### Applicant Responses to Relevant Comments from Relevant Crown Ministers and Government Officials on the Taranaki VTM Project

This document contains the key comments from the following parties:

- > Minister for Economic Growth;
- > Minister for Infrastructure;
- > Minister for Biosecurity;
- Minister for Oceans and Fisheries;
- > Minister for Resources and Regional Development;
- Minister for Māori Development and Māori Crown Relations; and
- > Associate Minister of Transport

#### Comments from the Minister for Economic Growth

Comment	Comment	Applicant Technical	Where Addressed in the	Response
Number		Input	Application Documents	
1	Identifies the project will generate significant economic regional and national benefits, and that the project aligns with government Minerals Strategy.	Economic	N/A	The Minister's identification of the positive national and regional benefits is acknowledged.

#### Comments from the Minister for Infrastructure

Commer Number	t Comment	Applicant Technical Input	Where Addressed in the Application Documents	·
1	The Minister identifies his broad support for Projects that deliver positive outcomes for New Zealand, including the Taranaki VTM Project.	Planning	N/A	The support of the Minister for the project and its positive outcomes for New Zealand are acknowledged.

### Comments from the Minister for Biosecurity

Comment	Comment	<b>Applicant Technical</b>	Where Addressed in the	Response
Number		Input	<b>Application Documents</b>	
1	The Project does not present any immediate biosecurity issues however all operations and vessels should comply with the relevant New Zealand regulation's relating to biosecurity management.	Planning	Substantive FTA Application: Section 5.13.4  Attachment 1: Proposed Marine Consent Conditions 42-46 and 70	No additional conditions are necessary to address these comments, given the coverage provided by the proposed conditions below:  Condition 42: Requires ballast water management to meet Ministry for Primary Industry ("MPI") requirements.  Condition 43: Requires hull cleaning to meet MPI requirements.  Condition 44: Provide biofouling records to Aquaculture NZ annually and to the EPA on request.  Condition 45: Prohibits operational or maintenance activities in Admiralty Bay.  Condition 46: Requires notification of Ngāti Koata no less than five working days before arrival in Admiralty Bay, enables marine mammal monitoring and consideration of anchorage location.  Condition 70: States detailed biosecurity management plan requirements.

## Comments from Minister for Oceans and Fisheries

Comment Number	Comment	Applicant Technical	Where Addressed in the	Response
Number		Input	Application Documents	
1	The impacts on commercial fishers may be underrepresented in the	Planning	Substantive FTA Application:	The effects of the project on commercial fishing are assessed extensively in the NIWA technical reports in
	application, and pre-commencement engagement with commercial fishers will be important to establish ongoing monitoring, management and		Section 5.13.2	the Supplementary Technical Package and in Section 5.13.2 of the FTA Application.
	relationships.		Attachment 1: Proposed	The NIWA technical reports conclude that the project is unlikely to have negative impacts on commercial
			Marine Consent Conditions:	fishing. Suspended sediment levels may result in short-term displacement of species but is unlikely to
			Condition 86	result in material harm on species abundance. The project is unlikely to affect the abundance of
			Supplementary Technical	commercially fished species in the area and unlikely to have any effect on near shore populations of fish
			''	and shellfish species.
			Package: 10, 10a, 10b, 10c, 17,	Further, so laid out in the 2025 evidence recognize of A MacDiarmid, the guerall number of fishing events
			18, 25	Further, as laid out in the 2025 evidence response of A MacDiarmid, the overall number of fishing events
			Response Evidence:	in the project area is very low and will result in a very low scale of potential displacement as a result of any
				exclusion zones around project vessels.
			Evidence of Dr Alison	As such, regardless of any perceived undervaluation, the value of the fishery will not be affected as the
			MacDiarmid (Marine Ecology)	project is unlikely to have negative effects on commercial fishing.
			(2025)	
				Additionally, Condition 86 will provide communication with commercial fishers as to the mining
				programme well in advance.
2	Customary fishing may be significantly affected by changes in the location,	Ecology, Sedimentation and	Response Evidence:	Refer to paragraphs 47 to 54 of the 'Evidence of Dr Alison MacDiarmid (Marine Ecology) on behalf of Trans-
	abundance and habitat of fished species due to regulatory limitations on	Coastal Matters	Evidence of Dr Alison	Tasman Resources Limited in response to comments received 13 October 2025'
	customary fishing.		MacDiarmid (Marine Ecology) on behalf of Trans-Tasman	
			Resources Limited in	
			response to comments	
			received 13 October 2025'	
3	The applicant's assessment of effects does not consider impacts on	Ecology, Sedimentation and	Response Evidence:	Refer to 'Evidence of Dr Alison MacDiarmid (Marine Ecology) on behalf of Trans-Tasman Resources
	nursery habitat for blue cod, and whether this might constitute material	Coastal Matters	Evidence of Dr Alison	Limited in response to comments received 13 October 2025'
	harm.		MacDiarmid (Marine Ecology)	
			on behalf of Trans-Tasman Resources Limited in	
			response to comments	
			received 13 October 2025'	
4	Should the application be approved, the applicant should engage further	Planning	Attachment 1: Proposed	The proposed consent conditions include technical monitoring conditions (Conditions 47 – 59) as well as
	with tangata whenua and fisheries stakeholders to support development of		Marine Consent Conditions:	stakeholder engagement and communication conditions with tangata whenua and fisheries stakeholders
	appropriate validation, monitoring and reporting requirements.		Conditions 47 – 59, 60 – 64, 72	(Conditions 60 – 64, 72 – 82, and 86).
			- 82 and 86	
				It is noted under section 70 of the FTAA, all submitters must be invited to comment on any draft
				conditions ahead of any decision being made. This will ensure stakeholders will have the opportunity to
				comment on conditions.
5	Should the application be approved, work should be undertaken to verify	Ecology, Sedimentation and	Response Evidence:	Refer to 'Evidence of Dr Alison MacDiarmid (Marine Ecology) on behalf of Trans-Tasman Resources
	there would be no material harm to the nursery habitat in the project area	Coastal Matters	Evidence of Dr Alison	Limited in response to comments received 13 October 2025' - Impacts on rocky reefs (paragraphs 24 to
	and the species utilising the habitat.		MacDiarmid (Marine Ecology)	29).
			on behalf of Trans-Tasman	

