STRATEGIC ASSESSMENT FOR INVESTMENT – ANNUAL PLAN 2019/20

PROJECT NAME: Whakatāne Waterfront and Town Centre Regeneration – Growing our Tourism and Marine Economy PROJECT OWNER: Julie Gardyne

PART 1: THE PROJECT

1.1 Description of the project/proposal

This project will unlock further growth in tourism and marine services in Whakatāne, leveraging off Whakaari/White Island's iconic tourism attraction status. It proposes to use wharf redevelopment as a catalyst for regenerating and transforming the town, attracting private investment and new growth opportunities along the waterfront. It will unlock jobs for our people, create a destination which meets international visitor expectations and provide high quality amenities for residents and visitors to the eastern Bay of Plenty.

The Council has set aside \$6 million for a like-for-like replacement of the deteriorating main commercial wharf, but the holistic wharf and waterfront development required to unlock the full potential of the marine precinct, town and district as a tourism destination is beyond Council's financial capability. The wharf has been identified as a priority for provincial growth funding in the Eastern Bay of Plenty report prepared by Stakeholder Strategies.

The Whakatāne regeneration project aligns with Te Rūnanga Ngāti Awa and Ngāti Awa Group Holding Limited's tourism aspirations, which will be significantly supported by the regeneration of the CBD.

In addition, the boatbuilding and marine industry is important and has experienced significant job growth in recent years. Future growth projections will only be achieved with appropriate berthage facilities in Whakatāne.

1.2 Benefits to be delivered

Increasing the overall attractiveness of the Whakatāne waterfront and CBD and widening the range of public amenities available will not only serve to make Whakatāne more liveable for current residents, but together with the increased tourism offerings, is expected to contribute to a growth in visitor numbers to Whakatāne. This forecast increase in tourist numbers improves the viability of pipeline tourism concepts, particularly iwi-led tourism products. Spill-over effects into our neighbouring Eastern Bay districts are also expected. Whakatāne is the commercial and residential hub of the Eastern Bay of Plenty and any benefits implemented here have a ripple effect across the wider region.

There remains only two years left in the Provincial Growth Fund. Unless Council progresses the project now, the opportunity to potentially secure government funding towards this project may be lost. In terms of the Annual Plan, unless included now, to introduce this project into Council budgets to meet government timeframes may also require a special consultative procedure.

This programme of works effectively pulls together four streams of work already underway in Council: wharf redevelopment, town vision planning, asset diversification strategy and destination management planning.

Benefits of the project will be measured in various ways, including the following:

- > Number of new direct jobs created
- > Level of external investment on the waterfront and town centre
- > Number of berthage opportunities and revenue from wharf facilities
- > Community perception, including pride of town centre
- Number of visitors and visitor spend in the district
- > GDP created from waterfront and town centre
- > Number of tourism products on offer

• Are there any dis-benefits?

No significant dis-benefits have been identified at this stage. Ecological, hydrological and cultural impact assessments are currently underway. Construction may cause some nuisance effects.

1.3 Implications of not doing the project

Discuss implications if the project does not go ahead at all, or doesn't go ahead in the proposed timeframes.

The key implication at this stage is that the Council may miss the opportunity to access Provincial Growth Funding for a project that is a high priority for the District. Without Government support, the Council may be forced to consider a like for like replacement for the existing wharf for affordability reasons (the option included in the current LTP).

In addition, maintenance costs for the current commercial wharf will be significant and on-going. Activity at the commercial wharf is already limited due to the age of the wharf, this will therefore put key tourism and fishing businesses at risk, as well as the interim service provided to the Ōpōtiki mussel barges.

• Is there a reliance on particular funding streams?

Funding streams relied on include:

- > Reliance on PGF for feasibility funding (\$646K to successfully complete the Better Business Case)
- > Reliance on PGF to contribute to capital costs
- Reliance on Harbour Fund to fund Council's contribution to the wharf. A funding approach for non-harbour fund costs needs to be determined.

PART 2: ALIGNMENT WITH THE COUNCIL'S STRATEGIC DIRECTION

2.1 Alignment with Council's Community Outcomes

What Community Outcomes does this project contribute to (tick)?

✓ Effective	✓ Sustainable economic	✓ Community Needs	✓ Quality Services	√ Valuing our	✓ Reliable & affordable
Leadership	development			environment	infrastructure

PART 3: PROJECT COSTS

2.2 Financial cost analysis

The costs below represent the estimated costs of the likely preferred option from the wharf replacement business case.

