Submission on publicly notified proposed district plan

Clause 6 of Schedule 1, Resource Management Act 1991

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To: Chief Executive, Hutt City Council

Via email to district.plan@huttcity.govt.nz.

- 1. This is a submission from Michael Rachlin on the Proposed Lower Hutt District Plan 2025.
- 2. My email address for service is: candmrachlin@gmail.com
- 3. I could not gain an advantage in trade competition through this submission.
- 4. The specific provisions of the proposal that my submission relates to, my submission on those provisions, and the decisions I seek are shown in the below table. I also seek all further, alternative, necessary, or consequential relief as may be necessary to fully achieve the relief sought in this submission.

- 5. I wish to be heard in support of my submission.
- 6. If others make a similar submission, I will not consider presenting a joint case with them at the hearing.

Decisions Requested

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#	Chapter	Provision	Position	Reasons	Relief sought
π	Cilaptei	1 10 1131011	. 03.6.0	i i i cu so i i s	None: 3045iii

1	Strategic Direction	CCSD-O2	Oppose	The avoidance of risk and/or minimisation to acceptable level at a strategic level in Hutt City is not practical given the City's hazards profile and susceptibility to the effect of	Delete or amend in a way which achieves the purpose of the Resource Management Act 1991 and gives effect to higher order planning instruments. An example of an appropriate amendment can be found in the Porirua Proposed District Plan – Appeals Version 2024 (strategic objective REE-
				A district plan is a 10-year plan, which should be reviewed after this time. Achieving the avoidance or minimisation of risk at a strategic level is not possible for the above reasons in the	O3)
				The PDP provisions do not implement this strategic objective. For example, it provides for Subdivision, Use and Development in the General Industrial Zone and	
				Heavy Industrial Zone in Seaview, the Metropolitan Centre Zone in Petone and the Seaview Marina Zone and within the Medium Flood Hazard Overlay or High Flood Hazard Overlay and the Medium and High Hazard Areas of the Coastal Hazard	

#	Chapter	Provision	Position	Reasons	Relief sought
				minimise risk to an acceptable	
				level.	
				The term "minimise" is not	
				defined, but in other district	
				plans ¹ and the Natural	
				Resources Plan for the	
				Wellington region, it is defined	
				as meaning: "reduced to the	
				smallest amount reasonably	
				practicable. Minimised,	
				minimising and minimisation	
				have the corresponding	
				meaning". It is assumed that	
				this is the meaning to be	
				applied in relation to CCSD-O2.	

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¹ Porirua Proposed District Plan – Appeals Version 2024, Wellington District Plan: Appeals Version 2024

2	Strategic	UDSD-02	Oppose	This clause duplicates Delete clause e.
2	Direction	Clause e	Oppose	
	Direction	Clause e		Strategic Objective NESD-O3.
				It is unclear what
				"ecologically sensitive"
				urban development is
				(this language is not
				used in the RMA) and
				how the Proposed
				District Plan objectives
				and policies
				implement this
				strategic outcome.
				Ecologically sensitive
				outcomes, depending
				on what is meant by
				that term, are unlikely
				to be achieved by the
				district plan alone,
				since other
				regulations and
				statutes manage
				environmental effects
				of urban development
				such as the Natural
				Resources Plan for the
				Wellington region and
				HSNO (Hazardous
				Substances and New
				Organisms) Act.
				The district plan
				should concentrate on
				meeting its obligations

#	Chapter	Provision	Position	Reasons	Relief sought
				under the RMA to	
				protect and manage	
				effects on significant	
				indigenous vegetation	
				and significant	
				habitats of indigenous	
				fauna (s6), and the	
				maintenance of	
				indigenous	
				biodiversity (s31) and	
				use RMA terms and	
				language which are	
				tried and tested, and	
				well understood.	

3	Strategic	UDSD-O2	Oppose	The Proposed District [Delete clause g or amend to ensure that:
	Direction	Clause g	0 0 0 0 0 0 0	Plan cannot, on its	It recognises that the PDP cannot on its own, make the urban
	2 200.0.1	3.4436 8		own, make an urban	area "Resilient to the impacts of natural hazards and climate
				area "resilient" to the	change";
				impacts of natural	 It recognises that the PDP on its own can only help make the
				hazards and climate	urban area more resilient rather than resilient; and
				change. Other	That it identifies what is meant by "resilience" within the
				statutes, regulations,	context of the Proposed District Plan.
				and actions outside of	context of the Proposed District Plan.
				the RMA are equally	
				important such as the	
				Building Act, Fire and	
				Emergency New	
				Zealand Act 2017, and	
				regional plans, as well	
				as green and hard	
				engineering mitigation	
				projects such as stop	
				banks. This assumes a	
				narrow interpretation	
				of "resilience" as	
				meaning life and	
				property rather than a	
				broader meaning	
				including economic	
				and social resilience	
				(See last point below).	
				The Proposed District	
				Plan does not	
				implement this	
				strategic objective in	
				that it provides for	
				Subdivision, Use and	

