

WELCOME

Welcome to this month's newsletter

We are rapidly approaching the end of the calendar year, so this will be our second to last update for the year. For the Association, as for our members, November brings the realisation that time is marching on and there is still much to do before we can all enjoy that Kiwi Christmas break. But I digress, as there is much to update you on in this newsletter.

November is our annual reporting time to our members. As you read this, we will have just had our Annual General Meeting. The AGM is an important time to report to the members with our final results, as well as carry out some of the formalities required of a not-for-profit. Many of the updates I mention below are some of the key things we must do to ensure we remain compliant and meet our obligations under the Charities Act.



Scott Lawson

Annual Elections

As per our current constitution and rules, the tenure of board, council and SIG roles are all mandated for a set period of time. This is to ensure people in the roles are cycled through but have long enough to carry out some objectives. This year we had a relatively light number coming up for rotation, so the process has been a bit easier. The following positions were up for rotation:

- › President
- › Two elected council positions
- › Evac SIG chair
- › Passive SIG chair

The President position is being vacated by Chris Mak. Chris has been involved in our industry for many years. He has invested substantial personal time in his positions on the board – first as VP and then President. He has been a strong advocate for the industry ►

FPANZ PLATINUM SPONSORS



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COMMENTARY cont.

as a whole, and the sprinkler space in particular. I would like to formally recognise Chris's considerable contribution and thank him personally for this commitment. Chris now steps into the Immediate Past President position to ensure a smooth transition to the new President.

We had one nomination for the President position. This was Justin McEntyre, who is a current director of the Association. As Justin was not contested, no vote was required. Justin will take over the position in January 2024.

On the council, both David Prosser and Bryce Donaldson were required to step down or seek re-election. Both felt they had more to give and were prepared to seek re-election. As we have received only their two nominations, no vote is required under the rules of the constitution.

The two SIG Chair roles have not been completed at time of writing this as nominations and voting are separate to the constitution requirements. I will update on the outcomes in December.

There are several other requirements that we must go through due to the timing of our AGM. The primary contacts of each member company have been party to these requirements for compliance with the Charities Act.

General Updates

There are several updates for our members from MBIE in this newsletter on pages 11 and 12. The following link also has several significant updates that you should take the time to read, including the citing of the latest standards NZS4512:2021, NZS4514:2021 and NZS4541:2020

<https://www.building.govt.nz/about-building-performance/all-news-and-updates/updates-to-the-building-code-have-been-published/>

FireNZ 2024

We are pleased to announce the dates of FireNZ 2024 are Wednesday 23rd to Friday 25th October. The conference will be held in the Tākina Wellington Convention and Exhibition Centre, located in the heart of New Zealand's capital city. We are already planning a bigger and better conference, with some significant international speakers. Located in the capital for the first time in nearly 10 years, this will have a great reach in the lower North Island and the upper South Island. Keep an eye out for future updates.

Until next month and our last update for the 2023 year,

Scott Lawson
Chief Executive Officer, FPANZ

Rotorua Lakes Council issues Spa Lodge dangerous building notices, residents moved out after fire

» Author **Laura Smith** – Local Democracy Reporter – Rotorua Daily Post
Published with permission

Twenty people have been moved out of a Rotorua lodge issued two dangerous building notices in a week – the first for dead-bolting residents in at night.

The second notice was issued to Spa Lodge after a fire on its deck last week. The fire happened while Rotorua Lakes Council was awaiting a fire safety assessment that later found the building had an “extremely high fire risk”.

The lodge on Amohau St in the CBD had moved from hosting tourists to providing emergency housing in recent years and lately had been taking long-term tenants.

Council community and district development group manager Jean-Paul Gaston said a person contacted the council about the “sanitary conditions” at Spa Lodge on November 6.

Staff contacted the lodge and were invited to inspect it on November 16.

“During the inspection staff had concerns for the occupants’ safety, given that the exit doors were being dead-bolted at night, locking occupants inside the building,” Gaston said.

The council issued a dangerous building notice that day and the operator was given time to rectify the issues. The council also requested advice from Fire and Emergency New Zealand (FENZ).

