami Height

0-2m

2-4m

4-6m

6-8m

8-10m

10-12m

12+ m

ENVIRONMENTAL SCAN

Executive Summary for the Wellington Civil Defence Emergency Management (CDEM) Group 2025



WELLINGTON REGION EMERGENCY MANAGEMENT



Emergency Management System Challenges

- 1. Increasing exposure to hazards and risks
- 2. The Emergency Management system does not reflect a partnership with Māori
- 3. Insufficient levels of community preparedness
- 4. Immature risk management capability
- 5. Funding and resource constraints
- 6. Inadequate response and recovery capability and capacity
- 7. Unrealistic system expectations
- 8. Limited progress improving the system

"It is clear from the Government Inquiry into the Response to the North Island Severe Weather Events (NISWE Inquiry) that **our emergency management system is not fit**

for purpose. It does not have the capacity or capability to deal with significant, widespread events that impact multiple regions at once."

(Minister for Emergency Management and Recovery, 2024)





Joint CEG/JC Workshop - 18 March



Vision

Ron is the best mayor Inclusivity Communities capable ready resilient connected Networks Prepared Responsible Ready OraCommunities Capable Reduced Leader Self sufficient Scalable Respond Kainga Adaptable emergency Connected Organised Wellbeing Community Practiced Tee toia, te haumtia Rendy OraCommunity Manawa Supportive Manawa Supporti

Managing Risk



Mātauranga Māori

Community Resilience

Managing expectations Not holding tightly Mana Hapu Strengthen neighbourhood support Local networks Power sharing Support marae/iwi Involvement

Inspiring Publish lifelines report



Response & Recovery

What level of service do we want ng across all of sector assurance community g group relationships Ora Residents selfsufficient wremo visibility Wellbeing of responders Capability Update systems internal add_{staff} adaptable Ready external wremo visibility Investment elling enabled s of collective voices Wellbeing of responders Training add_{staff} adaptable Ready Stakeholders Stakeholders

Use of all community groups to support



Resilient Communities: Connected, Capable and Ready



Objective Setting Workshops - April



Thematic Analysis of Input

									Register Cast
Proposed Objective Integrate community- specific risk data into Wollington Region council planning, investment, and emergency strategies.	Risk profiles are developed with in community partners for all TAs.] Risk summaries are embedded in plans, and district plans. Public-facing risk dashboards are councils.	unity partners for all TAs. ummaries are embedded in LTPs, asset and district plans. -facing risk dashboards are used by all ls. mance decisions reference updated risk bazard and risk information.		Report of the Government Inquiry into the Response to the North Island Severe Weather Events					
Deliver consistent and accessible regional ris communication throug local channels, platforms, and partnerships.	k And media partners.	our people in clear, and traction to act before emergencies		Inconsistent lac frameworks as: pla	sponds to coded imes around the k of indardization in risk sessment and inning across the jion.	R	ational Disaster esilience Strategy utaki Manawaroa ma a-Motu	Disaster Risk Reduction 2015 - 2030	0
Strengthen regionally	Regional hazard datasets are upd Proposed Objective	Example Success Factors		Dir Outcome Statement	Theme Code	Justification		MONTL if call be trained, equipped, and resourced to an appendiate level	
consistent hazard modelling to inform resilience investment.	connected, trained, and scalable emergency management workforce. Embed mana whenua partnerships and Mâori-led recovery principles into local and regional response	Each TA supports active or amergency hubs with local I Response and recovery rol community plans. Exercises test community handover. Communities report confic their roles. A regional training calenda and accessible. Controller and Recovery M are clearly defined and reso • Staff surge capacity is plar updated annually. Recovery plans identify Mä marae roles, and tikanga-ba processes. Mäöri-led recovery prioritir recovery plans. Marea are integrated into t recovery neuron.	eaders. les are defined in les are defined in les are defined in les are covery dence and clarity in r is maintained lanager pathways urced. ned, mapped and lori responders, set a upport es d support es are included in he regional	Wellington Region communities are active partners in response and recovery, not passive recipients of help. The Wellington Region has t operational depth and flexibility to respond to emergencies at any scale. Māori are valued as leaders and partners in all phases o emergency response and recovery in the Wellington Region.	Trust in response leadership	Builds on coded themes related to confusion of roles and system fragmentation durit events like Cyclone Gabrielle. Stems from workshop insights « inconsistent crisis leadership and lack of community confidence in response to gapt identified around post-event recover coordination and th absence of pre- identified recovery		 Allow users with OgC Owns on these HSERs are to support the second state of the second state	Discussion document Strengthening New Zealand's emergency management legislation
ease nousenoud diness through essible tools, kits, community atives that reduce riers to paradness	Subsidised emergency kits available for lov come households. Community groups deliver readiness orkshops supported by WREMO. Annual campaigns target renters, students drecent arrivals. drecent arrivals. show increasing levels tf-reliance.	All Wellington households— regardless of income, language, or housing status—are equipped to manage the first 7	Te Ao Māori integra	Supports themes re to embedding måte ation relationships, and honouring Te Tiriti ir resilience planning.	uranga a	triggers.	Mike Bush	nce 12 April 2023 RNZ n on highly critical review into Council response to floods	April 2025 April 2025 Management Apricy It das beneficiated
er inclusive, co- gned resilience ning that reflects diverse voices and es of our people.	Co-design workshops are held in every strict to inform planning. Representation includes Maori, Pacific copies, youth, and disabled communities. Each TA tracks participation and integration community-led input. Regional guidance on inclusive planning is dated every two years.	Resilience in the Wellington Region is built by and for its communities— diverse, inclusive, and grounded in local needs.	Community inclus and equity	Reflects strong cod signals around excl of Mäori, Pacific, disabled, and migra voices in formal pla systems.	usion				WELLINGTON RE



