

Contents

Chairman's report	3
Competenz report	4
Our trustees	5
Promoting health and safety	6
2016 in review	6
Our team	8
Our learners	11
Getting to know our seconding companies	14
Summary financial statements	16
Independent auditor report	18
Our 2016 graduates	19
Seconding companies recognition	20
About us	21

Chairman's Report

During 2016, we spoke personally to many owners of seconding companies who support ATNZ apprentices

We asked them what keeps them up at night, and what they think are the keys to their future success.

They told us that **recruitment**, **craftsmanship and community** were the keys to responding to the challenge. In other words:

- finding the right people
- problem-solving and product development combining traditional quality and innovation, and
- being connected to other business owners for ideas, comradery and collaboration.

In 2016, we made positive advances in all these areas:

- bringing 165 apprentices together in two regions to connect with each other and better understand their role in their own safety and wellbeing at work
- investing in an extra recruitment professional and a recruitment software system to improve processes around our rigorous recruitment standards
- linking ATNZ to the Got a Trade? Got it Made! promotional initiative through our ATNZ hero Ben Norton (see Ben's success story on page 10)
- reconnecting with seconding companies from the past who might want to reinvigorate their commitment to training the tradespeople of the future.
- growing our ATNZ Facebook community (facebook.com/ATNZapprentice).



Also during 2016, new health and safety standards came into force. ATNZ takes our safety leadership role very seriously.

- We achieved tertiary accreditation with ACC. This is the highest level of accreditation available, and is a significant recognition of our focus on safety leadership.
- We worked with seconding companies to review workplaces against the new standards and provide support where required.

In 2017, you'll see us working on more advances in all these areas, bringing laser-focus to our service model, trialling services for the future, and working with apprentices and seconding companies to expand the success of ATNZ.

John Blakey, Chairman, ATNZ Trust

44

I couldn't be happier beginning my career with an apprenticeship. I love the blend of mental and physical accuracy and exertion required. I have a genuine interest in the theory material as it's not only highly relevant and a good reference for my everyday work, but also great learning for my passion as an avid car enthusiast."

Ben Norton, fitting & machining apprentice, Compac Sorting

Competenz Report

Our ATNZ seconding companies are certainly leading the charge in the engineering and related sectors

The Government has set itself the challenge of having 50,000 apprentices by 2020 to support the future of New Zealand's infrastructure and economy. All businesses have a role to play in training the next generation of tradespeople.

At ATNZ, we focus not only on the number of people entering apprenticeship training, but also on the number of people successfully completing their apprenticeship to become the qualified tradespeople we need in New Zealand.

Year after year, the statistics show that the ATNZ apprentice management model brings better results than any other. ATNZ apprentices achieve significantly higher rates than non-ATNZ apprentices, and seconding companies tell us that their ATNZ apprentices are more productive in their roles, and achieve results sooner than other apprentices.



We know the four key drivers of this success are:

- 1. Our stringent recruitment standards.
- 2. Our onboarding process for apprentices (including safety inductions).
- 3. Allowing seconding companies to focus on training and safety while we handle all training plan management, employment matters (including payroll) and pastoral care.
- 4. Apprentice visiting schedules tailored to deal with employment, training and technical challenges.
- 5. I want to thank Amit Kumra, with his Competenz team of account managers, and Julie Ingram, with her ATNZ HR team, for their commitment to these drivers of success in 2016. We all know we can expand this model to work with more businesses, and to support more apprentices to achieve their goals. That is our focus for 2017 and beyond.

Jim MacBride-Stewart, General Manager Industry Training

44

I've always wanted to do an apprenticeship because I can't imagine being stuck working in an office. Every week I get to do something different, and it also gives me a chance to travel a bit."

Luke Barron, heating and ventilation apprentice

Our Trustees



Mike Lehan General Manager, Page Macrae Engineering, Mt Maunganui

Mike is a qualified fitter/turner with an NCME in Mechanical Engineering, and over 28 years' industry experience in Australasia. He is on the executive committee of the Heavy Research Engineering Association.



Bill Newson National Secretary, E tū

Bill has a trades background and many years' involvement in trades training. This includes playing a major role in developing the engineering apprenticeship training trusts.



Mike Wardlaw Managing Director, Babcock (NZ) Ltd

Babcock is one of New Zealand's largest mechanical, electrical and electronics engineering firms. Mike's 35-year career with the Royal New Zealand Navy included senior shore roles and command of two ships. Mike is a fellow of the New Zealand Institute of Management.