Before the report landed, firefighters were called to Spa Lodge on November 20. A Fenz spokesperson said crews were called to a fire on the deck of a property in Rotorua at 9.53am. The fire was extinguished and the matter was referred to police.

Gaston said the council was told about the fire that day and given further advice. It received the FENZ report on November 22 and issued the second dangerous building notice ordering the occupants be removed “for their own safety”.

Gaston said the lodge was being used for non-tourism accommodation that allowed long-term guests and is not an emergency housing provider.

‘Extremely high fire risk’

The Fenz assessment, provided to *Local Democracy Reporting* by the council, concluded injury or death was considered “likely” in the event of a fire at the lodge.

“I [the report author] consider there is an extremely high fire risk to occupants in this building day or night, given the high risk/needs of the clientele, the inoperable handheld firefighting equipment, inadequate fire alarm system and the known behaviour of these occupants during a fire.

“I am concerned that a fire will grow out of control before anyone notices it, leaving occupants little time to escape.”

The building also lacked an approved evacuation scheme and procedure, according to the report.

“The risk is heightened given the owner and management’s apparent disregard for fire safety legislation.”

Gaston said the council had a regulatory role in making sure buildings were safe and fit for purpose, and the Fenz assessment found the Spa Lodge was not, so the council acted to reduce the risk to the occupants “as quickly as possible”.



He said the lodge owner, Ministry of Social Development and Rotorua housing hub Te Pokapū helped to

Rotorua Lakes Council issues Spa Lodge dangerous building notices *cont.*

find alternative accommodation for the 20 people living at the lodge.

He said the building could not be occupied until its fire safety features provided a safe environment. The requirements had been discussed with the operator and other relevant agencies but the actions taken would depend on how the lodge would be used in future.

“Since the notice was issued the owner has been co-operative and is working with council to rectify the issues raised.”

The notices were the only two issued by the council this year.

The notice, displayed on the outside of the building, said the owner must complete works to remove or reduce danger by February.

The Spa Lodge owner was approached for comment.

The council signed the Rotorua Housing Accord with the government and iwi last year aiming to address emergency housing issues in the city.

Under the accord, it had been looking at tenancies in backpackers and hostels.

Rotorua mayor Tania Tapsell said people’s health and safety must come first.

Ministry of Social Development regional commissioner Jacob Davies said the ministry does not “place people in boarding houses or hostels”.

Davies said it had no power to tell people where they should live, inspect their living arrangements, inspect buildings or monitor compliance with building regulations.

“Our staff provide people with advice about their options, and assess eligibility for financial assistance.”

He said the ministry welcomed council action on unsafe buildings.

“We expect accommodation suppliers to meet the standards set by all the relevant regulatory authorities and for those authorities to take action where necessary.”

The ministry paid accommodation supplements to over 350,000 households, about 29,000 of those in the Bay of Plenty.

What is a dangerous building notice?

Under the Building Act, a dangerous building is one that “in the ordinary course of events” – excluding earthquakes – is likely to cause injury or death to anyone in or on the property, or damage to other property.

A building can also be deemed dangerous if death or injury is likely in a fire to anyone in the building or on other property.

Laura Smith is a Local Democracy Reporting journalist based at the Rotorua Daily Post. She previously reported general news for the Otago Daily Times and Southland Express and has been a journalist for four years.

- Public Interest Journalism funded through NZ on Air



Evacuation Consultants SIG Update

» Author **Phil Jackson** – Evacuation Consultants SIG Chair

In last month's newsletter, we welcomed Loren Olsen to the team in the role of training and technical manager. As part of this role Loren will be the primary assessor for the Certified Evacuation Consultant qualification.

With a strong background in the passive fire industry and good industry experience, she is dedicated to ensuring the processes involved with the Certified Evacuation Consultant qualification are maintained to the highest standard.

We continue to work with FENZ and their evolving evacuation scheme platform. Whilst there continues to be ongoing development and a delay with scheme processing, we need to ensure that the obligations to meet legal requirements are still being met. It is vital that building owners continue to submit scheme applications, and that these are made within the remit of the regulations. Likewise drills and training are still to be reported, this can be completed online and is updated immediately to their system.

