

COVER SHEET

3.6 Predator Free 2050 Ltd PGF Application

Background & context:

Applicant Organisation:

• Predator Free 2050 Limited (PF2050)

Location:

 Northland, Manawatu, Bay of Plenty/Hawke's Bay, Westland, Banks Peninsula

Proposal:

- Fund PF2050 to contract for at least five large landscape-scale projects targeted at these regions to generate predator control and eradication operations on approx.
 270,000 ha of rural and forested land
- regional jobs paying commercian in salaries over 5 years in these regions.
- Third party funders are expected to include regional councils, wi entities, regional trusts and philanthropic donors

Funding Sought:

- Total project value: Commer
- PGF Funding: \$19.5m

Background:

PF2050 is a Crown-owned company established under Schedule 4A of the Public Finance Act 1989 to realise NZ's Predator Free 2050 goal. It was formed in Nov 2016, with initial Crown funding of \$\(^{\text{Commerce}}\) for its first 4 years.

The company currently invests around \$\(^{\cong}\) per year in large landscape projects and scientific research, and leverages new funding to rid NZ of possums, rats and stoats which threaten our

For: Approve

Recommendation:

We recommend that the IAP:

- a) Agree to recommend to RED Ministers to approve, funding of up to \$19.5m for PF2050 to contract for at least 5 large landscape-scale predator control and eradication projects in Northland, Manawatu, Bay of Plenty/Hawke's Bay, Westland, and Banks Peninsula;
- b) Note that the PGF funding will be used to leverage co-funding of an additional \$^\text{commons}\$ for the identified projects and that this is a prerequisite of the project;
- Note the PGF funding and other funding is to be spent on a pro-rata basis;
- d) Note that the CEO of PF2050 advises that the project is strongly supported by the Director General of the Department of Conservation;
- e) Note this project forecasts regional jobs paying regional in salaries over 5 years, alongside providing commercial opportunities for local technology and manufacturing firms.
- f) Note that the predator control workforce will create opportunities for regional training institutes to provide new curricula in environmental management and field operations
- **g)** Note that the PGF funding will stimulate projects from an expressions of interest

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unique fauna and flora.

PF2050 is overseen by a Board of leading New Zealanders with governance, science, iwi, conservation, business, rural management and philanthropic backgrounds.

PF2050 creates partnerships that deliver large landscape-scale and related-science projects, that are funded through an EOI and RFP process PF2050 has leveraged its core funding, to fund projects worth commercial inform over 5 years via its EOI process.

In 2016 PF2050 EOI process generated 45 large landscape projects, covering 1.7m ha, with 100 collaborators and 40 other fund providers, with total project costings of Commercial Inform

The funding sought from the PGF will enable PF2050 to significantly ramp-up projects in the regions identified, and develop tailored EOIs aimed at achieving regional economic development outcomes alongside its conservation outcomes

These projects will require around commercial months that the currently manufacture traps and coxins. Some who are developing export markets.

The projects will require around 5000 wireless technology nodes and hubs covering 500km and costing and hubs covering 500km and cost and hubs covering 500km and covering 500km and cost and covering 500km and cov

- process already undertaken by PF2050 and includes approaches from regional entities, including post-settlement iwi;
- h) Note that following approval of the PGF funding a detailed project and procurement plan will be developed to include PGF criteria, and that the selection of agreed providers will take up to 12 months, with the individual projects funded for 5 years; and
- i) Note that funding will be released to PF2050 on the following basis: commitment to the outcomes detailed in the application; following approval of the project and procurement plan; and, will be phased upon achievement of agreed milestones and project expenditure commitments.

PGF criteria that this proposal supports:

Assessment Commentary					
ent outcomes					
regional jobs paying commercial in salaries and wages to project employees and contractors over 5 years.	///				
Jobs will be in roles such as field crews, training schools, trap manufacturing, design and software engineering, telecommunications systems, and eco-tourism.					
	ent outcomes Commerci regional jobs paying commercial in salaries and wages to project employees and contractors over 5 years. Jobs will be in roles such as field crews, training schools, trap manufacturing, design and software engineering, telecommunications systems, and				

Delivers benefit to the community	Opportunities for regional training institutes to provide new curricula in environmental management and field operations. Anticipated providers include Commercial Information More than commercial will be spent on regional property leases, consultancy, and general business activities associated with the projects over 5 years.	1111		
Increased utilisation and returns of Maori asset base	The predator free operation will increase productivity of Maori land, and is fully supported by land owners involved in any of the projects	√ √ √ √		
Enhanced sustainability of natural assets	PF2050 advise that public research estimates the economic and tourism benefits of a predator free NZ at several billion dollars	4444		
Mitigation of climate change effects	Protection of trees	\ \ \ \ \		
Additionality				
Adding value by building on what is already there	This funding accelerates an existing Government/regional initiative	444		
Acts as a catalyst for productivity potential in the region	New regional jobs; technology and manufacturing contracts; new curricula in local polytechs and training organisations; eco-tourism opportunities			
Connected to regional stakehold	ers and frameworks			
Alignment with regional priorities	Strong alignment with regional priorities	444		
Support from local governance groups (inc. Councils, lwi/Hapu)	The overall programme has strong regional support. Each eradication and control project will need to demonstrate local Council and lwi/Hapu support	√√ √		
Governance, risk management a	nd project execution			
Robust project management and governance systems	PF2050 has strong governance processes and this project will be undertaken using its standard structures, including:	111		
	Delivery methodologyRoles and responsibilitiesProcurement			

	Risk ManagementGovernance	
Risk management approach	See above	///
Future ownership / operational management	PF2050 is a Schedule 4A Company with an ongoing funding commitment from the Crown	111

The purpose of this briefing is to consider recommending PGF funds to Predator Free 2050

Risk Management:

PF2050 has provided a strong risk/ mitigation processes, and funding will be phased and released against agreed milestones.

Eligibility points of note:

- Due diligence:- Due diligence of company accounts and of directors is being completed.
- Conflicts of interest:- Based on the information provided no conflict of interest is evident noting that full due diligence will inform this item further
- Illegal Activity:- Based on the application information provided and feedback from other agencies
 there is no indication that the applicant or project has been involved in, or associated with illegal
 activity.
- Alignment with Regional development plans:- Project aligns with regional priorities
- Commercial funding availability: PF2050 complements its Crown funding with local sources of funding, both Council and private.

Consultation undertaken or implications:								
Legal N/A FIR N/A	Finance	N/A	MBIE policy	N/A	Other	N/A		
Supporting proposal:	Ye	es						
Appendices:	N	o						
Sponsor(s):	N	/A						
Manager/Author of paper:	In	vestment	Team					