Fiona Kingsford CEO Competenz

As a member of the Competenz Senior Leadership Team, Fiona has held portfolios covering operations, strategy, innovation, business transformation and Māori and Pasifika development. Fiona holds an Advanced Diploma in Human Resources and an Executive MBA from the University of Auckland. Before joining Competenz, Fiona worked in the media, food manufacturing, emergency services and hospitality sectors.

Promoting Health & Safety



44

In 2016, we continued our focus on health and safety policies and practices. ATNZ has rolled out initiatives to our seconding companies and apprentices to ensure that apprentice wellbeing and safety is actively managed and promoted. We set robust health and safety policies so that our apprentices continue to learn in a safe environment. We want every apprentice to get safely home to their families and friends."

Amit Kumra, Competenz National Manager Engineering and Wood Manufacturing

2016 IN REVIEW

ACHIEVING TERTIARY ACC ACCREDITATION

ATNZ achieved tertiary level accreditation in the ACC Workplace Safety Management Practices (WSMP) programme. This is the highest level of accreditation available, and is valid until December 2018.

HEALTH AND SAFETY APPRENTICE DAYS

During April, more than 165 ATNZ apprentices attended our ATNZ health and safety apprentice days in the upper North Island and Waikato/Bay of Plenty. These events raised apprentice health and safety awareness, deepening the participants' understanding around the importance of following health and safety procedures. It was also a great opportunity for apprentices from around the country to meet each other, and for ATNZ account managers to share their knowledge and expertise.

TOOLBOX DISCUSSIONS

"Toolbox Talks" - where people share H&S best practice in their own workplaces - are an important part of building a powerful health and safety culture. Starting in August, ATNZ began supplying monthly Toolbox Talk information sheets. Account managers and apprentices discuss the printouts in their monthly meetings, and a copy is given to the apprentice. This new process has increased awareness of common workplace injuries and hazards, as well as passing on tips and useful information on commonly used equipment and Personal Protective Equipment (PPE).



RECRUITMENT STAFF FOR ATNZ

ATNZ invests heavily in securing the top apprentice candidates for our seconding companies. During 2016, our new recruitment officer, Saunders Mitchell, joined the ATNZ team. Saunders ensures applicants meet the stringent criteria for being an ATNZ apprentice.

HEALTH AND SAFETY ALERTS

Our HR manager, health and safety manager and account managers raised and communicated health and safety alerts to our apprentice employees as required, throughout the year. These were for everything from safe driving advice to keeping hydrated during hot weather.

REVIEWING OUR SECONDING COMPANIES

Existing seconding companies all completed an online health and safety assessment in line with Section 3, consultation, cooperation and coordination of the HSWA 2015, which came into force on 4 April 2016. Site visits by the ATNZ Health and Safety representative to seconding companies took place towards the end of 2016, and will continue regularly.

REPORTING, RECORDING AND MANAGING INCIDENTS, INJURIES AND HAZARDS

We're continuing to manage incidents actively, focussing on increasing hazard and near-miss reporting, and isolating hazardous environments.

ATNZ HEALTH AND SAFETY COMMITTEE

Our ATNZ Health and Safety Committee meets every two months and includes five apprentices.

The committee:

- reviews all ATNZ apprentice accident reports;
- reviews ATNZ's health and safety policies
- procedures, hazard registers and structures, recommends changes and communicates those changes to account managers, apprentices and seconding companies;
- actively looks for ways to reduce accidents and lost-time injuries.

COMMITTEE MEMBERS IN 2016

- Julie Ingram, Competenz General Manager People
 & Culture
- Gerard Robbins, ATNZ Account Manager
- Allen Bryce, ATNZ Account Manager
- Rick Oliver, ATNZ Account Manager
- Adrian Lyne, ATNZ Account Manager
- Dave Bond, ATNZ Account Manager
- Ryan Sinclair, engineering apprentice, New Zealand
 Steel Ltd
- Sam Guis, engineering apprentice, Babcock NZ Ltd
- Jason Terry, engineering apprentice, Nelmac



44

Engineering is what I want to do. There's a big difference between school and work. I enjoy working because you're constantly doing things. You're not just sitting in a classroom all day."