If you have any questions about becoming a certified evacuation consultant please contact Loren directly via email, loren@fpanz.org – for all other enquiries please email info@fpanz.org

Phil Jackson

Evacuation Consultants SIG Chair 2022/2023

FPANZ Industry Update Newsletter

ADVERTISING RATES 2023

» We are pleased to offer the following rate for those members who are interested in newsletter advertising.

	Casual	3 Issues	6 Issues +	Dimensions (H x W)
Full Page	\$1050.00	\$1000.00/issue	\$945.00/issue	25cm x 18cm
½ Page	\$900.00	\$845.00/issue	\$810.00/issue	12.5cm x 18cm
1/3 Page	\$750.00	\$705.00/issue	\$675.00/issue	8.4cm x 18cm
¼ Page	\$600.00	\$560.00/issue	\$540.00/issue	6.3cm x 18cm
1/8 Page	\$500.00	\$470.00/issue	\$450.00/issue	3.2cm x 18 cm

» If you have any questions or would like to advertise please contact us on info@fpanz.org

Inspectorate SIG Update

› Author **Stephen Ridder** – Inspectorate SIG Chair

As this newsletter goes to print, the normal ramp-up in work that the end of the year brings will be happening.

For inspectorates and the certifier, the last 6 weeks before the Christmas is always the busiest. Can I beseech project managers and supervisors to give their inspector and the certifier a heads-up for anything major that is coming to an end and will need final inspections and certificates issued over the coming four weeks.

While inspectors and certifiers try to accommodate everyone's needs, we are limited to a single miracle per day. One small way to help smooth the workflow is to send as much of the as built documentation before the final inspection as you can. As always addition to detail and quality work ensures a smooth inspection and certification.

Kind Regards,

Stephen Ridder

Inspectorate SIG Chair 2022/2023

HOFFE SIG Update

› Authors **Steve Smith & Lance Hunt** – HOFFE SIG Chairs

It seems Christmas comes around quicker each year, and this year is no exception. It also seems that instead of having to put up with being bombarded with political rhetoric now we have Christmas specials - the short version is we all deserve a break after this year's events!!

We have had a bit of commentary since the October article regarding fire extinguishers or interesting looking products that claim to be able to put fires out, claiming compliance where the category doesn't even exist, and fire extinguishers not going through the required product clearance procedures before being offered for sale. As has been pointed out the problem we have is that you can have as many standards and requirements as you like, but without enforcement these requirements are effectively pointless. The Association is focusing on how to bring regulators and other government agencies to understand and be able to manage this process more efficiently to protect the public from inaccurate claims.

We are, of course, still progressing the NZS 4503 review project. At present we are dealing with the boring but necessary stuff like working through ways to fund the review. This means some of us having meetings between the scheduled HOFFE group meetings - that said it's another positive step forward in a long-term group project.

Our next HOFFE group meeting is on the 1st December.

Have a great month.

Regards,

Steve Smith & Lance Hunt,
HOFFE SIG Chair 2022/2023



Passive Fire Protection SIG Update

» Author **Justin McEntyre** – Passive Fire Protection SIG Chair

This will be my final newsletter as Passive SIG Chair, and I would like to thank everyone for the support and time over the past nearly 4 years.

On reflection of the past 3 - 4 years, I'm proud of what the Passive SIG has achieved and maintained, especially through what has been a turbulent time in history with the Pandemic and all the impacts that it's brought upon the world.

