Updated Changes to Annexure 2 of Inger EiC (12-5-21)

Changes which are recommended in the Inger EiC and in the s.42A Rebuttal Evidence which are agreed with by Ben Inger (for Submitter #343 Rangitahi Ltd) are shown in green text.

Changes which are recommended in the Inger EiC but are not agreed with in the s.42A Rebuttal Evidence are shown in red text.

15.7 Coastal Sensitivity Area (Erosion) and Coastal Sensitivity Area (Open Coast)

15.7.1 Permitted Activities

Activity		Activity-specific conditions	
P5	Construction of a new building or additions to existing buildings in the Rangitahi Peninsula Zone on a certificate of title which was created by subdivision consent granted between 28 September 2015 and [date this rule becomes operative].	 Compliance with the requirements of any consent notice for the certificate of title pursuant to s221 RMA containing specific design or location requirements for buildings. 	

15.7.2 Restricted Discretionary Activities

Activity		Matters of Discretion	
RDI	Construction of a new building or additions to an existing building not provided for in Rule 15.7.1 P1-P3 and P5 and not listed in Rule 15.7.3 D1.	 Discretion is restricted to: The ability to manage coastal hazard risk through appropriate building materials, structural or design work, engineering solutions or other appropriate mitigation measures, including the ability to relocate the building; The application of mitigation through natural features and buffers where appropriate; The ability to impose time limits or triggers to determine when the building and services to be removed or relocated; The degree to which coastal hazard risk, including the effects of climate change over a period to 2120, has been assessed in a site specific coastal hazard risk assessment; 	

	6.	the p wast Adve vulne build mitig Whe the a Coas settin	bility of the site for the proposed use, including provision for servicing such as access, ewater, stormwater, and water supply; erse effects to people and property and overall erability from the establishment of the new ling or additions to an existing building and any gation measures to reduce risk; ether there is any suitable alternative location for activity to locate within the site; stal Sensitivity Area (Open Coast) only - the ng of minimum floor levels in areas subject to dation.
any addi lots whe addition lot(s) ar partially within t Sensitivi (Erosion Coastal Area (C (2) Rule 15. does no subdivis a utility access a subdivis	itional vacant ere the I. al vacant re located or entirely he Coastal ty Area n) or the Sensitivity Open Coast). 7.2 RD2(1) t apply to	Whe com the C Sens Whe a con Coas	a the restricted to: The degree to which alternative subdivision as access, wastewater, stormwater, and water supply: The degree to which alternative subdivision has access, including the arrows for the likely future uses, including the provision for servicing such as access, wastewater, stormwater, and water supply: The degree to which alternative subdivision has access, including the provision for servicing such as access, wastewater, stormwater, and water supply: The degree to which alternative subdivision hayout(s) have been investigated to avoid or mitigate coastal hazards: Adverse effects to people, property and the environment and overall vulnerability from the likely future uses, including any mitigation measures to reduce risk; Coastal Sensitivity Area (Open Coast) only - the setting of minimum floor levels in areas subject to inundation.

15.7.3 Discretionary Activities

D2	Subdivision to create one or more additional vacant lot(s) other than a <u>utility</u> allotment,
	access allotment or subdivision creating a reserve allotment.

15.8 Coastal Sensitivity Area (Inundation)

15.8.2 Restricted Discretionary Activities

RD2		Subdivision to create any additional vacant lots where the additional vacant lot(s) are located partially or entirely within the Coastal Sensitivity Area (Inundation). Rule 15.8.2 RD2(1) does not apply to subdivision for a utility allotment, access allotment or subdivision creating a reserve allotment.	I. <u>Wh</u> con the 2. <u>Wh</u> a co	uses, including the provision for servicing such as access, wastewater, stormwater, and water supply; The degree to which alternative subdivision layout(s) have been investigated to avoid or mitigate coastal hazards;
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15.8.3 Discretionary Activities

D2 Subdivision to create one or more additional vacant lot(s) other than a <u>utility</u> allotment, access allotment or subdivision creating a reserve allotment.

15.9 High Risk Hazard (Erosion) Area

15.9.2 Discretionary Activities

D7	(1)	Any subdivision which creates one or more additional vacant lot(s) where: (a) The additional vacant lot(s) are located entirely outside the High Risk Hazard (Erosion) Area; or
		(a) Tthe additional lot(s) are partially within the High Risk Hazard (Erosion) Area and each additional lot(s) contains a net site area capable of containing a complying building platform entirely outside the High Risk Hazard (Erosion) Area.
	(2)	Rule 15.9.2 D7(1) does not apply to subdivision for a utility allotment, access allotment or subdivision to create a reserve allotment.

15.10 High Risk Coastal Hazard (Inundation) Area

15.10.2 Discretionary Activities

D6	(1)	Any subdivision which creates one or more additional vacant lot(s) where: (a) The additional vacant lot(s) are located entirely outside the High Risk Hazard (Inundation) Area; or
		(a) Tthe additional lot(s) are partially within the High Risk Hazard (Inundation) Area and each additional lot(s) contains a net site area capable of containing a complying building platform entirely outside the High Risk Hazard (Inundation) Area.
	(2)	Rule 15.9.2 D7(1) does not apply to subdivision for a utility allotment, access allotment or subdivision to create a reserve allotment.