

2.16 Hereumu Trust

Project:	Hereumu Trust		FOR: Approval			
Applicant:	Hereumu Trust – Tikitiki A2	5	Pipedrive ID:			
Application type:	Whenua Māori	(A) Total Project Value:	\$Commercial Information			
Funding type:	Grant	(B) PGF Funding Sought:	\$Commercial Information			
Entity Type:	Maori Land Trust	(C) PGF Funding Recommended:	\$687,400			
Region:	Tairāwhiti	(D) Applicant Contribution:	Sconneral Information			
Tier:	2 - Sectors	(D/A) Co-contribution	Commercia %			
Sector:	Agriculture / Horticulture	Rate:				
Application summary:	the Poroporo Valley north of The station has worked har implemented a five-year pla land by %, revenue the East Coast making share The Trust is seeking a grant key infrastructure. Due to it land clearance and prepara applicant does not have the have the land and manager operation's position is impre- South the PGF Whenua Māor The Trust has submitted a revenue to the trust has submitted a revenue to the trust has submitted as the trust	or Tikitiki in the Tairāwhiti r d since 2014 to increase its an to become self-sufficien ues to reinvest back into the cholders proud of their whe from the PGF to increase p ts relatively small size it do tion. Currently all revenues e financial resources to mal ment skills to implement the roving. Commercial Inform oject unlocking potential of i fund. revised application which in aluation is to approve a gra	a productivity and has recently t. This aims to increase effective use of e station and showcase Māori farming on enua. Droductivity and profitability by investing in es not have the funds to invest in fencing, s are reinvested back into operations. The ke this step change investment but it does e project. Recent financials indicate the mation Māori landowners, this application would ncludes some operational costs. The ant for infrastructure expenses only.			

The PDU recommends that: this Application be approved by SROs:

Agree to approve an up to \$687,400 grant from the PGF towards Hereumu Trust

- Because:
 - the project aligns well to the PGF Whenua Māori fund by unlocking potential and increase productivity of the land (this is set out by the applicant's WM allocation principles in the application description below);
 - the project creates good additionality as the station is a long standing business with room to optimise its potential;
 - it has good regional and agency support; and
 - the project is 'shovel' ready with an experienced team and a ^{commercial Information} project length which means there could be a completion date of ^{commercial Information}
- > subject to:
 - full due diligence review being completed;
 - confirmation of the budget as per the application; and
 - the continued employment of the farm manager contracted to the project for a period reflective of PGF investment.
- > Note:
 - this is one of several Whenua Māori applications within the Tairāwhiti region;
 - the Trust applied to
 application is for a grant for \$949K;
 - and an unwillingness to use Māori Freehold Land as security;
 - this project aims to improve the water quality of the Poroporo River and the Waiapu catchment as per the budget allocated to fence-ways and the Trust's support of regional framework on pages 8 and 9;
 - the co-contribution includes past investments back into the station (see co-funding table below); and
 - due diligence is in progress with some items to be checked with the applicant.

Section A: Triage – Assessment against PGF eligibility criteria							
> 15 the project an illegal activity?	No						
Is the project located in the three main metropolitan areas?	No						
Is the project seeking investment in large scale infrastructure of social assets?	No						
Is the project seeking investment for three waters?	No						

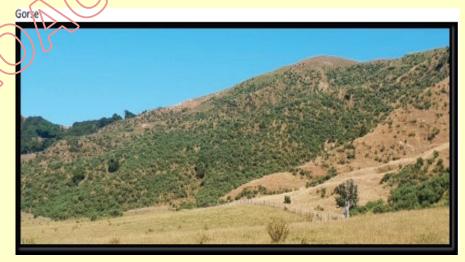
The Trust and the opportunity

Hereumu Trust is an Ahu Whenua Trust which manages Tikitiki A25 trading as Hereumu Station. There are 624 owners in Tikitiki A25. Hereumu Station (HS) is located on the East Coast, approximately 15 minutes from Ruatoria and two hours from Gisborne. HS comprise 716 hectares plus 33 hectares Te Hue block Commercial Information . The total station covers 750ha which is divided as:

Commercial Information

Pine forestry accounts for ^{commercial in} and is due for harvest in ^{commercial} and ^{commercial}. In addition to the land, there are four buildings in varying levels of condition and planned maintenance over the longer term.