Highlight achievements of the SIG for me have included:

- 1. Release of Intumescent Coatings Code of Practice.** Delivering this to the industry has had a hugely positive impact for the quality of Intumescent design and application throughout New Zealand.
- 2. Review and Revision 2 of Intumescent Coatings Code of Practice.** This review and revision gave us the chance to tweak and better the document for all industry participants and aligns with the continual development and improvement we all want for the sector.
- 3. NZQA Level 3 Passive qualification.** This course was only launched in late 2019 and a big focus has been on trying to get learner numbers and graduate numbers up across the country. Having the qualification was part one and the next stage has been a big grind for learners, employers and training organisations. Mixed in amongst this was the Government's merger of training organisations. I'm hugely proud that NZ now has over 200 qualified Level 3 installers in the field. There is more work to do, and I'm personally keen to see the numbers of yearly graduates continue to climb steadily. What FPANZ is investing and committing to in the training arena is exciting to see.
- 4. NZQA Level 4 Passive** - this qualification has been a good starting point for inspectors and IQPs, however it was realised that there was a missing piece of qualification for Supervisors and the inspection aspects were outdated. The Passive SIG was instrumental and vocal in making sure this qualification received the update that the industry desired. So it is with pride that the Passive SIG alongside Hanga-Aro-Rau and Competenz has refreshed this qualification and after final review it will be fully available in mid 2024, with a clear pathway for anyone to start the new qualification today and not lose any time. It is exciting to see the growth of the training in our industry as many learners that have completed L3 will be moving straight into L4 to continue their career progression within the industry.
- 5. Passive Training Manager appointment Loren Olsen** - the appointment of Loren is an exciting step and gives us the momentum to progress initiatives with Training and Technical information. Loren is a huge asset to the industry and a big win for FPANZ in executing its strategic plans.
- 6. Fire & Smoke Stopping Code of Practice** - with a challenge laid down to have this document ready and released before FireNZ 2024, the new SIG has something motivating to sink its teeth into in the new year and with the level of prep work completed and current draft stage of this document, I'm excited to see its release.
- 7. Certified Contractors** - competency is the single biggest risk to our sector that needs attention. The Certified Contractor listing will be the final piece in the puzzle for FPANZ range of certifications and register listings. Establishing a quality threshold for contractors/specifiers and third-party personnel operating within the passive sector will certainly raise the bar and allow clients, engineers and councils a benchmark for ►

PASSIVE SIG Update *cont.*

selection and trust. The higher we raise the bar the more trust we have with everyone in the industry and can clearly identify the quality operators.

- 8. Products Register filterable version** - the Passive Products Register is now well ingrained in the NZ construction sector, and is regularly referenced and sighted. This register has played a major part in lifting the covers on free and open transparency of fire test reports and removed previous lack of trust and untruths. The development of the filterable version has focused on end user experience and made access, information and specification for architects, councils and the like much easier. A single search point for options available and comparison is a gem of a tool. A microscope is being shone over this register with expert analysis and integrity, and this increases the trust we can have in the listings.
- 9. Training & Development** - we increased our outreach to other related sectors and industries through webinars, Get it Right Seminars, articles and have much more planned for 2024.

There is much to continue with, and I look forward maintaining an interest and seeing the Passive SIG carry the industry forward in a positive direction. Competency and Training/ Education are critical aspects to keep moving forward with in my opinion and an area that I believe FPA NZ can continue to provide huge benefits to New Zealand. Change in our industry isn't overnight, but it does happen.

It has been a privilege and learning experience for me sitting as the Passive SIG Chair. It is a role that isn't possible without contribution from many people in the industry and when rowing together in the same direction, great things do happen.

Kind Regards,

Justin McEntyre

Passive Fire Protection SIG Chair 2022/2023

Recording and Reporting on the amount of Diesel Fuel Consumed:

Climate Change factors are quite rightly gaining more focus in everything that we do, be it at home or in the workplace. Over the years New Zealand has made several international commitments such as the Kyoto, Montreal, and Paris protocols. In recent times there has been a focus on Greenhouse Gas (GHG) emissions. As a result of such initiatives, some members will have already experienced customers seeking data on the quantity of diesel fuel that we typically consume during the testing of diesel fire pumps on an annual basis. Some organisations are forced to provide GHG emissions reporting statements such as a Carbon Related Disclosure Statement or as part of the Carbon Neutral Government Program Reporting. In addition to this there are organisations that just want to do the right thing and be good corporate citizens and report their GHG emissions on a voluntary basis. To assist with this task the Ministry for the Environment has published a document titled “Measuring Emissions: A guideline for Organisations”. This contains practical steps as to how to estimate and report GHG emissions.

