Application for Funding Projects





Whakatohea Mussels

(Opotiki) Limited

Mussel farming and production facility – Stage 1 & 2

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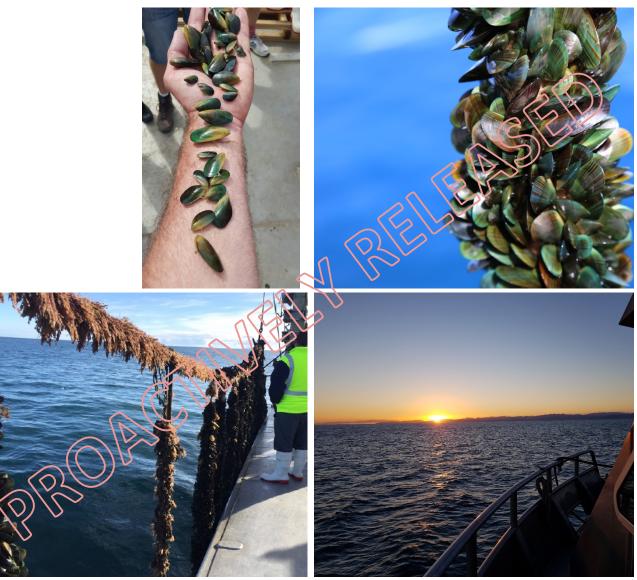


Figure 1: Harvesting Mussel Lines off the Northern Quest

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Part A: Key Details

Please note that if the funding agreement will not be held with the applicant (i.e. applying on behalf of anothe
organisation), then we require the details of that organisation.

1.	Proposal Title:	Mussel farming and production facility – Stage 1 & 2
Ι.	Proposal fille:	Masser farming and production facility stage 1 & 2

2. Please provide a <u>very</u> brief description of the project/activity:

To accelerate the company's deep water mussel farming and on-land processing of live mussels, for domestic and export markets; value added mussel and frozen half shell mussel exports. The primary objective of this project is to accelerate the development of our company, but in a way that delivers jobs sooner in Opotiki and under-pins the development of the Opotiki safe harbour and marine industrial land development.

3. Please provide the details of the applicant organisation/entity for which funding is being requested;

Legal Name:	Whakatohea Mussels (Opotiki) Limited
Entity Type:	Company
Registered Offices / Place of Business:	96 Waioeka Road, RD 1, Opotiki
Identifying Number:	5351102
Organisation's Website:	www.openocean.co.nz

4. Please provide the contact details for a person as a key point of contact):

Contact Name and Role:	Peter Vitasovich, Chief Executive	
Email Address:	Privacy of natural persons Telephone:	Privacy of natural persons

5. Please describe the principal role or activity of the applicant organisation.

Whakatohea Mussels (Opotiki) Ltd (WMOL) was formed in 2014 to develop and operate an open ocean greenshell mussel farm on 3,800 ha of water space (the Farm). The farm is located 8.5km off the coast of Opotiki in the Eastern Bay of Plenty at a water depth of approximately 40m.

WMOLs mission is to develop the farming and vessel capacity in both Opotiki Commercial Information to produce the critical mass of mussels to build a mussel processing factory in Opotiki that will operate 12 months of the year and employ in excess of people.

6		14	İS	pr	O	ect	Will	be	based	in	the	region	01	ľ:
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Bay of Plenty

7. What type of funding is this application for:

Grant

[Note: the most appropriate funding type will be determined by the PDU in consultation with the applicant]

8. What is the activity / funding start and end date?

Start Date:	1/11/2018	Completion Date:	Commercial Information	
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- 9. Has this project / activity been previously discussed with any part of Government? Yes: ⊠ . No: □
 - If <u>Yes</u>, please describe which part of government, and what the outcome of the discussions were.
 - This project has been discussed with the Government as part of the assessment of the Opotiki Harbour
 Development project. A draft Business Case (for a mussel processing factory) was submitted as part of the
 conditions of that project to assess the development potential of offshore mussel farming in the Eastern
 Bay of Plenty. That draft Business Case was assessed by the Provincial Development Unit and the Ministry
 of Primary Industries.
 - This application is a staged implementation of a large part of the proposal included in the earlier business case, but is looking to accelerate a scaled development of the mussel processing factory in Opotiki, as well as new activities needed by the Harbour Project to accelerate mussel farming by other operators.
 - WMOL have not previously submitted an application to the Provincial Growth Fund in our own right. This

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application is being submitted to compliment the acceleration of offshore mussel farming offshore and to the grading and processing of mussels in Opotiki. Both of these activities will provide jobs in Opotiki, as well as provide increased boat movements that accelerate the viability of the Opotiki harbour entrance and the Marine Industrial Zone (safe-harbour) land development.

10. Have you previously received Government funding for this Project? Yes: □

Yes: ⊠

No: □

No: ⊠

If Yes, please list which part of the Government, when the funding was received, and how much under Q11.

11. Please set out the proposed sources of funding for the Project:

Part B: Project Description

13. Will additional funding be required in the future?

exist to accelerate this by

Source of Funding:	\$ (excluding	Status / Commentary
[please indicate where all other funding is sourced from, noting who the	GST)	[i.e. received / confirmed
funder is]		/ in principle]
Provincial Growth Fund Funding (through this application) – Stage 1	\$850,000	Request A
Provincial Growth Fund Funding (through this application) – Stage 2	\$ Commercial Information	Request 8
WMOL co-funding contribution – Stage 1 Commercial Information	\$ ^{Commercia Iniorm}	Received
WMOL co-funding contribution – Stage 1 Commercial Information	Soi mercia Ini orm	Received
WMOL co-funding contribution – Stage 2 Commercial Information	\$Commyrcal formation	Request C
Total:	Comme cial info ination	

	npany proposes that Stage 2 would be co-funded	
would allow us time	e to prepare a Product Disclosure Statement (as r	equired by the Financial Markets Authority) to
raise the additional	equity which would take approximately of mercial informa	. We would like during this period the option
for the PGF fund to	Commercial Information	. This option which would then enable the
company to progres	ss an accelerated time frame to build the product	ion facility in the Commercial Information

12. This application is: "a stand plone activity"	\square or "in support of a wider project/programme" \boxtimes
This application is submitted as part of a	Commercial Information
In turn, by having increased mussel production this application, as well accelerate the demand for a fro	s proposed will accelerate the viability of the facility proposed in thiozen half shell processing facility in Opotiki.

