Infrastructure Acceleration Fund RFP Response Form





RFP Released: 15 October 2021 Closing Date: 3:00pm 17 December 2021



How to respond to the RFP

Please complete this RFP Response Form in relation to the Proposal that advanced through the EOI Stage.

Applicants can contact <u>IAF@Kāingaora.govt.nz</u> if there are any queries.

Content

The RFP Response Form has the following parts:

- Part A- General Information and Proposal Overview: detailed overview of the housing development and Supporting Material provided.
- Part B- Criteria Responses: detailed responses to the Eligibility and Evaluation Criteria.
 - Schedule 1 (Eligible and ineligible infrastructure)
 - Schedule 2 (Cost and funding tables)
 - Schedule 3 (Status of Eligible Infrastructure Projects)
 - Schedule 4 (Dwellings Enabled Direct and Additional Growth)

Capitalised terms in this RFP Response Form shall have their meaning as set out in the Schedule to the RFP.

Completing this RFP Response Form

This RFP Response Form incorporates parts of the Applicant's responses at EOI Stage. This is to help reduce duplication of effort and enable Applicants to focus on refining their Proposals submitted at EOI Stage.

Applicants are requested to review, and if necessary, update any of their statements provided at EOI Stage. Updates should be inserted into the editable cells. Applicants must complete this form using size 10 font.

Guidance

Kāinga Ora has prepared Guidance to help Applicants complete this form. The Guidance provides further information on the Supporting Material that Kāinga Ora is looking for in Applicants' responses to each Eligibility Criteria and each Sub-criteria.

Applicants should take the time to read and understand the Guidance.

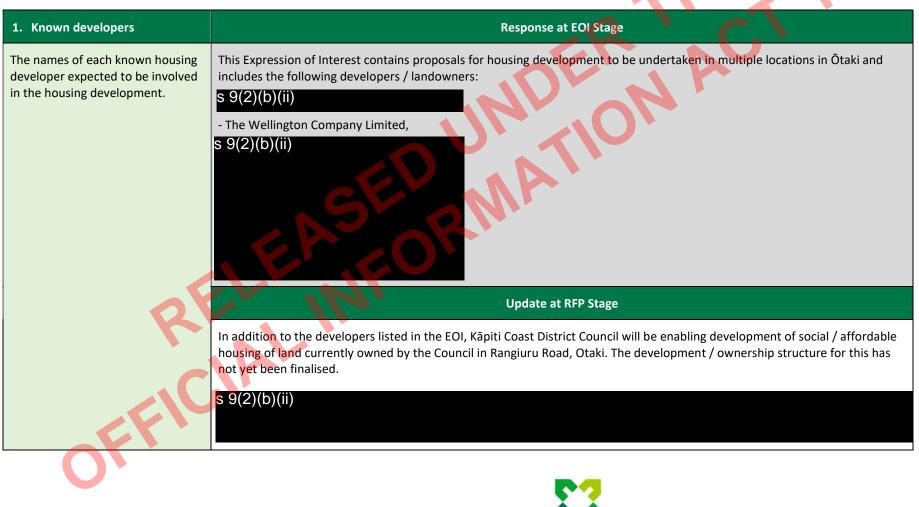




Proposal Name: Ōtaki housing developments

Unique Identifier: P160

Part A – General Information and Proposal Overview



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2. Funding Request		Response at EOI Stage
IAF Funding Sought	\$24,026,000	
		Update at RFP Stage
	\$34,222,930	

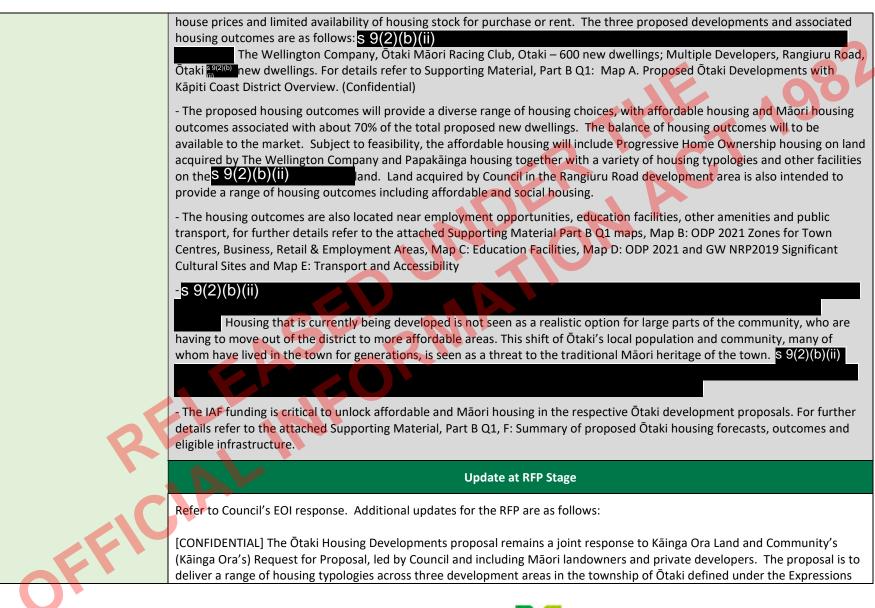
3. Timing for drawdown of Funding

Timing when IAF funding is expected to be drawn.

	2022	2023	2024	2025	2026	2027	2028	2029	2030	2031 – onwards
Amount (\$) (EOI Stage)	\$7,729,000	\$9,140,000	\$6,232,000	\$925,000	\$ 0	\$ 0	\$ 0	\$ 0	\$ 0	\$ 0
Amount (\$) (RFP Stage)	\$\$8,201,000	\$16,332,000	\$3,133,000	\$5,571,000	\$985,000	\$0	\$0	\$0	\$0	\$0

4. Housing Development and Outcomes	Response at EOI Stage
Description of the housing development and associated housing outcomes.	[CONFIDENTIAL] Ōtaki housing developments is a joint Expression of Interest (EOI) from Council, Māori landowners and private developers and proposes to deliver a range of housing typologies across three development areas in the township of Ōtaki, including:
FFI	 Housing outcomes: the combined housing outcomes from this proposal are estimated to result in 1,158 new dwellings, with 804 of these being additional dwellings (compared to current forecasts) over the next 5-7 years. The proposed developments would provide a diverse range of housing choices for the Ōtaki community, which is increasingly being impacted by rising
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of Interest (EOI) stage, and updated as follows:

1. The three development areas and their housing outcomes are also located near employment opportunities, education facilities, Marae, culturally significant areas, other amenities and public transport, for further details refer to plans under Appendix B.1 – B.5 inclusive

2. The combined housing outcomes from this proposal are estimated to result in 1,141 new dwellings, with 843 of these being additional dwellings (compared to current forecasts) over the next 5- 7 years. The proposed developments will continue to provide a diverse range of housing choices for the Ōtaki community, which is increasingly being impacted by a lack of investment in public housing, rising house prices, limited availability of housing stock for purchase or rent and this has been exacerbated by the COVID-19 pandemic

3. The three proposed development areas and associated housing outcomes are as follows: **S** 9(2)(b)(ii)

Otaki – 593 new dwellings; Multiple Developers, Rangiuru Road, Ōtaki ^{s 9(2)0(0)}new dwellings. For details refer to Appendix E.1

4. The proposed housing outcomes will provide a diverse range of housing choices, with affordable housing (within Kāinga Ora's price cap of \$650,000 or discounted market value) and Māori housing outcomes associated with about 84% of the total proposed new dwellings. This represents an overall 15% increase in affordable housing from the EOI stage. The balance of housing outcomes will to be available to the market. Refer to Appendix E.3

5. Subject to feasibility, the proposed affordable housing will be situated on land acquired by The Wellington Company, Papakāinga housing together with a variety of housing typologies and other facilities on the S 9(2)(b)(ii)

s 9(2)(b)(ii)

Housing that is currently being developed for the open market is not seen as a realistic option for large parts of the Ōtaki Community, who are having to move out of the district to more affordable areas. This shift of Ōtaki's local population and community, many of whom have lived in the town for generations, is seen as a threat to the traditional Māori heritage of the town. The social and cultural issues raised by the Iwi are reinforced by the housing needs data from a report prepared for Council, Research Report Housing Demand and Need in Kapiti District, November 2021 Livingston and Associates Ltd & Community Housing Solutions Ltd, refer to Appendix C.1



7. s 9(2)(b)(ii)
 The IAF funding remains critical to unlock affordable and Māori housing in the respective Ōtaki development proposals.

5. Status and Timing	Response at EOI Stage
Description of the current status and timing for the proposed housing development and associated infrastructure projects.	[CONFIDENTIAL] The Council has recently adopted its 2021 LTP which continues the investment in the resilience of the District and supports the provision of additional infrastructure to accommodate forecasted growth. The LTP was also driven by the need to respond to the ongoing impacts of the COVID pandemic by providing a stimulus to the economy, creating local jobs and supporting sustainable growth.
	This EOI contains a number of housing developments at various stages of implementation. Based on current information it is anticipated that the initial housing outcomes, subject to consents being received, could commence from early 2022. The housing outcomes could be delivered over a five year period provided funding from the IAF is able to be secured. This is much faster than anticipated in the LTP and by current growth forecasts, but is reflective of the current housing demand.
	In order to support this, delivery of the eligible infrastructure would need to commence from 2022 onwards and would be subject to critical Infrastructure Acceleration Funding being received. This is earlier than anticipated in the Long Term Plan. If funding is not received, delivery of the housing outcomes in this proposal would not be achieved over the next 5 years and would be reliant on existing LTP timeframes or subject to funding being provided in future LTPs.
	For details refer to the attached Supporting Material, Part B Q1, F: Summary of proposed Ōtaki housing forecasts, outcomes and eligible infrastructure
	Update at RFP Stage
	Refer to Council's EOI response. Additional updates for the RFP are as follows:
	This RFP response contains several housing development areas at various stages of pre-feasibility, feasibility, planning/master
Page 7	23

planning and design/consenting. Based on updated information submitted by landowners and developers, Council anticipates that the initial housing outcomes, subject to consents being received, could be delivered from 2023. The housing outcomes could be delivered over a six-year period provided funding from the IAF is secured. This remains much faster than what was anticipated in the LTP and by current growth forecasts, but is reflective of the current housing demand. A programme has
been prepared to consolidate all proposed developments within the housing development areas under a MS Project Schedule located under Appendix E.13.
The Robert Bird Group was engaged by Council to prepare an Infrastructure Services Plan for the proposed Eligible Infrastructure. Robert Bird Group is an organisation with extensive track record in horizontal infrastructure planning and delivery in New Zealand. The Infrastructure Services Plan anticipates new and upgrades to eligible infrastructure projects for transport, water, wastewater and stormwater that will be required to accommodate the growth now being experienced in Ōtaki.
The upgrades to the water services infrastructure includes the accelerated delivery of a new 5.5ml reservoir and associated reticulation network upgrades from the later years of the LTP. Wastewater and stormwater upgrades include upgrades to pump stations and reticulation networks. Upgrades to transport infrastructure includes several new or improvement upgrades to roads for improved accessibility, safety and network capacity.
The Infrastructure Services Plan includes a programme that shows that the timing of the new or accelerated infrastructure needing to start as early as 2022 to align with the housing outcomes that are planned to be delivered in Ōtaki. For details refer to Appendix F.1 and Council's Proposed Scope and Cost Breakdown under Appendix G.1

6. Development Phase	Tick the box	that best applies
With reference to the Pre- Development/Construction Phases	Pre-Feasibility	✓
lifecycle diagram identified in the Guidance, please identify which	Feasibility	\checkmark
Phase best applies to the Proposal.	Planning / Master Planning	\checkmark
- FI	Design / Consenting	\checkmark



7. Supporting Material	
Please provide the full list of Supporting Material included in the RFP Proposal.	Appendix A.1 - KCDC growth-strategy-2021 Appendix A.2 - UDIADraft Appendix A.4 - kapiti-coast-growth-strategy-4sight Appendix A.5 - Otaki and wider district projections for Infrastructure Fund Appendix A.6 - MOEWellingtongrowthplan Appendix A.6 - MOEWellington-Regional-Gr Appendix A.8 - 1320-Wellington-Regional-Gr Appendix A.8 - 1320-Wellington-Regional-Gr Appendix A.8 - 1320-Wellington-Regional-Gr Appendix A.1 - KCDC long-term-plan-2021-41-part-one Appendix A.1 - KCDC long-term-plan-2021-41-part-two Appendix B.1 - Otaki Development KCDC inset Appendix B.2 - Otaki Zones, Business and Retail Appendix B.3 - Otaki Education Facilities Appendix B.3 - Otaki Education Facilities Appendix B.5 - Existing Transport Appendix B.5 - Existing Transport Appendix C.1 - KCDC Housing Demand and Need in Kapiti District (Draft) Appendix C.3 - housing-register-june-2021 (1.12.2021) Appendix C.4 - MSD housing-register-june-2021 (1.12.2021) Appendix D.3 - 0211027 IAF RFP Iwi Briefing Appendix D.4 - 20211027 IAF RFP Iwi Briefing Appendix D.4 - 20211027 IAF RFP Iwi Briefing Appendix D.4 - Stering Group workshop Appendix D.5 - Stering Group workshop Appendix D.7 - Steering Group workshop Appendix D.8 - Letter of support_Ngä Hapu o Õtaki
	Appendix D.9 - Letter of support_Ngati Toa Appendix E.1 - Forecast Dwellings



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Appendix E.2 - Housing Typology Appendix E.3 - Price points Appendix E.4 - Housing programme Appendix E.5 - TWC OMRC Proposal Appendix E.6 - ANZAC Road Prelim Feaso Study Appendix E.7 - Rangiuru Rd Overview Appendix E.8 § 9(2)(b)(ii) Appendix E.9 - Rangiuru - Site 2 KCDC Combined Appendix E.10 - S 9(2)(b)(ii) Appendix E.11 Appendix E.12 Appendix E.13 - Ōtaki Programme (combined Proposed Infrastructure and Housing Outcomes Schedule) Appendix F.1 - Infrastructure Services Plan Appendix F.2 - Land Acquisition Strategy
Appendix G.1 – Proposed scope and cost breakdown

8. Key Milestones		CEV MA	
In addition to the standard milestones set out for the	Phase	Specific Milestone	Expected completion date
relevant Phase in the Guidance, Applicants should identify any other milestones that are unique to the particular housing development (Specific Milestones).	EXAMPLE Feasibility/ Concept Plan Design Consenting	Finalisation of whenua Māori acquisition process, to be reflected in the conditional agreement to acquire land. The Wellington Company's Ōtaki Māori Racing Club Fast-Track Consent application	March 2023 December 2022
	All Phases	Refer to Appendix E.13 Ōtaki Programme for combined Infrastructure and Housing Outcomes schedule	August 2029
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n Applicant with multiple roposals should indicate	Priority	Proposal Name
heir prioritisation of roposals. Jote: the agreed prioritisation of Programme thath Applicants and other poined up Applicants will be ought separately.	1	 Potable water upgrades, refer to Appendix G.1: Storage Reservoir Contruct new Otaki Reservoir, next to existing reservoir near Waitohu Valley Road, approx size 0.65 ML, refe 1.11 Contruct new Otaki Reservoir, near Ringawhati Road, approx size 5.5 ML, ref 1.12 DN300 NRV (Outlet Supply), near Ringawhati Road, ref 1.13 Land acquisition for new 5.5 ML reservoir, ref 1.11a Pumping Station Upgrade existing water pumping station near County Road and Rahui Road, ref 1.14 DN200 Rising Main along Rahui Road and Ringawhati Road to New 5.5ML Reservoir, ref 1.15 New Supply Source (Bore) New Bore pumping station (Location TBC) complete with connecting pipeline (DN150 -200m Long), ref 1.16 Pipeline Network DN20 replaced with DN 150, Water main along Anzac Road, ref 1.6 DN100 replaced with DN150 along Aotaki St, ref 1.7.
FF	2	Stormwater upgrades, refer to Appendix G.1: Stream Widening (upgrade) Upgrade stream near proposed Anzac Road development (GW Te Awahohonu Drain) including culverts, ref 2.2.1 Diversion Channel



	• Surface water diversion channel (1000m) to prevent flows from the Cemetary above Anzac Road development, ref 2.2.2
	Down stream improvements, Concept, Preliminary and Detailed Designs, Property Owner / Stake holder/ Iwi liaison,
	Resource Consents, Contract Administration, ref 2.3.3
	Construction monitoring, ref 2.3.4
_	Feasibility Study, ref 2.2.5.
	3 Wastewater upgrades, refer to Appendix G.1:
	Rangiuru Road
	Upgrade/Rebuild waste water pump station servicing Rangiuru Road, ref 3.1
	DN 200 new rising main near Riverbank Road, ref 3.2
	DN200 upgrade main on Rangiuru Road, ref 3.3
	Anzac Road
	Upgrade/Rebuild waste water pump station at Raukawa Street, ref 3.4
	 Upgrade waste water pump station at Mateno Street (Rangatira Street), ref 3.5
	DN200 upgrade rising main along Raukawa Street, ref 3.6
	DN 250 upgrade rising main intersection of Rangatira Street and Aotaki Street, ref 3.7
	DN 300 upgrade main on Aotaki Street, ref 3.8
	DN 450 upgrade main Aotaki Street, ref 3.9
	Te Roto Road
	(Otaki Māori Racing Club)
	Upgrade waste water pump station at the Corner of Te Roto Road and Rahui Road, ref 3.10
	 Upgrade waste water pump station in County Road, ref 3.11
	Upgrade waste water pump station in Arthur Street, ref 3.12
	 11m DN 200 upgrade rising main corner of Te Roto Road and Rahui Road, ref 3.13
	 DN 250 upgrade rising main near Rahui Road, ref 3.14
	 DN 250 upgrade rising main on Arthur Street and Dunstan Street, ref 3.15
	DN225 upgrade main on Te Roto Road, ref 3.6
	DN 350 upgrade main along Rahui Road and County Road, ref 3.17
	DN 350 upgrade main on Mill Road, ref 3.18
	 DN 450 upgrade main on Dunstan Street, ref 3.19
	 DN 400 upgrade main on Waerenga Road, Atmore Avenue, Lemon Street and Miro Street, ref 3.12
	 DN 450 upgrade main on Riverbank Road, ref 3.121
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	Otaki Service Upgrade Upgrade waste water pump station at Riverbank Road near wastewater treatment plant, ref 3.22.
4	 Transport upgrades: refer Appendix G.1: Anzac Road Upgrade Anzac Road to Suburban Neighbourhood Road, with 5.7m Traffic lane, foot path and unsegregated cycling facilties, ref 4.7 New Intersection at Raukawa Street, ref 4.8 Intersection upgrade between Mill Road and Anzac Road, ref 4.9 Road Drainage, ref 4.10.