Proposed Budget	2019/20	2020/21	2021/22	2022/23	2023/24	2024/25	2025/26	2026/27	2027/28	2028/29
Requirement & Rating Impact										

Dobt Impact	2010/20	2020/21	2021/22	2022/22	2022/24	2024/25	2025/26	2026/27	2027/20	2029/20
								-		•
PGF	,									
sources	\$646,000									
Proposed external funding										
For project costs wider than the wharf, a separate reserve could be created										
Proposed internal funding sources Harbour Fund for capital expenditure (wharf costs).	\$200,000									
Additional funds needed	\$1,104,433									
Current LTP Budget Capex	\$441,567									
Funding	2019/20									
,	1		1	1	1	1	1	ı		
year										
Cumulative rating impact % by	0%									
TOTAL COST	\$1,546,000									
Operational expenditure	-									
Construction	-									
Procurement	-									
Resource consent process	\$400,000									
Design & contract admin	\$500,000									
design		Out year costs	subject to illiai	11g3 01 2013/20	Jiivestigative	work and in	consultation w	itii tile Fiovi	ilciai Develo	Jillelit Olli
Feasibility – business case development & detailed	\$646,000	Out year costs	subject to findi	ings of 2019/20) investigative	work and in	consultation w	ith the Provi	ncial Develor	nment I Ini

Debt Impact	2019/20	2020/21	2021/22	2022/23	2023/24	2024/25	2025/26	2026/27	2027/28	2028/29
Increase in closing debt	-	-	-	-	-	-	-	-	-	-

2.3 Resource Requirements

What are the resources required to manage the project?

A Project Team has been established with relevant staff from across the organisation responsible for project delivery. Staff involved include strategic projects/ PGF project, finance, planning, capital works, ports, communications. In addition, a range of specialist consultants will be required, funded from feasibility funding made available from the Provincial Growth Fund including:

- Town Centre Regeneration and Waterfront master planning
- Tourism advisory services (including destination marketing and destination management)
- Financial or funding strategy/model development.

PART 4: STAKEHOLDERS 3.1 Stakeholders Outline the key stakeholders and their interest / likely engagement with the proposal (it is not expected that stakeholders have been consulted at this stage). Stakeholders Interest in proposal Te Rūnanga o Ngāti Awa Te Rūnanga o Ngāti Awa, Ngāti Awa Group Holdings Limited (NAGHL) and Whakatāne District Council (WDC) have agreed to a collaborative and Ngāti Awa Group approach to this project and formed a Governance Group to achieve this. **Holdings Limited (NAGHL) Harbour Users** Ensuring any new wharf development meets current and future needs **Business and Retail** A masterplan for the waterfront and town centre will have positive implications for business and retail **Tourism operators** Interests in how the Whakatāne destination will be managed and how the project will boost visitor numbers and visitor spend. An important part of this will be offering appropriate tourism products. **General Public** The waterfront and town centre are a key community asset that there is likely to be significant interest from all sectors of the community **Ōpōtiki District Council** Whakatāne wharf facilities are currently providing interim berthage for two mussel barges for Ōpōtiki aquaculture industry. WDC has committed to continue to provide this service to help support this industry. **Bay of Plenty Regional** Resource consenting agency for wharf redevelopment and also flood protection / climate change mitigation. Council **Toi EDA** Interests around the economic development opportunities this project will bring to the district and wider region.

PART 5: RISK IDENTIFICATION

4.1 Risk identification

List the key risks that need to be considered if the proposal is progressed.

#	Risk	Mitigation approach	Rating
1	If the consultant's price is not accurate, then additional funding may	- Ensuring the contract scope is well-defined.	М
	be required.	- Provide appropriate information for informed decisions, eliminate assumptions	
		and utilise services of experienced providers.	
2	The hydraulic design investigation does not adequately address	- Alignment of the modelling design with the Regional Council's latest flood	M
	flooding potential for the township	modelling programme, independent peer review and open communication with	
		Regional Council's river management team	
3	The engineering designs are unsuitable for the physical environment	- Engagement of experienced design and construction team to review and critique	M
	or fail to meet PDU requirements. In particular, this applies to the	design and constructability.	
	wharf renewal component.	- Continued engagement with PDU staff from MBIE	
4	If the consultant(s) is unable to deliver on time, delaying the	- Regular communication and progress reports are received and monitored.	М
	Business Case timeframes.		
5	Governance Group relationship breaks down and the project stalls.	- Open, transparent and regular reporting to the Governance Group.	М

	Negative community reaction to the Master Plan and/or preferred option for the wharf redevelopment project.	Communication and Stakeholder Engagement Plan is mplemented.	developed and	L
7	Objections to the Master Plan and/or preferred option identified for the wharf redevelopment project.	Communication and Stakeholder. Engagement Plan a stakeholders. Governance Group engagement is open, transparent Cultural assessment is developed. MCA and ILM place heavy emphasis on the need for cultural aspirations.	and regular.	M
	Commercial wharf is at the end of its asset life and needs replacing by April 2021	Regular structural assessments. Restricted access.		Н