Anton Overy, mechanical engineering apprentice

Meet Our People

Meet the people supporting our ATNZ learners and seconding companies

As New Zealand's largest employer of engineering and mechanical trades apprentices, ATNZ ensures that our seconding companies and apprentices are well looked after. In 2016, Gerard Robbins and Saunders Mitchell joined ATNZ as Health and Safety Advisor and Recruitment Officer, respectively. Amanda King, Emma Saulo, and Kasia Tapiki provide human resources, payroll, and administration support to our account managers, apprentices and seconding companies. This support includes recruiting and paying apprentices, managing employment issues and ensuring health and safety procedures are implemented throughout our seconding companies.



It was harder to get apprentices when we started the business 12 years ago. The ATNZ model has been a great help for our business. We run our business as usual as we know that someone else is taking care of the qualifications and progress. We just don't need to worry about it."

Mark Wilson, Myriad Engineering



Amanda King Human Resources Business Partner



Gerard Robbins Health & Safety Advisor



Emma Saulo Payroll Manager



Saunders Mitchell Recruitment Officer



Kasia Tapiki HR & Payroll Officer

The **Account Managers**

Our Account Managers are passionate about seeing apprentices reach their full potential. They mentor and guide apprentices throughout their training, as well as helping seconding companies to manage all aspects of their apprentices' training programmes.



Rick

9 ATNZ | Annual Report 2016

Our Learners

This engineering apprentice is following his dream career - and so is his dad

Working in the engineering industry is 20-year-old Ben Norton's dream job. He's in the third year of his apprenticeship at Compac Sorting Equipment, Auckland, and loves every minute.

"By the end of each weekend I look forward to heading in to the engineering workshop on Monday. I get paid to pursue and learn more about my passion every day," says Ben.

His position within the industry also turned an unfortunate event for his family into an opportunity for Ben's father.

"My father was made redundant in late 2014. I was able to recommend him at work and organise a trial for him. Everyone admired his attitude and ability, and he was quickly made permanent as a factory assembler," he says.

"It's been almost two years and now he's the Sub-Assembly Coordinator, as well as being on our health and safety board. He's managed all this with no engineering background. My mum tells me she's never seen him so happy to go to work. It really feels good to be able to give back to my family after all the support they've shown me."

A former Macleans College student, Ben took engineering unit standards at school, which fuelled his passion for the industry.

"When I was picking my subjects for school, I was weighing up between computing and mechanical engineering. I listened to my mum who said, 'why not try engineering? You make something you can keep forever. You might find you don't want to be on a computer all day'. I thought – why not? And I'm certainly glad I did," he says. **BENJAMIN NORTON** – fitting & machining apprentice, Compac Sorting, Auckland



"I achieved top marks in engineering two years in a row at Macleans College, and wasted no time in starting a trial for my apprenticeship the day after my last exam."

Ben is pleased he can use his skills and experience to inspire others.

"Towards the beginning of my apprenticeship, I was invited to give a presentation at Auckland University of Technology to share my story about how my time at school prepared me for my apprenticeship, as well as the benefits of doing an apprenticeship to an audience of teachers, lecturers and apprentice managers. I received a 'BBQ Award' from the owner of Compac Sorting Equipment for my efforts," he says.

Ben is thankful to the team at Compac for all their support.

"I'm grateful to Compac Sorting and my Production Manager Andrew Jackson for seeing the potential in me, and giving me this amazing start to my engineering career," he says.

44

We plan to train a new apprentice each year as the value in return is great and outweighs the cost. Our account manager, Dave Bond has done a brilliant job and always deliver the best results no matter how big or small."

Michael Lock, Gavin Lowe Energy

From school leaver to ATNZ apprentice - a bright engineering career ahead

A week's work experience at a local engineering company was all 18-year-old Anton Overy needed to convince him he wanted a career in engineering. But if you'd asked the ex-Auckland Grammar student at the beginning of last year 'what are you going to do when you leave school?' the answer would have been 'I'm not sure'.

"Right up to term three I didn't know what I wanted to do after school," he says.

"My granddad was a fitter and turner, so he got me some work experience at Aimecs Engineering. I really liked what they were doing in the workshop."

Thanks to his school's careers office, Anton started at L&M Engineering in Stanmore Bay, Auckland, in December 2015.

"The careers office was looking for students who were interested in doing an apprenticeship in mechanical engineering. I talked to Raoul Britow, who suggested L&M Engineering. I had a look around the workshop and talked to the team there, as well as talking to my dad and Raoul, before agreeing to do the apprenticeship."

Earning while he was learning played a big part in Anton's decision to take on an apprenticeship, as did the chance to do practical work.

"I like working with my hands, and working with tools. Engineering is what I want to do. There's a big difference between school and work. I enjoy working because you're constantly doing things. You're not just sitting in a classroom all day," he says.

