Mā wai te huarahi e hora? Mā ngā ahumahi!



HANGA-ARO-RAU

and Logistics

Manufacturing, Engineering

Workforce Development Council







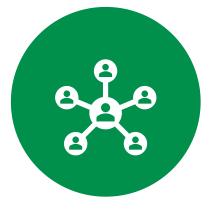
What we do



Skills Leadership



Industry voice (stakeholder engagement, research and analysis, change management and strategic communications)



Relationships with industry stakeholders and influencers



Sector advisory groups (may also be involved in qualification development)



Provide **advice to TEC** on investments in vocational education

Standard Setting

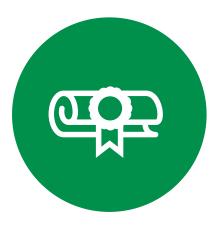




Listen to industry and turn their skills needs into qualifications, microcredentials, other products.



Collaborate with the provider networks to develop programmes that meet industry needs and the needs of Māori, Pacific peoples and underserved learners.



Work with NZQA to develop the qualifications framework for industry and all the graduates.



Quality Assurance



Pre-moderation of provider assessment material



Post moderation of assessment activity



Programme endorsement and consent to assess



Deep dive into provider performance









The future of Logistics

Our 2023 research found:



Critical labour shortage in freight and logistics sector is set to widen from **4,700** to **18,000** workers by 2028 without immediate intervention



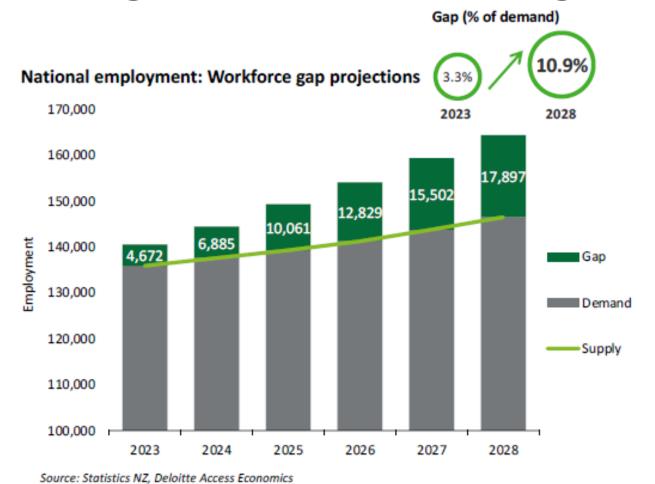
The **logistics workforce gap** is widening faster than the manufacturing and engineering sectors, with an exodus of over 4,600 workers (or 3.5% of the workforce) leaving the industry in the past two years



Almost **a quarter** opted for offshore opportunities where wages are significantly higher



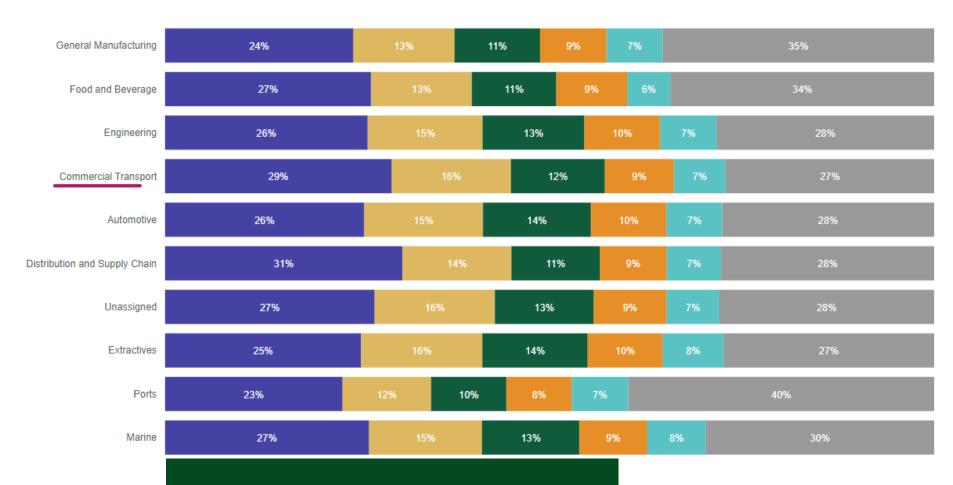
Skills gap in logistics is increasing rapidly



Commercial Transport workforce retention



● 1 to 11 months ● 12 to 23 months ● 24 to 35 months ● 36 to 47 months ● 48 to 59 months ● more than 60 months



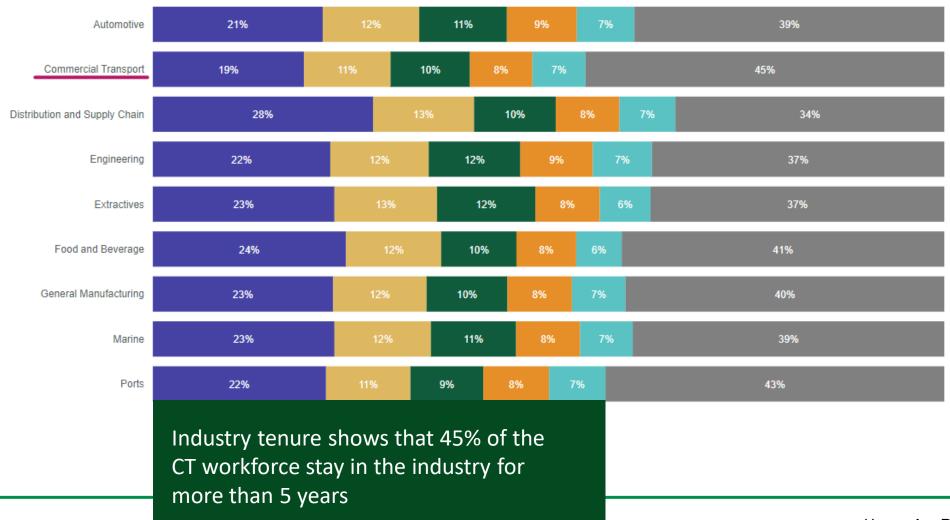
Job tenure shows that 27% of the CT workforce stay in the same job for more than 5 years

Commercial Transport workforce retention | |



Industry tenure











What is a National Industry Advisory Group (NIAG)?

The Commercial Transport NIAG is one of nine NIAGs that we have set up across our industries.

They are:

a sounding board to test our thinking of new concepts and initiatives for their industries and help validate workstreams an important way for us to engage with industry inclusive – members are small voices as well as the big players who have traditionally had their voices heard. We need a good mix around the table





HANGA-ARO-RAU Manufacturing, Engineering and Logistics Workforce Development Council

CRT qualifications and standards review



- CRT Level 3, Level 4 and Level 5 qualifications
- 73 Unit Standards in scope to review
- 10 new Micro-Credentials being developed
 - Waste transport driver operations and safety
 - Heavy vehicle recovery skills
 - Offroad heavy vehicle driving skills
 - Advanced communication skills
 - Data management
 - H&S
 - Intro to logistics for dispatch operations
 - Driver trainer non-license aspects of driver training



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