Development in the
high hazard overlays
at the General
Industrial Zone and
Heavy Industrial Zone
in Seaview, the
Metropolitan Centre
Zone in Petone and
the Seaview Marina
Zone.
The Proposed District
Plan can help make
the urban area more
resilient, but it cannot
make it resilient.
Resilience to the
impacts of natural
hazards and climate
change comes in many
forms including to life
and property,
economic resilience,
social resilience, and
transport resilience.
Clause g. is unclear
which of the above is
to be achieved by the
Proposed District Plan
and its unclear
language creates
interpretation and
plan implementation
uncertainties.

#	Chapter	Provision	Position	Reasons	Relief sought
4	Coastal	Whole	Oppose in	There is a lack of integration	Ensure natural and coastal hazard provisions are integrated across all
	Environme	chapters	part	for the management of natural	relevant chapters of the Proposed District Plan, including use of
	nt, Natural			and coastal hazard risk across	consistent terms and language, and activity status for developments.
	Hazards,			these chapters which result in	
	Earthworks			internal inconsistencies in the	
	, and			PDP.	
	Subdivision				
				The above is identified in	
				specific submission points	
				later in this submission.	
				However, they include:	
				 EW-P7 which uses the 	
				term "Overland	
				Flowpaths" which is	
				not used elsewhere in	
				the plan nor defined.	
				 EW-R6 makes 	
				earthworks a	
				restricted	
				discretionary activity	
				in flood hazard	
				overlays, but	
				development activities	
				to which earthworks	
				are a precursor are	
				generally fully	
				discretionary or non-	
				complying in the	
				Medium Flood Hazard	
				Overlay or High Flood	
				Hazard Overlay.	

Ma Nat Haz cha Eari , an	anning Flood Aps and Hazard Overlay Zards Whole Apter, Arthworks Ad Addivision	The planning maps "lump" together overland flowpaths, stream corridors, and ponding/inundation areas within the same overlay. For example, the Medium Flood Hazard Overlay combines overland flowpaths and ponding areas together, based on velocity and/or depth of water.	 Amend the planning maps and associated flood hazard overlays to clearly identify and separate out: Overland Flowpaths Stream Corridors Ponding/inundation areas Delete objectives, policies and rules for management of activities in the flood hazard overlays or amend to a risk-based approach that incorporates 1. above and the differing risks associated with these different hydrological areas.
		Stream corridors, overland flowpaths and ponding/inundation areas serve differing hydraulic functions from each other and as such, the PDP should recognise this in the management of flood risk.	
		As identified in the Introduction to the Natural Hazards Chapter, risk is defined as likelihood x consequences. The consequences for use and development of land in an overland flowpath or stream corridor (where velocity of flood water as well as depth determine the effects of a flooding event) differ from	

#	Chapter	Provision	Position	Reasons	Relief sought
				ponding/inundation areas, where water velocity is less of an issue. The current approach to flood hazard management does not incorporate a risk-based approach as defined in the Chapter Introduction. Nor does it: • Achieve the purpose of the RMA or appropriately implement s6(h) • Give effect to the Regional Policy Statement for the Wellington region.	

#	Chapter	Provision	Position	Reasons	Relief sought
6	Natural	NH-O1	Oppose	This only requires activities in	Delete or amend to require avoidance of inappropriate activities in high
	Hazards			high hazard overlays to reduce	hazard overlays.
				or avoid increasing existing	
				risk. This is a less onerous	
				outcome than required in NH-	
				O2 where activities in low and	
				medium hazard overlays, must	
				minimise risk (see submission	
				point 1 regarding definition of	
				"minimise").	
				For example, NH-O1 could be	
				achieved simply by placing a	
				sandbag across a doorway	
				which has the effect of	
				reducing existing risk from	
				flooding to that building.	
				This objective does not	
				appropriately achieve the	
				purpose of the RMA or	
				implement s6(h), nor give	
				effect to higher order planning	
				instruments.	