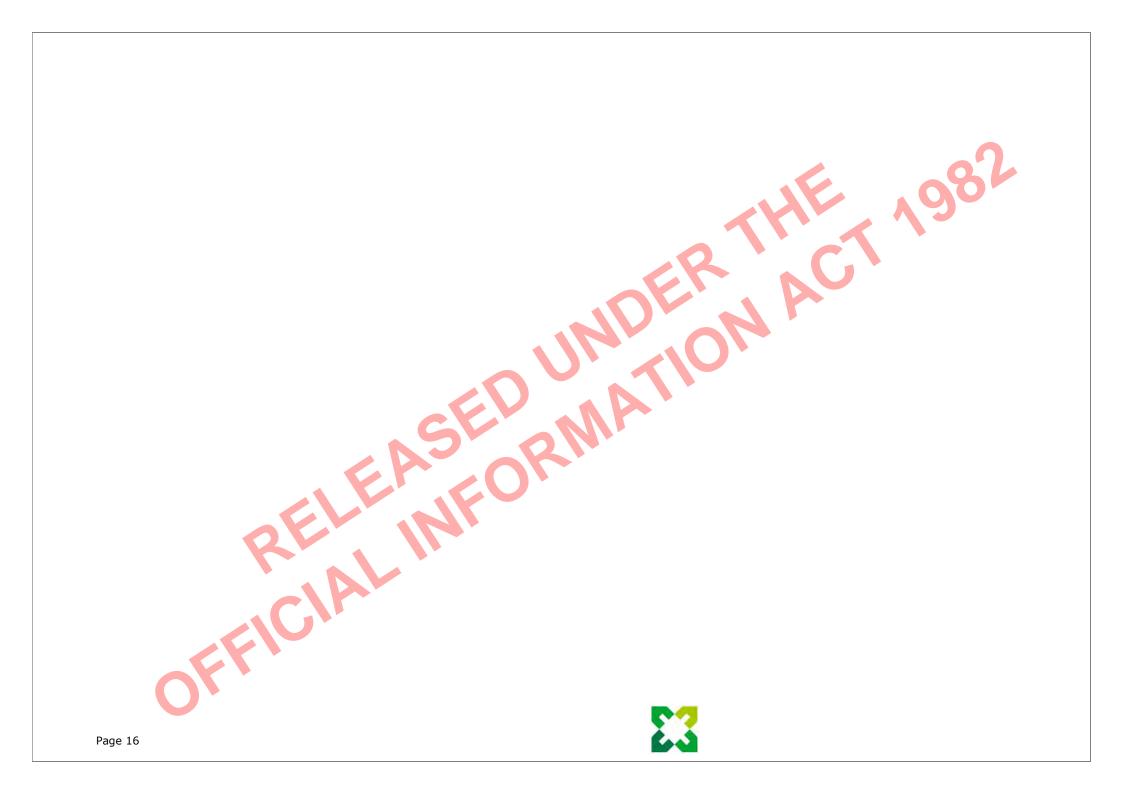
10. Engagement with Central Government	Response at EOI Stage
Please describe any engagement/funding arrangements with central government on the infrastructure and/or housing development to date (including which agencies have been engaged and the status of those discussions)	Through the Wellington Regional Growth Framework (WRGF) and Council's own recently established Housing Programme, it is actively engaged with other Territorial Authorities in the Wellington Region and Central Government agencies, including the Ministry of Housing and Urban Development (MHUD), Waka Kotahi, Te Puni Kōkiri (TPK) and Kāinga Ora Homes and Communities (Kāinga Ora), Iwi and community housing providers (CHPs) to enable partnerships that respond to growth and housing pressures across the District. Specific growth and housing initiatives Council is engaging with partners on including the following: - Kāinga Ora are investigating the development of place-based Kapiti Area Development Strategy (KADS) in partnership with Council, Iwi and the Ministry of Housing and Urban Development. The KADS would work under the MAIHI framework putting Māori at the heart of the Kāpiti housing narrative, acknowledge the history of Māori housing and respond to these needs through kaupapa Māori approaches - The WRGF identified Ōtaki in its Draft Wellington Regional Growth Framework Report (February 2021) for an Urban Renewal Project and planning for and development of Future Urban Areas - Council has not received any funding from the above organisations.
	Update at RFP Stage
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	A follow-up meeting of Mana Whenua leaders and officials is held early in the New Year (February?) to co-design the operating parameters of the proposed Kapiti Steering Group.
	The inaugural meeting of the Kapiti Housing Steering Committee is held in March 2022 to agree a united work plan / programme and kick it off!"
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11. Non-financial Powers of Central Government	Response at EOI Stage
Identify how non-financial powers of	The potential non financial powers that could be utilised to maximise housing outcomes, include:
central government (e.g. Ministerial RMA powers, RMA fast-track, Urban Development Act powers) could	- COVID-19 Recovery (Fast-track Consenting) Act 2020: to fast-track consenting processes under the RMA for development and infrastructure projects
complement funding to maximise the outcomes.	- Kāinga Ora and the Urban Development Act 2020: to facilitate urban development that contributes to sustainable, inclusive and thriving communities. The UDA will grant Kāinga Ora, a new toolkit of statutory powers with which to undertake its urban development functions, including the provision of housing. This is an opportunity for Council to partner with Kāinga Ora as a mechanism to share resources and accelerate development.
	- The Public Housing Plan 2021: greater collaboration between Central Government, Government agencies, local government, iwi, Māori, CHPs and the construction industry; more new public housing in regional areas; more placed-based and MAIHI approaches.
	- Warm and dry home programme 2015 - Māori Housing Strategy 2014.
	Update at RFP Stage
OFF	
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Refer to Council's EOI response. Additional updates for the RFP are as follows:

Council is preparing to enable non-financial powers of central government through a Plan Change Process to its Operative District Plan (ODP) in early – mid 2022. These non-financial powers include:

1. Implementation of the National Policy Statement Urban Development (NPSUD) by updating Council's ODP

2. Under the Resource Management including (Housing supply and other matters) Amendment bill process, Council presented among other things its case to the Select Committee for Papakāinga developments to be considered under the Intensification Streamlined Planning Process

3. The Government and the opposition National Party's Housing Supply Bill which will allow up to three homes of up to three storeys to be built on most sites without the need for a resource consent

4. Iwi have significant land holdings in and surrounding \overline{O} taki, however the local organisations have limited funds, balance sheets, capability and capacity to undertake large housing developments $\overline{S9(2)(b)(ii)}$ Wider support from central government and agencies is required to support these local Iwi organisations deliver affordable Mōari housing in \overline{O} taki.

Council's LTP (p.254) provides for two urban development plan changes to be notified in 2022 and 2024. The above actions by Council from early 2022, will support the alignment of The Wellington Company's proposal for the Ōtaki Māori Racing Club development to application to the RMA Fast-Track Consent Process to the EPA in early 2022.

The Wellington Company has appetite to seek alternative fast-track process to support it deliver affordable housing, refer to Key Milestones above.





Part B – Eligibility and Evaluation Criteria Responses

Eligibility Criteria

Eligibility Criteria The table below sets out the criteria which must be satisfied for a Proposal to be eligible for funding.			
1. Eligible Applicant	Response at EOI Stage		
The Applicant is either:	Only developer and Māori Applicants are required to respond to this question.		
(a) a Territorial Authority; or	Please outline the nature and extent of the Applicant's interests in the relevant land (being the land upon which the housing development will be built, not the infrastructure).		
(b) Māori/ a developer with sufficient rights in, or access to, the land (or a material proportion of the land) upon which the housing development will be built.	Not applicable		
	Update at RFP Stage		
	Noted as not applicable.		
C	Supporting Material		
EAS	Reference [insert name of attachment and cross reference to relevant part below] Noted as not applicable. 		
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2. Eligible Infrastructure Project(s)	Update at RFP Stage
Minimum housing outcomes	Applicants are asked to complete Schedule 4 (Dwellings Enabled – Direct and Additional Growth).
The Eligible Infrastructure Project(s) for which the Applicant is seeking funding must be expected to enable at least:	NF 190'
(i) 200 additional dwellings in tier one urban environments;	
(ii) 100 additional dwellings in tier two urban environments; or	
(iii) 30 additional dwellings elsewhere.	
Туре	Update at RFP Stage
The Eligible Infrastructure Project(s) for which the Applicant is seeking funding must be of the type traditionally paid for by local authorities and be for new or upgraded enabling infrastructure in the form of transport (including local roading, state highways, public transport infrastructure, footpaths and cycleways), three waters (water supply, wastewater and stormwater) and flood- management infrastructure.	Applicants are asked to complete Schedule 1 (Eligible and Ineligible Infrastructure).
Dwellings enabled and timeframes	Update at RFP Stage
The Eligible Infrastructure Project(s) for which the Applicant is seeking funding must be wholly or primarily for the purpose of enabling the building of new or additional dwellings in the short to medium term. Note: short to medium term in this context means, in most cases, that a material number of dwellings are built (to completion) by	Applicants are asked to complete Schedule 1 (Eligible and Ineligible Infrastructure) and Schedule 4 (Dwellings Enabled – Direct and Additional Growth).
December 2029.	
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3. Eligible Costs	Update at RFP Stage
Funding requested under the Proposal relates to the following costs:	Please complete Schedule 2 (Cost and Funding Tables).
(a) feasibility studies and other early-stage planning work;	
(b) designing, consenting, tendering and acquiring land (where it is wholly required for Eligible Infrastructure Project(s));	
(c) constructing Eligible Infrastructure Projects; and	
 (d) in limited situations, non-capital administrative matters, where these are necessary to establishing complementary financing. 	NDENK
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Part B – Eligibility and Evaluation Criteria Responses

Evaluation Criteria

The table below sets out the Evaluation Criteria. Applicants are requested to review, and if necessary, update any of their statements provided at EOI Stage.

 housing outcomes, this proposal represents a 60% increase in new dwellings. The proposed developments provide a diverse range of housing choices for the Otaki community, which is increasingly being impacted by unaffordable housing, through rising house prices and limited availability of housing stock for purchase or rent. This is significant to the demand in the local community for the following reasons: The proposed scale of housing development is equitable to the scale of transport infrastructure investment, including the delivery of Transmission Gully, Mackays to Peka Peka, Peka Deka to Ōtaki and Ōtaki to North Levin Expressways which is making the area more attractive to new residents. House values have risen rapidly across the Kāpiti Coast district in the last three years by an average of 29.1% according to a revaluation by Quotable Value (QV) in October 2020. The average house price in Kāpiti is now \$711,465, up from \$\$41,000 in 2017. This exceeds the current First Home Grant price cap for new dwellings in the Kāpiti District of \$650,000 by 9.5%. Approx 70% of proposed dwellings are below this price cap. Mãori heritage and unique character where the total population of 3,489 is 42% Mãori. In recent years the ability for local people to stay living in the town has been challenged by increasing pressure on the affordability on housing (rent and market), forcing local people to move out of the area, live-in overcrowded situations, or other unsuitable solutions (cars, shed, caravans etc) away from their strong connections to whenua. Many of the developments are designed to meet this unmet need. The public housing waiting list for Kapiti shows 181 people waiting list has increased from 12 in March 2016 and has rapidly increased since. The wait list does not take into account the growth of the hidden demand for 	1. Ev	aluation Criteria – Housing Outcomes 40%	Response at EOI Stage
https://www.kapiticoast.govt.nz/media/38290/	1.1	funding will enable relative to demand in that	 relative to demand in the area (being the region of the relevant Territorial Authority). [CONFIDENTIAL] The current number of dwellings in Otaki is 1,858 (2021) and with the development of the 1,158 housing outcomes, this proposal represents a 60% increase in new dwellings. The proposed developments provide a diverse range of housing choices for the Otaki community, which is increasingly being impacted by unaffordable housing, through rising house prices and limited availability of housing stock for purchase or rent. This is significant to the demand in the local community for the following reasons: The proposed scale of housing development is equitable to the scale of transport infrastructure investment, including the delivery of Transmission Gully, Mackays to Peka Peka, Peka Peka to Otaki and Otaki to North Levin Expressways which is making the area more attractive to new residents. House values have risen rapidly across the Kāpiti Coast district in the last three years by an average of 29.1% according to a revaluation by Quotable Value (QV) in October 2020. The average house price in Kāpiti is now \$711,465, up from \$541,000 in 2017. This exceeds the current First Home Grant price cap for new dwellings in the Kāpiti District of \$650,000 by 9.5%. Approx 70% of proposed dwellings are below this price cap. Māori heritage and unique character where the total population of 3,489 is 42% Māori. In recent years the ability for local people to stay living in the town has been challenged by increasing pressure on the affordability of housing pressure on the area, live-in overcrowded situations, or other unsuitable solutions (cars, shed, caravans etc) away from their strong connections to whenua. Many of the developments are designed to meet this unmet need. The public housing waiting list for Kapiti shows 181 people waiting for housing with 83% of these needing 1- or 2-bedroom properties. The number of people on the housing waiting list has increased from 12 in Marc



housing-report.pdf

-Kāpiti has 241 public housing places, 62% of these tenants are at least 55 years old. Ōtaki has only 66 public housing places and the turnover of properties has been slow.

- The significant increase in the number of people living in emergency accommodation for prolonged periods of time (45 people and 40 children currently housed in emergency accommodation).

- The scale of development is needed to address the issues raised above which have been exacerbated through the COVID-19 pandemic.

Update at RFP Stage

[CONFIDENTIAL] In 2021, Council engaged Livingston and Associates Ltd & Community Housing Solutions Ltd to prepare a housing needs assessment for the Kapiti District including Otaki. The Research Report 'Housing Demand and Need in Kapiti District, November 2021' provides a detailed review and analysis of housing demand, for details refer to Appendix C.1.

Forecasted demand for rentals will increase in Otaki by 2,260 dwellings between 2018-2048 and comprises a 83% increase in standalone (690 dwellings) and 100% increase in multi-unit dwellings (140 dwellings). Similarly, demand for owner occupied housing will increase 77% (1,380 dwellings) and 125% (50 dwellings) for standalone and multi-unit dwellings respectively.

The demand analysed from the housing needs assessment compared to the proposed 1,141 dwellings to be delivered in next 7-8 years within the three development areas representing at least 50% of the forecast housing demand alone. For details refer to Appendices A.5 and E.1.