As an example, if we consider that a medium sized diesel driven fire pump (i.e., 100kW power draw at the pump) is run every week for a period of 15 minutes and has a further 2 hours run as part of its annual requirement this equates to approximately 390 litres of diesel used annually. This estimate has been based on the assumption, that the pump test return has been sized correctly, if this is not the case the fuel used per year may be higher. This quantity of fuel, in turn produces the following estimated quantity of emissions based on the emission factors published in the above-mentioned document and the assumption that in this example a fire pump is deemed to be used for commercial use as opposed to industrial use.

- 】 CO_2 emissions = $390\text{L} \times 2.67 = 1,041.30 \text{ kg CO}_2$
- 】 CH_4 emissions = $390\text{L} \times 0.0102 = 3.978 \text{ kg CO}_{2-e}$
- 】 N_2O emissions = $390\text{L} \times 0.00581 = 2.266 \text{ kg CO}_{2-e}$
- 】 Total CO_2 emissions = $390\text{L} \times 2.69 = 1049.1 \text{ kg CO}_{2-e}$

(Note- as per the note in the Ministry’s publication, derived quantities may not add up due to rounding)

The Fire Protection Association supports environmental initiatives and would therefore encourage all of its members to actively assist and cooperate with their customers with the collection and reporting of such valuable data. Ideally this data collection could be undertaken electronically i.e., to show that as an industry, we are also serious about reducing our carbon footprint and emissions. This could be as simple to achieve as keeping an electronic record of billing quantities i.e., how much diesel fuel was purchased for that customer within a given year. Alternatively, a “Diesel Fire Pump Fuel Consumption Record Sheet” could be established on site to record the likes of, how much fuel was added on a given date and the total annual quantity used in a given calendar year.

For those members that want to undertake further reading on emissions reporting for NZ organisations, the Ministry for the Environment has published the “Measuring Emissions: A guideline for Organisations”.

https://environment.govt.nz/assets/publications/Measuring-Emissions-Guidance_DetailedGuide_2023_ME1764.pdf

BUILDING PERFORMANCE

Kia ora

The next set of Determinations 2023/019 – 2023/030 are available on the Building Performance website.

The latest upload includes the following determinations that may be of wider interest:

[2023/019](#): Regarding the proposed refusals to issue two code compliance certificates for building work to construct and alter a dwelling.

[2023/020](#): Regarding compliance of the depositing and collection of solid waste.

[2023/021](#): The refusal to issue a code compliance certificate for a 21-year-old dwelling.

[2023/022](#): Regarding the compliance of an existing pool barrier with section 162C and consideration of a waiver or modification.

[2023/023](#): Regarding the failure to issue a notice to fix for a concrete slab foundation.

[2023/024](#): Regarding the authority's proposed decision to refuse to issue a building consent in respect of the location of a pool barrier.

[2023/025](#): The authority's decision to issue a notice to fix for a container arch structure that was constructed without building consent.

[2023/026](#): Regarding the compliance of a pool barrier with section 162C of the Building Act 2004.

[2023/027](#): The compliance with clause E2 of a proposed direct-fixed plywood cladding system on a building.

[2023/028](#): Regarding the compliance of a pool barrier with section 162C of the Building Act 2004.

[2023/029](#): An authority's refusal of an application for a discretionary exemption from the requirement to obtain a building consent.

[2023/030](#): The issue of a building consent, specifically in regard to three cladding details.

[View previous determinations](#)



BUILDING PERFORMANCE

Kia ora

The next set of Determinations 2023/031 – 2023/033 are available on the Building Performance website.

The latest upload includes the following determinations that may be of wider interest:

[2023/031](#): Decision by an authority to grant a building consent and issue a code compliance certificate for a relocatable dwelling.

[2023/032](#): Regarding the compliance of a pool barrier with adjacent pole.

[2023/033](#): Regarding the compliance of, and decisions made by an authority in relation to, encroaching building work.

[View previous determinations](#)



MINISTRY OF BUSINESS,
INNOVATION & EMPLOYMENT
HĪKINA WHAKATUTUKI

New Zealand Government

BUILDING PERFORMANCE

Kia ora

Updated documents have now been published as a result of the Building Code 2022 consultation.