If Yes, please describe at a high level, what this may include, and when this is likely to be applied for.

This appli	cation is likely to lead to a more substantial application for further stages of investment:
-	Commercial Information
	The expected increase of marine farming activity in the region will also require the development of land
	based marine farm activity (storage and services) and marine support workshop capability. We will
	explore the option of basing this activity within the Marine Industrial Zone of the Ōpōtiki Harbour
	development project. We understand from PDU that there are opportunities explore whether synergies
	exist to accelerate this by Commercial Information

These developments will also look to service the needs of other mussel farmers accelerating their proposed entry into the area. This will complement the total development of all parties in the region. This application (Stage 1 & 2) is seeking to update an earlier Draft Business Case to reflect the accelerated building of the mussel processing Commercial Information factory on a staged basis,

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Commercial Information	Stage 2 is intended to build a processing faci	ility (grading and
Commercial Informa (likely Comm jobs), but	Commercial Information	
Stage 2 is expected to 'conditional and drawn d been completed in Stage 1	lown by Commercial Information, but only once the updated	d Business Case has
14. Has a feasibility study, or equivalent, been co	nducted prior to this application? Yes: [
Commercial Information	серринали по	
	eement for the Validation Stage of the Opotik	i Harbour Oevelopment
project.	coment to the valuation stage of the oponion	
Cor	mmercial Information	
	ELY RELLE	

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15. Please provide a detailed description of this project for which funding is being applied:

This application is seeking the support of the Provincial Growth Fund to

- to access the funding requirements to accelerate our mussel farming and contract servicing for new mussel farmers;
- to specify the product requirements for the Commercial Inform facility:
- to complete the plant design and consenting for the proposed factory and
- to revise our Business Case for early building of a factory in a phased manner.

This funding is being sought in order to accelerate the construction of a factory and the farming of the water space
faster than initially envisaged by the company. This acceleration to the site will provide jobs sooner in Opotiki and
will accelerate the number of boat movements requiring safe harbouring in the Eastern Bay. The company has
recently (November 2017) completed a capital raising which did not envisage this pace of growth. Many of the
activities being assessed in this application were proposed for 2020/21 and are now being brought forward to 2019.
The company is seeking co-funding to enable this work and to determine the funding needs for this acceleration
(stages 1 and 2).
Planning for accelerating mussel lines and servicing other industry entrants
In November 2017 the company approached its shareholders to fund the development of a further commercial into over the
Commercial Information , this would commercial info the current area being farmed by the company. This planning
proposed to expand the company to consented water space.
The company wishes to revisit the pace and scale of this growth to determine whether it can accelerate growth
further. In addition, with the addition of Commercial Information Commercial Information
the company needs to work with these parties to understand how the Commercial Information
will be developed and what services (e.g. placing, maintaining and harvesting) WMOL can provide to those
farmers. This will need to include Commercial Information
Careful planning is required to understand what is possible and realistic, this will also need to consider planning the
workforce and boat capacity of the company. A second boat (the Kukutai) is expected to be fully commissioned in
November 2018, which will provide capacity for installing more lines. The Kukutai will complement the Northern
Quest and collectively the vessels will be able to farm longlines.
This planning will help inform Commercial Information
. These are (currently) expected to impact the longer term funding needs for the business
case
This work would be completed by Commercial Information and would result in the Financial Projections Model being
updated to feed into the revised Business Case. These plans would also inform the contract negotiations with the
two new market entrants.
Commercial Information
Commercial Information
Plant design and consenting
The company plans to build its mussel processing factory on a four hectare site at 93 Waioeka Road, on the
outskirts of Opotiki. The site is adjacent to Commercial Information with ready access to power,
water and gas utilities. The zoning allows for this as a permitted activity and Commercial Information provides some
workforce synergies. WMOL has a conditional arrangement to purchase the land from Commercial in

The initial Draft Business Case planned to construct a \$\frac{\text{Commercial Information}}{\text{factory of }}\text{factory of }\text{factory of }\text{commercial Information}. This had included provision for a grading facility, half shell plant Commercial Information. This was expected to be commissioned at the start of

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The company plans to review the designs with a view to staging the introduction of the frozen half shell mussel processing, as well as reflect the more detailed Commercial Information above. This would require securing process engineering advise and considering how this could be phased. The earlier Business Case, provided for one fully integrated plant (including frozen half shell mussel processing, Commercial Information facility). Stage 1 will be to design plant that delivers grading Commercial Information in Stage 2, with the timing of subsequent introduction of frozen half shell processing being deferred until the Commercial Information

This piece of work would include developing designs able to be submitted for resource and building consent approvals.

Business Case Revision

The Draft Business Case includes an economic, strategic and commercial business case for WMOL building a mussel processing facility.

The revised Business Case would build on this work and include consideration of:

- Further acceleration (beyond 1,086ha) of their current water space for mussel farming
- Commercial Information
- Commercial Information
- Commercial Information
- The impact of additional mussels volumes (from other operators) on the viability of a staged factory build.
- Future proofing the processing facility to allow for further development of Half Shell Processing in Stage 3
- Product development including marketing and consumer insights
- On water monitoring systems and testing
- Business model and financial structure to best service a vertically integrated company.

This work would build on the \$ commercial invested in preparing the earlier (pre-acceleration) business case.