#	Chapter	Provision	Position	Reasons	Relief sought
7	Chapter Natural Hazards	Provision NH-O2	Position Oppose	Reasons This requires that activities in low and medium hazard overlays must minimise risk from natural hazards. Minimise (see submission point 1) generally means reduce to the smallest amount reasonably practicable. This requirement is not commensurate with a risk-based approach in that it is not calibrated to the consequences of the natural hazard effect. For example, the Low Flood Hazard Overlay covers areas where flooding up to a depth of 25cm and/or velocity of up to 0.5 m/s are expected. Requiring development to minimise risk in such locations is overly onerous and is the same threshold as for Medium Flood Hazard areas.	Relief sought Delete or amend to require that activities in these areas mitigate risk to an acceptable level based on the level of risk.
				This objective does not appropriately achieve the purpose of the RMA or implement s6(h), nor give effect to higher order planning instruments.	

#	Chapter	Provision	Position	Reasons	Relief sought
8	Natural Hazards	NH-P8-2.c	Oppose in part	Reasons It is unclear why an activity in a Low Hazard Flood Overlay would result in obstructions to water flows in Medium and High Flood Hazard Overlay. Activities within these overlays are managed elsewhere in the policy. NH-P8-2.c duplicates NH-P8-3	Delete NH-P8-2.c
				and NH-P8-4. As such it does not efficiently or effectively implement the objectives.	

	Nint	NIII DO 3	0	As due fixed, both NILL DO 2 and Delete an amount to a 12 about 12 and 12 about 12 and 12 about 12 and 12
9	Natural	NH-P8-3	Oppose in	As drafted, both NH-P8-3 and Delete or amend to provide clear direction in the policy.
	Hazards	and	part	NH-P8-4 apply to sites within a
		NH-P8-4		Medium or High Flood Hazard
				Overlay outside of the General
				Industrial Zone in Seaview, the
				Heavy Industrial Zone in
				Seaview, the Metropolitan
				Centre Zone in Petone by
				virtue of the, "but also"
				included in NH-P8-3.
				This has the effect of creating
				a combined policy direction
				for such activities that they:
				a. Be of a limited scale
				and size,
				b. do not create
				new residential
				units on the ground
				floor; and to
				demonstrate that:
				c. The risk from the 1%
				Annual Exceedance
				Probability flood event
				is low due to either
				the:
				uie.
				i. Proposed
				mitigation
				measures, or
				ii. Size of the
				addition, or

iii. Nature of the
activities
undertaken
within the
addition.
d. The conveyancing of
flood waters through
the Medium Flood
Hazard Overlay and
High Flood Hazard
Overlay is still able to
occur unimpeded and
is not diverted onto
adjacent properties,
and
e. In the High Flood
Hazard Overlay the
existing risk to people,
buildings and
infrastructure is not
increased from the 1%
Annual Exceedance
Probability flood event
The poor drafting of the
policies creates a confused
policy direction for plan users
and plan implementation. As
such the policies do not
efficiently or effectively
implement the PDP objectives.

#	Chapter	Provision	Position	Reasons	Relief sought

10	Natural Hazards	NH-P8-4	Oppose	The policy by "only allow" and combining both the Medium and High Hazard Flood Overlays has the effect of making additions to buildings in both Overlays a fully discretionary activity. This does not represent a risk-based approach, as risk is greater in the High Flood Hazard Overlay than the Medium Flood Hazard Overlay. NH-P8-4a and 4b clearly identify the effects to be managed and provide a consent pathway for sites in the Medium Flood Hazard Overlay. A fully discretionary activity requirement is therefore not necessary. Policy NH-P8-4 does not efficiently or effectively implement the objectives of the PDP, nor achieve the purpose of the RMA or implement s6(h), nor give effect to higher order planning instruments.	1. Amending NH-P8-4 to achieve a risk-based approach, including: 1. Amending NH-P8-4 as follows: Only allow Provide for additions to existing buildings for activities potentially sensitive to natural hazards and activities most sensitive to natural hazards within the Medium Flood Hazard Overlay-and High Flood Hazard Overlay in all zones (excluding General Industrial Zone in Seaview, the Heavy Industrial Zone in Seaview, the Metropolitan Centre Zone in Petone or the Seaview Marina Zone), where it can be demonstrated that: a. The risk from the 1% Annual Exceedance Probability flood event is low due to either the: i. Proposed mitigation measures, or ii. Size of the addition, or iii. Nature of the activities undertaken within the addition. b. The conveyancing of flood waters through the Medium Flood Hazard Overlay and High Flood Hazard Overlay is still able to occur unimpeded and is not diverted onto adjacent properties, and . c. In the High Flood Hazard Overlay the existing risk to people, buildings and infrastructure is not increased from the 1% Annual Exceedance Probability flood event. 2. A new policy for additions to existing buildings for activities potentially sensitive to natural hazards and activities most sensitive to natural hazards within the High Flood Hazard Overlay.
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#	Chapter	Provision	Position	Reasons	Relief sought
11	Natural Hazards	NH-P9-4 and NH- P9-5	Oppose	These suffer from the same drafting deficiency identified in submission point 9 for NH-P8-3 and NH-P8-4. The poor drafting of the policies creates a confused policy direction for plan users and plan implementation. As such the policies do not efficiently or effectively implement the PDP objectives	Delete or amend to provide clear direction in the policy.