The station has approximately of gorse and scrub. In 2016 and 2017 a total of gorse was sprayed. However the Trust did not have the funds to continue the program and it did not have the cattle stock to reduce the gorse regrowth.



Water Supply

Areas of the station have no access to water unless it rains. This reduces the ability to effectively manage grazing in the dry summer months. The farm manager has been creative and used his skills to recycle items on hand to install water irrigation to parts of the property. However the property would benefit from investment in this area as per the table below. This will increase the resilience of the station.

In addition, the Poroporo river crosses the station, and so investment will be made to fence waterways to reduce the environmental impact of the station's activity on the river.

The Five Year plan

Hereumu Trust is looking for funding to support their Five-year plan. The application also suggests investment in crops, capital assets and accommodation. However this recommendation is only looking to approve the infrastructure costs of the project.

Fun	iding priorities
1	Focus on restoring productivity to the land by implementing the five-year plan
	Essential fencing and yards development
	Fertiliser to lift soil fertility and condition
	Improve farm access and tracks
	Install water supply system
	Clearing of thistles, gorse and scrub
	Purchase assets to support farm productivity – tractor, sprayer and mulcher, computer, weigh system, security system
2	Commercial Information
3	Commercial Information

To achieve this the Trust has provided the following budget and the PDU has assessed this as follows:

REVISED APPLICATION				DOT 0 (
Cost Description: \$ (excluding GST)	Land / Asset	Amount FOU Commentary	PGF	PGF Cost
	Native Block	S ^{commercia} infrastructure	✓	5
Fencing – 3 km to subdivide paddocks @ \$ ^{com} for materials and labour	Paddocks	Cummerciann astructure	✓	Commercia
Fencing – 3 km to enclose and subdivide paddocks cleared @ \$ Comm for	Gorse to New Paddocks 🤇 🄇	Scom verci intrastructure	1	Commercia
materials and labour				
	Gorse to New Padocks	Commercia Infrastructure	✓	Commercia
Spray variegated thistles and ^{comm} ectares of gorse	Gorse to New Paddocks	Infrastructure	✓	Commerci
Stock yards x 2 – materials and labour	Stock Yards	Commercia of rastructure	1	Commerci
Capital and maintenance fertiliser for Commence including product and	Land Preparation (Fertiliser)	{Commercia Infrastructure	1	Commerci
application @ \$ Comm plus cartage				
Capital and/or maintenance fertiliser for Commence including product and	Land Preparation (Fertiliser)	CommerciaInfrastructure	✓	Commerci
application @ \$ ^{Comm} T plus cartage				
Install ^{Commerc} tanks and reticulation and troughs to paddocks	Water Tanks	{Commercia	✓	Commerci
Clearing tracks to provide better access to bush blocks	Track Access	Commercia of rastructure	✓	Commerci
Security camera system for yards, computer and weigh scales	Security Camera etc.	Scommercial Infrastructure	1	SCommerci
Commercial Information		S ^{Commer} Commercial Information	x	§Cc
Commercial Information		S ^{Commerc} Commercial Information	x	SC.
Commercial Information		^{S^{Commerc} Commercial Information}	x	çCc
Commercial Information		\$ ^{Commercia} Commercial Information	x	SCC SCC
Total		\$ Commercial		\$Commercia

This project will increase the:

- Effective area (from commercial Information in Commercial Information in Commercial Information in Commercial Information in Commercial Information Informati
- Productivity
 - Cattle numbers sold will increase by ^{comme}% from ^{commerc} in ^{commercial} to ^{commercial}
 - Net sheep numbers sold will increase by commercial from commercial in the to the in commercial
 - Calves increase by ^{comme}% from ^{commercial} in ^{commercial} to ^{commercial} to
 - improved lambing rates
 - Fewer sheep deaths from ^{Commer}% to ^{Commer}% (^{Commercial} sheep between ^{Commercial}) and ^{Commercial})
 - Profitability (doubling gross farm income from \$ in commercial to \$ commercial in comm
- Commercial Information
- Showcase Maori land business success on the East Coast.