Supporting Material

Reference [insert name of attachment and cross reference to relevant part below]

Appendix A.5 - Otaki and wider district projections for Infrastructure Fund Appendix C.1 - KCDC housing needs final draft

Appendix E.1 - Forecast Dwellings

The proportion of lower-cost houses expected 1.2

Response at EOI Stage



to be enabled by the Eligible Infrastructure Project(s) (primarily informed by typology of housing expected to be built).

Please:

(a) describe the expected typology of the proposed dwellings, such as the proportion of dwellings that are standalone, terraced, and/or apartments and section sizes;

[CONFIDENTIAL] The housing typologies of the proposed housing outcomes will include a range of detached, semi-detached, terraced dwellings and section sizes to meet the needs of the local Otaki community and market, including the following:

s 9(2)(b)(ii)

- The Wellington Company, Otaki Maori Racing Club, Otaki: the development site proposes to provide approximately 600 dwellings, on surplus development land identified around the racing track. The proposed housing typologies include a mix of detached and terraced style housing that are intended to be on average 120 square meters. Approximately 420 of the total dwellings are proposed to be delivered under the Progressive Home Ownership model.

- Multiple developers, Rangiuru Road, Ōtaki: the Rangiuru Road development area includes a diverse range of detached, semi-detached housing and potentially terraced housing targeting a range of households including affordable, market and elderly Maori households, with some landowners providing a mix of housing types ranging from S 9(2)(b)(ii) (for single households) through to at least S 9(2)(b)(ii)for larger families. As a landowner Council is exploring a range of public and affordable housing options to be delivered on its site.

Yb, outline the planned number of dwellings that will be within the First Home Grant price cap (by region); and

[CONFIDENTIAL] House values have risen rapidly across the Kapiti Coast district in the last three years by an average of 29.1% according to a revaluation by Quotable Value (QV) in October 2020. The average house price in Kāpiti is now \$711,465, up from \$541,000 in 2017. The First Home Grant price cap for new dwellings in the Kāpiti District is \$650,000.

The three development proposals presented for Ōtaki target up to 792 dwellings or about 70% of the 1,158 proposed housing outcomes to be delivered within the price cap, including the following:

s 9(2)(b)(ii)



s 9(2)(b)(ii)

- The Wellington Company, Ōtaki Māori Racing Club, Ōtaki: within the Ōtaki Māori Racing club development, approximately 420 dwellings (of the 600 proposed dwellings) will be targeted within the threshold of the price cap under the Progressive Home Ownership model.

- Multiple developers, Rangiuru Road, Ōtaki: the Rangiuru Road Development Area proposes to provide for a range of household choices for affordable and market housing, including up to development Area proposed within the price cap.

(c) describe any level of commitment to the lower-cost outcomes referred to in paragraph (b) from a developer or other relevant party to the housing development.

[CONFIDENTIAL] Both Council, relevant developers and landowners have strong commitments to provide for lower-cost housing, including the following:

s 9(2)(b)(ii)

- The Wellington Company, Ōtaki Māori Racing Club, Ōtaki: the Wellington Company Limited in relation to the Ōtaki Māori Racing Club development project: "is fully committed to delivering this development at the lowest allowable price whilst ensuring the development is commercially viable. Any grant, subsidy or loan provided by Government will be used to offset the direct cost to the household and the developer would be happy to work on an open book basis with Government to demonstrate fair and reasonable margins are derived from the development."

- Council's land, Rangiuru Road, Ōtaki: Council through its LTP has the mandate to take on a bigger role in housing. It is exploring several ways to expand Council's contribution to improving housing access and affordability for its community, including an increase in its activities to support and enable development rather than delivery of development, for example: update the district plan to ensure we are enabling sufficient development capacity, both in land zoning and intensification, and papakāinga; work with commercial developers to encourage and incentivise higher-density development in suitable areas; and explore opportunities to increase social and affordable housing by partnering with lwi, community housing providers or central government



- Other Council initiatives: include pursuing opportunities to secure land suitable for housing. Council has increased its budget for purchase of land. If the right opportunity comes up, Council may be able to buy land that could be developed by a social housing provider, iwi or a private developer.

Update at RFP Stage

Refer to Council's EOI response. Additional updates for the RFP are as follows: (a)

[CONFIDENTIAL] The housing typologies of the proposed housing outcomes will include a range of detached, semi-detached, terraced dwellings and section sizes to meet the needs of the local Ōtaki community and market, for details refer to appendices E.1 and E.2. The development area proposals including the following:

1. The Wellington Company, Ōtaki Māori Racing Club, Ōtaki: the development site proposes to provide approximately 593 dwellings, on surplus land identified around the existing racing track. The proposed housing typologies include a mix of detached and terraced style housing that are intended to range between 80 square meters and 150 square meters. The proposed housing typologies are defined under The Wellington Company's Ōtaki Māori Racecourse – Design Study comprise a range of 6 housing typologies including, terrace (62% of all dwellings), semi-detached (33% of all dwellings), detached (1% of all dwellings) and cluster housing (1% of all dwellings). For details refer to Appendix E.5 - TWC OMRC Proposal

s 9(2)(b)(ii)

3. Rangiuru Road, Ōtaki: the Rangiuru Road development area comprise approximately dwellings and include a diverse range of detached, semi-detached housing and potentially terraced housing targeting a range of households including affordable, market and elderly Māori households. Some landowners are exploring providing a mix of housing types ranging from $\frac{S 9(2)(b)(ii)}{S 9(2)(b)(ii)}$ for single households) up to $\frac{S 9(2)(b)(ii)}{S 9(2)(b)(ii)}$ for larger families. Detached and semi-detached housing comprises about 55% and 45% of all dwellings. As a landowner, Council is exploring a range of social and affordable housing options to be delivered on its site. For details refer to Appendices E.7 to E.12 inclusive.



[CONFIDENTIAL] In December 2021, the average sale prices recorded in Ōtaki was approximately \$691,500, \$772,500 and \$887,500 for two-, three- and four-bedroom dwellings respectively. The First Home Grant Price Cap for new dwellings in the Kāpiti District is \$650,000. For details refer to Appendix C.3.

The three development area proposals presented for Ōtaki, target about 937 dwellings or approximately 82% of the total 1,142 dwellings proposed to be within the Kāinga Ora Price Cap or provide for a discounted market value, for details refer to Appendix E.3. The affordable dwellings proposed under Council's RFP represents a increase of about 15% from the EOI, including the following:

1. The Wellington Company, Ōtaki Māori Racing Club, Ōtaki: within the Ōtaki Māori Racing club development, all 593 dwellings are proposed to be affordable housing including 96% proposed dwellings to be within the Kāinga Ora Price Cap of \$650,000 and 4% of dwellings to have a discounted market value, refer to Appendix E.5

s 9(2)(b)(ii)

(b)

3. Rangiuru Road, Ōtaki: the Rangiuru Road Development Area propose wellings to provide for a range of household choices for affordable and market housing. About dwellings (or 42%) are proposed to be within Kāinga Ora's Price Cap. For details refer to Appendix E.3 and E.7 – E.12 inclusive.

[CONFIDENTIAL] Both Council, relevant developers and landowners have strong commitments to provide for lower-cost housing, including the following:

s 9(2)(b)(ii)

(c)

2. The Wellington Company, Ōtaki Māori Racing Club, Ōtaki: the Wellington Company Limited in relation to the Ōtaki Māori Racing Club development project: "is fully committed to delivering this development at the lowest allowable price whilst ensuring the development is commercially viable. Any grant, subsidy or loan



	provided by Government will be used to offset the direct cost to the household and the developer would be happy to work on an open book basis with Government to demonstrate fair and reasonable margins are derived from the development." The Wellington Company has provided its feasibility study demonstrating the price points are within Kāinga Ora's Price Cap or provide for a discount to market value. Under this approach, The Wellington Company's feasibility study indicates a profit of about 10%, refer to Appendix E.5 3. <u>S 9(2)(b)(ii)</u> and Council are exploring ways to provide for affordable housing pathways to the community. This is demonstrated through details or price points and where possible feasibility analysis. Council through its LTP has the mandate to take on a bigger role in housing and explore several ways to expand Council's contribution to improving housing access and affordability for its community. For details refer to Appendix E.7, E.8 and E.12.
	Supporting Material
	Reference [insert name of attachment and cross reference to relevant part below]
	Appendix C.2 - Residential Market Assessment Appendix E.1 - Forecast Dwellings Appendix E.2 - Housing Typology Appendix E.3 - Price points Appendix E.5 - TWC OMRC Proposal Appendix E.6 - ANZAC Road Prelim Feaso Study Appendix E.7 - Rangiuru Rd Overview Appendix E.8 - Rangiuru S 9(2)(b)(ii) Appendix E.9 - Rangiuru - Site 2 KCDC Combined Appendix E.11 - Rangiuru Appendix E.12 - Rangiuru
The extent to which the location where housing will be enabled has unmet demand and	Response at EOI Stage
provides access to amenity and opportunity.	(a) Please describe the extent of unmet demand in the particular location of the housing development.
F FI	The pressure on affordable housing in Otaki has gradually increased over the last few years from a position where lower house and rental prices allowed local people to live relatively affordably with a range of options to the current situation where there are limited options and people are forced to live the area.
	will be enabled has unmet demand and



Due to the historic housing market in Otaki, and the previously perceived level of need, Kāinga Ora has not developed any new meaningful scale new housing stock for an extended period and new housing development has been delayed. With improvements to the road network, increasing house prices in Wellington pushing prices up on the northern corridor, impact of Covid-19 and the housing boom. The housing that is now being delivered in Otaki is unattainable for many local people to either buy or rent and the local need for affordable housing is increasing.

The demand in Otaki requires solutions across the housing continuum as an increase in public housing or affordable housing alone will not meet the full range of need. There is a strong desire from iwi to develop housing solutions for their whanau based on papakainga and other Maori housing options.

In recent months, the range of unmet needs across the housing continuum in Otaki has been identified by Kāinga Ora, MHUD as a priority. Kāinga Ora are investigating the development of place based Kāpiti Area Development Strategy (KADS) in partnership with Council, Jwi and the Ministry of Housing and Urban Development. The KADS provides an opportunity to work under the MAIHI framework putting Maori at the heart of the Kapiti housing narrative, acknowledge the history of Maori housing and respond to these needs through kaupapa Māori approaches.

The KADS will be informed by Council's delivery of a housing needs/affordability and social impact assessment in partnership with local lwi. The projects outlined in this EOI will start providing housing options in Otaki in the short to medium term. The KADS could look to provide further housing options in Otaki and across the Kapiti District.

The success of this EOI will enable the three Otaki projects and also provide additional capacity for future unmet demand in Ōtaki.

Describe the proximity (including a description of the distance in kilometres) of the proposed dwellings to each of the types of amenity listed in the table below. Include a comment on the nature of the access to the amenity (e.g. via public transport and/or active transport).

i) [CONFIDENTIAL] The proposed developments are either situated within 400-500 meters of the Town Centre zone or able to access the Town Centre zone by the public transport network.

The Otaki Town Centre zones generally have civic, retail, hospitality and services employment opportunities. Furthermore a range of manufacturing, logistics and other employment opportunities are available in Otaki's General Industrial Zone.

For details please refer to the attached Supporting Material Part B Q1 Map B: ODP 2021 Zones for Town Centres, Business, Retail & Employment Areas.



Employment opportunities further afield are accessible by public transport (all stops to Wellington or Palmerston North via the Capital Connection) or private vehicle, with significant new expressway / motorway development currently being completed in the area to improve resiliency and accessibility. Council continues to strongly advocate to Greater Wellington Regional Council to keep making improvements to the public transport network to and within Otaki.

Council will work with Iwi and developers to support new employment opportunities created through the deliver of the proposed developments.

ii) [CONFIDENTIAL] The proposed developments are situated within walking distance or accessible via public transport trips to a variety of existing Otaki based education facilities.

The proposed dwellings associated with Rangiuru Road and Anzac Road (about S 9(2)(b)(ii) are in close proximity (maximum400-500 meters) to early childhood education centres, schools and colleges and Tertiary Providers, Te Wānanga o Raukawa.

The Ōtaki Māori Racing Club is within close proximity to these education facilities (about 1-3 kilometers) with public transport options available.

For details please refer to the attached Supporting Material, Part B Q1, Map C: Education Facilities.

iii) [CONFIDENTIAL] All proposed developments are in close proximity of a variety of amenity and open space including: Haruātai Park, Otaki Library, Otaki Theatre, Community centre and halls, retail and shopping, historic heritage areas, Raukawa Marae, Waahi Tapu, Ōtaki Medical Centre and other significant cultural sites. For details please refer to the attached Supporting Material, Part B Q1, Map D: ODP 2021 and GW NRP2019 Significant Cultural Sites and Map B: ODP 2021 Zones for Town Centres, Business, Retail & **Employment Areas**.

Update at RFP Stage

Updates in respect of question (a):

Refer to Council's EOI response. Additional updates for the RFP are as follows:

[CONFIDENTIAL] In 2021, Council engaged Livingston and Associates Ltd & Community Housing Solutions Ltd to prepare a housing needs assessment for the Kapiti District including Otaki. The Research Report Housing Demand and Need in Kapiti District, November 2021 provides a detailed review and analysis of housing demand, for details refer to Appendix C.1:



Based upon data from the Statistics New Zealand, Livingston and Associates et al estimate the demand 1. for rentals will increase in Ōtaki by 2,260 dwellings between 2018-2048 and comprise 83% (690 dwellings) and 100% (140 dwellings) for standalone and multi-unit dwellings respectively. Similarly, demand for owner occupied housing will increase 77% (1,380 dwellings) and 125% (50 dwellings) for standalone and multi-unit dwellings respectively. This compares to the proposed 1,141 dwelling to be delivered in next 7-8 years within the three development areas representing at least 50% of the forecast housing demand alone

2. TPG's analysis of housing costs shows that the sale price of modern standalone dwellings, of between two and four bedrooms in size, exceeds and significantly exceed the First Home Grant Price cap of new dwellings in the Kapiti Coast District of \$650,000. The analysis indicates that it will be challenging for the First Home Grant Price Caps to be met if traditional standalone dwellings are constructed on 350-1,000 square metre residential sites and sold on the open market. For details refer to Appendices C.2. Livingston and Associates et al indicated that the median house price to income ratio in Otaki is 9.0 compared to an average of 6.8 across the Kāpiti District

3. Ōtaki has the highest level of crowded and underutilised dwellings in the Kapiti District and a quarter of Ōtaki's crowded households were also severely crowded. Pasifika private renter households, although small in number, have extreme levels of crowding particularly in Otaki. Māori private renter households also have relatively high proportions of crowding

Only 5% of Kapiti's renter households could affordability service a mortgage associated with buying a dwelling at the median market sale price in 2021. This is down from 21% in 2001. The average Kāpiti house price has increased by 435%

Otaki has the worst severe housing stress in the District, with the highest number of renters (28% of renters) paying more than 50% of their income in rent. Otaki has the highest level of housing need in the District at 76% of renters and 23% of all households

6. Kapiti Coast District's lower quartile and median market rents were \$432 and \$505 per week, respectively. These statistics illustrate 68% of renters are unable to pay the median market rent and 62% were unable to affordably pay the lower quartile rent

7. Kāinga Ora's social housing provision across the Kāpiti District is 220 dwellings, 75% of the homes are 30 years or older and only 15 have been built in the last twenty years. With exception to the planned new development of 13 redeveloped dwellings on 4 existing sites announced by Kainga Ora in Waikanae, Paraparaumu and Raumati South, Kainga Ora have not made any significant increases in social housing provision in the Kapiti



District including Ōtaki, with only the current 66 dwellings within the township

8. The Kāpiti District has a social housing provision of about 1% of all dwellings compared to other areas in NZ of about 4%, which is considered about the standard provision of social housing both in New Zealand and internationally. Livingston and Associates Ltd et al forecast that about 220 new social housing dwellings are required per annum through to 2048 in order to address the demand for housing in the District

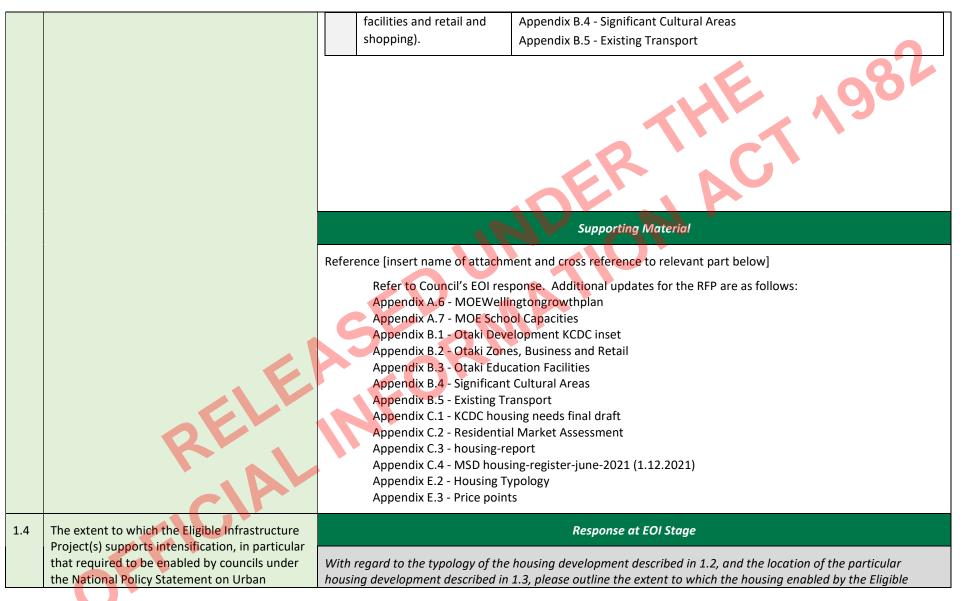
Further information and data about unmet housing demand and needs in the Kāpiti District and Ōtaki are contained in Appendix C.3 and C.4.

