

One Billion Trees Fund Partnership Projects

Announced at 31 July 2019

Project Name	Overview	Value	Region	Contract Length
Manuka Farming NZ Ltd	Planting and establishing up to 1.8 million Manuka seedlings to develop Manuka plantations.	\$1,716,050	Multi-Region	COMPLETE
Matariki Tu Rākau	350,000 trees planted across the country. Plantings will be permanent, publically accessible, with a preference to native trees. Will be about supporting communities, enabling people to come together in recognition of those who have served.	\$5,544,000	Multi-Region	3 years
Minginui Nursery	Increasing the productivity of the nursery to 1m native seedlings per year. Increase in local employment, community renewal, and development of expertise and capacity.	\$5,800,000	Bay of Plenty	3 years
Ngati Hine Manuka / Training Project	A training programme called Ngā Mahuri o Ngāti Hine with well-being/pastoral care to support 40 trainees and establish 495 ha of Manuka.	\$1,894,965	Tai Tokerau / Northland	2 years
Horizons Regional Afforestation Initiative Stage 1	Establishing 1.3 million trees on 1,000ha of forest suited land.	\$970,600	Manawatu-Whanganui	1 year
Trees That Count	Upscaling this programme to deliver increased numbers of Master Planters, planting projects, the amount of corporate investment and public investment. To count all indigenous trees in NZ each year. Increase in the total of Indigenous Trees counted on the TTC Counter.	\$6,650,000	Multi-Region	3 years
ManaiaSAFE Forestry School Pilot	11 trainees put through a 20-week cable-logging programme of study. Increased employment opportunities, with increased skill and safety awareness post-graduation. Increased social inclusion and participation through education participation and reduced incidents and/or accidents associated with new or recently qualified forestry workers.	\$301,209	Gisborne	1 year
Punakaiki Coastal Restoration Project (DoC)	Planting 179,000 trees and shrubs and improving the local environment and economy through tree planting.	\$1,209,000	West Coast	3 years
Ngati Rēhia Kauri Sanctuary Feasibility	Assessing the suitability of a Kauri Sanctuary.	\$288,000	Tai Tokerau / Northland	COMPLETE
Te Waihora Restoration (DoC)	Planting 68,000 trees and shrubs, improve the local environment and economy through planting.	\$1,059,332	Canterbury	3 years
Te Uru Rākau Forestry Scholarships	Increase numbers of Māori and women studying towards professional forestry qualifications.	\$1,139,000	Multi-Region	6 years
Scion Totara Industry Pilot	Establishing whether the creation of a totara wood products industry in Northland is viable in practice and if so, the size of the opportunity and how it can be realised.	\$450,000	Tai Tokerau / Northland	1 year
HBRC Right Tree Right Place Afforestation Project	Developing a plan on how best to reforest 100,000 ha of erosion prone land over the next decade, reducing soil loss and sedimentation of waterways levels dramatically, while driving the region toward carbon neutrality. The Regional Council has allocated \$30m in the 2018-2028 Long Term Plan for Erosion Control Scheme grants, as well as doubling	\$235,000.00	Hawkes Bay	4-5 months

Development Phase	staff resources for landowner engagement, and has indicated that it would be willing to allocate up to \$100 million of Council's capital investment to commercial afforestation activity.			
NZPPI 1BT Native Tree Nursery Capability Building	Developing a sector action plan for native tree nurseries to address six critical capability issues (as identified by plant producers and plant buyers on 3 Dec 2018) that will affect the success of seedling production in the IBT programme.	\$100,000.00	Nationwide	1 year
Canterbury University Restoration Ambassador	A Restoration Ambassador to provide ecological restoration advice particularly to areas with limited access to information and high demand i.e. East Coast and Far North.	\$98,875.00	Canterbury	1 year
QEII Ngā Kākano Whakahau Native Seed Planting Trial	Ngā Kākano Whakahau (NKW) project aims to establish large tracts of native forest using tree seeds inoculated with beneficial native fungi; the funding is for planting trials. The NKW research consortium comprises expertise from QEII, University of Otago, Taeye Engineering, and DOC.	\$825,997.00	Otago	3 years
TET - Waimea Inlet Restoration	Supporting a larger restoration project in the inlet. It is to fund planting 70,000 trees and a programme co-ordinator over three years.	\$1,092,000.00	Nelson	3 years
Scion - Acceleration of Primary Production in Native Trees EOI	Research aimed at accelerating the deployment of high quality native trees in order to meet the 'One Billion Trees outcome' of increased productivity and innovation in forestry and related sectors. This research aligns with the short term goals of improved seed production and quality, and nursery hygiene protocols, through improved nursery seed use efficiency, field establishment success (though improved plant quality), and automation of production bottlenecks.	\$422,500	Bay Of Plenty	2 years
TMNZL Learn While You Earn Proposal	Building Maori workforce capability in the forest industry by providing forestry training, qualifications and mahi/employment for whanau on their own land.	\$117,072.00	Bay of Plenty	20 weeks
Whakaoratia Te Mana o Te Waiapu	A programme of work seeking to address significant erosion and sediment issues facing the river, catchment, and alluvial plains of the Waiapu River. Four projects are 1. Debris dams, 2. River Corridor, 3. Nursery, and 4. Employee capability.	\$5,030,000.00	Gisborne	5 years
Taranaki Regional Council - Business guide to tree planting on Taranaki hill country farms	Providing landowners with information for incorporating trees into their business models. The project will develop an easy to use digital platform with all information provided in one location.	\$275,000.00	Taranaki	3 years
		\$36,221,678.00		