New published documents

- **Plumbing and drainage**

We have amended the acceptable solutions and verification methods to support plumbing and drainage work in Aotearoa New Zealand. This includes changes to Acceptable Solutions E1, G12 and G13.

- **Protection from fire**

We have amended Acceptable Solutions C/AS1, C/AS2, F7/AS1 and Verification Method C/VM2 to improve the safety of people from fire. This update includes the introduction of interconnected smoke alarms into residential units.

- **Structure**

We have removed Clause 18.7.4.4 of NZS 3101.1:2006 from the citation in Verification Method B1/VM1. As part of this change, precast hollow-core floor assemblies can no longer be designed using this verification method. This change has no transition period and is effective from 2 November 2023.

- **Energy efficiency**

The staged implementation process for window and door insulation requirements for new residential buildings has now ended. All areas of the country now have similar levels of window performance in H1/AS1 and H1/VM1.

[Read more about the H1 changes and the calculation methods](#)

Find out more by visiting building.govt.nz

Ngā mihi nui

The Building Performance team



Building (Building Product Information) Regulations 2022

Organisations supply equipment into the fire protection industry will need to be cognisant of the requirements of the above referenced regulations. We have an informal opinion that this will apply to equipment used in fire protection systems, such as sprinklers, valves, fire alarm panels and smoke detectors. These regulations come into force on 11 December 2023.

Further information can be found at [Step-by-step guide – building product information requirements | Building Performance](#)

The Regulations can be downloaded from [New Zealand Legislation](#)

Use of FPANZ Logo

Recently we have noticed that some of our FPANZ members (and even non-members) have been incorrectly using our FPA trademarked corporate logo.

This logo is not to be used by any entity without the written permission of the Chief Executive Officer and/or FPANZ Board. The purpose of this logo is to provide a corporate identity for the Association in its general course of business activities.

The FPANZ membership tier status logos shown below are licensed to be used by any financial member of FPANZ who has signed up to the FPANZ Code of Ethical Conduct and is fully compliant with all its requirements.

For a list of logo guidelines please visit our website <https://www.fpanz.org/about/logo-guidelines>

If you are using an incorrect logo and would like to request a membership logo for use, please email info@fpanz.org



If you are not an FPANZ member and have not gained written permission to use the FPA logo, then we ask that you remove it from your website, email signature or anywhere else that it is currently being used.

National Council 2023

Chief Executive Officer:	Scott Lawson
President:	Chris Mak
Vice President:	Paul Ryan

ELECTED FPANZ MEMBERS REPRESENTATIVES:

Bryce Donaldson	Argus
David Prosser	Lifetime Member
Glenn Thompson	IceFire Protection
Garth Moran	Altex
Nicky Marshall	Protech Design
Phil Lacey	GHD

CHAIRS, SPECIAL INTEREST GROUPS:

Brigitte Knill	Contractors SIG Chair
Justin McEntyre	Passive Fire Protection SIG Chair
Lance Hunt	HOFFE SIG Chair
Phil Jackson	Evacuation Consultants SIG Chair
Stephen Ridder	Inspectorate SIG Chair
Steve Smith	HOFFE SIG Chair

ASSOCIATED INDUSTRY GROUP REPRESENTATIVES:

Carol Caldwell	Society of Fire Protection Engineers (NZ Chapter)
Ed Claridge	Auckland City Council
Jason Hill	Institute of Fire Engineers NZ Branch
Kevin Withell	Competenz
Mathew Vandy/Matt Gough	Hanga-Aro-Rau
Rob Scott	New Zealand Fire Equipment Manufacturers Association
Saskia Holditch	MBIE
Darren Aitken	Fire and Emergency New Zealand

BOARD OF DIRECTORS

President:	Chris Mak
Vice President:	Paul Ryan
Member Appointments to the Board:	Bryce Donaldson
	David Prosser
	Justin McEntyre
	Keith Blind
	Nicky Marshall
	Samantha McNaughton