"A lot of my friends have gone onto university to do law and commerce degrees. Uni just wasn't for me."

The team at L&M Engineering are supportive of the budding engineer.

ANTON OVERY – mechanical engineering apprentice, L&M Engineering, Auckland



"I'm enjoying working with the team. We have a bit of banter in the workshop. The guys have a lot of knowledge and are really helpful."

Owner-operator Leon Van der Walt says Anton is a great addition to the team.

"We went to ATNZ Account Manager, Raoul Britow last year, wanting an apprentice. We interviewed Anton and thought had a good attitude."

"He gets on well with the team. He picks things up quickly; you don't have to show him twice," Leon says.

And Anton's advice to students and school leavers thinking of doing an engineering apprenticeship?

"Definitely give it a shot. Do some work experience and see what you like."

44

I'm enjoying working with the team. We have a bit banter in the workshop. The guys have a lot of knowledge and are really helpful."

'Going places with an apprenticeship' is the motivation that drives this New Plymouth-native

Luke always knew that working with his hands was his destiny. Before deciding that heating, ventilation and air conditioning (HVAC) was the right path for him, Luke tried out plumbing and electrical before finding his true calling. His favourite HVAC discipline is pipework and airconditioning.

"I've always wanted to do an apprenticeship because I can't imagine being stuck working in an office. I enjoy the variety working in HVAC. Every week I get to do something different, and it also gives me a chance to travel a bit."

"Last year, I got the chance to live and work in Auckland for three months, and I really enjoyed it. My employer, Excel Mechanical Services, has always been supportive and helpful to me. Every month, our ATNZ Account Manager Angus Ryburn would come and sit with my supervisor and three other apprentices to make sure we're on track with our apprenticeships. The help and support have really made the difference for me."

Doing an apprenticeship was definitely a path that suited Luke.

"Going to uni is not for me, it's too old-fashioned. I have a mate who just started his own apprenticeship after seeing how well it has worked out for me."

Luke continues to prove himself and the value of his chosen career path. He won the Apprentice of the Year award (HVAC category) at the 2016 Engineering Taranaki Consortium Apprenticeship Awards. The award recognises excellence in learning.

Luke is looking forward to completing his apprenticeship, and owning his first home when he finishes.

LUKE BARRON – heating and ventilation apprentice, Excel Mechanical Services, Auckland



44

Going to uni is not for me, it's too oldfashioned. I have a mate who just started his own apprenticeship after seeing how well it has worked out for me."

44

It is always satisfying as an Account Manager to know that the culture and relationship has been established on the grounds of H&S in the first instance when working with a Seconding company, and that then flows onto the apprenticeship program and management itself which continues to support and focus on H&S throughout the apprentices journey."

Janene Bang, ATNZ Account Manager, Nelson

Getting to know our Seconding Companies



Mark Wilson and Mitchell Spencer

Apprenticeship training is a dedicated project for husband-and-wife team Mark and Fiona Wilson, owners and operators of Myriad Engineering

They've built in the training of ATNZ apprentices as an important element of their business success. They believe that, with the current skills shortage in the engineering industry, it's crucial for companies to be proactive in developing talented young locals.

"When we contacted ATNZ to start training up our apprentices, we went in with the goal of developing great local talents, like Mitchell Spencer. There's a growing demand to fill vacancies, and as a business, we have to future-proof ourselves and make sure that we're planning ahead. It's also about supporting our local community by providing training and work to young school leavers."

Mark and Fiona have a great relationship with ATNZ Account Manager, Alan Lockett. He manages the apprentices' training programmes and keeps them on track with their book work. "Alan is such a good person. He's like a father figure to Mitchell, and visits often to make sure everything is on track."

As a qualified engineer and former apprentice, Mark is a strong supporter of and believer in apprenticeships.

"It was harder to get apprentices when we started the business 12 years ago. The ATNZ model has been a great help for our business... as we know that someone else is taking care of the qualifications and progress. We just don't need to worry about it."

Alan reckons that Myriad Engineering is a great example of how support and dedication has a positive influence on the outcome for both the apprentice and the seconding company.

"Both Mark and Fiona are very supportive of ATNZ. Over the years, they've done an outstanding job of supporting and training apprentices, treating them no differently than their employees. Myriad Engineering is a great place to get training, as the company has cutting edge machinery and nothing is too difficult for their apprentices. It's always a pleasure when I come to visit."