This will allow Hereumu Station to continue to be run as a sheep and beef farm **Commercial Information**. This will allow the Trust to obtain the best long-term results for whenua and owners.

Once the station is profitable, the Trust will be in a position to follow its long term social/environmental goals (not part of this application).

Ahuwhenua Trophy

In 2018, the Trustees entered the Ahuwhenua Trophy competition as a means to identify and assess the strengths and weaknesses of the station. The report recommended continued expenditure on fertiliser and weed control as a means of improving productivity and profitability. A key strength identified in the report is the farm manager is an asset to the station, having a good understanding of the farming business and the potential to improve the productivity and the profitability of the station.

Commercial Information Provide Information Provide Informat			Commercial Information	
And the community whilst demonstrating additionality through building on the existing HS and the experience of trustees, manager and accountant. Provide the community whilst demonstrating additionality through building on the existing HS and the experience of trustees, manager and accountant. Provide the community whilst demonstrating additionality through building on the existing HS and the experience of the provide the trustees, manager and accountant. Provide the community whilst demonstrating additionality through building on the existing HS and the productive of the provide the trustee regulary monter reaction of trustee of the community while the productive of the provide the trustee regulary monter francel and prove approvide additional while addited the band. Commences while the trustees regulary monter francel and prove approvide additional while addited the band. Evidence of easer the provement of the provide the trustee from additional while addited the band. Prover the trustees regulary monter francel and prove approvide additional while addited the band. Prover the trustees regulary monter francel and the band. Prover the trustees regulary monter francel and the band. Prover the trustees regulary monter francel and the band. Prover the trustees regulary monter france and refere trustee the band. Prover the trustees regulary monter france and refere trustee the band. Prover the trustees regulary monter france and the trustees the adde the refere trustee trustees and covers. Prover the trustees regulary monter trustees the adde the refe				
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Principle How our five-year plan complies with these principles Lift is productivity potential of the productivity commences within the tinsoif ertility. The year plan is ready to be implemented immediately. Effective governance arrangements Toutees: regulary monitor financial and run, performing signifit arrangements Effective governance arrangements Toutees: regulary monitor financial and run, performing signifit arrangements Evidence of expert Destruction of the internance of the origination of the internance of the origination of the internance Destruction of the internance of the origination of the internance Destruction of the		-		
		PGF Whenua Maori A	llocation Principles	
Evidence of expert arrangements Trustees regularly monitor financial and part performance seminities material and participate outcomes. Trustees (manage) have base working relationship with accountant and ensee by 64F doubted. Evidence of expert commercial advices reput to compare by 64F doubted. Trustees regularly monitor financial and participate biolegical compares by 64F doubted. Evidence of expert commercial advices acch as period compares and the land. Evidence of expert commercial advices acch as period compares avec based of the financial and participate outer land use options Commercial advices acch as period compares avec based of the financial on period compares and compares. Project reduces, negative impacts on water aurition. Project reduces, negative they and includes installation of water systems to reduce the impact of compare finance of project compares. Project reduces. Project reduces. Retirement of native bush avec will allow native flora and fauna to regenerate. Project on add charac charge. Retirement of native bush will allow native flora and fauna to regenerate. Project on add charac charge. Retirement of native bush will allow native flora and fauna to regenerate. In the five years to June 2019 the Trust has invested in the following infrastructure: Boundary fencing to stoc		Lifts the productivity	Five-year plan increases effective area of farm and the productivity of farmland by clearing scrub and gorse, appropriate application of fertiliser to	SEL