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Mussel Farming							
WMOL are current	tly the	Commercial Information					
All of this farming	requires systems that will operate	within an open ocean enviro	nment and vessels to install and				
maintain these far	ms. While the company has plann						
farmable area () being developed of the curi	rent consented water space, a	and commercian of the consent area of				
Commercial Information							
This stage of work	will determine the amount of add	ditional water space able to be	e farmed by				
(i) WMC	OL securing funding to accelerate i	its growth and by;	6/2/2				
(ii) WMC	OL agreeing to provide the intelled	tual property and servicing ca	pacity for other operators to put				
a pro	ven system in the ocean.		2 1300				
			120				
	litional hectarage possible is an ad	Iditional Commercial Information, up to	the 'useable' hectares currently				
planned to be con	sented.						
•	pacity is new to the region and Ne	~ \	•				
= :	ems and the availability of econon						
•	stern Bay of Plenty aquaculture pa		•				
and unlocking hari	bour development that will enabl	e further growth of deep wate	er aquaculture water space.				
Dunana in a							
Processing		ala forma tha Fastana Barr	Commercial Information				
	e post-landing processing of muss						
	auranga, and sometimes in Nelsor	·	-				
	vides totally new processing capab						
	as the processing proposed is plan						
	corntonne (live, frozen half shel Coromandel being sent to the Sou						
	s to provide community high-value jobs, fo						
			or a rurtiler Jobs as				
production volumes increase to make a frozen half shell plant viable for Opotiki.							

Funding Sources

To date the company has funded all of its growth from raising capital and operating surpluses. It has not sought Government support for its growth.

To date the Directors have chosen to manage growth and secure shareholder support once economic and financial feasibility points are reached. This plan has shareholder support.

However, as a small company, we only have limited capacity to take on new activities and risks. This application is predicated on the company seeking to accelerate three activities at once:

- its own mussel farming
- the servicing of new mussel farmers
- processing (in Opotiki).

The company is seeking Government support to help confirm the viability of taking on these risks. In doing so, it is seeking a grant to help with this process. The company expects that it's Stage 2 application will consider a mix of Commercial Information, some of much may be sort from the Government. While the shareholders have been strongly supportive to date, it is too early to determine their appetite to accelerate all of this growth for the region. Government funding is seen as enabling the company to accelerate its own and the industries growth.

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Unlocking Regional Potential
WMOL have been and expect to continue to be leading catalyst for open ocean mussel farming in the region (and
New Zealand). While this is particularly relevant to the Bay of Plenty with an acknowledged Commercial Information of potential
sea farms to be unlocked, it also provides potential resilience for a \$ industry that is subject to the risks
of shallow water aquaculture.
This project is seen as catalytic for accelerating job growth in Opotiki; for accelerating mussel farming in the region;
for providing a catalyst for mussel Commercial Information products and for providing the catalyst boat movements that
enable secure harbouring in the Eastern Bay of Plenty. Commercial Information

17. How is the project connected to regional (and sector) stakeholders and frameworks?

Development of more mussel farming capacity and land based processing facilities has been proposed as part of several regional strategic documents.

Aquaculture is a key area of focus in the Bay of Plenty Regional Strategy with the goal to "Establish a significant Aquaculture industry in the Eastern Bay of Plenty, and investigate options for a Harbour Entrance in Ōpōtiki." "The potential benefits of aquaculture for the Bay of Plenty await discovery and commercialisation. With care to protect the sustainability of the resource, new ventures can be established. However, for the Eastern Bay in particular, where there is a great need to create economic and societal advancement, the potential of the aquaculture opportunity will not be fully realised unless there is the ability to bring the baryest ashore for processing.

The <u>Bay of Connections Aquaculture Strategy 2018</u> has a vision to develop the Bay of Plenty into a world-class aquaculture region. Its goal is to grow an integrated and sustainable aquaculture industry in the Bay of Plenty with export sales of \$250 million by 2025. One of the five focus areas for the next three years is to continue support for the Ōpōtiki Harbour development project.

Aquaculture is one of four high priority catalytic projects identified in the Eastern Bay of Plenty: Regional Development Project report (September 2018). From the report: "Ōpōtiki Harbour Development would enable 16,000 to 20,000 Ha of marine farms and a large onshore processing facility or facilities, creating more than FTE attributable jobs and ever \$113m of GDP per annum by 2030. The benefits of this development would be concentrated in one of New Zealand's most deprived areas." "One marine farm is currently being developed, with the potential for up to live marine farms (or up to commercial into ha) to be environmentally sustained. Supporting this are reports prepared in conjunction with MPI / BOPRC for the Ōpōtiki Harbour Development project." "...the largest job creation opportunity is to open up to 20,000 ha of international-scale aquaculture via harbour and processing facilities in or around Ōpōtiki, creating over 1,000 attributable jobs within the EBOP region for a PGF investment of \$62,000 per job.

The Ōpōtiki harbour development project is also included in the <u>Ōpōtiki District 2018-2028 Long Term Plan.</u> The Opotiki Mussel Processing Factory was identified in the Detailed Business Case for a Harbour at Ōpōtiki as one of the validation stage workstreams.

Whakatōhea Māori Trust Board has a long term vision for aquaculture to "maximise the water space for Whakatōhea by generating financial returns and creating sustainable employment". The Agreement in Principle to settle historical claims between Whakatōhea and the Crown includes

Commercial Information

. Whakatohea

have a separate PGF application in which seeks to spatially plan for additional marine space (their 'marine area of interest') for development with WMOL.

Toi EDA's <u>Annual Report 2017 and Economic Update</u> identified aquaculture expansion and processing including bio-actives as one of a range of investment opportunities emerging across the Eastern Bay of Plenty

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18. How will your project lift productivity potential in the regions?

