Strengthening support for apprenticeships

August 2025

Tühura: Te Māramatanga ki ngā Tukanga –

**Insights to Action** 



# CONCO>E TŪHURA

## MARTIN JENKINS

The Next Generation Of Construction & Infrastructure Vocational Education



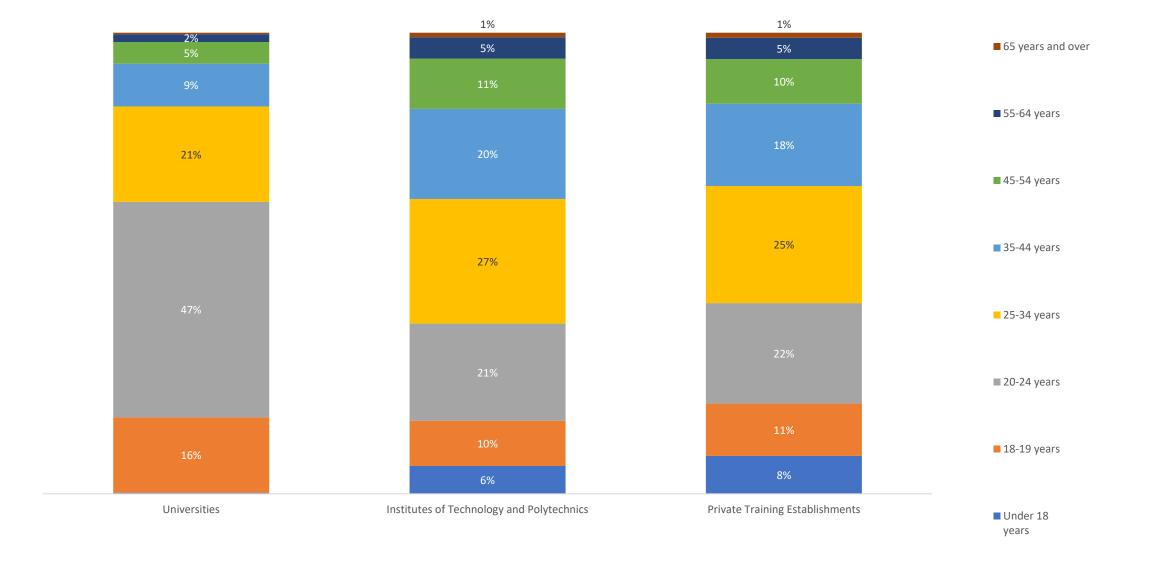


# **Comparative performance**

		% apprentices			Completion rate		
New Zealand	Building	46%	(2023)	51%	(2017 cohort)		
	Civil engineering			39%	(2017 cohort)		
	Electrical and elec eng & tech			58%	(2017 cohort)		
Australia	Building	29%	(2023)	58%	(2017 cohort)		
Germany	Crafts	28%	(2023)				
	Construction			75%	(2019)		
Canada	Electricians, carpenters, plumb	64%					
	Carpenter	24%		47%	(2021)		
	Construction electrician			57%			
England	Construction	7.3%	(2022/23)	53%	(2024)		
Scotland	Construction	25%	(2023/24)	74%	(2019)		
Ireland	Construction	20%	(2023)				
	Carpentry			65%	(2019)		
	Electrical			73%			
The Netherlands	Technology & built environment	28%	(2023)	70%	(2022/23, all)		

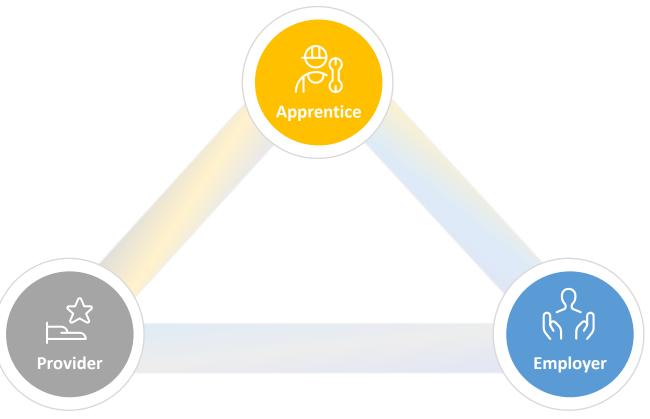


#### Age profile of tertiary education learners, by provider, 2023





**Learners** bring their potential to the job – their aspirations, motivations, persistence, and sense of self-worth are all qualities that grow and develop as the learner acquires new skills and knowledge.