Project contributes to indigenous biological statistication of matter and feeding to address to the term commercial advice on the functional momental divisors such as a commercial information Determined information Provemental Determined information Project contributes to impersive and project in the biological statistication of water systems to reduce the impact of matter and generation. Provemental information Determined information Detemined information Determined informati			Five-year plan is ready to be implemented immediately.	
commercial advices on the advicer such as <u>Commercial Information</u> <u>Trates have considered</u> bet use of their land <u>Detrine advices option</u> . <u>Commercial Information</u> <u>Detrine advices on the Commercial Information</u>		-	budgeted/expected outcomes. Trustees and manager have close working relationship with accountant and engage expert advice when appropriate. Trustees regularly encourage shareholders to attend GMs, nominate new	
Impacts on water outsitu forn and fams for regenerate, fincing to protect river and reducing livestock cresing the river by building stock yards on the other side of the river. Project contributes to reduce the impact of missels of options of options includes installation of water systems to reduce the impact of missels of options of options of options includes installation of water systems to reduce the impact of missels of options of options of options of options of options of options and proper management of forestry blocks will ensure maximum carbon sequestration. Projection and mission economy Protection and fams of regenerate. Projection and mission generate. Retirement and fencing of native bush will allow native flora and fauna to regenerate. Or-Fundier Pledged/Confirmed/Cash/In-Kind Hereumu Trust Boundary fencing to stock proof farm, internal fencing to split paddocks for better grazing management - in the five years to June 2019 the Trust has invested in the following infrastructure: Purchase formetable breeding ewes – to improve herd age and genetics - full collowing infrastructure: Application of maintenance fertiliser and sowing of fodder crops for lambs		commercial advice on the	advisors such as Comnercial Information Trustees have considered other land use options Commercial Information Commercial Information but consider farming will achieve the	
commercial cimate change. Retirement of native bush areas will help offset carbon emissions and proper management of forestry blocks will ensure maximum carbon sequestration. contract change effects, independent of indigenous blocks will ensure maximum carbon sequestration. Retirement and fencing of native bush will allow native flora and fauna to regenerate. co-Funder Pledged/Confirmed/Cash/In-Kind Retirement of forestry blocks will ensure maximum carbon sequestration. co-Funder Pledged/Confirmed/Cash/In-Kind Scommercial in the five years to split paddocks for better grazing management - in the five years to June 2019 the Trust has invested in the following infrastructure: Boundary fencing to stock proof farm, internal fencing to split paddocks for better grazing management Purchase Purchase Scommercial in breeding ewes – to improve herd age and genetics Application of maintenance fertiliser and sowing of fodder crops for lambs Scommercial in split paddocks for lambs			flord and fauna to regenerate, fencing to protect river and reducing livestock	
Pledged/Confirmed/Cash/In-Kind Co-Funding Table Co-Funding Table Pledged/Confirmed/Cash/In-Kind Hereumu Trust - in the five years to June 2019 the Trust has invested in the following infrastructure: Purchase Commerciation Application of maintenance fertiliser and sowing of \$		mitigating or adapting to climate change effects, and a just transition to a	climate change. Retirement of native bush areas will help offset carbon emissions and proper management of forestry blocks will ensure maximum	
Co-Funder Pledged/Confirmed/Cash/In-Kind Hereumu Trust Boundary fencing to stock proof farm, internal fencing to split paddocks for better grazing management - in the five years to June 2019 the Trust has invested in the following infrastructure: Purchase commercial in breeding ewes – to improve herd age and genetics Application of maintenance fertiliser and sowing of fodder crops for lambs \$commercial in split paddocks		enhancement of		
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June 2019 the Trust has invested in the following infrastructure: Purchase commercial in breeding ewes – to improve herd age and genetics \$ Application of maintenance fertiliser and sowing of fodder crops for lambs \$				
infrastructure: Application of maintenance fertiliser and sowing of fodder crops for lambs	June 2019 the Trust has invested in the		breeding ewes – to improve herd age and	
Spraying of gorse, scrub and thistles \$	_		-	\$ ^{Commercial In}
		fodder crops		