The activities funding is sought for are part of the wider Eastern Bay of Plenty aquaculture package. This sector was identified as one of four clusters of catalytic infrastructure and connected development projects. Aquaculture is identified as the largest of the four opportunity clusters for the Eastern Bay of Plenty. Collectively they transform the Bay of Plenty economy, currently a surge region significantly lagging the national averages for jobs, earnings, GDP and growth. The sector attributed with potentially creating over jobs for the region. Many of these jobs will be enabled by WMOL's on-water capability and the Opotiki based processing facility proposed by this application.

PGF Outcome	✓	How will the project positively or negatively impact this outcome in the region(s) identified?
Increase economic output	~	The development of a mussel processing facility in Opotiki and the expansion of our sea farming space will lead the growth of the offshore aquaculture industry in the Eastern Bay of Plenty. The sector is estimated by Stakeholder Strategies to grow \$1 billion of experts by 2025. WMOL was the first mover in this economic opportunity, and this proposal is a significant catalyst for the growth of our company and the regional opportunity.
Enhance utilisation of and/or returns for Māori assets		WMOL is owned by the Whakatohea Maori Trust Board (WMTB) and another of are lwi Affiliations and organisations. 100% of our shareholders are from Opotiki or have an affiliation to Opotiki. This application will provide the seafarms Commercial Information with additional lease revenue streams for their farms. Also, WMOL's agreement to service the growth of other operators, will likely result in the entry of other Maori owned aquaculture businesses into the deep water opportunities in the Eastern Bay of Plenty
3 Increase productivity and growth	*	Introducing grading facilities will enable WMOL to increase the yield on its current ocean harvest from \$\frac{\screen.}{\screen.} \tag{\tag{Commercial}}^{\screen.} \tag{Tonne to an estimated \$\screen.}^{\screen.} \tag{\tag{Commercial}}^{\screen.} \tag{Tonne.} \tag{In addition, by enabling more mussel lines for WMOL and the servicing of other new entrants the utilisation of the currently consented water space is expected to increase from \$\begin{array}{c} \commercial \text{ Information} \\ \commercial \text{ of the consented water space within} \end{array} \text{ of the consented water space within} \text{ Commercial Information} \text{ of the commercial Information} \t
4. Increase local employment and wages (in general and for Maori)	✓	44% of the Eastern Bay if Plenty population are Maori; unemployment is 12.6% and median income is \$20,700. The region currently lags all of the national indicators significantly. Building the Stage 2 production capability is expected to yield pobs in Opotiki, with a further pobs expected on-the-water from increasing sea farming activities. The company is committed to employing local people. It already employs people of which people are from Opotiki, and the earlier draft Business Case planned for increasing this to commercial.

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6. Improve digital communications, within and/or between regions Provides increased capacity for a deep water option for New Zealand's aquaculture industry. Increasing Concerns over the environmental impacts of intore adual ture mean that the industry is vulnerable to disease and environment risks. Increasing WMOL's capacity and capability improves the resilience of this fleegling industry in the region. 8. Contribute to mitigating or adapting to climate change 9. Increase the sustainable use of and benefit from natural assets Accelerating the creation of processing jobs in Opotiki is potentially a game changer for this deprived community. Retail shops are continuing to close and the creation of new employment options for this community. In time, WMOL plans to be one of the three largest employers in this community. This application is a key project in the aquaculture catalytic projects that create ploys in the region, not just Opotiki. Total number of outcomes project contributes to	ā	Increase local employment, education and/or training opportunities for youth (in general and for Māori)	✓	100% of Opotiki is rated as deciles 7-10 deprivation areas. 15.8% of the population are under 15 years of age and unemployment runs at 12.8%. WMOL is committed to employing young Maori from our community. Employment by the company to date has seen of employees come from Opotiki. The company has invested in training and development to ensure safe conduct on the water.
New Zealand's aquaculture industry. Increasing concerns over the environmental impacts of inshore aquaculture mean that the industry is vulnerable to disease and environment risks. Increasing WMOLs capacity and capability improves the resilience of this fledgling industry in the region. 8. Contribute to mitigating or adapting to climate change 9. Increase the sustainable use of and benefit from natural assets 10. Enhance wellbeing, within and/or between regions 10. Enhance mellbeing, within and/or between regions 10. Enhance mellbeing mellbeing mean that the industry is vulnerable to disease and environment risks. Increasing ment with the industry is vulnerable to disease and environment risks. Increasing ment with the industry is vulnerable to disease and environment risks. Increasing the creation of meson muscle lines increases the sustainable use of currently (and future) consented water space. 10. Enhance mellbeing ment risks. Increasing well-being industry in the region. 10. Enhance of this fleedling industry in the region. 10. Enhance of this fleedling industry in the region. 10. Enhance of this fleedling industry in the region. 11. Enhance of this department risks. Increasing well-being of this fleed				No obvious benefits.
9. Increase the sustainable use of and benefit from natural assets Accelerating the creation of processing jobs in Opotiki is potentially a game changer for this deprived community. Retail shops are continuing to close and the creation of new employment options for this community. In time, WMOL plans to be one of the three largest employers in this community. This application is a key project in the aquaculture catalytic projects that create jobs for the region. WMOL see this as being key for enhancing well-being for the whole region, not just Opotiki.	t	transport infrastructure, within and/or	√	New Zealand's aquaculture industry. Increasing concerns over the environmental impacts of inshore aquaculture mean that the industry is vulnerable to disease and environment risks. Increasing WMOLs capacity and capability improves the resilience of this fleedgling industry in the region.
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		// \\\\	✓	potentially a game changer for this deprived community. Retail shops are continuing to close and the creation of new employment options for this community. In time, WMOL plans to be one of the three largest employers in this community. This application is a key project in the aquaculture catalytic projects that create commercial into jobs for the region. WMOL see this as being key for enhancing well-being for the whole
			8/10	

19. Has public consultation been conducted? Yes: \square No: \boxtimes If yes, , what were the results?

If no, , is there a plan to do so?