Wellington Region CDEM Group Strategy

2025-2035



Lianne Dalziel

"The challenges we face require all of us to **radically collaborate** in ways we haven't done before. None of us has the ability to manage these risks by ourselves and a **siloed approach won't cut it in the future."**

"As a region, **prepare to partner** with central government".





Agreement to build our EM system to effectively manage an ML+ event

Treasury recently reported an 80% chance of another Cyclone Gabrielle in the next 50 years, at an economic cost of up to \$14.5 billion.



Most Likely (+)

Major severe weather event like Cyclone Gabrielle or an Alpine Fault event impacting Wellington.



Strategic Role of Governance

- The role of governance is critical when addressing ongoing system barriers.
- Important to focus on the issues that will bring about and support change.

"None of us can do this by ourselves. it's our collective responsibility as leaders to drive these changes".



Goal 1: Managing Risk

	What is it like today?	What is the change?	What would that look like?
Clearer Roles & Responsibilities	Confusion over responsibilities, duplicated efforts and/or gaps, operating in silos or waiting for direction.	Everyone in the system understands their role - households to governance.	Agencies and the community can act swiftly with role clarity — reducing delays and confusion.
Better Decision- Making Processes	Key decisions delayed Information bottlenecks slowed response.	Decisions are timely, transparent, and guided by shared data.	Strategic decisions happen faster,— not hesitation or misalignment.
Increased Innovation & Flexibility	Rigid procedures not suited to an emergency. Localised and/or community ideas struggled to be heard or actioned.	Risk is managed dynamically.	Response and recovery evolves. Communities see creative, tailored solutions— not delayed, rigid top-down actions.

Goal 2: Effective Response & Recovery

w	'hat is it like today?	What is the change?	hat would that look like?
Enhanced Support & Resources	Critical shortages of resources (incl Staff). Difficult to maintain sustained operations.	Staff and systems have the resources and capacity to scale up — not burn out.	Systems are designed to sustain long, complex responses.
Increased Efficiency & Reduced Bureaucracy	Delays due to unclear processes, approval bottlenecks, and fragmented communication systems.	Barriers to action are removed — approvals, communication lines, and funding flows are streamlined.	Immediate response isn't held back by red tape. Can act on needs quickly — with trust and agility.
Improved Culture & Morale	Staff were under intense pressure, morale impacted by poor support and high emotional demand.	Culture of respect, trust, and care across the system. Staff and communities feel valued.	Morale stays high under pressure. People step up — their contribution is meaningful.
Focus on Professional Growth & Development	Many staff lacked training or confidence, reliance on a few experienced individuals created fragility.	Everyone — from community volunteers to CDEM staff — has access to skills development and ongoing learning.	People act confidently and competently in their roles. Communities don't need to be micromanaged — they're ready.