New dams
Commercial Information

Total

\$Commercial Infor

\$Commercial Informat

Overseas Investment Office	
Is the application being made by a non-New Zealand based legal entity? (Foreign investment laws may apply and the Overseas Investment Office consulted)	No
Does the Application have a Te Ara Mahi (TAM) component?	No

Section B: Operational Assessment Criteria (Complete for EoIs and Applications)	
(Rate and comment – 1= poor, 5 = very good - Provide the number for this project, not subsequent	phases)

Fund and government	outcomes Pleas	e highlight number below
Would the project:		
 create permanent jobs? 	 Due to the small size of Hereumu Station, no permanent jobs are created with this application; However as productivity increases, it is expected there will be a need to employ local casual workers at busy times e.g. shearers and labourers. 	Commercial Information
• deliver community benefits?	 Hereumu Station is owned by 624 people; if this investment is made, then all landowners will benefit by increased productivity of the farming station; Continue to offer Tikitiki School and Ngata College students farm skills and promote farming as a career and encourage them to stay in the region; The project meets the PGF Whenua Māori Fund principles to unlock the economic potential of Māori owned land for the owners and the wider community. 	Commercial Information
 increase utilisation of and returns on Maori assets? 	 The project aims to increase the productive Māori land on HS from ^{Commercial} ha to ^{Commercial}; More than double the gross farm income from \$^{Commercial Info} (^{Commercial}) to \$^{Commercial Info} (^{Commercial}). 	Commercial Information
 enhance the sustainability of natural assets? 	• The five year plan allows the maintenance of Hereumu Station.	Commercial Information
 mitigate climate change effects, or assist with the lowering of emissions? 	 Installation of water systems to reduce the impact of climate change; Retirement of native bush areas will offset carbon emissions and management of forestry blocks will ensure maximum carbon sequestration. 	Commercial Information
Additionality		
Would the project:		
add value by building on what	The farm already exists as does the experience which has increased the level of productivity over the last five years. This aligns well with the	Commercial Information

is already there, without duplicating effort?	• •	o of the Whenua Māori fun o lift the economic potentia	d as the project is proactively al of Māori land.	
		Commercial	Information	
				Commercial Information
 be a catalyst for productivity potential in the region? 	provided		ning station, so no evidence is	
Connected to regional	stakehold	ers and frameworks	C	
Does the project:				
 align with regional priorities, such as 	The five y	ear plan supports the aims	s of the following frameworks:	Commercial Information
frameworks, or			a Tairawhiti Economic Action Plan	
regional plans?	•	TEAP) airawhiti Maori Economicu	Development Report (TMED)	
			-restoring the Waiaipu catchment	
	1	00 year programme		
	Source	Principle/Aim	Connection to Hereumu's Five year plan	
	TMED	Kaupapa tuatahi – focus on people through rebuilding yural community numbers	Farm skills training for local students	
\frown	TMED	Kaupapa tuatahi –	Encourage whanau to	
\square	5	whanaungatanga, supporting iwi to provide and support	reconnect with their whenuaAnnual farm open days	
		cultural connectedness	 Possibility of having papakainga available as short 	
$\langle 0 \rangle \rangle$			term accommodation for owners to reconnect with their	
\sim			whenua	
	TMED	Kaupapa tuarua – enhancing the existing 'big project'	By increasing our productivity and profitability we will maximise the	
		economic opportunities related to the traditional	potential economic return.	
		primary industries		
	TMED	Kaupapa tuatoru – enhancing tourism on the East Coast	Our long-term goals include providing tourist accommodation and access to	
		with projects focussed on	our regenerated native bush areas.	
		culture, eco-tourism and the environment.		
	TEAP	Connecting people with	Developing State Highway 35 connects	
		markets – improving transport connections	Hereumu to Gisborne (2 hours) and Opotiki (2½ hours). Benefits:	
		including SH35	• increase access to Hereumu	
			for ownersattract potential tourists	
			lower transportation costs for	