The three development area proposals target about 6% 1-bedroom, 64% 2-bedroom, 22% 3-bedroom and 9% 4bedroom housing typolgoies that align with the smaller household demand in Ōtaki, refer to Appendix E.2. The development areas propose for 937 dwellings or about 82% of the total dwellings proposed (1,141 dwellings) to be within the Kāinga Ora Price Cap or provide for a discounted market value, for details refer to Appendix E.3. The affordable dwellings proposed under Council's RFP represents a increase of about 15% from the EOI.

Updates in respect of question (b):

		Type of amenity and opportunity (both existing and planned)		
		(i) employment opportunities (i.e., local industry and employment bases);	Refer to Council's EOI response. Refer to Appendices Appendix B.1 - Otaki Development KCDC inset Appendix B.2 - Otaki Zones, Business and Retail Appendix B.5 - Existing Transport	
REAL	(b)	(ii) educational facilities (i.e., local primary schools and secondary schools); and	Refer to Council's EOI response. Refer to Appendices Appendix A.6 - MOEWellingtongrowthplan Appendix A.7 - MOE School Capacities Appendix B.1 - Otaki Development KCDC inset Appendix B.3 - Otaki Education Facilities Appendix B.5 - Existing Transport	
FFI		(iii) other amenities (i.e., social amenities such as recreation and cultural	Refer to Council's EOI response. Refer to Appendices Appendix B.1 - Otaki Development KCDC inset Appendix B.3 - Otaki Education Facilities	





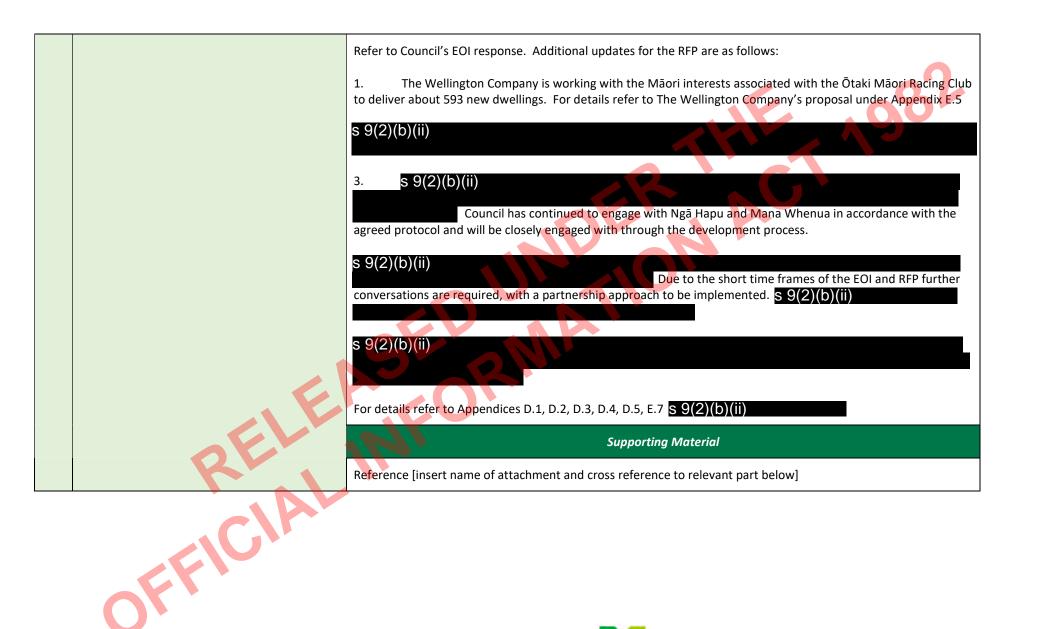


Development (i.e. typology and density).	Infrastructure Project(s) supports intensification, in particular that required under the National Policy Statement on Urban Development.
	Council is in the process of determining what the NPS-UD means for the Kāpiti Coast, allowing for this level of growth in the existing centres is likely to mean they will now need to accommodate significantly higher levels of growth than was previously anticipated. Initial land and constraints mapping work in preparation for the Council's upcoming urban development plan change identifies this land either within walkable catchments under NPS-UD intensification provisions or land being considered for greenfield development suitability.
	Ōtaki and the Ōtaki Town Centre are areas being considered for intensification however this is impacted by current constraints including infrastructure capacity as outlined in this proposal. The need to provide for accelerated Eligible Infrastructure in Ōtaki is critical for the effectiveness of a revised District Plan to accommodate the NPS-UD intensification policies for Tier 1 local authorities. All proposed development areas:
	- Are close to and/or are within walkable catchments for urban centres where people can access jobs, services, education, retail and shopping and amenities
	- Are well-served by a network of public transport with access to bus and train services to support walkable catchments
	- Further details refer to the attached Supporting Material Part B Q1 maps, Map B: ODP 2021 Zones for Town Centres, Business, Retail & Employment Areas, Map C: Education Facilities, Map D: ODP 2021 and GW NRP2019 Significant Cultural Sites and Map E: Transport and Accessibility.
	Update at RFP Stage
	Refer to Council's EOI response. Additional updates for the RFP are as follows:
R	Council released its draft Growth Strategy, 'Te Tupu Pai Growing Well' for consultation in October and November 2021. The draft Growth Strategy is informed by Council's draft Urban Development Intensification Assessment (Boffa Miskell), Urban Development Greenfield Assessment (Boffa Miskell) and Kapiti Growth Strategy Review – Growth Scenario Report (4-Sight Consulting). The growth strategy gives Council a framework for where, when,
	how, and how density for growth in the district. The three development area's proposed are considered within the intensificiation and greenfield growth areas. For details refer to Appendices A.1, A.2, A.3 and A.4.
	Supporting Material
O	



		Reference [insert name of attachment and cross reference to relevant part below] Appendix A.1 - KCDC growth-strategy-2021 Appendix A.2 - UDIADraft Appendix A.3 - UDGADraft Appendix A.4 - kapiti-coast-growth-strategy-4sight
1.5	The extent to which the Proposal supports housing development on land owned by Māori and to which Mana Whenua have been involved in developing the proposed solution.	 (a) Please comment on the extent to which the proposal supports housing development on land owned by Māori. [CONFIDENTIAL] All three development proposals are closely associated with Māori interests, including: 5 9(2)(b)(ii) 5 9(2)(b)(ii) Similarly in Rangiuru Road, through Council's mandate on housing and ownership of a development site (that could yield approximately 54 new dwellings) will seek to enter into partnerships for housing supply including Māori, for details refer to the LTP. The Wellington Company is working with the Māori interests associated with the Ōtaki Māori Racing Club to deliver up to 600 new dwellings. (b) Please comment on the extent to which Mana Whenua have been involved (or will be involved) in developing the proposed solution. 5 9(2)(b)(ii) Council has a initiated its agreed protocol for engaging with Ngā Hapu and Mana Whenua will be closely engaged with through the development process. Ngã Hapu are aware of the application but due to the short time frame of the EOI further conversations are required, with a partnership approach to be implemented. § 9(2)(b)(ii)







	Appendix D.1 Appendix D.2 Appendix D.3 Appendix D.4 - 20211027 IAF RFP Iwi Briefing Appendix D.5 -5 9(2)(b)(ii) Appendix D.8 - Letter of support_Ngā Hapu o Ōtaki Appendix D.9 - Letter of support_Ngati Toa Appendix E.5 - TWC OMRC Proposal Appendix E.6 - ANZAC Road Prelim Feaso Study Appendix E.7 - Rangiuru Rd Overview Appendix E.12 5 9(2)(b)(ii)
1.6	Response at EOI Stage
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The extent to which the Proposal supports housing development that is environmentally sustainable including through reduced private vehicle use, lower risks from climate change (such as coastal inundation), and supporting water quality and biodiversity. (a) Describe the proximity of the housing development to public transport, both existing and planned (in *kilometres*).

[CONFIDENTIAL] The proposed housing developments are all situated within close proximity (400-800 meters) of public transport (bus stops) and connections to the Ōtaki Railway Station for commuter services, including all stops to Wellington or Palmerston North via the Capital Connection. For details please refer to Supporting Material, Part B Q1 Map E: Transport and Access

(b) Describe any complementary environmental benefits that will be realised by this Proposal (e.g., mitigation on flood risks, or protection of wetland areas).

Council's development objectives are to align with Māori and National Policy Statement for Freshwater Management. The complementary benefits associated with this Proposal include each development will seek to manage all onsite stormwater on site and integrate with accelerated stormwater infrastructure proposed under this EOI.

(c) Describe any commitment from developers(s) and other relevant parties to the infrastructure and housing development regarding the complementary environmental benefits described in your response to (b).

Council will work with developers and landowners to commit to ensuring the infrastructure developed on site follows a best practice approach to sustainability and will ensure any direct development and ongoing outputs have a positive effect on the environment. (S 9(2)(b)(ii))

(d) Describe any known material environmental compliance requirements (such as regulatory requirements) which apply to the infrastructure and housing delivery, and your approach to complying with these.

None to mention at this time.

Update at RFP Stage









2. Evaluation Criteria – Impact of funding 20%			Response at EOI Stage				
2.1	The impact that this funding will have on the housing development advancing, or on the pace and scale at which it will advance compared to what is currently expected.	(a)	Describe how the Eligible Infrastructure Project(s) are critical to the housing development. Council has adopted an aggressive programme of Capex delivery for the 2021 LTP, which totals \$225 million is the first three years, equating to an average of \$75 million in each year, contrasting with a \$38 million upper limit in the previous LTP. The entire 20-year programme for the 2021 LTP is more than twice as much as the 2018 LTP forecast. Even with Council's aggressive Capex delivery programme, the accelerated delivery of the proposed trunk infrastructure projects (the Eligible Infrastructure Projects) are critical to support the delivery of the housing development for the following reasons:				
			- Ōtaki has a significantly greater housing development pipeline than current forecasts. Excluding the other development activity in the township, the proposed housing outcomes of 1,158 dwellings represent a 60% increase in dwellings on current forecasts over the next 5-7 year period				
			- A high proportion of housing is proposed to be affordable or meet the needs of the local community. Approximately 70% of the proposed 1,158 housing outcomes are to be delivered as affordable and Māori housing				
			- Provides for greater flexibility for housing developments to be intensified in accordance with the NPSUD. A proposed development areas are within or service walkable catchments for Ōtaki and the Ōtaki town centre				
			- Provides for capacity and resilience over the existing infrastructure networks servicing the existing 1,858 dwellings in addition to other land uses.				
			If the Council does not receive IAF funding to progress these projects, then the projects will revert to their LT timeline and an opportunity for the District to accelerate its response to the housing crisis will be missed.				
	C	(b)	Describe how the IAF funding requested is critical to the delivery of that infrastructure.				
	FFIO		The Council has adopted an aggressive programme of Capex delivery for the 2021 LTP, which totals \$225 million in the first three years, equating to an average of \$75 million in each year, this contrasts with a \$38 million upper limit in the previous LTP. The entire 20-year programme for the 2021 LTP is more than twice as				



much as the 2018 LTP forecast.

To manage this Capex programme, the Council has taken advantage of the temporary LGFA legislative changes in response to Covid-19 which have allowed the Council to increase its LGFA borrowing from 250% of total revenue, to 280%. This has been done prudently, as Council's reaffirmed AA credit-rating attests, however there is no further headroom for the Council to increase its borrowing and stay within its LTP financial limits.

Without IAF funding this additional infrastructure will not be delivered within required timeframes.

OR

(c) To the extent that the housing development is set to be delivered without funding, then describe how the delivery of housing will be accelerated, with reference to the timeframes and scale for housing delivery with funding.

Refer above.

Update at RFP Stage

Refer to Council's EOI response. Additional updates for the RFP are as follows:

1. Otaki has a significantly greater housing development pipeline than shown in current forecasts. Excluding the other development activity in the township, the proposed housing outcomes of 1,141 dwellings represent at least a 60% increase in dwellings on current forecasts over the next 5-7 year period.

2. A high proportion of housing is proposed to be affordable or meet the needs of the local community. Approximately 84% of the proposed 1,141 housing outcomes are to be delivered as affordable (under the Kāinga Ora Price Cap of \$650,000 or discounted market value) and Māori housing. This is an increase of 15% in affordable and Māori housing from Council's EOI submission.

3. Provides for greater flexibility for housing developments to be intensified in accordance with the NPSUD that Council is planning to implement through Plan Changes to the Operative District Plan from early 2022. All proposed development areas remain within or service walkable catchments for Ōtaki and the Ōtaki town centre.

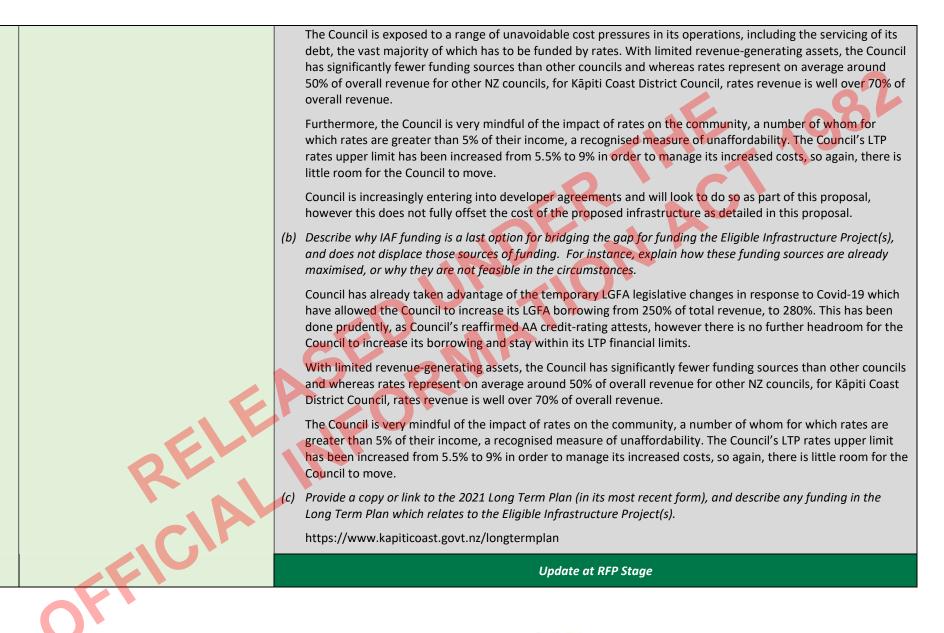
4. Council has prioritised the recommended scope from Robert Bird Group's Infrastructure Services Plan under Appendix F.1 to only put forward critical infrastructure to enable growth, resilience and affordable housing supply in Ōtaki, for details refer to Appendix G.1 Proposed Scope and Cost Breakdown. Council has planned for the



		provision for future eligible infrastructure delivery under its LTP at the then assumed forecast growth. However, growth in Ōtaki as demonstrated in this proposal has grown faster than anticipated and exacerbated impacts on the deterioration of housing affordability, reduction of infrastructure resilience and increased vulnerability of some key communities. Council's proposed approach is for the IAF to fund the delivery of the accelerated reservoir and funding support for the delivery of other prioritised infrastructure defined under the Proposal Prioritisation and Appendix G.1 to advance affordable housing development in Ōtaki. If the Council does not receive IAF funding to progress these projects, then the projects will revert to their LTP timeline within Council's increased borrowings of 280% (LGFA) and an opportunity for the District to accelerate its response to the housing crisis will be missed. Projects not within the current LTP will be subject to agreement on inclusion or reprioritisation in the next LTP process, for details refer to Appendix A.10 - KCDC long-term-plan-2021-41-part-one, Appendix A.11 - KCDC long-term-plan-2021-41-part-two and Appendix G.1, Council's Proposed Scoipe and Cost Breakdown.
		Supporting Material
		Reference [insert name of attachment and cross reference to relevant part below]
		Appendix A.10 - KCDC long-term-plan-2021-41-part-one Appendix A.11 - KCDC long-term-plan-2021-41-part-two Appendix F.1 – Infrastructure Services Plan Appendix G.1 – Proposed Scope and Cost Breakdown
2.2	Demonstration that other means to fund the Eligible Infrastructure Project(s) without	Response at EOI Stage
	displacement of investment elsewhere (i.e. rate rises, prudent borrowing, or use of the IFF framework) have been exhausted.	 (a) Describe how other means to fund the Eligible Infrastructure Project(s) have been explored, including rate rises, prudent borrowing, development agreements, and/or use of the IFF framework over the last 3 years¹. Council has recently adopted the 2021 LTP, with the entire 20-year CAPEX programme for the 2021 LTP more than twice as much as the 2018 LTP forecast.
	FICIN	To manage this Capex programme, the Council has taken advantage of the temporary LGFA legislative changes in response to Covid-19 which have allowed the Council to increase its LGFA borrowing from 250% of total revenue, to 280%. This has been done prudently, as Council's reaffirmed AA credit-rating attests, however there is no further headroom for the Council to increase its borrowing and stay within its LTP financial limits.

