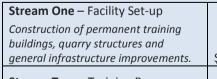


COVER SHEET

| 2.3 | Wilson Heavy Machinery Operator Training Centre – | | For: Approve | \sim |
|--|--|--|--|--|
| Tier: | 1 - Regional | Sector | Regional Projects | K |
| Backgi | round & context: | Recon | nendation(s): | $\mathcal{O}^{\mathcal{O}}$ |
| W Location W Proposition Fundir Too PG Fundir Too PG Fundir Fundir Too PG Fackgroup Fackgroup<td>/hangārei</td><td>a) Di Tr b) No es W M M C M C C C C C C C</td><td>cuss the Wilson Heavy Machine ining Centre application. The the funding being sought is for ablishment of a permanent train angārei that will be focussed on chinery Operators and Heavy Di chanics. The that Wilson has considerable ustry support, including from No Tokerau Skills and Employment con Hogan, Gough Group, Farml efoot NZ, Gulf Oils, Rosewarne of traulics, Hancock Forest Manage intractors NZ. The the contributions of \$^{Commercial Information} to the facility in level of collaboration.</td><td>r the hing centre in training Heavy esel Apprentice regional and orthland Inc, Te Steering Group, ands Fuel, Cable Loggers, LC ement, Civil</td> | /hangārei | a) Di Tr b) No es W M M C M C C C C C C C | cuss the Wilson Heavy Machine ining Centre application. The the funding being sought is for ablishment of a permanent train angārei that will be focussed on chinery Operators and Heavy Di chanics. The that Wilson has considerable ustry support, including from No Tokerau Skills and Employment con Hogan, Gough Group, Farml efoot NZ, Gulf Oils, Rosewarne of traulics, Hancock Forest Manage intractors NZ. The the contributions of \$ ^{Commercial Information} to the facility in level of collaboration. | r the hing centre in training Heavy esel Apprentice regional and orthland Inc, Te Steering Group, ands Fuel, Cable Loggers, LC ement, Civil |
| on op pro pro co co • Th pe co air sh | the current training model places pressure a employers to fully train "theoretical perators" to "actual operators" – this oposal brings together technical and actical components to develop the prkforce in this space through one nsolidated training programme. The goal of this project is to set up a ermanent training facility that will provide mprehensive competency based training med at addressing the potential skill ortage in the use of heavy machinery in e logging and civil construction industries. | re cc sc \$° \$2 f) N ر pr \$° pr | te the PDU has assessed the approximmend the land purchase com tribution) be removed from the pe, this results in a new total pro- metal information. Of this amount, the PG 351,200. The facility and establish the trais gramme. The facility set-up cost of the facility and the implementation gramme is \$ ^{Commercial Inform} . A portion y be funded through Te Ara Mał | ponent (Wilson overall project oject value of F Funding will be the costs to set ning ts are n of the training of this funding |

i)

- Wilson and contributions from other parties have enabled a temporary training facility to be established at an old quarry site in Whangārei (see annex 1 for a full breakdown). The classrooms and simulators are located in Portacom type buildings and the machinery in the disused quarry includes a motor grader, three diggers and one roller.
- Wilson's have three simulators purchased from CAT, that are "the first of their kind in NZ". The first machine is set up as an excavator, the second a bulldozer and the third as a grader. The site (being a former quarry) means trainees can progress from a simulated environment to a real environment easily. The technology helps with accuracy, productivity and also safety.
- This proposal has two key work streams for investment;
 - a) <u>Stream one The set-up of the training facility</u> This will include the construction of permanent training buildings, building of quarry structures, aligning the quarry to health and safety requirements for quarry training, an annual lease, resource consenting and the purchasing of additional simulators.
 - b) <u>Stream two- The implementation of the</u> training programme
 - This will include the appointment of the training team and manaaki tangata (pastoral care) team (see annex 2 for the centre training pathway). The Training programme for the year 2019 will include eight cohorts of ten students, targeting a 50% participation rate of Maori. Concurrent to this will be the completion of the Private Training Establishment (PTE) application and assessment.
- The key workstream costs include:



Stream Two – Training Programme Appointment of training team and completion of PTE accreditation process.

ommercial Inform

- g) Note that we have used the financial forecasts provided by Wilson for our current assessment of the amount that will need to be made available by way of a loan/grant. We will test these further before finalising the terms on which funding will be provided.
- h) Propose we provide in principle approval to fund up to \$^{commercial informator} from the PGF by way of a mix of grant and loan. The final amount of the grant and loan will be determined by our further assessment of the financial forecasts. In portantly we will want ensure we maximise the amount provided through a loan, while still ensuring the facility is financially sustainable.