		1		
			the farm.*	
	TEAP	Connecting people with markets – improving internet connectivity	 Improvements to internet access are essential to Hereumu's five-year plan: Purchase computer equipment (monitoring productivity) cameras (to prevent livestock theft). Reliable internet will allow us to fully utilise this equipment. 	
	WKH	Focus on sustainable land use in the Waiapu Catchment for a wide range of environmental, social and cultural outcomes.	Hereumu demonstrates contribution to these outcomes by: long term commitment to ahi kaa and in particular whanau, hapu, marae, iwi and community, sustainable and profitable farm management.	
	WKH	River restoration programme	Fencing the Poroporo river to reduce livestock impact	
			I flow from this project, however if I benefit through better access to	
 have the support of local 		s of support has been prov		Commercial Information
governance groups (councils, iwi and hapu)?	Has beer group.	endorsed by Tairawhitr Ec	nomic Action Plan Governance	
Governance, risk and	project exe	ecution		
Does the application s	how:	J.n		
 robust project management and governance systems? 	five year livestock	s, the Trustees and Farm M	urrent core business. Over the past anager have achieved gains in rastructure whilst working with	Commercial Information
	۲ • ۲	nas two co-opted Trustees (ee active Trustees and the board	
	• 4		cy of natural persons	
			s to discuss farm and financial nditure and discusses strategic	
 plans for future ownership and operational management? 	۲ ۲ •	profitability of HS and will b	tion should nearby lease blocks	Commercial Information

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•	how the project will be delivered and managed?	No	formal procurement plans has bee Free and frank op		he application.		Commercial Information
		woi	e applicant has provided milestones rth noting, that the table includes in plication but are outside of this reco	tems requested	as part of the		
		#	Project Activity	Responsible:	Date / Period:		
		1	Fencing – obtain quotes for materials and engage fencing contractor – estimated timeframe to complete fencing and build satellite yards – ^{Com}	Farm manager	Commercial Informa		
		2	Commercial Information	Farm manager	Commercial Informa		
		3	Fertiliser – order product and arrange cartage	Farm manager	Commercial Inform		
		4	Water Supply – order tanks	Farm manager	Commercial Informa		
		5	Water Supply – engage casual workers to assist with installation of piping and troughs – timeframe ^{Com}	Farm manager	Commercial Informa	Ÿ	
		6	Weed control – Order chemidal and engage spray contractor to spray variegated thistles and comm hectares of gorse.	Farm manager	Cr.umercial Inf. rma		
		7	Commercial Information	Farm manager	Commercial Informa		
		8	Source computer, weigh scales and security system.	Farm manager	Commercial Inform		
		9	Commercial Information	Parm manager			
		10	Fertiliser – order product and arrange cartage	Farm manager	Commercial Infor		
		11	Weed control – Order chemical and engage spray contractor to spray variegated thistles and ^{Commo} hectares of gorse.	Farm manager	Commercial Info7		
		12	Fencing – obtain quotes for materials and engage fencing contractor – estimated timetrame to complete fencing and build aveilite yards –	Farm manager	Commercial Infor		
			ntingency has not been discussed in could be accommodated as part o				

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Section C: Risk Mar	agement Eva	luation			
Does this applicatic	n demonstrat	e consideration of	the following risks?		Yes
Type of risk	Ris	k description	Mitigations		Risk Rating
The following Risk a		· · ·	rovided by the applicant		1
	achieved, t	ataliak aldara is a at	- Owner's resolution to support 5	Commercial Info	
	not occur		year plan and PGF proposal unanimously approved at AGM on 11 th October 2019.		
	2 If the contr	hen additional funding may J	unanimously approved at AGM on	Commercial Info	ED