¹ Developer and Māori Applicants should describe their engagement with the relevant Territorial Authority on funding the Eligible Infrastructure Project(s).







Refer to Council's EOI response. Refer to Appendix A.10 - KCDC long-term-plan-2021-41-part-one, Appendix A.11 -
KCDC long-term-plan-2021-41-part-two and Appendix G.1, Council's Proposed Scope and Cost Breakdown

Supporting Material

Reference [insert name of attachment and cross reference to relevant part below]

Appendix A.10 - KCDC long-term-plan-2021-41-part-one Appendix A.11 - KCDC long-term-plan-2021-41-part-two Appendix G.1 – Proposed Scope and Cost Breakdown





3. Evaluation Criteria Cost and co-funding 20%		Update at RFP Stage				
3.1	The average whole-of-government cost per dwelling expected to be enabled by the Eligible Infrastructure Project(s).	Applicants are asked to complete Schedules 1 (Eligible and Ineligible Infrastructure) and Schedule 2 (Cost and Funding Tables).				
3.2	Alignment with co-funding principles for the	Response at EOI Stage				
	Fund.	 Please outline your intentions in relation to: (a) the extent to which these principles are accepted by the relevant parties; Council has commenced discussions and sought a preliminary indication from Developers in relation to the co-funding principles. Further progression of discussions between Council and Developers is subject to Käinga Ora shortlisting Council's funding application to proceed to the RFP stage and Council's review of Käinga Ora's funding agreement. All parties including Council remain opend to co-funding discussions. (b) the expected quantum of such co-funding; and sg2(2)(b)(ii) (c) the method(s) by which this funding is proposed to be made (i.e., development agreements, IFAs, IFF levy, etc.). Council has commenced discussions and sought a preliminary indication from Developers in relation to the co-funding principles. Progression of discussions between Council and Developers is subject to Käinga Ora's shortlisting Council's funding application to proceed to the RFP stage and Council's review of Käinga Ora's funding principles. Progression of discussions between Council and Developers is subject to Käinga Ora's shortlisting Council's funding application to proceed to the RFP stage and Council's review of Käinga Ora's funding agreement. All parties including Council remain opend to co-funding discussions, which would include the use of developer agreements. 				
		Update at RFP Stage				



Refer to Council's EOI response. Additional updates for the RFP are as follows:

Council has continued it discussions with Developers and landowners in relation to the co-funding principles. Developers and landowners have where able provided Council with relevant project cost estimates to demonstrate their respective contributions to the delivery of on-site infrastructure and allowances for development impact and reserve fees. This includes allowances for on-site storm water reticulation in order to offset impact on external infrastructure.

Non eligible infrastructrue projects delivered by Developers for on-site infrastructure is estimated at $\frac{9(2)(b)(ii)}{10}$ (refer to Schedules 1 and 2). Additional extra infrastructure investment is still required to complete identified infrastructure (refer to Appendix F.1) that has not been included in the proposal (refer Appendix G.1) and that will need to be funded by the Council and developers through extra investment or further reprioritisation of current planned LTP expenditure.

The developer / landowner fair share contribution is not confirmed at this stage. As per s207 of the Local Government Act 2002 (LGA), development agreements may be entered into between the Developer and Council for a wide range of development matters. This includes enabling developers and Council to opt out of requiring development contributions, and instead find agreed solutions tailored to meet particular development and infrastructure requirements while ensuring private and public outcomes are met. Therefore, the contributions expected through a Development Agreement is not mutually exclusive to the DCs that are calculated in accordance with Council's DCs Policy - it may be either one or the other. Further conversations need to occur between Council and developers before development agreements can be entered into for the proposed housing developments.

Further progression of discussions between Council, Developers and Landowners is subject to Kāinga Ora shortlisting Council's funding application to proceed to the Negotiation stage and Council's review of Kāinga Ora's funding agreement. All parties including Council remain open to further co-funding discussions.

Supporting Material

Reference [insert name of attachment and cross reference to relevant part below]

Appendix G.1 – Proposed Scope and Cost Breakdown





4. Evaluation Criteria – Capability and readiness 20%		Response at EOI Stage			
4.1	The extent to which there are other barriers to the housing development that the Eligible Infrastructure Project(s) will serve (and how they will be removed if funding is approved).	 (a) Comment on any other key risks of (i) the Eligible Infrastructure Project(s) being constructed and (ii) the housing development proceeding. Identify any other barriers to housing development, and in the event that funding is approved, explain how these barriers will be removed so they don't constrain progress. Note such barriers could include inappropriate zoning, lack of other types of infrastructure (including infrastructure not fundable under IAF), restrictive bylaws and land use restrictions, and any other housing development constraints (i.e., partially contaminated sites). Planning legislation or regulation changes between property acquisition and development consents that increases time and costs to plan and deliver housing and infrastructure. This risk will be mitigated by Council's engagement with Central Government and Territorial Authorities, adopt best practice (including enable fast-track processes), maximise development is not aligned with the housing and/or infrastructure needs which increased time and costs to plan and deliver housing and infrastructure; or needs/infrastructure provision are traded off against cost and time and housing choice is potentially eroded. This risk will be mitigated by Council's engagement with Central Government and Territorial Authorities, preparation of robust information to inform strategic planning and adopt best practice (including enable fast-track processes) The onset of depressed or unstable economic conditions, including COVID-19, increases the time and costs to plan and deliver housing and infrastructure. This risk will be mitigated by Council's engagement with Central Government and Territorial Authorities and adopt best practice (including enable fast-track processes) to support housing choice and infrastructure. This risk will be mitigated by Council's engagement with Central Government and Territorial Authorities and adopt best practice (including enable fast-track processes) to support housing choice and infrastru			
		Update at RFP Stage			
		Refer to Council's EOI response. Additional updates for the RFP are as follows:			
	U				



The approved funding for Eligible Infrastructure Projects will support Council work with Iwi, landowners and developers in Ōtaki to deliver the proposed affordable and Māori housing. The approved funding will form part of Council's integrated approach to mitigate the planning, delays, impacts from Covid-19 and cost risks, as follows:

1. Planning legislation or regulation changes between property acquisition and development consents that increases time and costs to plan and deliver housing and infrastructure. This risk will be mitigated by Council's engagement with Central Government and Territorial Authorities, adopt best practice (including enable fast-track processes), maximise development potential against planning requirements and implement Plan Changes to Council's Operative District Plan in early 2022 to enable NPSUD, RMA reforms and recent Housing Supply Amendment

2. Timing of development is not aligned with the housing and/or infrastructure needs which increased time and costs to plan and deliver housing and infrastructure; or needs/infrastructure provision are traded off against cost and time and housing choice is potentially eroded. This risk will be mitigated by Council's engagement with lwi, Landowners, Developers, Central Government and Territorial Authorities, preparation of robust information to inform strategic planning and adopt best practice (including enable fast-track processes)

3. The onset of depressed or unstable economic conditions, including COVID-19, increases the time and costs to plan and deliver housing and infrastructure. This risk will be mitigated by Council's engagement with Central Government and Territorial Authorities and adopt best practice (including enable fast-track processes), Council's increased debt levels under the LGFA to support housing choice and infrastructure provision

4. Variations that occur in the supply and demand of markets cause adverse fluctuations in real estate prices and development costs due to limited housing supply and pipeline compared to demand and supply chain constraints that increase costs. This risk will be mitigated by Council's conservative approach to cost escalation, contingency allowances and engagement with Central Government and Territorial Authorities to adopt best practice (including enable fast-track processes)

5. Approved IAF Funding for the Ōtaki development areas subsidies on-site or ineligible infrastructure that is the Landowner or Developers responsibility. This risk will be mitigated by Council through engagement and requests for project information from with Landowners and Developers of this proposal

6. Iwi have significant land holdings in and surrounding \overline{O} taki, however the local organisations have limited funds, balance sheets and capacity to undertake large housing developments S(2)(b)(i) his risk will be mitigated by targeted engagement between Council, Iwi S(2)(b)(i) central Government and the



		private sector to align objectives and support the delivery of affordable Moari housing in Otaki.
		Supporting Material
		Reference [insert name of attachment and cross reference to relevant part below] Appendix D.10 - S 9(2)(b)(ii)
4.2	The degree of developer commitment or	Response at EOI Stage
	interest in building housing quickly.	Please comment on the following based on your knowledge of the developer(s) expected to be involved in the housing development:
		(a) the anticipated sales plan and any evidence of commitment from the developer(s) to the (funded) timeframe for housing delivery; and
		[CONFIDENTIAL] Relevant developers assocatied with the Ōtaki Māori Racing Club and Rangiuru Road have indicated that they proposed to build quickly as possible and intend to sell down their respective developments with 5 years.
		The Wellington Company intends on applying the RMA fastrack process. A number of developers associated with Rangiuru Road are either at pre-application stage through to expecting resource consents immenantly.
		Some of the proposed developments will explore papakāinga and komatua housing, build to rent, licence to occupy and other options which would help assist with meeting the range of housing requirements in the area.
	REL	(b) what conditions would likely be applicable to the developer(s) commitment to delivering the additional dwellings within the timeframes indicated in your response to table (b) in Eligible Infrastructure Project/s – (dwellings enabled and timeframes) and the other housing outcomes referred to in this Response Form.
	ECA	Council has through its regulatory role engaged with the Developers in relation to planning, consenting and construction for example. Council has also commenced discussions and exchanged information to inform this proposal. Progression of discussions between Council and Developers in relation to commitments for additional dwellings are subject to Kāinga Ora shortlisting Council's funding application to proceed to the RFF stage and Council's review of Kāinga Ora's funding agreement.
		Update at RFP Stage

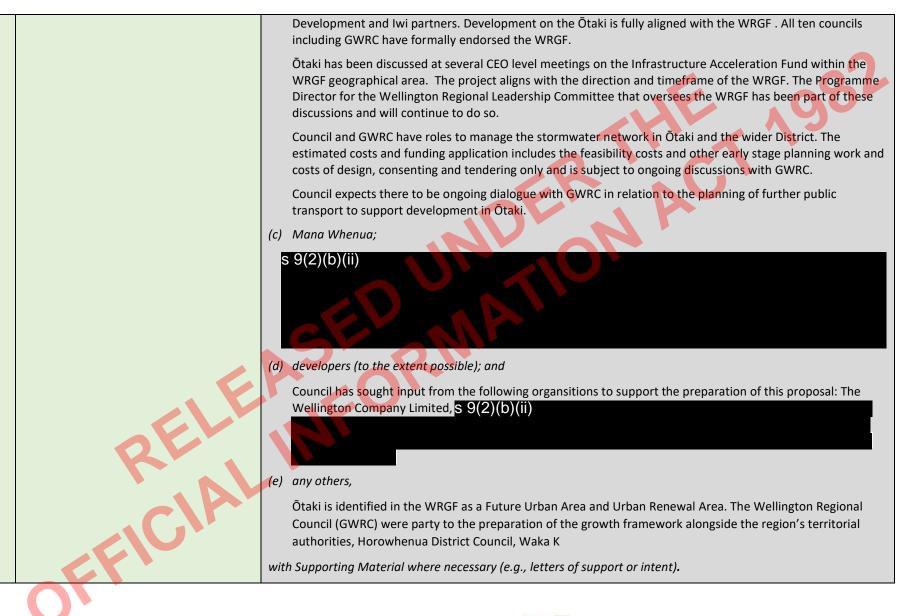






	Reference [insert name of attachment and cross reference to relevant part below] Appendix E.1 - Forecast Dwellings Appendix E.3 - Price points Appendix E.5 - TWC OMRC Proposal Appendix E.6 - ANZAC Road Prelim Feaso Study Appendix E.7 - Rangiuru Rd Overview Appendix E.8 - S 9(2)(b)(ii) Appendix E.9 - Rangiuru - Site 2 KCDC Combined Appendix E.10 S 9(2)(b)(ii) Appendix E.11 Appendix E.12 Appendix E.13 – Ōtaki Programme
4.3 Demonstrated alignment between all parties including Territorial Authorities, Regional Councils, Mana Whenua and developers needed to advance the housing development.	Response at EOI Stage Please comment on the alignment of the following parties in advancing the housing development [note your response should describe the level of support, input, or knowledge between the parties as they relate to the Proposal]: (a) Territorial Authorities; Ötaki is identified in the WRGF as a Future Urban Area and Urban Renewal Area. The Wellington Regional Council (GWRC) were party to the preparation of the growth framework alongside the region's territorial authorities, Horowhenua District Council, Waka Kotahi NZ Transport Agency, Ministry of Housing and Urban Development and lwi partners. Development on the Ötaki is fully aligned with the WRGF . All ten councils including GWRC have formally endorsed the WRGF. Ötaki has been discussed at several CEO level meetings on the Infrastructure Acceleration Fund within the WRGF geographical area. The project aligns with the direction and timeframe of the WRGF. The Programme Director for the Wellington Regional Leadership Committee that oversees the WRGF has been part of these discussions and will continue to do so. (b) Regional Councils; Ötaki is identified in the WRGF as a Future Urban Area and Urban Renewal Area. The Wellington Regional Council (GWRC) were party to the preparation of the growth framework alongside the region's territorial authorities, Horowhenua District Council, Waka Kotahi NZ Transport Agency, Ministry of Housing and Urban







Update at RFP Stage

Refer to Council's EOI response. Additional updates for the RFP are as follows:

From recent discussions between the Council, Iwi and the WRGF, a pilot project could be focussed on facilitating future housing development opportunities in Ōtaki that incorporate a te ao Māori perspective. The project is intended to help support growth in the area that enables people to live well and thrive; deliver improved housing outcomes for iwi/Māori; and inform approaches to future housing provision (including papakāinga), and the development of wider social and transport infrastructure tailored for Otaki.

s 9(2)(b)(ii)

s 9(2)(b)(ii)

Council in partnership with Kāinga Ora Homes and Communities held the first meeting to agree on the process for the establishment of a Place Based Approach for the Kāpiti District, including Ōtaki on 22nd November 2021. Along with Ngāti Raukawa (Ngā Hapu o Ōtaki), Ngāti Toarangatira (Ngāti Toa) and Te Āti Awa, the additional key Government agencies to participate in this initiative include, Ministry of Housing and Urban Development, Ministry of Social Development, Te Puni Kōkiri, Waka Kotahi, Ministry of Education, Ministry of Business Innovation and Employment, Ministry of Transport and other government agencies will join the group as needed (OT, CCDHB, MCDHB) For details refer to Appendix D.6 and D.7

WRGF feedback to Council includes the following:

"The region covered by the Wellington Regional Growth Framework (WRGF) has a total of thirteen council submitted development proposals at the Request for Proposal (RFP) stage. These range in size from 92 new homes to 6352 new homes.