44

When we contacted ATNZ to start training up our apprentices, we went in with the goal of developing great local talents."



Apprentices Alistair Bagnall, Alex Single, Lory Anderson, Michael Bennett and installation manager, Michael Lock

Michael Lock started his own career as an apprentice at the age of 16, and is a firm believer in training young people

When Michael took up the position of Installation Manager with Gavin Lowe Energy in 2011, he was shocked by the lack of skilled tradespeople in Christchurch. With a very clear goal, and a determination to change things for the better, Gavin Lowe Energy developed a robust training programme with ATNZ.

"It's very different in the UK, where I came from. In the UK, apprenticeships are common and massive. The first couple of years were difficult for us to find skilled workers, so we started 'farming' them ourselves."

There are currently three apprentices with Gavin Lowe in their team of 20 people.

"We plan to train a new apprentice each year. The value in return is great, and outweighs the cost."

Part of the success of their training programme is the incredible support they provide, ensuring that apprentices are always safe and learning something exciting at work.

At Gavin Lowe Energy, the programme runs like a welloiled machine. Each apprentice spends three months with a team leader, and gets rotated around until they become full-stack engineers. "They get to learn different aspects of the business and gain cross-functional skills. We're training our guys up to know more than one principle of HVAC. When they complete their apprenticeship, we'll pay for them to become electrical qualified."

"Our ATNZ Account Manager, Dave Bond, is fantastic and is such a good bloke. We're both from the UK and get along well, and the apprentices like him a lot too. Dave is super busy, but he always delivers. He's doing such a great job, and we can't ask for better."

"As the country goes forward, you have to get more people trained up. There used to be apprenticeships in New Zealand, and it's been dropped in favour of tertiary education. The system has failed. We need to get out there and promote the message of apprenticeships and learning skills that will future-proof us."

44

We plan to train a new apprentice each year. The value in return is great, and outweighs the cost."

Summary financial statements

Notes to the summary financial statements

The summary financial statements for ATNZ for the year ending 31 December 2016 were authorised for issue by the Trustees on 28 April 2017. The summary financial statements have been extracted from the audited full financial statements and are presented in New Zealand dollars. All values are rounded to the nearest thousand dollars. The summary financial statements have been prepared in accordance with IPSAS 1: Presentation of Financial Statements.

The summary financial statements cannot provide as complete an understanding as the full financial statements can. A copy of the full financial statements can be obtained by emailing info@competenz.org. nz. The full financial statements for the year ended 31 December 2016 were authorised for issue by the Trustees on 28 April 2017.

An unmodified audit opinion was issued for the full financial statements. The full financial statements have been prepared in accordance with New Zealand generally accepted accounting practice. The full financial statements comply with the International Public Sector Accounting Standards and other applicable Financial Reporting Standards, as appropriate for New Zealand not for profit entities. New Zealand not-for-profit entities.

Accounting policies have been applied on a consistent basis with the full financial statements.

New Accounting Standards and Interpretations

The External Reporting Board (XRB) issued a new suite of accounting standards to be applied by not-for-profit public benefit entities (PBE's) for periods beginning on or after 1 April 2015. These summary financial statements and the full financial statements have been prepared in accordance with these standards. The new accounting standards did not require any significant or material changes to the accounting policies or interpretations adopted by ATNZ, nor was there a resulting requirement to significantly amend or restate the 31 December 2015 financial statements for comparative purposes.

Summary Statement of financial position

For the year ended 31 December 2016

	ATNZ	
	2016	2015
	\$000	\$000
ASSETS		
Current Assets		
Cash and cash equivalents	1,124	1,124
Trade and other receivables	1,262	1,262
Prepayments	24	24
Total current assets	2,410	2,410
Non-current assets		
Intangibles	-	-
Total non-current assets	-	-
Total assets	2,410	2,410
LIABILITIES		
Current Liabilities		
Trade and other payables	381	381
Goods and services tax payable	389	389
Employee leave benefits	692	692
Intergroup payable	141	141
Total current liabilities	1,603	1,603
TOTAL LIABILITIES	1,603	1,603
NET ASSETS	807	807
ACCUMULATED FUNDS		
Accumulated funds	807	807
TOTAL ACCUMULATED FUNDS	807	807

For and on behalf of the Trustees who authorise the issue of the financial statements on 28th April 2017

Jor Stuke

John Blakey (Trustee)

Fiona Kingsford (Trustee)