Attendance Record

FOR FPANZ BOARD/COUNCIL REPRESENTATIVES FOR 2022/23

BOARD			14/7/22	6/10/22	1/12/22	16/2/23	23/3/23	18/5/23	20/7/23	26/10/23
Chris Mak	President	CHAIRPERSON	✓	✓	✓	✓	✓	✓	✓	✓
Paul Ryan	Vice President		✓	✓	✓	A	✓	✓	✓	A
Keith Blind	Past President		✓	✓	A	A	✓	✓	✓	✓
Bryce Donaldson	Elected Member Director		✓	✓	✓	✓	✓	A	✓	✓
Justin McEntyre	Elected Member Director		✓	✓	✓	✓	✓	✓	A	✓
Samantha McNaughton	Independent Director		A	✓	✓	✓	✓	✓	✓	✓
Nicky Marshall	Elected Member Director		✓	✓	✓	✓	✓	✓	✓	✓
David Prosser	Elected Member Director		✓	✓	✓	✓	✓	✓	✓	✓
Elaine Christy	FPANZ	NOTETAKER	✓	✓	✓	✓	✓	✓	✓	✓
Scott Lawson	FPANZ		✓	✓	✓	✓	✓	✓	✓	✓

COUNCIL			6/10/22	1/12/22	16/2/23	23/3/23	18/5/23	20/7/23	26/10/23
Scott Lawson	FPANZ	CHAIRPERSON	✓	✓	✓	✓	✓	✓	✓
Elaine Christy	FPANZ	NOTETAKER	✓	✓	✓	✓	✓	✓	✓
Brigitte Knill	Contractors SIG Chair					✓	✓	A	A
Bryce Donaldson	Argus Fire		✓	✓	A	A	A	S	A
Chris Mak	Aon Fire Protection		✓	✓	✓	✓	✓	A	✓
Carol Caldwell	SFPE		✓	✓	✓	A	✓	✓	A
David Prosser	Lifetime member		✓	✓	✓	✓	✓	✓	✓
Ed Claridge	Auckland City Council		A	A	A	✓	✓	A	✓
Garth Moran	Altex		✓	A	A	✓	A	A	✓
Glenn Thompson	Ice Fire		✓	A	A	✓	A	✓	A
Hanga-Aro-Rau			✓	A	✓	✓	✓	✓	✓
Jason Hill	Institution of Fire Engineers NZ Branch		A	A	A	A	A	A	A
Justin McEntyre	Passive SIG Chair		✓	A	✓	✓	✓	A	✓
Kevin Withell	Competenz				✓	✓	✓	✓	✓
Lance Hunt	HOFFE SIG Chair				✓	✓	A	✓	✓
Nicky Marshall	Protech Design		✓	✓	✓	✓	✓	✓	✓
Paul Ryan	Ryanfire		A	✓	A	A	A	✓	A
Phil Lacey	GHD		✓	✓	✓	✓	✓	A	✓
Phil Jackson	EVAC SIG Chair		✓	A	A	✓	A	A	A
Rob Scott	NZFEMA President		✓	✓	✓	A	✓	A	✓
Saskia Holditch	MBIE/BSP					✓	✓	✓	✓
Steven Smith	HOFFE SIG Chair		✓	✓	✓	✓	✓	A	✓
Stephen Ridder	INSP SIG Chair		A	A	✓	✓	A	✓	A
Todd O'Donoghue	FENZ		S	S	✓	✓	R	S	A

Key	
Present	✓
Stand in sent	S
Apologies	A
Resigned	R

FPANZ Members

Current Financial Members of the Fire Protection Association of New Zealand
Financial Year 2023/2024



HONORARY LIFETIME MEMBERS

Bob Taylor	Gavin Parish	John Fraser	Mitchell Brown
David Nathan	Ian Makgill	Keith Blind	Ross Aitken
David Percy	John Powell	Kevin Kennedy	Simon Malthus
David Prosser			

MEMORIAL LIFETIME MEMBERS

Joe Rose
Ray Grant



PLATINUM MEMBERS/SPONSORS

AON New Zealand Ltd	Fire & Emergency NZ
Argus Fire Systems Service Ltd	Winstone Wallboards Ltd
Chubb New Zealand	