The thirteen development proposals have been discussed at the council CEO level and their view is:



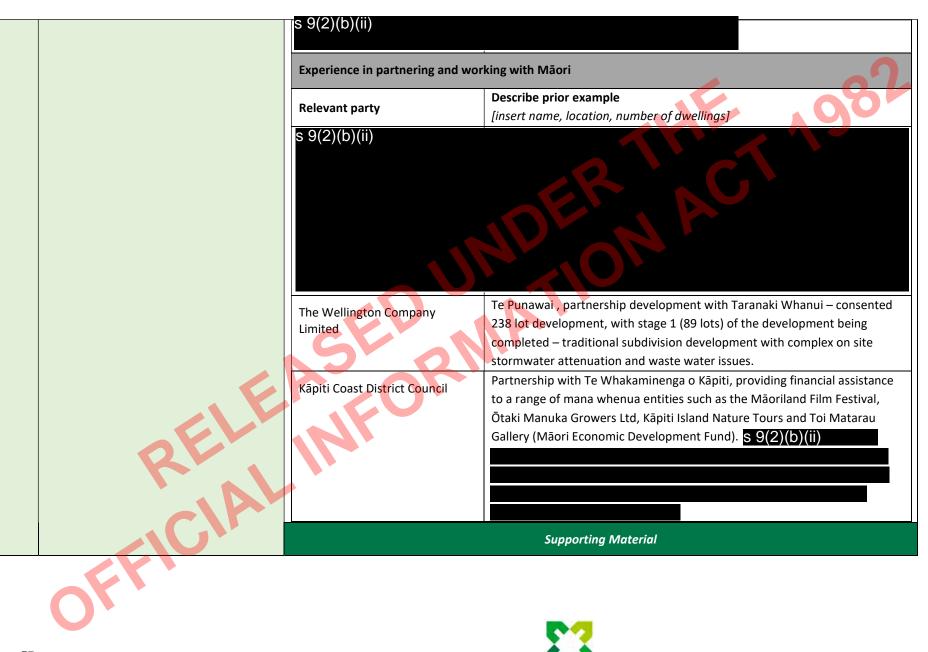
1. All of the ten councils endorsed the WRGF for public engagement and the Wellington Regional Leadership Committee (WRLC) approved the final WRGF 2. The WRGF includes both Urban Renewal Areas (brownfield) and Future Urban Areas (greenfield). To provide for the level of growth outlined in the WRGF, the region needs both brownfield and greenfield to be developed over the next 30 years The regions development proposals at RFP stage include six brownfield developments which align with 3. government policy on such aspects as the NPSUD intensification along rapid transit networks and a focus on iwi/Māori housing through the MAIHI Framework Greenfield in the WRGF region is at a premium and we need to plan carefully for how we provide for 4. greenfield with higher density than we have currently and for better connections to public transport. The regions development proposals at RFP stage include four large development proposals that provide for greenfield in this region 5. There are a handful of development proposals that do not necessarily provide for density along rapid transit or large amounts of greenfield, but they do provide for other aspects that are important such as affordable housing." Council continues to engage with lwi, Landowners and Developers to enable the preparation of this proposal. All parties have provided information about their respective developments and/or letters to demonstrate their support to progress this application for funding of critical infrastructure in Ōtaki. For details refer to Appendices E.5 – E.12 inclusive. Supporting Material

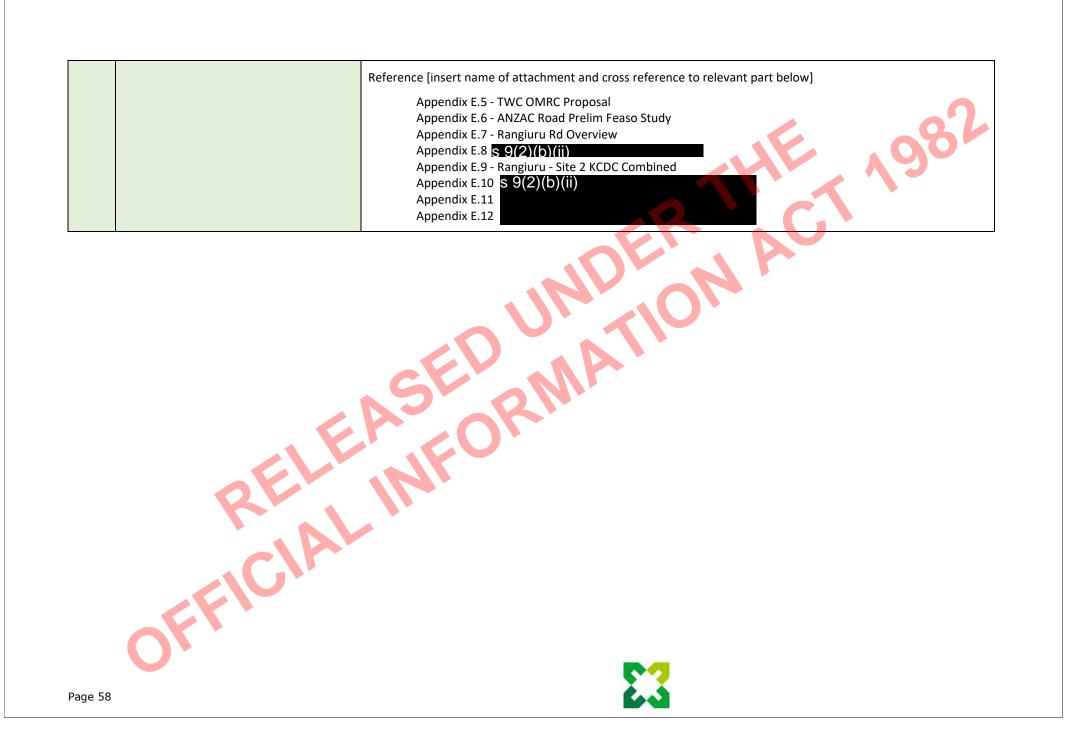
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		Reference [insert name of attachment and cross reference to relevant part below] Appendix D.6 - Steering Group workshop Appendix D.7 - Steering Group governance model Appendix D.8 - Letter of support_Ngā Hapu o Ōtaki Appendix D.9 - Letter of support_Ngati Toa Appendix E.5 - TWC OMRC Proposal Appendix E.6 - ANZAC Road Prelim Feaso Study Appendix E.7 - Rangiuru Rd Overview Appendix E.9 - Rangiuru - Site 2 KCDC Combined Appendix E.10 - Appendix E.11 - Appendix E.12 -
4.4	Confidence in the ability of all parties to deliver the Eligible Infrastructure Project(s) and housing development as proposed.	 (a) Describe the capability of the Applicant to deliver the Eligible Infrastructure Project(s) and/or housing development proposed. The Council has adopted an aggressive programme of Capex delivery in the 2021 LTP, which totals \$225 million in the first three years, equating to an average of \$75 million in each year, contrasting with a \$38 million upper limit in the previous LTP. The entire 20-year programme for the 2021 LTP is more than twice as much as the 2018 LTP forecast. To support the delivery of this Capex programme, Council has expanded its Project Management Office, which would support the delivery of the proposed projects in coordination with the existing Transport and Water Infrastructure Teams within Council. (b) Provide prior examples for each of the relevant parties in delivering infrastructure and/or housing developments within an accelerated timeframe.
	FFC	Update at RFP Stage Updates in respect of question (a): Refer to Council's EOI response.
Page 5	5	

	Infrastructure experience	nfrastructure experience				
	Relevant party	Describe prior example [insert name, location, number of dwellings]				
	Kāpiti Coast District Council	Ōtaki Civic Theatre Earthquake Upgrade, Ōtaki				
	The Wellington Company Limited	Te Punawai, partnership development with Taranaki Whanui – consented 238 lot development, with stage 1 (89 lots) of the development being completed – traditional subdivision development with complex on site stormwater attenuation and waste water issues For details refer to Appendix E.5				
	The Wellington Company Limited	Shelly Bay Taikuru, currently in development – high density development (350 units plus commercial infrasturcutre) with over \$30m of infrastucutre to be developed/ redeveloped including seawalls, sewage rider main, stormwater outfalls, new wharf sturcutre, commuter jetty, reserviour and				
	Housing development experie	all onsite roadings For details refer to Appendix E.5				
	Relevant party	Describe prior example [insert name, location, number of dwellings]				
RE	The Wellington Company Limited	Erskine Collage, Island Basy, 97 dwellings (medium/ high density) + restoration of a heritage 1 gothic chapel. For details refer to Appendix E.				
-CIA	s 9(2)(b)(ii)					







Schedule 1: Eligible and Ineligible Infrastructure

Complete both tables below.

 Table 1a: Eligible Infrastructure Projects:
 Complete the table below by listing each Eligible Infrastructure Project:

IAF <u>Eligible</u> Infrastructure Description	Expected	Sou		IAF Request (Bal requiring funding)	Delivery Party Responsible (if known)	Construction Estimated Start Date	Construction Estimated Completion Date
Transport (describe project)					72		
The proposed transport's scope of works is associated with a new project for the purposes of the IAF initiative and currently not contemplated under Council's LTP. The proposed infrastructure proposed is to upgrade ANZAC Road to accommodate proposed residential development a selection The programme for the upgrade commences in 2024 and complete in 2026 in line with the anticipated housing development, refer to Appendix E.13. The Infrastructure Services Plan under Appendix F.1 and proposed scope of works and financial assumptions under Appendix G.1.	s 9(2)(b)(ii)	S	Developer	\$414,173	TBC	2024	2026
Three Waters (describe project)							
The proposed water scope of works includes a new 5.5ml reservoir and upgrades to the potable water network as described under Appendices E.13, F.1 and the proposed scope of work under, F.2 and G.1. The reservoir project and new water network infrastructure has been accelerated for the IAF initiative and currently not contemplated in Council's LTP until after 2030. However due to greater than expected growth in population and housing demand, these critical water infrastructure projects	s 9(2)(b)(ii)			\$14,136,651Clic k or tap here	твсClick or tap here to enter		
critical water infrastructure projects have been accelerated to commence in				to enter text.	text.	2022	2027
	Transport (describe project) The proposed transport's scope of works is associated with a new project for the purposes of the IAF initiative and currently not contemplated under Council's LTP. The proposed infrastructure proposed is to upgrade ANZAC Road to accommodate proposed residential development a \$2(2(0)(0)) The programme for the upgrade commences in 2024 and complete in 2026 in line with the anticipated housing development, refer to Appendix E.13. The Infrastructure Services Plan under Appendix F.1 and proposed scope of works and financial assumptions under Appendix G.1. Three Waters (describe project) The proposed water scope of works includes a new 5.5ml reservoir and upgrades to the potable water network as described under Appendices E.13, F.1 and the proposed scope of work under, F.2 and G.1. The reservoir project and new water network infrastructure has been accelerated for the IAF initiative and currently not contemplated in Council's LTP until after 2030. However due to greater than expected growth in population and housing demand, these critical water infrastructure projects	Expected Cost (excl. GST) Transport (describe project) The proposed transport's scope of works is associated with a new project for the purposes of the IAF initiative and currently not contemplated under Council's LTP. The proposed infrastructure proposed is to upgrade ANZAC Road to accommodate proposed residential development at \$9(2)(0)(0) The programme for the upgrade commences in 2024 and complete in 2026 in line with the anticipated housing development, refer to Appendix E.13. The Infrastructure Services Plan under Appendix F.1 and proposed scope of works and financial assumptions under Appendix G.1. Three Waters (describe project) The proposed water scope of works includes a new 5.5ml reservoir and upgrades to the potable water network as described under Appendices E.13, F.1 and the proposed scope of work kunder, F.2 and G.1. The reservoir project and new water network infrastructure has been accelerated for the IAF initiative and currently not contemplated in Council's LTP until after 2030. However due to greater than expected growth in population and housing demand, these critical water infrastructure projects	Transport (describe project)Expected Cost (excl. GST)Sou AmountThe proposed transport's scope of works is associated with a new project for the purposes of the IAF initiative and currently not contemplated under Council's LTP. The proposed infrastructure proposed is to upgrade ANZAC Road to accommodate proposed residential development a source to and complete in 2026 in line with the anticipated housing development, refer to Appendix E.13. The Infrastructure Services Plan under Appendix G.1.S 9(2)(b)(ii)Three Waters (describe project)The proposed scope of works and financial assumptions under Appendix G.1.S 9(2)(b)(ii)Three Waters (describe project)S S 9(2)(b)(ii)S 9(2)(b)(ii)The proposed scope of works includes a new 5.5ml reservoir and upgrades to the potable water network as described under Appendices E.13, F.1 and the proposed scope of work infrastructure has been accelerated for the IAF initiative and currently not contemplated in Council's LTP until after 2030. However due to greater than expected growth in population and housing demand, these critical water infrastructure projectsS 9(2)(b)(ii)	Expected Cost (excl. GST) Sources Amount Transport (describe project) The proposed transport's scope of works is associated with a new project for the purposes of the IAF initiative and currently not contemplated under Council's LTP. The proposed infrastructure proposed is to upgrade ANZAC Road to accommodate proposed residential development at \$20000 The programme for the upgrade commences in 2024 and complete in 2026 in line with the anticipated housing development, refer to Appendix E.13. The Infrastructure Services Plan under Appendix F.1 and proposed scope of works and financial assumptions under Appendix F.1 and proposed scope of works and financial assumptions under Appendix F.1 and proposed scope of works and financial assumptions under Appendix F.1 and proposed scope of works and financial assumptions under Appendix F.1 and proposed scope of works and financial assumptions under Appendix F.1 and proposed scope of works and financial assumptions under Appendix F.1 and proposed scope of works and financial assumptions under Appendix F.1 and proposed scope of works and financial assumptions under Appendix G.1. The proposed water scope of works includes a new 5.5ml reservoir and upgrades to the patable water network as described under Appendices E.13, F.1 and the proposed scope of work under, F.2 and G.1. The reservoir project and new water network infrastructure has been accelerated for the IAF initiative and currently not contemplated in Council's LTP until after 2030. However due to greater than expected growth in population and housing demand, these critical water infrastructure projects \$ 9(2)(b)(ii)	Expected Cost (excl. GST) Sources Amount requiring funding) Transport (describe project) The proposed transport's scope of works is associated with a new project for the purposes of the IAF initiative and currently not contemplated under Council's LTP. The proposed infrastructure proposed is to upgrade ANZAC Road to accommodate proposed residential development a SERIONO members in 2024 and complete in 2026 in line with the anticipated housing development, refer to Appendix E.13. The Infrastructure Services Plan under Appendix G.1. S 9(2)(b)(ii) Developer \$414,173 Three Waters (describe project) The proposed water scope of works includes a new 5.5ml reservoir and upgrades to the potable water network as described under Appendize E.13, F.1 and the proposed scope of works includes a new 5.5ml reservoir project and new water network infrastructure has been accelerated for the IAF initiative and excelerated for the IAF initiative and excelerated for the IAF initiative and excelerated for the IAF initiative and new water network infrastructure has been accelerated for the IAF initiative and the proposed water of your kinfrastructure projects \$ 9(2)(b)(ii) \$ 14,136,651Clic k or tap here	Expected Cost (excl. GST) Sources Amount requiring funding) Responsible (if known) Transport (describe project) The proposed transport's scope of works is associated with a new project for the purposes of the IAF initiative and currently not contemplated under Council's LTP. The proposed infrastructure proposed is to upgrade ANZAC Road to accommodate proposed residential development of Periodian momences in 2024 and complete in 2026 in line with the anticipated housing development, refr to Appendix E.13. The Infrastructure Services Plan under Appendix F.1 and proposed scope of works and financial assamptions under Appendix F.1. \$9(2)(b)(ii) Developer \$414,173 TBC There Waters (describe project) 5 \$9(2)(b)(ii) Developer \$414,173 TBC The proposed scope of works includes a new 5.5ml reservor and upgrades to the potable water network infrastructure has been accelerated for the IAF initiative and the proposed scope of work under, F.2 and G.1. The reservoir project and new water network infrastructure has been accelerated for the IAF initiative and currently not contemplated in population and housing demand, these critical water infrastructure projects \$14,136,651Clic k or tap here to enter	Expected Cost (excl. Got) Sources Amount requiring funding) Responsible (if known) Start Date Transport (describe project) The proposed transport's scope of works is associated with a new project for the purposes of the IAF initiative and currently not contemplated under Council's LTP. The proposed infrastructure proposed infrastructure proposed is to upgrade ANZAFC Road to accommodate in documente esidential development and proposed scope for the upgrades of the IAF initiative and currently not contemplated under Council's LTP. The proposed infrastructure Services Plan under Appendix F.1 and proposed scope divorks and proposed scope for the upgrades of the IAF initiative and the proposed scope of works includes a new 5.5ml reservoir and upgrades to the proble voire network as described under Appendix G.1. The reservoir project and new woter network infrastructure hos been cocclerated for the IAF initiative and the proposed scope of work and rew woter network infrastructure projects and the proposed scope of work and rew woter network infrastructure project and new woter network infrastructure project and network infrastructure project and network infrastructure project and netwoter network infras