Summary statement of comprehensive revenue and expenses

For the year ended 31 December 2016

	ATNZ	
	2016	2015
	\$000	\$000
REVENUE		
Revenue from exchange transactions	18,626	17,763
Rendering of services	17,842	18,626
Other revenue	15	51
Total revenue	17,857	18,677
EXPENSES		
Training expenses	730	806
Employee entitlements	15,386	16,027
Other expenses from ordinary activities	1,671	1,685
Total expenses	17,787	18,518
Net Surplus / (Deficit)	70	159
Other comprehensive income	-	-
Total comprehensive income for the year	70	215

Summary Statement of changes in accumulated funds

For the year ended 31 December 2016

	ATNZ		
	2016	2015	
	\$000	\$000	
Opening Balance	737	578	
Net Surplus for the year	70	159	
Other comprehensive income for the year	-	-	
Closing balance	807	737	

Summary cash flow statement

For the year ended 31 December 2016

	ATNZ	
	2016	2015
	\$000	\$000
Net cash flows from / (used in) operating activities	(42)	150
Net cash flows from / (used in) investing activities	-	-
Net cash flows from / (used in) financing activities	(400)	(450)
Net increase / (decrease) in cash and cash equivalents	(442)	(300)
Cash and cash equivalents at beginning of year	1,566	1,866
Cash and cash equivalents at the end of year	1,124	1,566



REPORT OF THE INDEPENDENT AUDITOR ON THE SUMMARY FINANCIAL STATEMENTS

To the Trustees' of Apprentice Training New Zealand 2010 Trust

OPINION

The summary financial statements, which comprise the summary statement of financial position as at 31 December 2016, the summary statement of comprehensive revenue and expense, summary statement of changes in accumulated funds and summary cash flow statement for the year then ended, and related notes, are derived from the audited financial statements of Apprentice Training New Zealand 2010 Trust ("ATNZ") for the year ended 31 December 2016. In our opinion, the accompanying summary financial statements are consistent, in all material respects, with the audited financial statements.

SUMMARY FINANCIAL STATEMENTS

The summary financial statements do not contain all the disclosures required by PBE IPSAS. Reading the summary financial statements and the auditor's report thereon, therefore, is not a substitute for reading the audited financial statements and the auditor's report thereon.

THE AUDITED FINANCIAL STATEMENTS AND OUR REPORT THEREON

We expressed an unmodified audit opinion on the audited financial statements in our report dated TBC.

TRUSTEES' RESPONSIBILITY FOR THE SUMMARY FINANCIAL STATEMENTS

Trustees are responsible for the preparation of a summary of the audited consolidated financial statements of Competenz Trust in accordance with PBE FRS-43: Summary Financial Statements.

AUDITOR'S RESPONSIBILITY

Our responsibility is to express an opinion on whether the summary financial statements are consistent, in all material respects, with the audited financial statements based on our procedures, which were conducted in accordance with International Standard on Auditing (New Zealand) (ISA (NZ)) 810 (Revised), Engagements to Report on Summary Financial Statements. Other than in our capacity as auditor we have no relationship with, or interests in, ATNZ.

Grant Thornton New Zealand Audit Partnership

Brayden Smith Partner Wellington Zealand Audit Partnership L15 Grant Thornton House 215 Lambton House PO Box 10712 Wellington 6143

Grant Thornton New

Audit

Telephone +64 (0)4 474 8500 Fax +64 (0)4 474 8509 www.grantthornton.co.nz

Chartered Accountants Member of Grant Thornton International Ltd

Our 2016 Graduates

Congratulations to the 97 skilled graduates who completed their apprenticeships and trade qualifications in 2016!

CongratulationsThese graduates have received their official New Zealand Qualifications Authority certificates.

> Craig Allan Kieran Andrews **Timothy Atkins** Benjamin Baker Hamuera Baker Sam Barnett Mitchell Batten Jeffrey Bennenbroek Luke Brocklebank **Dylan Brooker** Ethan Carrington Darren Cave Sam Chambers Daniel Christie Mark Collinson Keenan Combrinck Hamish Curd Juan Fourie Shayne Fraser **Christopher Fraser** BraydenGardner William Hannon John Haynes Keegan Hemara Scott Holden Gregorio Honasan Kieran Houssenloge Chad Humby Cody Humphreys