WMOL has not specifically consulted with the public/community on this proposal. However, the company understands that there is significant social license and interest in creating mussel processing jobs in Opotiki. This was canvassed as part of the earlier consultation on the Opotiki Harbour Project and has been confirmed by constant requests from our shareholders to accelerate the building of the processing facility. of our shareholders are from Opotiki or have an affiliation to Opotiki.

No specific consultation is planned, nor is any expected as part of the Resource and Building Consent process. The proposed activity is a permitted activity (non-notifiable) under the Opotiki District Plan.

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20. Has any customer demand analysis been undertaken?	Yes: □	No:	
- If yes, please provide a description of the analysis and its outcor	nes:		
- If no, please describe why, and how you are sure of the need for	r the asset:		
The initial business case for export demand for New Zealand Greenshel 2004 – 2014. A core base of customers (domestic and export) have been market currently processed at other processing facilities outside the regrounding grow with the increase in volume produced. Further work is proposed to be undertaken in Stage 1 on the value added product supply to market demand.	en established for gion. The deman	r the live and d in these m	half shell arkets will
21. Where the project utilises land, does the land have any other interests $iwi/hap\bar{u}$ ownership)		it? (i.e. Treat	y claims, oi: No: ⊠
The company has a conditional arrangement with Commercial Info	ormation	to p	irchase a 4
hectare site at 93 Waioeka Road, on the outskirts of Opotiki. The land is	s on a European	itle and is n	ot subject to
any treaty claims	R	100e	
22. Is the land is owned by others, i.e. not solely by the applicant?		/	
If yes,, then please describe the other interests and how will this be managed	sed?		
See above – the site is owned by commercial and is proposed to be purchased	d as a freehold tit	le. The site i	s a good
building site with ready access to power, water and gas utilities. Cornr	nercial Inforr	nation	
23. Does the land have appropriate Resource Management Act consents?	Y	∕es: □	No: ⊠
I If no, how and when will this be addressed?			
The proposed site zoned for the proposed activities, but resource conse			
The earlier business case identified that this would require using Commercial In	litres a day for	cleaning and	d cooking
purposes. The Stage 1 includes completing the necessary work to subm	it the resource a	nd building c	onsent
applications. Preliminary discussions with Opotiki District Council (ODC)	have not identif	ied any barri	ers to this
project progressing. QDC support our application.			

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Part C: Project Delivery

[Please note – this section refers to the actual activity associated with this application.]

24. Please provide an overview of the project management approach / plan for this activity.

The Chief Executive (Peter Vitasovich) will be primarily responsible for project management under the supervision of the WMOL Board of Directors. Peter oversaw the preparation of the earlier Business Case and has been responsible for building the Tauranga based mussel processing facility operated by North Island Mussels. Overall responsibility for the Business Case rests with the Board of WMOL.

WMOL do not envisage the Provincial Development Unit being involved in the preparation of the Business Case, but they will be consulted to ensure the assumptions being used in the revised Business Case are consistent with those being adopted by other applicants using the Provincial Growth Fund to fund their growth.

This stage of work will be dependent on engaging with a core group of advisers that have supported the company's planning to date and specialist advisors to provide detailed work:

- Commercial Information
- Process engineers
- Resource and building consents
- On water monitoring specialists
- Marketing and consumer insights
- Business model and financial structure to best service a vertically integrated company

25. Have you have independent verification of t	he pro	gect app	proach / plan?	Yes: ⊠	No: □

If yes, who verified the project and when?

The company's earlier Business Case was based on expert advice received from the advisers listed in Question 24. MPI and the PDU have sought independent advice from Aquaculture New Zealand on proposed approach to both offshore farming and on-shore processing. This advice led to the refocusing of our plans to

(i) accelerate and based processing in Opotiki, but

(ii) Commercial Information

Commercial Information

26. Please provide us with a project plan, where possible please attach a schedule (i.e. Gantt chart):

#	Project Activity	Responsible:	Date / Period:
1	Stage 1: Revised Business Case	Peter Vitasovich	Commercial Information
2	Stage 2: Project Planning & Delivery Phase	Peter Vitasovich	Commercial Information
3	Stage 2: PDS Initiation	Peter Vitasovich	Commercial Information
4	Stage 2: Capital Equity raise	Peter Vitasovich	Commercial Information

27. Please provide a complete breakdown of the costs of the project to assist us in understanding where the funds will

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be utilised:

[Note that figures in this table must align with other figures provided in Q11. Please use as many lines as it takes to provide us with the appropriate detail. If more suitable, please attach a budget spreadsheet to this application]

\$ (excluding GST)
\$ ^{Commercial} Inform
\$ ^{Commercial Information}
\$Commercial Inform
\$ ^{Commercial} Information
\$ ^{Commercial} Information
S Commercial Information
Co. merca. Info mation

28. What are the proposed deliverables if funding is approved?

[Please use the following table, consider what deliverables there will be, when, and whether there are any payments associated with them and against what criteria payment should be made. If it is a single deliverable with single payment, please just use one line]

#	Description	Payment criteria:	Invoice Value	%	Invoice Date:
			(Exc. GST)		
1	Stage 1 - Revised	On signature of the funding agreement and	\$ ^{Commercial Inform}	^{Con} %	C ial Information
	Business Case, Commercial Information and Consenting	the delivery of start-up report			
2	Stage 2 - Mussel	commission of an installation plan;	\$ ^{Commercial Information}	Comm%	Commercial Information
	Lines	then 2-part payments:			
		part payment on delivery to the site	\$ ^{Commercial Information}	^{Com} %	C ial Information
		- % part payment on commissioning	\$ ^{Commercial Information}	^{Com} %	C ial Information
3	Stage 2 – Factory	- Land purchase	\$ ^{Commercial Inform}	%	C ial Information
	Capex	- Signing construction contract	\$ ^{Commercial} Information	^C mm/%	C ial Information
(- construction partial	\$Commercial Information	^c mm%	C ial Information
	S	- mg/mg/mg/ment on commissioning	\$ ^{Commercial} Information	Comm%	C ial Information
		- % part payment on installation on final	\$ ^{Commercial Inform}	^{Com} %	C ial Information
		sign off of building consent and factory handover			
4	Stage 2 - Factory	Payment based on projections developed in	\$ Commercial Information	^{Com} %	C ial Information
	Opex	Stage 1 Business Case			
		Payment based on commissioning of factory	\$ ^{Commercial Information}	°%	Commercial Information
5	Stage 2 - Capability	Payment based on factory and mussel line	\$ ^{Commercial Information}	^{Co} %	Commercial Information
	& Capacity	installation		_	

