

Evaluation, Cover Sheet and Decision Form

Project:	Sheet Metalcraft – Engineering Equipment		FOR: Approval		
Applicant:	Sheet Metalcraft Limited		PDU ID:		
Application type:	PGF	(A) Total Project Value:	\$ ^{Commercial Informa}		
Funding type:	Grant	(B) PGF Funding Sought:	\$ ^{Commercial} Informa		
Entity Type:	Company	(C) PGF Funding Recommended:	Up to \$132,500 \$Commerc of Informatic (Cash)		
Region:	Southland	(D) Applicant Contribution:			
Tier:	2 - Sectors	(D/A) Co-contribution	Comm'%		
Sector:	Manufacturing/ Engineering	Rate:			
Application summary:	Sheet Metalcraft is a locally owned and operated light-medium engineering firm which dates from 1978 when it was involved in the construction of the New Zealand Aluminium Smelter plant at Tiwai. Sheet Metalcraft specialise in sheet metal fabrication, site fitting, laser and waterjet profile cutting in a range of industries including boat-making, primary, food and specialist design. The applicant seeks the financial support for two pieces of equipment to help increase productivity and meet the current demands on its business. The two pieces of equipment required are: 1. Computer Numerical Control (CNC) Milling Machine 2. Computer Numerical Control (CNC) Lathe				

It is recommended that SROs:

Agree to approve up to \$132,500 for a grant from the PGF towards the purchase of two specific pieces of engineering equipment because

- it aligns with the PGF objectives in regard to uplift in productivity, enhanced economic opportunities, more highly-skilled jobs for FTE) and resilient communities
- it aligns with the Southland and Otago Regional Engineering Collective objectives to build the capability and capacity of Southland and Otago manufacturing and engineering firms

Subject to:

- The applicant maintaining alignment to the Southland and Otago Regional Engineering Collective (SOREC) objectives evidenced by the continued reporting to the Ministry on its outcomes
- The applicant providing a written statement that assures that the new equipment will not adversely affect other firms
- Satisfactory financial analysis.

Note this funding request is part of the agreed PGF allocation for the Southland and Otago Regional Engineering Collective, in which 8 projects have already been approved by SRO's for grant funding.

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

Application description

The applicant seeks financial support for two pieces of equipment to help accelerate productivity and bring more of the process of establishing its products in-house. The two pieces of equipment the applicant require include:

Item	~	Cost (excluding GST)	
CNC Milling Machine Centre	1	Commercial info	l
CNC Lathe		Commercial Inform	
Total	>	\$ ^{commercial Informa} (of which PDU recommends funding ^{comm} % - \$ ^{commercial Inform})	

PGF funding will enable the applicant to increase its productivity and meet customer demands in a timelier manner. The equipment sought not only contributes to the growth of the applicant, but the Southland Engineering sector as a whole as well as those industries the applicant supports, services, and maintains. Detail of the equipment and the benefits to the company are as follows:

1. Computer Numerical Control (CNC) Milling Machine Centre

The purchase of the Haas Machining Centre will reduce lead times for component delivery and manage the quality more effectively.

2. Computer Numerical Control (CNC) Lathe

This machine works alongside the above machine. The purchase of the Haas CNC Lathe will also reduce lead times for component delivery and manage the quality. There is no CNC Lathe in Southland that currently has the capabilities required.

Co-Funding Table

Co-Funder	Pledged/Confirmed/Cash/In-Kind	Amount
Sheet Metal Craft Limited	Cash	\$ ^{Commercial Inform}
Total		\$Commercial Informa

Southland and Otago Regional Engineering Collective

The Engineering and Manufacturing sector has been identified by the RED Ministers as a key sector for PGF investment. Linked to this is the identification that Otago and Southland are two regions which possess a high

number of firms in this sector.

Through previous funding provided by the PGF, an analysis was undertaken by commercial information to identify the 'pain points' currently being faced by engineering and manufacturing firms in Otago and Southland. From this, a document outlining the steps to addressing the perceived issues was developed titled the 'Southland and Otago Regional Engineering Collective'. The applicant was approached as part of the analysis, and now has the opportunity with the support of the PGF to address its current challenges, specifically around its ability to meet demand, and provide good employment options for low to high skilled employees and apprentices.

Please note that in August SRO's approved "Otago projects as part of the Engineering package and this coversheet should be read alongside the other related SOREC projects from Southland.

Overseas Investment Office

Would the project:

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

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 Please highlight number below				
Would the project:				
> create permanent jobs?	The applicant currently has around people working for them in invercargill. Funding would enable new sustainable jobs. Jobs created are at the highly-skilled level.	N/A 12 45		
deliver community benefits?	Indirectly, the creation of new sustainable roles will have flow on effects to the local community.	N/A 1 2 3 4 5		
increase utilisation of and returns on Maori assets?	Not evident.	N/A 12345		
enhance the sustainability of natural assets?	Not evident.	N/A 12345		
mitigate climate change effects, or assist with the lowering of emissions?	Not evident.	N/A 12345		
Additionality				