Note that based on our initial assessment the funding needed to make the venture sustainable is a grant of up to \$^{commercial information} and a loan of no more than \$^{commercial information}.

- j) Note that prior to finalising the funding to establish the permanent training facility the PDU Investment Team will need to agree:
 - a. Detailed workstream costs; and
 - b. tender/contract strategy for the planned civil and building works.

| The full financial breakdown can Wilson Earthmoving expect all completed by December 2019. There is potential that Wilson co some of the construction works a proposal, given this, PDU recomm tender/contract strategy for the building works. PGF criteria that this proposal supp | work to be uld directly deliver as part of this mends an agreed planned civil and | ED |
|---|---|----------------------|
| PGF Criteria | Assessment Commentary | Rating (1√ to 5√) |
| Link with fund and government out | comes | |
| Creates permanent jobs | • This proposal does not directly create a large number of permanent jobs, however it does focus on the opskilling of the workforce through the delivery of the training programme. This project will be an enabler of better economic outcomes for the region, notably through increased employment prospects. | √ √ √ |
| Delivers benefit to the community | Increased social outcomes for the trainees that complete the training programme by developing their skills to improve employment prospects that will continue to enable their participation in the regional workforce. | √√ √ |
| Increased utilisation and returns of Maori asset base | Not evident | |
| Enhanced sustainability of natural assets | Not evident | |
| Mitigation of climate change effects | Not evident | |
| Additionality | | |
| Adding value by building on what is already there | Working with MSD in relation to the potential client base, current support for three cohorts through the programme Commercial Information Also working with the Ministry of Education in regards to the education pathway and supporting smooth transitions for young people coming out of secondary school. This includes appropriate qualification levels, working with | √ √ √ |

| | schools and ensuring that manaaki tangata (pastoral care) is sustainable and in place. | |
|---|--|------------------------------------|
| Acts as a catalyst for productivity potential in the region | Building a skilled workforce regionally to meet potential skill shortages of heavy machinery operators in the forestry and civil industries. | VV |
| Connected to regional stakeholder | s and frameworks | |
| Alignment with regional priorities | Good alignment with Northland's regional economic action plan under the section of Skills and capability including the focus on a skilled fit for purpose sustainable local workforce to enable Northland to take up investment and industry/business opportunities. | |
| Support from local governance groups (inc. Councils, Iwi/Hapu) | • The proposal has strong regional support, this includes Northland Inc and Te Tai Tokerau Skills and Employment Steering Group that has representation from a number of central government officials. | √√√√ |
| Governance, risk management and | project execution | , |
| Robust project management and governance systems | • Yes, governance and project management model is sufficiently outlined. | √√√ |
| Risk management approach | Sufficient – key risks are identified with suggested mitigation approach. | $\checkmark \checkmark \checkmark$ |
| Future ownership / operational management | • Sufficient. | $\checkmark \checkmark \checkmark$ |
| The purpose of this briefing is to co | nsider recommending/ declining PGF funds to the: | |
| Risks Issues: | | |

Free and frank opinions

Perception that funding being provided may be used to purchase the land the facility will be located on. The PDU have removed the cost of the land as part of the project being funded and instead, included the cost to lease the land for one year while Wilson raise the capital to complete the purchase.

Eligibility points of note:

- Due diligence:- Full due diligence has been completed.
- *Conflict(s) of interest:* Based on the information provided no conflict of interest is evident.
- *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:- see comments above.
- *Commercial funding availability:-* Given the nature of the project which is to establish a training facility access to commercial funding is not considered a feasible option.

| | tation und | lertake | en or impli | cations: | | | | | |
|----------------------|--------------------------|---------|-------------|----------|--|-------------|-----|-------|--|
| Legal | N/A | HR | N/A | Finance | N/A | MBIE policy | N/A | Other | |
| | 1 | - | | 1 | | - | | | |
| Supporting proposal: | | | | Yes | | | | | |
| Appendices: | | | | | Yes - Applications and supporting letters are as annexes | | | | |
| Sponsor(s): | | | | | N/A | | | | |
| Manag | Manager/Author of paper: | | | | SH and PS Investment Team | | | | |
| | | | | | | | | | |