The PDU has assessed the above table as reasonable, but the PDU also notes the wider economic (trading conditions, market prices etc.) and environmental factors has not been considered as part of this application.

near future

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Farm manager has approached

contractors for quotes and to discuss possibility of doing work in Co: mercia

Inability to find contractors to

complete the work in the required

3

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timeframe

Section D: Funding and f	Please highlight number below		
Does the application sho	w:		
How strong is the financial position of the applicant organisation?	A summary of the income, expenditure and surplus is shown in Annex One. The Trust has current liabilities of \$ ^{commercial} , ^{commercial Infooan of \$^{commercial} and an commercial Information of \$^{commercial}.}	Commercial Information	
How does the scale of the project compare to their overall business?	The farming station only has ^{commercial Info of its 750ha used as productive farmland; this project is looking to increase this by a further by ^{commercial Info} by ^{commercial Info} which is gorse and scrub, ^{commercial Info at as native bush and another ^{commercial} as non-productive land. This project is proactively looking to unlock the value in the land and bring this into production to increase returns.}}	Commercial Information	
Why is Crown funding being sought rather than commercially- available funding?	The Trust approached Commercial Information The funds would have been used to replace the fencing, apply fertiliser and weed control to the land. Commercial Information	Commercial Information	

	Note the Trust is now seeking \$ but the PDU's assessment is this includes expenses which do not meet the PGF's criteria. This has been revised down to \$687K.	
 What does the independent financial analysis/ 	The applicant has provided independent analysis. However the PDU notes this is from 2006 and its relevance is limited.	Commercial Information
business case indicate?	This application seeks a similar investment to the independent analysis, circa \$	
 Is the funding model requested appropriate? Is the PDU recommending a different model? 	The Trust in their original application was seeking a Loan for \$	Commercial Information
Has the applicant provided evidence of market pull for this project?	The Trust is a primary industry provider of cattle and sheep for sale. Whilst the Trust is not able to influence the price at market, it is able through this project to increase the supply of high-quality produce that it sells to the wholesale market in response, the market has the capacity to receive more produce.	Commercial Information
Has the applicant provided evidence that their supply chain is secure?	On the isolated East Coast, access to contractors is limited. The applicant has previously worked with contractors for similar farming services at fair market prices. They will be responsible for fencing and land preparation costs. Hereurnu Station is in the agricultural business and the market is able to absorb increased supply of cattle and sheep.	Commercial Information
Summary of funding and financial analysis:	Hereumu Station is committed to improving the productivity of the farming station which is evidenced by past investments as per the co-funding table above. The employment of the highly experienced farming manager adds viability to the operation. The PDU notes the independent analysis is out of date, but this application is seeking a similar amount. This demonstrates the trustees have invested over the past five years to remain operational whilst making improvements as funds allow. The	Commercial Information
	station needs infrastructural investment. The PDU also notes MPI are supportive of the application as meeting the Whenua Māori criteria.	

Funding arrangements

The Trust has provided the following deliverables and funding which totals the requested \$______. As with the Milestones table above, this table includes expenses which are not supported by this recommendation. It is the recommendation of this paper, that a maximum of \$687,400 is approved.

#	Description	Payment criteria:	Invoice	%	Invoice
			Value \$		Date:
			(Exc. GST)		
1	Infrastructure	Payment required at start of project to cover wages,	\$Commercial Informa	Comm	Commercial Informat
		product and contractors			
2	Assets	Payment required before delivery	\$ ^{Commercial Inform}	Comm	Commercial Informati
3	Commercial Information	Payment required before commencement of	Commercial Inform	Com ₆	om nercial oformat
		Commercial Information			b
				219	
4	Infrastructure	Payment required at start of project to cover wages,	Commercial Informa	Comme	Commercial Information
		product and contractors			

If approved, the timing of the funds will need to be made a condition and agreed by all parties.