Jake Ihaka **Bjorn Janssen** Shane Jennings Hywel Jensen-Jones David Keen Elliot Kidd Marcus King Jordan King **Richard King** Kyle Knight Steven Kooter Ethan Kuypers Jack Lange Jared Leathwick Campbell Linstrom Rommel Lopez Michael McCord **Daniel McDonald Brian McPhail** Maxwell Moore **Daniel Murray** Moritz Mutscheller Livingstone Ngarua Keegan Oxenham Donahue Paki **Benjamin Peffer** Christopher Posthuma Matiu Pritchard

Jacky Rathsamy

Christopher Ross Aaron Ruddle Warrick Ryan Sean Sanderson Raymondo Schilder Nathan Service **Oliver Sharpe** Jade Shortland-August Zachary Simmons Aaron Spellman Ashley Steyn Hayden Stuart Kurt Summerfield Jordan Sutherland Matthew Swanne Khe-Sahn Theodore **Kyle Thompson** Scott Thompson **Daniel Thorburn** Kyle Timmermans Apeni Tuu'u Jordan Waghorn Todd Walker James Willis Rapata Witehira **Robert Wroe** Nicholas Zawodny

Our 2016 seconding employers

In 2016, 208 companies across New Zealand trained an ATNZ apprentice

Thank you for giving fellow New Zealanders the opportunity to build their skills and a productive career in the trades. By supporting an apprentice and investing in their training, you're helping to create a more skilled New Zealand.

1st Mechanical Ltd A.G. Foley Ltd ABB Ltd Christchurch Ace Airconditioning Acme Engineering Ltd Active Engineering Ltd Advance Mechanical Services NZ Ltd Advanced Building Services Wgtn Ltd Advanced Engineering Services Ltd AHI Carrier NZ Ltd (Auckland) AHI Carrier NZ Ltd (Christchurch) AHI Carrier NZ Ltd (New Plymouth) AHI Carrier NZ Ltd (Wellington) Air Control Systems Ltd Air Dynamics Ltd Allied Industrial Engineering Amalgamated Pipe Fitters Ltd Aquaheat Asaleo Care NZ Ltd Ashhurst Engineering & Construction Autotech Panelbeaters Ltd Aztech Engineering Ltd B & P Engineering Ltd Babcock NZ Ltd Bakels Edible Oil (NZ) Ltd Baker Engineering Ltd Ballance Agri-Nutrients Ltd Barnhill Engineering Bay of Plenty Gearcutters 1996 BOC (New Zealand) Ltd **Bolli Fabricators Ltd** Cambridge Welding Services Canterbury Metal Works Ltd Careford Mechanical Ltd CentrePort Wellington Ltd CHB Engineering Services Ltd Chillzone Limited **Circle Line Engineering** Cliff Scott Engineering Services Ltd Coastal Refrigeration Ltd Compac Sorting Equipment Ltd Compressed Air Controls Ltd Container Co (NZL) Ltd Cooke Industries Ltd Coveair Solutions Cowley Electrical Dairy & Pumps Ltd Croydon Industries Ltd - Gore Damar Industries (NZ) Ltd (Rotorua) Damon Collins Engineering Ltd David Browne Contractors Ltd Demac Metal Fabrications Ltd Donald Engineering Ltd

Doug's Engineering East Coast Bays Eng 2015 Ltd Eastbridge Ltd Economech Services Ltd Energy Recovery Systems Ltd Engineering Plus 2005 Ltd Engineering Services Rotorua Epic Engineering 1986 Ltd Eric Paton Ltd **Excel Mechanical Services** Expac Engineering Services Fire Security Services Ltd - WLG Fletcher Mechanical Ltd Fluid & General Ltd Fruehauf NZ I td G W Davies Heating Eng Ltd Gamman Industrial Componentry Gavin Lowe Air Conditioning Geoff Flower Sheetmetals Golden Bay Cement Gray Hydraulics & Eng Ltd Grayson Engineering (2015) Ltd Guy Norris Engineering Hautapu Welders Haves International Heatwave Mechanical Services Hellacious Enterprises Ltd Heslops Engineering Services Ltd Hi-Tech Engineering Services Ltd Holcim NZ Ltd Horne Engineering Co Ltd HotChilly Ltd Ikon Engineering Development IMG Ltd Independent Liquor Ltd Industrial Fittings NZ Ltd Industrial Sheetmetals Industrial Site Services Co Ltd IT Air Ltd ITW New Zealand J C D Engineering Ltd J P Marshall & Co Ltd JMP Engineering Ltd Kraft Heinz Ltd Leach Print & Bindery Supplies Leask Engineering Ltd Leonard Products 2015 Ltd LEP Engineering Plastics Lowes Industries Ltd M S Engineering Ltd Mackenzie Welding 2013 Ltd