29. Please provide a description of why Government funding is required to deliver this project?

WMOL does not currently have the capital to invest directly into these activities. However, the company has every expectation that it will be able to raise further capital from its shareholders commercial information

Government funding support is sought to accelerate this planning faster than the company had initially envisaged for the development of the industry or the company.

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30. Please provide an overview of the applicant's relevant skills and experience for delivering a projects of this nature: WMOL has already under taken three large complex projects in its development to date – the development of the current mussel farming operation, the purchase of the marine farming vessel Northern Quest and the design, construction and commissioning of the marine farming vessel Kukutai. This was funded from WMO shareholder investment of \$\cong^{\infty} Peter Vitasovich, the Chief Executive, Privacy of natural persons In addition, the board of directors experience includes: IAN JAMES CRAIG (CHAIR) Privacy of natural persons VAUGHAN WILKINSON (DIRECTOR) Privacy of natural persons ROBERT TUAHURU EDWARDS(DIRECTOR) Privacy of natural persons ARIHIA TUORO (DIRECTOR) Privacy of natural persons REDERICK NEVILLE COOKSON (DIRECTOR - BCOM CA) Privacy of natural persons We believe we have the experience to oversee this project with our current leadership and governance board. 31. Please explain the Governance arrangements for this project The Directors of WMOL will oversee this project with the Chief Executive sponsoring and leading the project. The Chief Executive is a member of the Opotiki Harbour Action Group and the Bay of Plenty Aquaculture Management Group. He will keep these industry groups informed on progress, as required.

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32. What procurement process has been undertaken (i.e. selection of a provider), or will be undertaken, and how will that be managed?

Using the foundation work in the original business case for the mussel half shell processing factory, the scope of the business case will be adjusted, and details expanded. We will look to work with the providers already engaged by the company as they have foundational knowledge on the project to date which will reduce costs.

The previous business case funded by WMOL cost \$\frac{commercial information}{2}\$

For the land purchase from OPAC independant advise will be sought on the land valuation and pricing for this transaction.

The business case will identify Commercial Information who have specific experience in construction of food processing facilities. The construction build, and commissioning project will be put to the companies to quote for the work. The selection process will take into account, cost, experience and ability to deliver in the required time frame.

The business case will identify specialized pieces of equipment and potential suppliers. Where possible we will source multiple quotes from suppliers and ensure fit for intended purpose.

Where providers are to be used for specific pieces of work, we will look to go to market to engage for the specific work required.

33. What risks are associated with the delivery of this activity?

#	Risk	Mitigation approach	Rating
1	Funding Approval	The delivery of Stages 1 & 2 are on a very accelerated	Commercia
	(1)	timeframe. The ability to be able to deliver the	
		projects in the proposed timeframe will be subject to	
		runding approval in 2018. WMOL will attempt to	
		mitigate this by the pre-engagement of parties	
		involved in preparing the revised business case	
2	Adviser availability - Stage 1 - that	Early engagement with existing relationships to	Commercial Informa
	advisers are not available and able to	determine availability and secondary options for	
	complete the Stage 1 work within the	critical pieces of work.	
	timetable set out.	·	
3	Business case viability – Stage 1 – that	A balance will be found between market demand and	Commercial Informa
//	the business case shows that operating	available volume. Where additional volume is	
	the plant will be inefficient initially.	required we will look to source this from other mussel	
	·	farmers.	
		Installation and commissioning of equipment will be	
		staged with primary processing (grading & chilling),	
		being the focus, Commercial Information	
		,	
4	Construction timetable slippage and	Factory build will be funded on a series of milestones	Commercia
	cost escalation – building – how will	with a contracting company. The initial focus will be	
	you mitigate this?	on the primary processing. Where slippage occurs	
		other production facilities may be used as an interim	
		measure	
5	Specialist equipment availability –	Factory build will be a staged implementation allowing	Commercial Informa
	Stage 2	for the installation of specialist equipment within the	
		expected timeframes.	
		Other production facilities may be used as interim	
	1	measures.	

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34. Will the applicant own the asset on delivery?	Yes: ⊠	No: □
If no, please describe who will own the asset.		
35. When the project is delivered, what is the plan to operationalise the asset	(if an asset), and maintain it	through life?
This project is expected to deliver an updated Business Case that will be use	ed as the basis for the Stage	2 Commercial I
applications to the Provincial Growth Fund,	nformation	
The need for the later will be determined in discussion with t	he PDU to understand what	appetite the
Govt has to Commercial Information		
Commercial Information		
. WMOL is keen to explore any mechanism	where funding can be provisi	ionally
provided by the Government that could, in the future, help the Trust Board	secure a more significant str	rategic
shareholding in the company.	(2)	2
The company is expecting to fund the on-going operation and depreciation	of any assets funded by the	PGF from
on-going (growth) operations.		
	7 120	
36. What will the impact be on the applicant's financial accounts?		
WMOL's accounts are sustainable without the funding. The provision of the	e funding will allow the comp	pany to
accelerate the development of stage 1 and 2. We have attached the follow	ing documents in relation to	the
financial accounts:		
Redacted business case prepared for the Opotiki Mussel Half Shell	processing premises (April 2	.017)
WMOL Product Disclosure Statement (November 2017) – Comm	ercial Information	
WWW.DETTOUGHE DISCIOSURE STATEMENT WITH THE TOTAL		
B 11 F1 1151 1 2024		12
Prospective Financial Statements for the Four Years to June 2021 - with the FMA	- as lodged as part of our put	olic record
with the FMA		