Is the application a Grant or Loan?	Grant
Consultation from partner agencies undertaken or in	nplications
Commercial Infe	nercial Information ormation I Information
Commerci	al Information
-	Maori land block, a 750ha sheep and beef farm situated at new trade as Hereumu Station on behalf of 624 owners. The
	area, productivity and profitability Commercial Information sets purchases and investment in infrastructure developments ontrol and much needed farm tracks.

Hereumu's feedback from Ahuwhenua Trophy first round (January 2019) formed the basis for their current five-year farm plan to improve production and profitability. By realising this potential, they expect to improve engagement with the owners and the community. The plan requires capital investment Commercial Information Free and frank opinions

Does the Commercial Information consider this proposal will make a positive impact on the achievement of

Commercial Information objectives (or not)? Explain.

Hereumu Station is a case study which supports the rationale for the Provincial Growth, Whenua Maori allocation – in that, with access to capital, on farm production can be improved enabling landowners to reinvest in and develop their land based business. Expected growth returns will flow back into the community and support local business in the northern East Coast region.

The known obstacle to bringing Maori land into optimum production is limited capital being available for the upfront investment. Free and frank opinions

Traditional funding options are therefore not available to most Maori landowners.

Maori farms generally have higher compliance costs (eg. costs of servicing governance, access to much needed professional support, and engaging with large numbers of owners). Addressing these issues often requires greater scale and/or efficiencies. We understand that in the isolated northern East Coast there are fewer Maori still managing their own land based businesses, Commercial Information

Regional connections:

Tikitiki is within the Waiapu River catchment. Waiapu Koka Huhua is a 100-year commitment by Te Runanganui o Ngati Porou, Gisborne District Council and MPI to restore the Waiapu river and catchment area. The shared vision is that by 2113 the Waiapu catchment will have healthy land, healthy rivers and healthy people. A key tenet of this vision is economic independence and prosperity for the Waiapu river community and in particular locally produced commodities are valued and generate prosperity.

Does the	CommercialInformation	have any other feedback on the viability of this proposal?
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is supportive as it meets all of the PGF Whenua Maori criteria. Commercial Information

We suggest some

items which have both productive and environmental and cultural benefits may sit within grant consideration.

- Further clarification on co-investment costs
- Confirms mandate for the five year plan and/or this application
- Post five year plan high level strategy to demonstrate sustainability or further leveraging of improved returns.
- Validation of the impacts of/alternatives considered for fertiliser use and proof of broader farm environment plan in line with sustainable land use objectives.

Conflicts of interest and T&Cs

N/A

No Conflicts of Interest has been noted

The applicant has signed the application

Due Diligence is in progress with a couple of items requiring further investigation.

Author of paper:

Further information from	Further information from applicant N/A			
Following initial assessment, additional information was sought from the applicant:				
Summary statement of A	pplication Review undertaken			
The following Review has	s taken place in connection with this application:			
All applications are discussed between the Regions Team and Investment Team during the assessment process and prior to submission to SROs / IAP.				
Consultation with the relevant partner agencies has occurred allowing them to provide any relevant technical advice with any feedback included verbatim within this application form.				
In the development of this form:				
 A review by an Investment Director has taken place and included the following to the satisfaction of the reviewer: a. An evaluation against the PGF criteria; b. Financial analysis; c. A risk assessment, highlighting any relevant or key risks; d. Conflicts of interest have been noted and accepted and the reviewer concurs with the recommendation proposed. ii. The Head of Investment has reviewed this recommendation. iii. This application has been reviewed by the PDU SLT. 				
Review has been complet	ied	Yes		
Supporting proposal:	Yes			
Appendices;	Yes – Application. Annex One Financial Sheet			

MP, Senior Investment Analyst, ELH, Investment Director,

PDU Investment Team