#	Chapter	Provision	Position	Reasons	Relief sought
12	Natural Hazards	NH-P9-5	Oppose	NH-P9-5 clearly identifies the effects to be managed and a consent pathway for sites in the Medium Flood Hazard Overlay, similar to NH-P9-4 for General Industrial Zone in Seaview, the Heavy Industrial Zone in Seaview, the Metropolitan Centre Zone in Petone or the Seaview Marina Zone², where such development is provided for rather than only allowed. A fully discretionary activity requirement is therefore not necessary. Policy NH-P8-4 does not efficiently or effectively implement the objectives of the PDP, nor achieve the purpose of the RMA or implement s6(h), nor give effect to higher order planning instruments.	Delete or amend as follows: 1. Only allow Provide for new buildings and structures, building platforms and the conversion of existing buildings for activities potentially sensitive to natural hazards and activities most sensitive to natural hazards within the Medium Flood Hazard Overlay in all zones (with the exception of General Industrial Zone in Seaview, the Heavy Industrial Zone in Seaview, the Metropolitan Centre Zone in Petone and the Seaview Marina Zone) where: a. The risk to people and buildings on site from the 1% Annual Exceedance Probability Flood is minimised low due to the incorporation of mitigation measures; b. The risk to people and buildings on adjacent properties is reduced or not increased from the 1% Annual Exceedance Probability Flood; and c. The flow of floodwaters is unimpeded and unobstructed to allow for the conveyancing of flood waters, and flood water is not diverted onto adjacent properties or blocked.

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² I have assumed that NH-P9-4 is intended to apply only to these locations.

#	Chapter	Provision	Position	Reasons	Relief sought
13	Natural Hazards General	Rules	Support in part	The Rules framework will appear complex and potentially confusing to plan users. The use of Notes to clarify when and how a rule applies to a property will help avoid confusion on the part of property owners and aid in plan administration.	Add a Note at start of the Rules framework to make clear to plan users that the rules only apply to activities undertaken in that part of a site located within an Overlay.
14	Natural Hazards	NH-R8	Oppose in part	As drafted NH-R8-1.a would apply retrospectively to any part of an existing building within a Low Flood Hazard Overlay and not just to the addition. It would also mean that structures were not caught by this permitted activity standard as it only refers to buildings. The RMA does not provide for this type of retrospective requirement. NH-R8-1.a effectively requires such additions in the Medium Flood Hazard Overlay to require consent under NH-R8-2. While technically this work, it is not user friendly for lay plan users.	Amend NH-R8 as follows: Activity status: Permitted Where: When located within a Low Flood Hazard Overlay, The finished floor level of the building are addition is located above the 1% Flood Annual Exceedance Probability level, plus the height of the floor joists or the base of the concrete floor slab and an allowance for freeboard. And Create a bespoke restricted discretionary activity rule for additions in the Medium Flood Hazard Overlay.

#	Chapter	Provision	Position	Reasons	Relief sought
15	Natural Hazards	NH-R9	Oppose	See submission point 10	 Delete or amend as follows: Amend rule to apply only to Medium Flood Hazard Overlay and create separate rule for High Flood Hazard Overlay Amend NH-R9-2³ (All Zones) from discretionary to restricted discretionary, with following matters of discretion: Matters of discretion are restricted to: The matters contained in NH-P8-4.
16	Natural Hazards	NH-R13	Oppose	See submission point 12	Amend NH-R13-2 ⁴ (All Zones) from discretionary to restricted discretionary, with following matters of discretion: Matters of discretion are restricted to: The matters contained in NH-P9-5.

³ The PDP has incorrectly numbered this as 2 but it should be 3.

⁴ The PDP has incorrectly numbered this as 2 but it should be 3.