add value by building on what is already there, without duplicating effort?	Engineering and Manufacturing is a strong sector in Southland which has been constrained due to the inability for companies to meet the demands through the lack of efficient equipment.	N/A 12 45
be a catalyst for productivity potential in the region?	With the purchase of the new equipment, the applicant will be able to increase productivity as it will have the equipment it needs to accelerate the production and output required to meet the demands of its customers.	N/A 1 2 3 4 5
Connected to regional sta	akeholders and frameworks	
Does the project:		
align with regional priorities, such as frameworks, or regional plans?	The applicant aligns with the objectives of the Southland and Otago Regional Engineering Collective (SOREC). SOREC is the incubator for building the capability and capacity of the Southland and Otago manufacturing engineering Firms. SOREC will grow the region by increasing collaboration to successfully compete for new work, adopt new technologies or methodologies, and increase the calibre and number of regional apprentices.	N/A 12 <mark>3</mark> 45
have the support of local governance groups (councils, iwi and hapu)?	This project broadly aligns with Southland's goal of '10,000 more people by 2025' in the Southland Regional Development Strategy. The project fits with several of their objectives around developing innovative business environments, removing obstacles to doing business in Southland, and developing new industries in Southland.	N/A 1 <mark>2</mark> 3 4 5
Governance, risk and pro	ject execution	
Does the application sho	w:	
robust project management and governance systems?	The applicant will oversee the installation of the equipment and recruitment of the relevant staff to join the company. The Engineering Foreman will be directly responsible for fielding enquires including pricing and scheduling of workloads. The foreman is responsible for the supervision or CNC programmers and operators including training of staff. Current systems in place for existing equipment will be utilised to manage the new Lathe and Machining Centre. Risks are identified and mitigated appropriately.	N/A 12 45
plans for future ownership and operational management?	Existing arrangements.	N/A 12 3 4 5

how the project will be delivered and managed?	Plans and personnel are in place to deliver the project.	N/A 12 3 45
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Complete assessment and undertake due diligence?	☑ Yes. Complete the Evaluation/ Recommendation form and submit DD request form.
	□ No . Complete the front page of this form, recommending the application be declined.
	Note: Due diligence has been undertaken and nothing of note was found.

Section C: Risk Management Evaluation					
Does this application demon	Does this application demonstrate consideration of the following risks?				
Type of risk	Risk description	Mitigations	Risk Rating		
Duplication	PGF funding may lead to the applicant purchasing equipment that competes directly with another engineering firm.	The PDU has sought assurance the new equipment will not adversely affect other firms, at times checking with those other firms. We will also seek a written statement from the applicant where this confirmation wasn't explicit in the application.	Low		
Resource	The ability for the company to find employees to fill the roles may delay the productivity potential of the applicant.	While still in its infancy, SOREC will aim to work with engineering firms to understand the current employee shortages, and then work with tertiary educators, employment agencies, and social development agencies to fill the employment gaps.	Medium		

Section D: Funding and f	inancial analysis	Please highlight number below
Does the application sho	ow:	
How strong is the financial position of the applicant organisation?	The company is performing well with a strong financial position. Further information can be found in the cover briefing.	N/A 1 2 3 4 5
How does the scale of the project compare to their overall business?	The project is in line with the company's standard business.	N/A 1 2 3 4 5
Why is Crown funding being sought rather than commercially- available funding?	The PDU approached the applicant as part of the wider Engineering/Manufacturing priority package. It is unlikely that the applicant would reprioritise funds or seek bank support for these items. The applicant has prioritised purchase of a new Press Brake and is currently building a new workshop to allow for a doubling in size and productivity.	N/A 1 2 3 4 5
What does the independent financial analysis/ business case indicate?	N/A	N A 12345
Is the funding model requested appropriate? Is the PDU recommending a different model?	Due to the level of funding sought (under \$Comm) the Head of PDU agreed that a grant (with C% co-contribution) would be the most appropriate funding model for this Engineering/Manufacturing package.	N/A 12 3 45
Has the applicant provided evidence of market pull for this project?	Funding would positively impact on the applicant's ability to meet customer demand.	N/A 1234 <mark>5</mark>
➤ Has the applicant provided evidence that their supply chain is secure?	As above.	N/A 1234
Summary of funding and financial analysis:	If funding is approved for this equipment it is clear that it would impact significantly on efficiencies, job opportunities and would accelerate production to meet customer demand. While this	N/A 12 3 4 5

applicant has a strong balance sheet and could arguably fund the project in full itself, without PGF support it is unlikely that the applicant will choose to fund these items in the near future, therefore immediate benefits would not be realised.

Funding arrangements

Suggest a grant of up to \$132,500 from the PGF fund towards the purchase of two specific pieces of engineering equipment.

Proposed deliverables include:

#	Deliverable	Due Date	Associated
			Payment (ex-GST)
1	Funding Agreement executed and any pre-conditions are met or waived	Con.mercial Information	Commercial Information
2	Equipment Piece One installed and operational		
3	Quarterly report 1 of 4 submitted		
4	Equipment Piece Two installed and operational		
5	Quarterly report 2 of 4 submitted		
6	Quarterly report 3 of 4 submitted		
7	Quarterly report 4 of 4 submitted		
8	Final Report submitted		
		Total	\$132,500

Consultation from partner agencies undertaken or implications

MFAT note that "Provided:

- a. the funding is not contingent on export performance or the use of domestic over imported inputs; and
- b. firms receiving PGF funding sell to other NZ firms at normal commercial prices.
- Then MFAT has no material concerns from an international obligations perspective."

Summary statement of Peer Review undertaken

The following Peer Review has 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:

- i. A peer review by an Investment Director has taken place and included the following to the satisfaction of the peer 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 peer 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.

Peer Review has been completed

Yes

Supporting proposal:

Yes

Appendices:

Yes – application is attached

Author of paper:

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