Mainland Mechanical Services Ltd

Manukau Institute of Technology Mark Sutton Engineering Ltd Masbros Engineering Ltd Matt Burke Engineering MB Century McAlpines Engineering Ltd McCarten Engineering McKenzie & Ridley (Kawerau) McLaren Stainless Ltd Metal Doctor Ltd MGE Engineering Ltd Midland Electrical Services Ltd Mike Christie Sheetmetals Ltd Modern Transport 2002 Ltd Morris Metal Products Ltd Morrow Engineering Co Ltd Mouats Engineering Ltd Mount Maintenance Ltd MSME Ltd Myriad Engineering Ltd Napier Engineering & Contracting Ltd Nelmac Ltd Nelson Forests I td New Zealand Steel Ltd New Zealand Tube Mills **Newdick Sheetmetals** NTD Plastics Ltd NZ Steel Mining OceanaGold Waihi Ohakune Engineering Ltd O-I Glass NZ Ltd Onehunga Transport Engineering Ltd Otago Sheetmetal & Engineering Ltd Pacific Steel NZ Ltd Page & Macrae Ltd Pan Pac Forest Products Ltd Patton Engineering Pengelly Engineers NZ Ltd Perkinson Mechanical Ltd PFS Engineering Ltd Phil Cowan Sheetmetals Limited Phoenix Steel Ltd Piako Transport Engineering Ltd Port of Tauranga Ltd Powell Engineering Company Limited Pro Steel Engineering Ltd Puma Dart Products Quality Bakers - Dunedin Qualtex New Zealand Ltd Quant New Zealand Ltd - Kinleith Quinn Engineering Ltd R R Bramley & Co Ltd

Rakaia Engineering Ltd Ramage Sheetmetals Ltd Ravensdown - Hawkes Bay Red Stag Timber Ltd Red Steel Ltd **Regal Haulage** Roadrunner Manufacturing (NZ) Ltd Sanitarium Health & Wellbeing Co Schultz Engineering Ltd Sharland Engineering Ltd Sheetmetal Specialists 2001 Ltd Smooth Air Products Southland Sheetmetal Ltd Stafford Engineering Stainless Down Under NZ Ltd Steeline Industries Ltd Stevensons Structural Engineering Ltd Stewart & Holland Ltd Superior Stainless Ltd Tairua Steelcraft Ltd Talus Industries Ltd Tech Mechanical Services Ltd Tegel Foods Ltd - Christchurch Thames Structural Welders The Jet Boat Base Limited Tip Top Bakery - Auckland Tip Top Bread South Island Tracgrip Hydraulics & Equipment Ltd Transport & General Engineering Company Ltd Tubman Heating Limited **Turner Metal Fabrication Ltd** Ullrich Aluminium Co Ltd Uniplas NZ Ltd United Mechanical Building Services Ltd United Sheetmetals Ltd Vega Industries Ltd Waitaki Refrigeration Ltd Wallace Corporation Ltd Warkworth Engineering Ltd Wasabi Air Ltd Watson Engineering We Can Precision Engineering Ltd Wellington Sheetmetal Ltd West Trak Equipment Whakatane Mill Ltd Whakatiki Engineering (1984) Ltd White Star Products Ltd Wilkinson Transport Engineers William Ross Engineering Ltd Williams Engineering 2011 Ltd Windsor Engineering Group Ltd WPI International Ltd

About ATNZ

New Zealand's largest employer of mechanical engineering apprentices

WE OFFER APPRENTICESHIPS IN TEN INDUSTRIES

Engineering Fabrication General engineering Mechanical engineering Toolmaking Machining Maintenance engineering

TRADES

Fire protection Locksmithing Refrigeration and air-conditioning Heating, ventilation and air-conditioning

HOW WE WORK WITH OUR COMPANIES AND LEARNERS

We make it easy for companies to train apprentices, and for learners to gain their skills:

- We manage all aspects of the employment relationship (including recruitment and payroll).
- Our Account Managers visit learners in the workplace ten times a year to check on the employment relationship and the learners' progress.

OUR RELATIONSHIP WITH COMPETENZ

We have a service level agreement with industry training organisation (ITO) Competenz to manage the apprentices we employ. Competenz is the ITO for the industries we support.

IN 2016

439 Apprentices

employed

208

seconding companies trained apprentices

107

New apprentices signed up

97

Apprentices graduated as skilled trades people





atnz.org.nz