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	2022. The balance of the new and						
	upgrades provide trunk infrastructure						
	services to the boundaries of the						
	development areas.						
	The proposed stormwater scope of						
	works is associated with new projects						
	for the purposes of the IAF initiative and						
	currently not contemplated under						
	Council's LTP. The proposed						
	infrastructure proposed is to upgrades						
	to Mangapouri Stream for resilience						•
	and due to its cultural significance align						
	with Iwi values and objectives. A						
	diversion of surface water to the north						
	of the site is also proposed to support						
	proposed residential development at	s 9(2)(b)(ii)					
2.21-	s 9(2)(b)(ii) For details refer to						
2.2.4	Appendix E.13, F.1 and G.1.				твс	2024	
			_	7,673,180			2026
	The proposed wastewater scope of						
	works is associated with new						
	wastewater pump stations and network						
	infrastructure that has been accelerated						
	for the IAF initiative and currently not						
	contemplated until later in Council's						
	LTP. New infrastructure not						
	contemplated under the LTP is also						
	proposed due to greater than expected						
	growth in population and housing	s 9(2)(b)(ii)					
	demand. For details refer to Appendix						
3.1-	E.13, F.1 and G.1.				ТВС	2022	
3.22				\$11,998,928			2027
	Flood Management (describe project)						
	Included in Three Waters						
Dof							
Ref	Refer to Appendices E.13, F.1, G.1	s 9(2)(b)(ii)	-	\$-	-	-	-
Total E	Eligible Infrastructure	5 5(2)(6)(11)		\$34,22,930			
							~
							60

 Table 1b: Ineligible Infrastructure Projects: Complete the table below by listing all other infrastructure and associated work including ineligible

 infrastructure (which will not be funded under the IAF and is excluded from the scope of the Proposal for IAF funding), that is required to progress the

 housing development:

Ref #	IAF <u>Non Eligible</u> Infrastructure Description	Total Expected Cost (excl.	Details of F	unding Sources	Delivery Party Responsible for Non Eligible	Estimated Start Date	Estimated Completion Date
		GST)	Amount	Source	Infrastructure (if known)		142
	Transport (describe project)	•	1				
0145	Estimate: Roading and concrete, landscaping, P&G,						
OMR C,	contingency 10-40% on construction, preliminary urban design, planning, engineering costs, contingency 5-20%						
C, ANZ	on fees. Excludes land and Council development levies						
AC,	and reserve charges. Estimates based upon review of						
RAN	Developer feasibility models (if provided) and/or high						
GIUR	level estimates from and to be confirmed by Developer.						
U	Refer to Appendices E.13, G.1	s 9(2)(b)(ii			\$-	2022	2027
	Three Waters (describe project)						
	Estimate: Water reticulation, wastewater, stormwater,						
	P&G, contingency 10-40% on construction, preliminary						
OMR	urban design, planning, engineering costs, contingency						
С,	5-20% on fees. Excludes land and Council development						
ANZ	levies and reserve charges. Estimates based upon						
AC,	review of Developer feasibility models (if provided)						
RAN	and/or high level estimates from and to be confirmed						
GIUR U	by Developer. Refer to Appendices E.13, G.1	s 9(2)(b)(ii)			Ś-	9/2/22	15/10/27
0	nejer to Appendices E.15, 0.1				Ş-	9/2/22	15/10/27
	Flood Management (describe project)					1	
	Included in Three Waters						
		a 0(2)(b)(i)					
Ref	Refer to Appendices E.13, G.1	s 9(2)(b)(i	1)		\$-	-	-
	Other Infrastructure (describe project)					1	
OMR	Estimate: Network utilities, green infrastructure* and						
С,	community infrastructure*, includes contingency 10-						
ANZ	40% on construction. Excludes land and Council						
AC,	development levies and reserve charges. Estimates						
RAN	based upon review of Developer feasibility models (if						
GIUR	provided) and/or high level estimates from and to be	s 9(2)(b)(ii)					
U	confirmed by Developer.				\$-	9/2/22	15/10/27

*OMRC. Refer to Appendices E.13, G.1 Total Ineligible Infrastructure	s 9(2)(b)(ii)	\$-	
			E ,082
		ERT	C
		ATIO	
	EASCR		
QE			
FFIO			
U.			62

Schedule 2: Infrastructure Cost and Funding Tables

Please complete the following tables showing the total cost for <u>all</u> infrastructure required to enable the housing development (broken down by type of cost and infrastructure category). The final table is requesting information from Applicants on their proposed funding sources for the total cost of the infrastructure.

Please complete the table below by breaking down the estimated **total enabling infrastructure cost** for the housing development into the "type of cost" categories below.

Type of cost	Estimated total cost of infrastructure (excl GST) [note that costs already incurred should be excluded] (\$)	Comment on the d	egree of confidence the Applicant has in the estimate	Amount of IAF funding sought (\$) for the Eligible Costs in the relevant category
Feasibility costs and other early- stage planning work	s 9(2)(b)(ii)	High	Baseline costs estimates prepared by Robert Bird Group, refer to Appendix F.1. Escalation and contingency assumptions applied by Council, refer to Appendix G.1.	\$ 1,688,147
Costs of designing, consenting and tendering		High	Baseline costs estimates prepared by Robert Bird Group, refer to Appendix F.1. Escalation and contingency assumptions applied by Council, refer to Appendix G.1.	\$ 5,064,440
and acquisition		High	Baseline costs estimates prepared by The Property Group, refer to Appendix F.2. Escalation and contingency assumptions applied by Council, refer to Appendix G.1.	\$ 460,000[note, costs under this category must be wholl required for Eligible Infrastructure Projects to be eligible for IAF funding]
Construction	RE	High	Baseline costs estimates prepared by Robert Bird Group, refer to Appendix F.1. Escalation and contingency assumptions applied by Council, refer to Appendix G.1.	\$ 26,166,271
Administrative costs for establishing complementary financing	CIA	High	Baseline costs estimates prepared by Robert Bird Group, refer to Appendix F.1. Escalation and contingency assumptions applied by Council, refer to Appendix G.1.	\$ 844,073

Other (non- Eligible Costs)	s 9(2)(b)(ii)	High	Cost estimates based upon financial feasibility studies and other information submitted or advised by land owners and developers involved in this proposal; and assumptions prepared by The Property Group.	[note, costs that are not in one of the categories above are not eligible for IAF funding. See "Eligible Costs"].
Total				\$ \$34,222,930

Please complete the table below by breaking down the estimated **total enabling infrastructure cost** for the housing development into the "infrastructure categories" below.

Infrastructure category	Estimated total cost of infrastructure (excl GST) (\$)	Comment on the o	degree of confidence the Applicant has in the estimate	Amount of IAF funding sought (\$)
Transport	s 9(2)(b)(ii)	High	Baseline costs estimates prepared by Robert Bird Group, refer to Appendix F.1. Escalation and contingency assumptions applied by Council, refer to Appendix G.1.	\$ 414,173
Three Waters		High	Baseline costs estimates prepared by Robert Bird Group and The Property Group, refer to Appendix F.1 and F.2 respectively. Escalation and contingency assumptions applied by Council, refer to Appendix G.1.	\$ 33,808,758
-lood Management		High	Included in Three Waters	\$0
Other Eligible Costs ²		High	-	\$0
Other (non- Eligible Costs)		High	Cost estimates based upon financial feasibility studies and other information submitted or advised by land owners and developers involved in this proposal; and assumptions prepared by The Property Group.	[note, projects that are not one of the types above are not eligible for IAF funding . See "Eligible Infrastructure Project".]

² These are Eligible Costs that enable Eligible Infrastructure Project(s) but are not directly attributable to one category of Eligible Infrastructure Project.

\$ 169,809,875 [total should be equal to the amount in table 2a above]

Total

\$ \$34,222,930

Please complete the table below by identifying the funding sources for the estimated **total enabling infrastructure cost** for the housing development into the "source of funding" categories below.

Source of funding	Estimated amount (\$)	Confirm status of the funding sources [describe any key assumptions and issues regarding these funding sources (both received and applied for)]
Territorial Authority (not recovered from development contributions)	\$ 0 [note, this should exclude amounts paid for by the Territorial Authority and recovered through development contributions]	Council has prioritised the recommended scope from Robert Bird Group's Infrastructure Services Plan under Appendix F.1 to only put forward critical infrastructure to enable growth in Ōtaki, for details refer to Appendix G.1 Proposed Scope and Cost Breakdown. Council's provision for future reservoirs under its LTP has budgeted \$8,777,139 at the then assumed forecast growth. However growth in Ōtaki as demonstrated in this proposal has grown faster than anticipated and exacerbated impacts on the deterioration of housing affordability, reduction of infrastructure resilience and increased vulnerability of some key communities. Council's proposed approach is for the IAF to support the delivery of the accelerated reservoir by funding the gap in Council's LTP and funding support for the delivery of other prioritised infrastructure defined under the Proposal Prioritisation and Appendix G.1 to advance affordable housing development in Ōtaki. Additional infrastructure investment is still required to complete identified infrastructure that has not been included in the proposal and that this will need to be funded by the Council and developers through extra investment or further reprioritisation of current planned LTP expenditure. This extra infrastructure cost is estimated to be about \$50.6million including escalation and contingency.
Authority (anticipated to be recovered via development contributions or		LTP

other		
mechanisms)		
Waka Kotahi	\$0	Nil
DIA Three Waters funding	\$0	Nil
Other central government funding (e.g., shovel ready funding)	\$0	Nil
Other non- government funding	\$0	Nil
Sub-total (excluding IAF Funding)	s 9(2)(b)(ii)	MUL OF
IAF Funding Sought		
Total including IAF Funding		
Developer / landowner (fair share contribution)	\$ Refer to comment [note, specify amounts expected to be recovered by developer/landowners for their fair share contribution]	The developer Alandowner fair share contribution is not confirmed at this stage. As per s207 of the Local Government Act 2002 (LGA), development agreements may be entered into between the Developer and Council for a wide range of development matters. This includes enabling developers and Council to opt out of requiring development contributions, and instead find agreed solutions tailored to meet particular development and infrastructure requirements while ensuring private and public outcomes are met. Therefore, the contributions expected through a Development Agreement is not mutually exclusive to the DCs that are calculated in accordance with Council's DCs Policy - it may be either one or the other. Further conversations need to occur between Council and developers before development agreements can be entered into for the proposed housing developments.
0		6

Schedule 3: Status of Eligible Infrastructure Projects

Complete the status table below for each **Eligible Infrastructure Project** identified in your response to table 1 in Schedule 1 (Eligible and Ineligible infrastructure), adding additional tables, as needed.

Status	Completed Y/N	Date Completed or Expected to Be Completed	Comments (to explain further if required)
1. Preliminary Design and C	osting (select applicable st	age applicant is at from on	e of the options below and complete row)
Not Started	N	2024-2026	
Preliminary Design & Costing Underway	Click or tap here to enter text.	Click or tap here to enter text.	The proposed transport scope of works is associated with a new project for the purposes of the IAF initiative and currently contemplated in Council's LTP. The proposed infrastructure proposed is to upgrade ANZAC Road to accommodate proposed
Draft Preliminary Design & Costs Completed	Click or tap here to enter text.	Click or tap here to enter text.	residential development S 9(2)(b)(ii) The programme for the upgrade commences in 2024 and complete in 2026 in with the anticipated housing development, refer to Appendix E.13. The Infrastructure Services Plan under Appendix F.1 an proposed scope of works and financial assumptions under Appendix G.1.
Final Preliminary Design & Costs Completed & Approved		C	
2. Detailed Design (select ap	oplicable stage applicant is	at from one of the options	below and complete row)
Commencement of Detailed Design			
Detailed Design Underway			The proposed transport scope of works is associated with a new project for the purposes of the IAF initiative and currently contemplated in Council's LTP. The proposed infrastructure proposed is to upgrade ANZAC Road to accommodate proposed residential development (5.9(2)(b)(ii)). The programme for the upgrade commences in 2024 and complete in 2026 in
Detailed Design Completed	Ν	2024-2026	with the anticipated housing development, refer to Appendix E.13. The Infrastructure Services Plan under Appendix F.1 an proposed scope of works and financial assumptions under Appendix G.1.
Engineering Plan Approved			
3. Business Case or Investm	ent Case (<i>select applicable</i>	stage applicant is at from	one of the options below and complete row)
	Click or tap here	Click or tap here	The proposed transport scope of works is associated with a new project for the purposes of the IAF initiative and curren not contemplated in Council's LTP. The proposed infrastructure proposed is to upgrade ANZAC Road to accommodate

Draft Business or Investment Case Underway		Click or tap here to enter text.	2026 in line with the anticipated housing development, refer to Appendix E.13. The Infrastructure Services Plan under Appendix F.1 and proposed scope of works and financial assumptions under Appendix G.1.
Draft Business or Investment Case Completed		Click or tap here to enter text.	1E 1987
Business or Investment Case Approved	N	2024-2026	
4. Land Acquisition (if applied	cable - select stage applica	nt is at from one of the opti	ions below and complete row)
Acquisition to commence	N		The proposed transport scope of works is associated with a new project for the purposes of the IAF initiative and currently not
Acquisition under negotiation			contemplated in Council's LTP. The proposed infrastructure proposed is to upgrade ANZAC Road to accommodate proposed residential development (9)(2)(b)(ii) The programme for the upgrade commences in 2024 and complete in 2026 in line with the anticipated housing development, refer to Appendix E.13. The Infrastructure Services Plan under Appendix F.1 and
Land Acquired			proposed scope of works and financial assumptions under Appendix G.1.
5. Consenting (select application	able stage applicant is at fr	om one of the options belo	w and complete row)
Consents in Preparation to		Click or tap here	
be lodged		to enter text.	The proposed transport scope of works is associated with a new project for the purposes of the IAF initiative and currently not contemplated in Council's ITP. The proposed infrastructure proposed is to upgrade ANZAC Road to accommodate proposed
Consents have been Lodged	Click or tap here to enter text.	S	residential development $S(9(2)(b)(i))$ The programme for the upgrade commences in 2024 and complete in 2026 in line with the anticipated housing development, refer to Appendix E.13. The Infrastructure Services Plan under Appendix F.1 and proposed scope of works and financial assumptions under Appendix G.1.
Consents Approved	N	2024-2026	
6. Procurement of Construc	tion Contractors (select ap	olicable stage applicant is c	t from one of the options below and complete row)
Request for Tender ready to go to Market	Click or tap here to enter text.		
Request for Tender gone to Market		Click or tap here to enter text.	The proposed transport scope of works is associated with a new project for the purposes of the IAF initiative and currently not contemplated in Council's LTP. The proposed infrastructure proposed is to upgrade ANZAC Road to accommodate proposed residential development $S 9(2)(b)(ii)$ The programme for the upgrade commences in 2024 and complete in 2026 in line
Evaluation of Tenders in Progress	.C.	Click or tap here to enter text.	with the anticipated housing development, refer to Appendix E.13. The Infrastructure Services Plan under Appendix F.1 and proposed scope of works and financial assumptions under Appendix G.1.
Preferred Tender Contract Procured	N	2024-2026	
OK			68