Goal 3: Community Resilience

What is it like today?

What is the change?

What would that look like?

Stronger Leadership & Accountability Leadership was fragmented. Confusion over lead undermined trust and delayed action. Leadership is proactive, visible, and coordinated across the system — clear accountability for outcomes.

Communities feel confident. Leaders guiding and empowering, not reacting late.

Better Communication & Collaboration Limited or delayed information. Messaging was inconsistent or unclear.

Information flows freely across the system — community, council, iwi, agencies — in both directions.

Communities are informed, coordinated, and active — not waiting passively.

Greater Stakeholder & Community Impact

Community leaders felt excluded from formal decision-making. Imposed rather than co-designed.

Community voices are in the room — co-design is the norm. Response and Recovery is locally driven. Community leaders are visible and empowered — people feel ownership.

Our Three Strategic Goals

Goal 1: Managing Risk

We actively and **consistently manage risk across the region** through aligned frameworks, shared data, and a forward-looking risk culture.

Goal 2: Effective Response and Recovery

We have an **effective and efficient end-to-end emergency management system** that delivers on the CDEM Group's collective requirements and responsibilities.

Goal 3: Empowered Community Resilience

We **enable, empower and support communities** to prepare, respond and recover with confidence and to act for themselves and others during an emergency.



Goal 1: Managing Risk

- 1. Integrate emergency management-related **risk data into strategies and operational planning.**
- 2. Deliver **consistent and accessible regional risk communication** through local channels, platforms, and partnerships.
- 3. Strengthen regionally consistent **risk information to guide investment** in resilience.
- 4. Embed **Te Ao Māori values and mātauranga Māori** in local hazard, risk, and resilience planning across the region.
- 5. Strengthen **cross-boundary CDEM governance** to align priorities and share risk planning resources.



Goal 2: Effective Response and Recovery

- 1. Strengthen **community-led emergency response and recovery** across the region.
- 2. Build a regionally capable, interoperable, and scalable emergency management workforce.

- 3. Embed **mana whenua partnerships and Te Ao Māori principles** into local and regional response and recovery systems.
- 4. Embed comprehensive and people-focused **pre-disaster recovery planning**.
- 5. Use locally driven evidence and **after-action processes to learn and continuously improve** the region's emergency systems.



Goal 3: Empowered Community Resilience

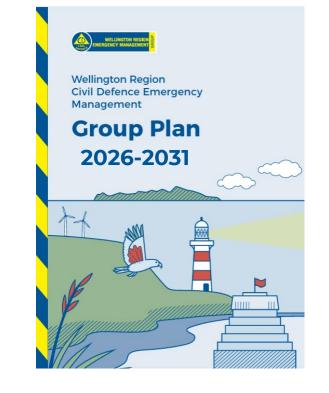
- 1. Support and enable **social cohesion among people** and communities.
- 2. Iwi and Māori communities lead culturally grounded resilience initiatives in collaboration with Emergency Management.
- 3. Facilitate **capacity building initiatives** that enables individuals, whānau, businesses, NGOs and community groups to be ready to respond and recover.
- 4. Increase household readiness through **evidence-based public education** and support access to relevant resources that enable preparedness.
- 5. Improve the resilience of **disproportionately affected communities** to respond and recover.



Next steps – Strategy Implementation



We begin the Group Plan development in July 2025





Strategy to Implementation

CDEM Group 10-year Strategy





Strategy to Implementation

CDEM Group 10-year Strategy

CDEM Group Plan





Final Thoughts?





Recommendations

That the JC:

• Approves the Wellington CDEM Group Strategy 2025-2035.