TTR – FTAA Response Table

Comment Comment	Applicant Technical	Where Addressed in the Response
Number	Input	Application Documents
		Resources Limited in
		response to comments
		received 13 October 2025'

# Comments from the Minister for Resources and Regional Development

Comment	Comment	Applicant Technical	Where Addressed in the	Response
Number		Input	<b>Application Documents</b>	
1	The Project will have significant regional and national benefits but it is	Legal	N/A	Cost Benefit Analysis is not a requirement for this application. It is not mandated by the FTAA or the EEZ
	unclear whether there are opportunity costs or wider impacts to prevent the			Act, and the updated economic assessment provides an appropriate evidential basis to assess the
	project from proceeding, including addressing of fisheries and offshore			Project's benefits.
	wind energy.			

## Comments from the Minister for Māori Development and Māori Crown Relations

Comment	Comment	Applicant Technical	Where Addressed in the	Response
Number		Input	<b>Application Documents</b>	
1	The Expert Panel should have regard to comments received regarding	Planning	N/A	The Minister states a neutral position and directs panel to consider treaty matters, impacts on customary
	impact on customary food gathering, quota allocation and management			gathering, kaitiaki and Māori fisheries and treaty settlement matters. These matters are addressed in the
	under the Māori Fisheries Act and statutory acknowledgements of Treaty			substantive application and response to other received comments.
	Settlements in the area.			

## Comments from the Associate Minister of Transport

Comment Number	Comment	Applicant Technical Input	Where Addressed in the Application Documents	Response
1	The 2015 Maritime and Navigational Report submitted with the substantive application should be reviewed by the applicant to ensure the report remains current.	Planning	Substantive FTA Application: Section 5.13.6  Supplementary Technical Package: 26  Attachment 1: Proposed Marine Consent Conditions 30-32, 67-69 & 90-102.	While the Maritime and Navigational Impacts report is dated 2015, the conclusions of the report are still considered relevant as no major changes in the maritime or shipping use patterns of the Project area have changed since the report was originally published.  The Project area is removed from regular marine traffic routes and activities and would typically operate only within 300m x 300m working blocks. As a result, the Project would not be in conflict with other marine traffic and commercial shipping activities in the STB area.  All vessels will operate in accordance with Maritime NZ 'Maritime and Marine Protection Rules' and WorkSafe NZ requirements which would manage maritime emergency matters.  Conditions 30-32 will require the consent holder to mitigate and where practicable, avoid, adverse effects on existing interests under all activities authorised by the consents.  Conditions 67-69 require the preparation of a Collision (Loss of Position) Contingency Management Plan, the purpose of which is detail preventive and responsive measures to collision events to minimise the risk of such events occurring and/or impacts of any collision events.

Comment Number	Comment	Applicant Technical Input	Where Addressed in the Application Documents	Response
				Conditions 90-102 addresses marine safety matters and will require the design of the IMV as well as operations of the project to accord with best practice as well as undertake detailed investigations and ongoing monitoring that inform the best practice operations.
2	Supports the application as it aligns with the Government priorities for Economic Development.	Planning	N/A	The support for the application is acknowledged.