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Part D: Declarations

- 37. Has this activity ever been declined Crown Funding in the past?
- 38. Is the applicant or the contracting entity insolvent or subject to any insolvency action, administration or other legal proceedings?
- 39. The contracting entity is compliant and will continue to comply with all applicable laws, regulations, rules and professional codes of conduct or practice including but not limited to health and safety and employment practices
- 40. Is any individual involved in the application, the proposed contracting entity or the project, an undischarged bankrupt?
- 41. Is any individual under investigation for, or has any individual been convicted of, any offence that has a bearing on the operation of the project?
- 42. Are there any actual, potential or perceived conflicts of interest that the applicant or any of the key personnel have in relation to this project.

 "In a small country like ours, conflicts of interest in our working lives are natural and unavoidable. The existence of a conflict of interest does not necessarily mean that someone has done something wrong, and it need not cause problems. It just needs to be identified and managed carefully..."

 https://www.oag.govt.nz/2007/conflicts-public-entities

If you answered "Yes" to any of the above, please provide a description below:

					\sim	
The company is fully compliant	^	7	7	2	7	

Commercial Information

By completing the details below, the applicant makes the following declaration about its application for Provincial Growth Fund funding for the project ("application"):

- ☐ I have read, understand and agree to the Terms and Conditions of applying for Provincial Growth Fund funding which are attached as Appendix 1;
- ☑ The statements in the application are true and the information provided is complete and correct, and there have been no misleading statements or omissions of any relevant facts nor any misrepresentations made;
- ☐ Lhave secured all appropriate authorisations to submit the application, to make the statements and to provide the information in the application;
- ☑ I consent to this application being publically released if funding is approved. I have identified the commercially sensitive and personal information.
- ☑ The applicant warrants that it has no actual, potential or perceived conflict of interest (except any already declared in the application) in submitting the application, or entering into a contract to carry out the project. Where a conflict of interest arises during the application or assessment process, the applicant will report it immediately to the Provincial Development Unit by emailing PGF@mbie.govt.nz; and
- ☑ I understand that the falsification of information, supplying misleading information, or the suppression of material information in this application, may result in the application being eliminated from the assessment process and may be grounds for termination of any contract awarded as a result of this application process.

Full name:	
Peter Ivan Vitasovich	
Title / position:	
Chief Exeutive	
Privacy of natural persons	Date: 9 th November 2018

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Appendix 1 – Terms and Conditions of this Application

General

The terms and conditions are non-negotiable and do not require a response. Each applicant that submits a request for Provincial Growth Fund ("PGF") funding (each an "application") has confirmed by their signature on the application that these terms and conditions are accepted without reservation or variation.

The Provincial Growth Fund is a government initiative which is administered by the Provincial Development Unit, a unit within the Ministry of Business, Innovation and Employment. Any reference to the Provincial Development Unit in these terms and conditions, is a reference to MBIE on behalf of the Crown.

Reliance by Provincial Development Unit

The Provincial Development Unit may rely upon all statements made by any applicant in an application and in correspondence or negotiations with the Provincial Development Unit or its representatives. If an application is approved for funding, any such statements may be included in the contract.

Each applicant must ensure all information provided to the Provincial Development Unit is complete and accurate. The Provincial Development Unit is under no obligation to check any application for errors, omissions, or inaccuracies. Each applicant will notify the Provincial Development Unit promptly upon becoming aware of any errors, omissions, or inaccuracies in its application or in any additional information provided by the applicant.

Ownership and intellectual property

Ownership of the intellectual property rights in an application does not pass to the Provincial Development Unit. However, in submitting an application, each applicant grants the Provincial Development Unit a non-exclusive, transferable, perpetual licence to use and disclose its application for the purpose of assessing and occision making related to the PGF application process. Any hard copy application or documentation supplied by you to the Provincial Development Unit may not be returned to you.

By submitting an application, each applicant warrants that the provision of that information to the Provincial Development Unit, and the use of it by the Provincial Development Unit for the evaluation of the application and for any resulting negotiation, will not breach any third-party intellectual property rights.

Confidentiality

The Provincial Development Coit is bound by the Official Information Act 1982 ("OIA"), the Privacy Act 1993, parliamentary and constitutional convention and any other obligations imposed by law. While the Provincial Development Unit intends to treat information in applications as confidential to ensure fairness for applicants during the assessment and decision making process, the information can be requested by third parties and the Provincial Development Unit must provide that information if required by law. If the Provincial Development Unit receives an OIA request that relates to information in this application, where possible, the Provincial Development Unit will consult with you and may ask you to confirm whether the information is considered by you to be confidential or still commercially sensitive, and if so, to explain why.

The Provincial Development Unit may disclose any application and any related documents or information provided by the applicant, to any person who is directly involved in the PGF application and assessment process on its behalf including the Independent Advisory Panel ("IAP"), officers, employees, consultants, contractors and professional advisors of the Provincial Development Unit or of any government agency. The disclosed information will only be used for the purpose of participating in the PGF application and assessment process, which will include carrying out due diligence. If an application is approved for funding, information provided in the application and any related documents may be used for the purpose of contracting.

In the interests of public transparency, if an application is approved for funding, the application (and any related documents) may be published by the Provincial Development Unit. Commercially sensitive and personal information will be redacted by reference to the provisions of the Official Information Act 1982.

Limitation of Advice

Any advice given by the Provincial Development Unit, any other government agency, their officers, employees, advisers, other representatives, or the IAP about the content of your application does not commit the decision maker (it may be Senior Regional Officials, Ministers or Cabinet depending on the level of funding requested and the nature of the project) to make a decision about your application.