#	Chapter	Provision	Position	Reasons	Relief sought
17	Coastal Environme nt	CE-O4	Oppose in part	This requires that activities in low and medium hazard overlays must minimise risk from natural hazards. Minimise (see submission point 1) generally means reduce to the smallest amount reasonably practicable. This requirement is not commensurate with a risk-based approach in that it is not calibrated to the consequences of the coastal hazard effect. It applies the same outcome to low coastal hazard areas as medium coastal hazard areas. This objective does not appropriately achieve the purpose of the RMA or implement s6(h), nor give effect to higher order planning instruments.	Amend to incorporate risk-based outcomes that more appropriately recognise the differing level of risk between low coastal hazard areas and medium coastal hazard areas.
18	Planning Maps	Low Tsunami Hazard Overlay	Support		Retain as notified

#	Chapter	Provision	Position	Reasons	Relief sought
19	Coastal	CE-P15	Support	This policy, insofar as it relates	Retain as notified insofar as it relates to activities in the Low Tsunami
	Environme			to Low Tsunami Hazard	Hazard Overlay.
	nt			Overlay, appropriately	
				implements a risk-based	
				approach and the objectives of	
				the PDP.	
				This policy, insofar as it relates	
				to Low Tsunami Hazard	
				Overlay, appropriately	
				achieves the purpose of the	
				RMA and gives effect to higher	
				order planning instruments.	
20	Coastal	CE-R8 and	Support	These rules appropriately	Retain as notified
	Environme	CE-R9,		implement a risk-based	
	nt	and CE-		approach.	
		R13 to			
		CE-R16			

#	Chapter	Provision	Position	Reasons	Relief sought
21	Earthworks	EW-P6	Oppose in part	Use of the term, "managing" does not provide clear direction to plan users and decision makers on what actions are actually required. The policy relies on the terms, "Overland Flowpaths" and "Stream Corridors" yet neither are defined or identified on the planning maps. This relates to the issues identified in submission point 5.	 Amend by: Mapping "Overland Flowpaths" and "Stream Corridors" (see Submission point 5) Replacing with risk-based policies that address the hydraulic differences between overland flowpaths, stream corridors, and ponding/inundation areas.
				The policy creates a high level of uncertainty for plan users and does not provide a necessary level of policy direction. The policy does not efficiently or effectively implement the PDP objectives.	

#	Chapter	Provision	Position	Reasons	Relief sought
22	Earthworks	EW-R5	Oppose in part	The drafting of this rule has the effect that any earthworks that is not for Natural Hazard Mitigation Works or Green Infrastructure and undertaken by central government, local government, or their agents default to a fully discretionary activity. This nullifies rule EW-R6 which is the rule intended	Delete EW-R5-2 and rely on remainder of earthwork rules to manage earthworks that are not for Natural Hazard Mitigation Works or Green Infrastructure and undertaken by central government, local government, or their agents.
23	Earthworks	EW-R6	Support	for other earthworks. This rule appropriately implements a risk-based approach.	Retain as notified
24	Earthworks	EW-R7	Oppose in part		Amend by providing a definition for "Community Scale Natural Hazard Mitigation Structure".

#	Chapter	Provision	Position	Reasons	Relief sought
25	Subdivision	SUB-O2	Oppose	This objective requires that subdivision simply manage risk from natural hazards. This is not a clear outcome. Outcomes for subdivisions in natural and coastal hazards overlays are already set out in the objectives to the Natural Hazards and Coastal Environment Chapters. It is therefore unclear why SUB-O2	Delete objective
				is necessary. The "How This Chapter Works" Note already directs plan users to the objectives in the Natural Hazards and Coastal Environment Chapters. The objective does not appropriately achieve the purpose of the RMA or implement s6(h), nor give effect to higher order planning instruments.	

#	Chapter	Provision	Position	Reasons	Relief sought
26	Subdivision	SUB-P22	Oppose	Policy direction for subdivision in natural and coastal hazards overlays are already set out in the policies in the Natural Hazards and Coastal Environment Chapters. Policy SUB-P22 adds no useful additional direction. The policy does not effectively or efficiently implement the objectives of the PDP, nor give effect to higher order planning instruments.	Delete policy
27	Subdivision	SUB-R15	Oppose	The reasons from submission point 12 apply here.	Amend so that all subdivision within a Medium Flood Hazard Overlay is a restricted discretionary activity with the following matters of discretion: a. NH-P9-5: Subdivision, use and development in the Flood Hazard Overlay.
28	Subdivision	SUB-R17	Support in part	This rule appropriately adopts a risk-based approach but the matters of control and matters of discretion for subdivision in Low Tsunami Hazard Overlay need to be amended to be more precise by identifying the specific part of CE-P15 that apply and also remove SUB-P22 which adds no useful policy direction.	 Amend to: delete SUB-P22 from the matters of control and matters of discretion; and add CE-15-7 to the matters of control and matters of discretion