Other Applicable Approvals (i.e. Council committee, Waka Kotahi approvals)	Ν	2024-2026	The proposed transport scope of works is associated with a new project for the purposes of the IAF initiative and currently ne contemplated in Council's LTP. The proposed infrastructure proposed is to upgrade ANZAC Road to accommodate proposed residential development S 9(2)(b)(ii) The programme for the upgrade commences in 2024 and complete in 2026 in li with the anticipated housing development, refer to Appendix E.13. The Infrastructure Services Plan under Appendix F.1 and proposed scope of works and financial assumptions under Appendix G.1.		
Table 3a: Insert Eligible Infra	structure Project: Water	and Zoned Water (refer to	Appendix E.13)		
Status	Completed Y/N	Date Completed or Expected to Be Completed	Comments (to explain further if required)		
1. Preliminary Design and Co	osting (select applicable st	age applicant is at from on	e of the options below and complete row)		
Not Started	Ν	2024-2026			
Preliminary Design & Costing Underway	Click or tap here to enter text.		Water comprises a new 5.5ml reservoir and upgrades to the potable water network as described under Appendices E.13, and the proposed scope of work under G.1. The reservoir project and new water network infrastructure has been acceler for the IAF initiative and currently not contemplated in Council's LTP until after 2030. However due to greater than expect growth in population and housing demand, these critical water infrastructure projects have been accelerated to commen		
Draft Preliminary Design & Costs Completed	Click or tap here to enter text.				
Final Preliminary Design & Costs Completed & Approved	Click or tap here to enter text.	Click or tap here to enter text.	— 2022. The balance of the new and upgrades provide trunk infrastructure services to the boundaries of the development and upgrades provide trunk infrastructure services to the boundaries of the development and upgrades provide trunk infrastructure services to the boundaries of the development and upgrades provide trunk infrastructure services to the boundaries of the development and upgrades provide trunk infrastructure services to the boundaries of the development and upgrades provide trunk infrastructure services to the boundaries of the development and upgrades provide trunk infrastructure services to the boundaries of the development and upgrades provide trunk infrastructure services to the boundaries of the development and upgrades provide trunk infrastructure services to the boundaries of the development and upgrades provide trunk infrastructure services to the boundaries of the development and upgrades provide trunk infrastructure services to the boundaries of the development and upgrades provide trunk infrastructure services to the boundaries of the development and upgrades provide trunk infrastructure services to the boundaries of the development and upgrades provide trunk infrastructure services to the boundaries of the development and upgrades provide trunk infrastructure services to the boundaries of the development and upgrades provide trunk infrastructure services to the boundaries of the development and upgrades provide trunk infrastructure services to the boundaries of the development and upgrades provide trunk infrastructure services to the boundaries of the development and upgrades provide trunk infrastructure services to the boundaries of the development and upgrades provide trunk infrastructure services to the boundaries of the development and upgrades provide trunk infrastructure services to the boundaries of the development and upgrades provide trunk infrastructure services to the boundaries of the development and upgradeservices to the development and upgradese provide trunk infrastru		
2. Detailed Design (select ap	plicable stage applicant is	at from one of the options	below and complete row)		
Commencement of Detailed Design	Click or tap here to enter text.	Click or tap here to enter text.			
Detailed Design Underway	Click or tap here to enter text.	Click or tap here to enter text.	Water comprises a new 5.5ml reservoir and upgrades to the potable water network as described under Appendices E.13, F.1 and the proposed scope of work under G.1. The reservoir project and new water network infrastructure has been accelerate for the IAF initiative and currently not contemplated in Council's LTP until after 2030. However due to greater than expected		
Detailed Design Completed	N	2023-2026	growth in population and housing demand, these critical water infrastructure projects have been accelerated to commence 2022. The balance of the new and upgrades provide trunk infrastructure services to the boundaries of the development are		
Engineering Plan Approved	Click or tap here to enter text.	Click or tap here to enter text.			
3. Business Case or Investme			one of the options below and complete row)		
No Business or Investment Case Started	Click or tap here to enter text.	Click or tap here to enter text.	Water comprises a new 5.5ml reservoir and upgrades to the potable water network as described under Appendices E.13, and the proposed scope of work under G.1. The reservoir project and new water network infrastructure has been		

Draft Business or Investment Case Underway	Click or tap here to enter text.	Click or tap here to enter text.	accelerated for the IAF initiative and currently not contemplated in Council's LTP until after 2030. However due to greater than expected growth in population and housing demand, these critical water infrastructure projects have been accelerated to commence in 2022. The balance of the new and upgrades provide trunk infrastructure services to the boundaries of the development areas.			
Draft Business or Investment Case Completed	Click or tap here to enter text.	Click or tap here to enter text.				
Business or Investment Case Approved	N	2023-2026				
4. Land Acquisition (if appli	cable - select stage applica	nt is at from one of the opt	ions below and complete row)			
Acquisition to commence						
Acquisition under negotiation			Water comprises a new 5.5ml reservoir and upgrades to the potable water network as described under Appendices E.13 and F.1 and F.2.			
Land Acquired	N	2023				
5. Consenting (select applic	able stage applicant is at fr	om one of the options belo	w and complete row)			
Consents in Preparation to be lodged	Click or tap here to enter text.	Click or tap here to enter text.	Water comprises a new 5.5ml reservoir and upgrades to the potable water network as described under Appendices E.13, F.1			
Consents have been Lodged	Click or tap here to enter text.	Click or tap here to enter text.	and the proposed scope of work under G.1. The reservoir project and new water network infrastructure has been accelerated for the IAF initiative and currently not contemplated in Council's LTP until after 2030. However due to greater than expected growth in population and housing demand, these critical water infrastructure projects have been accelerated to commence in			
Consents Approved	N	2023	2022. The balance of the new and upgrades provide trunk infrastructure services to the boundaries of the development areas.			
6. Procurement of Construc	tion Contractors (select ap	plicable stage applicant is a	at from one of the options below and complete row)			
Request for Tender ready to go to Market	Click or tap here to enter text.	Click or tap here to enter text.				
Request for Tender gone to Market	Click or tap here to enter text.	Click or tap here to enter text.	Water comprises a new 5.5ml reservoir and upgrades to the potable water network as described under Appendices E.13, F.1 and the proposed scope of work under G.1. The reservoir project and new water network infrastructure has been accelerated			
Evaluation of Tenders in Progress	Click or tap here to enter text.	Click or tap here to enter text.	 for the IAF initiative and currently not contemplated in Council's LTP until after 2030. However due to greater than expect growth in population and housing demand, these critical water infrastructure projects have been accelerated to commence 2022. The balance of the new and upgrades provide trunk infrastructure services to the boundaries of the development ar 			
Preferred Tender Contract Procured	N	2023-2026				
OF	F		70			

7. Other Approvals (please i	note any other approvals th	hat may help application)	
Other Applicable Approvals (i.e. Council committee, Waka Kotahi approvals)	N	2023-2026	Water comprises a new 5.5ml reservoir and upgrades to the potable water network as described under Appendices E.13, F.1 and the proposed scope of work under G.1. The reservoir project and new water network infrastructure has been accelerated for the IAF initiative and currently not contemplated in Council's LTP until after 2030. However due to greater than expected growth in population and housing demand, these critical water infrastructure projects have been accelerated to commence in 2022. The balance of the new and upgrades provide trunk infrastructure services to the boundaries of the development areas.
Table 3a: Insert Eligible Infra	astructure Project: Stormv	vater (refer to Appendix E.:	13)
Status	Completed Y/N	Date Completed or Expected to Be Completed	Comments (to explain further if required)
1. Preliminary Design and Co	osting (select applicable st	age applicant is at from on	e of the options below and complete row)
Not Started	N	2022-2024	
Preliminary Design & Costing Underway	Click or tap here to enter text.		The proposed stormwater scope of works is associated with new projects for the purposes of the IAF initiative and currently not contemplated under Council's LTP. The proposed infrastructure proposed is to upgrades to Mangapouri Stream for resilience and due to its cultural significance align with Iwi values and objectives. A diversion of surface water to the north o the site is also proposed to support proposed residential development $(S O(2))(b)(ii)$ For details refer to Appendix E.13, F.1 and G.1.
Draft Preliminary Design & Costs Completed	Click or tap here to enter text.		
Final Preliminary Design & Costs Completed & Approved	Click or tap here to enter text.	Click or tap here to enter text.	
2. Detailed Design (select ap	oplicable stage applicant is	at from one of the options	below and complete row)
Commencement of Detailed Design	Click or tap here to enter text.	Click or tap here to enter text.	
Detailed Design Underway	Click or tap here to enter text.	Click or tap here to enter text.	The proposed stormwater scope of works is associated with new projects for the purposes of the IAF initiative and currently not contemplated under Council's LTP. The proposed infrastructure proposed is to upgrades to Mangapouri Stream for resilience and due to its cultural significance align with Iwi values and objectives. A diversion of surface water to the north of
Detailed Design Completed	N	2022-2024	the site is also proposed to support proposed residential development $\frac{S 9(2)(b)(ii)}{S 9(2)(b)(ii)}$ For details refer to Appendix E.13, F.1 and G.1.
Engineering Plan Approved	Click or tap here to enter text.	Click or tap here to enter text.	
3. Business Case or Investm			one of the options below and complete row)
No Business or Investment Case Started	Click or tap here to enter text.	Click or tap here to enter text.	The proposed stormwater scope of works is associated with new projects for the purposes of the IAF initiative and currently not contemplated under Council's LTP. The proposed infrastructure proposed is to upgrades to Mangapouri Stream for
Draft Business or Investment Case Underway	Click or tap here to enter text.	Click or tap here to enter text.	resilience and due to its cultural significance align with Iwi values and objectives. A diversion of surface water to the north of the site is also proposed to support proposed residential development 9(2)(b)(1) For details refer to Appendix E.13, F.1 and G.1.

Draft Business or			
	Click or tap here	Click or tap here	
Investment Case Completed	to enter text.	to enter text.	
Business or Investment			
Case Approved	N	2024	
4. Land Acquisition (if applic	able - select stage applica	nt is at from one of the opt	ions below and complete row)
A	Click or tap here		
Acquisition to commence	to enter text.		The proposed stormwater scope of works is associated with new projects for the purposes of the IAF initiative and currently
Acquisition under	Click or tap here		not contemplated under Council's LTP. The proposed infrastructure proposed is to upgrades to Mangapouri Stream for
negotiation	to enter text.		resilience and due to its cultural significance align with lwi values and objectives. A diversion of surface water to the north the site is also proposed to support proposed residential development 9(2)(b)(ii) For details refer to Appendix E.13
	Click or tap here	Click or tap here	F.1 and G.1.
Land Acquired	to enter text.	to enter text.	
5. Consenting (select applica	ıble stage applicant is at fı	rom one of the options belo	ww and complete row)
Consents in Preparation to	Click or tap here	Click or tap here	
be lodged	to enter text.	to enter text.	The proposed stormwater scope of works is associated with new projects for the purposes of the IAF initiative and currently
Consents have been	Click or tap here	Click or tap here	 not contemplated under Council's LTP. The proposed infrastructure proposed is to upgrades to Mangapouri Stream for resilience and due to its cultural significance align with lwi values and objectives. A diversion of surface water to the north
Lodged	to enter text.	to enter text.	the site is also proposed to support proposed residential development at 22 ANZAC Road. For details refer to Appendix E.13
Consents Approved	N	2024	F.1 and G.1.
6. Procurement of Construct	ion Contractors (select ap	plicable stage applicant is	at from one of the options below and complete row)
Request for Tender ready	Click or tap here	Click or tap here	
to go to Market	to enter text.	to enter text.	
Request for Tender gone	Click or tap here	Click or tap here	The proposed stormwater scope of works is associated with new projects for the purposes of the IAF initiative and currently
to Market	to enter text.	to enter text.	not contemplated under Council's LTP. The proposed infrastructure proposed is to upgrades to Mangapouri Stream for resilience and due to its cultural significance align with Iwi values and objectives. A diversion of surface water to the north
Evaluation of Tenders in	Click or tap here	Click or tap here	the site is also proposed to support proposed residential development at 22 ANZAC Road. For details refer to Appendix E.13
Progress	to enter text.	to enter text.	F.1 and G.1.
Preferred Tender Contract	N	2024	

			The proposed stormwater scope of works is associated with new projects for the purposes of the IAF initiative and currently
Other Applicable Approvals (i.e. Council committee, Waka Kotahi approvals)	Ν	2024	not contemplated under Council's LTP. The proposed infrastructure proposed is to upgrades to Mangapouri Stream for resilience and due to its cultural significance align with Iwi values and objectives. A diversion of surface water to the north of the site is also proposed to support proposed residential development $(S, Q)(b)(i)$ For details refer to Appendix E.13, F.1 and G.1.
Table 3a: Insert Eligible Infra	astructure Project: Waster	water (refer to Appendix E	
Status	Completed Y/N	Date Completed or Expected to Be Completed	Comments (to explain further if required)
L. Preliminary Design and Co	osting (select applicable st	age applicant is at from on	e of the options below and complete row)
Not Started	N	2022-2026	
Preliminary Design & Costing Underway	Click or tap here to enter text.		The proposed wastewater scope of works is associated with new wastewater pump stations and network infrastructure that
Draft Preliminary Design & Costs Completed	Click or tap here to enter text.		has been accelerated for the IAF initiative and currently not contemplated until later in Council's LTP. New infrastructure no contemplated under the LTP is also proposed due to greater than expected growth in population and housing demand. For details refer to Appendix E.13, F.1 and G.1.
Final Preliminary Design & Costs Completed & Approved	Click or tap here to enter text.	Click or tap here to enter text.	
2. Detailed Design (select ap	plicable stage applicant is	at from one of the options	below and complete row)
Commencement of Detailed Design	Click or tap here to enter text.	Click or tap here to enter text.	
Detailed Design Underway	Click or tap here to enter text.	Click or tap here to enter text.	The proposed wastewater scope of works is associated with new wastewater pump stations and network infrastructure that has been accelerated for the IAF initiative and currently not contemplated until later in Council's LTP. New infrastructure no
Detailed Design Completed	N	2022-2026	contemplated under the LTP is also proposed due to greater than expected growth in population and housing demand. For details refer to Appendix E.13, F.1 and G.1.
Engineering Plan Approved	Click or tap here to enter text.	Click or tap here to enter text.	
3. Business Case or Investme			one of the options below and complete row)
No Business or Investment Case Started	Click or tap here to enter text.	Click or tap here to enter text.	The proposed wastewater scope of works is associated with new wastewater pump stations and network infrastructure t
Draft Business or Investment Case Underway	Click or tap here to enter text.	Click or tap here to enter text.	 has been accelerated for the IAF initiative and currently not contemplated until later in Council's LTP. New infrastructure not contemplated under the LTP is also proposed due to greater than expected growth in population and housing demand For details refer to Appendix E.13, F.1 and G.1.

Draft Business or Investment Case Completed	Click or tap here to enter text.	Click or tap here to enter text.							
Business or Investment Case Approved	N	2022-2026							
4. Land Acquisition (if applied	cable - select stage applica	nt is at from one of the opt	ions below and complete row)						
Acquisition to commence	Click or tap here to enter text.		- The proposed wastewater scope of works is associated with new wastewater pump stations and network infrastructure that						
Acquisition under negotiation	Click or tap here to enter text.		has been accelerated for the IAF initiative and currently not contemplated until later in Council's LTP. New infrastructure not contemplated under the LTP is also proposed due to greater than expected growth in population and housing demand. For						
Land Acquired	Click or tap here to enter text.	Click or tap here to enter text.	details refer to Appendix E.13, F.1 and G.1.						
5. Consenting (select application	able stage applicant is at fi	om one of the options belo	w and complete row)						
Consents in Preparation to be lodged	Click or tap here to enter text.	Click or tap here to enter text.	The proposed wastewater scope of works is associated with new wastewater pump stations and network infrastructure that						
Consents have been Lodged	nsents have been Click or tap here Click or tap h	Click or tap here to enter text.	has been accelerated for the IAF initiative and currently not contemplated until later in Council's LTP. New infrastructure contemplated under the LTP is also proposed due to greater than expected growth in population and housing demand. Fo details refer to Appendix E.13, F.1 and G.1.						
Consents Approved	N	2022 - 2026							
6. Procurement of Construct	tion Contractors (select ap	plicable stage applicant is a	at from one of the options below and complete row)						
Request for Tender ready to go to Market	Click or tap here to enter text.	Click or tap here to enter text.							
Request for Tender gone to Market	Click or tap here to enter text.	Click or tap here to enter text.	The proposed wastewater scope of works is associated with new wastewater pump stations and network infrastructure that has been accelerated for the IAF initiative and currently not contemplated until later in Council's LTP. New infrastructure not						
Evaluation of Tenders in Progress	Click or tap here to enter text.	Click or tap here to enter text.	contemplated under the LTP is also proposed due to greater than expected growth in population and housing demand. For details refer to Appendix E.13, F.1 and G.1.						
Preferred Tender Contract Procured	N	2022 - 2026							
OF	FICI								
			74						

7. Other Approvals (please r	ote any other approvals th	at may help application)	
Other Applicable Approvals (i.e. Council committee, Waka Kotahi approvals)	N	2022-2026	The proposed wastewater scope of works is associated with new wastewater pump stations and network infrastructure that has been accelerated for the IAF initiative and currently not contemplated until later in Council's LTP. New infrastructure not contemplated under the LTP is also proposed due to greater than expected growth in population and housing demand. For details refer to Appendix E.13, F.1 and G.1.
Repeat a table for eac	h Eligible Infrastruct	ure Project.	
		EAS	
	RE		
OF			

Schedule 4: Dwellings Enabled – Direct and Additional Growth

	2022	2023	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034	2035 onwards	Total	2
Dwellings delivered by the housing development (Direct)	0	33	203	473	659	1006	1076	1141	1141	1141	1141	1141	1141	1141	1141	0
Broader housing capacity enabled by the Eligible Infrastructure Project(s) (Indirect)	0	0	0	4817	4631	4284	4214	4149	4149	4149	4149	4149	4149	4149	4149	
Total Dwellings Enabled	0	0	0	5290	5290	5290	5290	5290	5290	5290	5290	5290	52 <mark>9</mark> 0	5290	5290	ĺ
			. D	S	E	0),	•				

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