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This limitation includes individual members of the IAP. The IAP's recommendations and advice are made by the IAP in its formal sessions and any views expressed by individual members of the IAP outside of these do not commit the IAP to make any recommendation.

No contractual obligations created

No contract or other legal obligations arise between the Provincial Development Unit and any applicant out of, or in relation to, the application and assessment process, until a formal written contract (if any) is signed by both the Provincial Development Unit and a successful applicant.

No process contract

The PGF application and assessment process does not legally oblige or otherwise commit the Provincial Development Unit to proceed with that process or to assess any particular applicant's application or enter into any negotiations or contractual arrangements with any applicant. For the avoidance of doubt, this application and assessment process does not give vise to a process contract.

Costs and expenses

The Provincial Development Unit is not responsible for any costs or expenses incurred by you in the preparation of an application.

Exclusion of liability

Neither the Provincial Development Unit or any other government agency, nor their officers employees, advisers or other representatives, nor the IAP or its members will be liable (in contract or tort, including negligence, or otherwise) for any direct or indirect damage, expense, loss or cost (including legal costs) incurred or suffered by any applicant, its affiliates or other person in connection with this application and assessment process, including without limitation:

- a) the assessment process
- b) the preparation of any application
- c) any investigations of or by any applicant
- d) concluding any contract
- e) the acceptance or rejection of any application, cr
- f) any information given or not given to any applicant(s).

By participating in this application and assessment process, each applicant waives any rights that it may have to make any claim against the Provincial Development Unit. To the extent that legal relations between the Provincial Development Unit and any applicant cannot be excluded as a matter of law, the liability of the Provincial Development Unit is limited to \$1.

Nothing contained or involved in or arising out of the PGE documentation or any other communications to any applicant shall be

Nothing contained or implied in or arising out of the PGF documentation or any other communications to any applicant shall be construed as legal, financial, or other advice of any kind.

Inducements

You must not directly or indirectly provide any form of inducement or reward to any IAP member, officer, employee, advisor, or other representative of the Provincial Development Unit or any other government agency in connection with this application and assessment process.

Governing law and jurisdiction

The PGF application and assessment process will be construed according to, and governed by, New Zealand law and you agree to submit to the exclusive jurisdiction of New Zealand courts in any dispute concerning your application.

Public statements

The Provincial Development Unit and any other government agency, or any relevant Minister, may make public in whole or in part this application form including the following information:

- the name of the applicant(s)
- the application title
- a high-level description of the proposed project/activity
- · the total amount of funding and the period of time for which funding has been approved
- the region and/or sector to which the project relates

The Provincial Development Unit asks applicants not to release any media statement or other information relating to the submission or approval of any application to any public medium without prior agreement of the Provincial Development Unit.

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Appendix 2 - Operational criteria for all tiers of the Fund

Link to Fund and government outcomes

- Demonstrate the ways in which the project will contribute to lifting the productivity potential of the region
- Demonstrate how the project contributes to the Fund's objectives of:
 - more permanent jobs
 - benefits to the community and different groups in the community
 - increased utilisation and returns for Māori from their asset base (where applicable)
 - sustainability of natural assets (e.g. water, soil integrity, the health and ecological functioning of natural habitats)
 - mitigating or adapting to climate change effects, including transitioning to a low emissions economy
- Clear evidence of public benefits (i.e. benefits other than increased profitability for the applicant)
- Are in a Government priority region or sector

Additionality

- Project is not already underway, does not involve maintenance of core infrastructure or assets (except for rail and transport
 resilience initiatives), and does not cover activities the applicant is already funded for (funding could be considered to
 increase the scale of existing projects or re-start stalled projects)
- Demonstrated benefit of central Government investment or support
- Detail of any supporting third party funding (and any funding sought unsuccessfully)
- Acts as a catalyst to unlock a region's productivity potential
- · Demonstrated links to other tiers of the Fund and related projects, to maximise value of Government investment

Connected to regional stakeholders and frameworks

- Evidence of relevant regional and local support, either through existing regional development mechanisms, or through another relevant body such as a council, iwi or other representative group (or reasons for any lack of local support)
- Has been raised and discussed with the region's economic development governance group
- Alignment with, or support for the outcomes of, any relevant regional development plan, Māori development strategy or similar document (whether regional or national)
- Demonstrated improvement in regional connectedness (within and between regions)
- · Leverage credible local and community input, funding, commercial and non-commercial partners
- Utilise existing local, regional or iwi/Maori governance mechanisms

Governance, risk management and project execution

- Evidence of robust project governance, risk identification/management and decision-making systems and an implementation plan appropriate to the size, scale and nature of the project
- Future ownership options for capital projects, including responsibility for maintenance, further development, and other relevant matters
- Eenefits and risks clearly identified and quantified, depending on the scale of the initiative
- Evidence of potential exit gates and stop/go points, and a clear exit strategy
- Clearly identifies whole of life costs (capital and operating)
- Dependencies with other related projects are identified
- · Evidence of sustainability after conclusion of PGF funding
- Adequacy of asset management capability (for capital projects)
- Compliance with international obligations (where relevant)

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Appendix 3: Draft Business Case 29 April 2017 (redacted)

The following Draft Business Case was prepared to support the application for the Opotiki Harbour Project. All of the key data and financial forecast information has been redacted as they are no longer valid for the staged process proposed for developing the processing facilities. This earlier business case refers to operating a frozen half shell capacity, which will not be part of this application.



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Appendix 4: WMOL Product Disclosure Statement (November 2017) -

Attached document capital raise to help fund the expansion of the Company's open ocean mussel farm and purchase a new service vessel.



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Appendix 5: Prospective Financial Statements for the Four Years to June 2021

Attached document as lodged as part of our public record with the FMA



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