**Education providers** develop and deliver learning materials and assessment opportunities, along with organising, planning, and providing support for learners and employers.

**Employers and workplaces** provide opportunities for learning a practice that enables learners to become and be qualified or skilled in their field of interest.



### Construction apprentice, male, New Zealand European, 20-24 years old, Canterbury

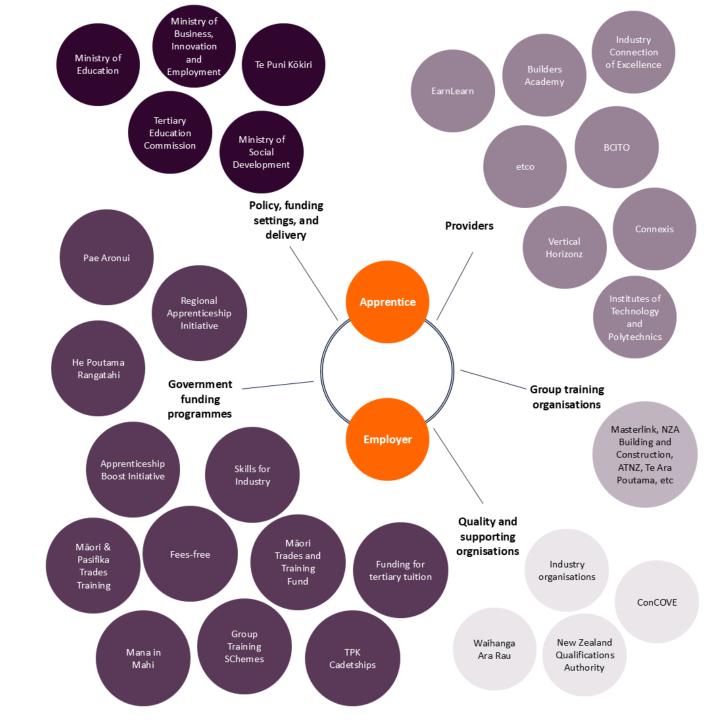
"One of my first jobs as an apprentice was at a commercial building site where one of the first people I met ended up having a go at me for asking another labourer to move a wheelie bin... yeah, so to start off, it wasn't the best.

Within the last few years, I've been employed through a bunch of different companies... some of them I moved on because they couldn't provide me with the work.

It would be better if employers take the time to explain things. I've had a couple of people who have gone, 'I want you to do this, now do it'... but I've got no idea sort of how to do it... and so you just have to try and figure it out."



## The apprenticeship support system



## The funding of construction and infrastructure apprenticeships, initiatives, and roles of organisations

Initiative	Funding	Ministry of Education	Ministry of Social Development	Ministry of Business, Innovation and Employment	Te Puni Kokiri	Tertiary Education Commission	Education providers	Group training organisations and community providers	Employers	Learners
Apprenticeship training	\$148.2 <sup>1</sup>	•				•	•			
Apprenticeship Boost Initiative	\$52.9²	•	•						•	
Fees-free	\$17.6 <sup>3</sup>	•				•				•
Group Training Schemes	\$16.04	•				•		•		
Regional Apprenticeships Initiative	\$3.95		• •					•		
He Poutama Rangatahi	\$41.6²		• •					•	•	
Māori Trades and Training Fund	\$30.2 <sup>2</sup>		• •					•		
Skills for Industry	\$24.8 <sup>2</sup>		• •				•		•	
Mana in Mahi	\$12.72		• •				•	•	•	•
Cadetships	\$12.2 <sup>6</sup>				• •			•		
Pae Aronui	\$7.0 <sup>6</sup>				• •			•		
Māori & Pasifika Trades Training	\$6.6 <sup>7</sup>	•				•		•		•

KEY: Roles and responsibilities						
		Policy and funding	•	Delivery and/or recipient of funding		
	•	Administration		Not specifically apprenticeships		



#### **Implications**

- A clear shared vision and understandings, more, coordinated, and systems-based performance measurement
- Better supported, more capable and more accountable employers
- Direct more funding and support toward apprentices.
- Value the pathway



## Ngā mihi