15+ STAFF/FTE's

AKL Abrasive Blasting & Coatings	Firetech Services Ltd	PBS Fire Data
Alan Wilson Insurance Brokers	Firewatch New Zealand Ltd	Pertronic Industries Ltd
Alliance Fire and Security	First Fire Systems Ltd	PSL - Phillips & Smith Ltd
Aotea Fire (NZ) Ltd	Flame Stoppers Limited	RYANFIRE Products Ltd
Aquaheat New Zealand Ltd	Global Fire Limited	Sika
Ask Metro Fire Limited	Guardian Alarms Ltd	Simply Fire Ltd
BECA Ltd	Gulf Contracting Ltd	Southern Insulation Ltd
Bondor NZ Ltd	Holmes Fire LP	South Pacific Fire Protection Group Ltd
Cake Commercial Services Ltd	Ice Fire Protection Ltd	SunBuild NZ Ltd
Contego Systems	Johnson Controls Fire Detection Products	Triangle Fire Protection Ltd
Evolve Fire Protection NZ Ltd	Life Safety Services	Ultra Fire Protection
FFP Canterbury Ltd	Metspray NZ 2013 Ltd	Woodview Construction Ltd
FFP Nelson Marlborough Fire Ltd	Nationwide Fire Protection Ltd	Wormald
Fire Protection Compliance Ltd	Optimal Fire	WSP New Zealand Limited
Fire Security Services 2016 Ltd	Passive Fire NZ Ltd	Xfire Ltd t/a Crossfire
Fire Solutions Limited		Zero Fire Ltd
Fire System Maintenance Ltd		



5-14 STAFF/FTE's

Almak Ltd	Firetree Ltd	Passive Solutions Ltd
Alpha Fire Limited	Fire Compliance Services Ltd	Potters Interior Systems
Ampac NZ Limited	Fire Control Services Ltd	Premier Fire New Zealand Pty Ltd
Argest Fire	Fire Engineering Services Ltd	Promat Australia PTY Ltd
AssetCare Ltd	Fire TS Laboratory	Property Brokers Compliance Ltd
Auckland Lab	Fire Safety Net Ltd	Protech Design Ltd
Auckland Passive Fire Limited	Fire Systems Inspections Ltd	Pumpset Technology Limited
Automatic Fire Alarm Monitoring Ltd	FireMint Limited	Reliable Fire Sprinkler (Australia) Pty Ltd
B & M Sprinkler Ltd	Firepro Centabuild Ltd	Safe Spray Ltd
Bartons Sound Systems Ltd	GHD Ltd	Safety First NZ Ltd
Bensan Distribution Ltd	Hilti NZ Limited	Select Alarms Ltd
BOSS Passive Fire	HSM Group Holdings Ltd	Siemens (NZ) Ltd
BRANZ Ltd	Hydroflow Distributors Ltd	Snap Fire Systems Pty Ltd
Competenz Te Pūkenga	Iconiq Fire Ltd	Space Structural Consultants Ltd
Compliance Consultants Ltd	iFire Protection Ltd	SpecFire
Compliance Fire Alarms Ltd	Johnson Controls Australia Pty LTD	SS Firecell
Compliance Fire Protection Ltd	Kingspan Insulated Panels Limited	Steel & Tube Holding Ltd
Cosgroves Ltd	Macdonald Barnett Ltd	Tansley Electrical Ltd
Crossroads Fire Ltd	Marsh Ltd	The Connect Group
Ecoglo International Ltd	Metalbilt Doors	THE DESIGNFIRE
Elite Fire Protection	Miro Passive Fire	UDSL Fire Protection Solutions
Elite Passive Fire Ltd	No 8 Fire Limited	UniFire Ltd
EQUANS NZ Ltd	Norman Disney & Young	Viking Sales & Services Ltd
Fireco Limited	NZ Fire Rating Limited	
Fireshield	Origin Fire Consultants Ltd	

FPANZ Members

Current Financial Members of the Fire Protection Association of New Zealand
Financial Year 2023/2024



1-4 STAFF/FTE's

Actron Fire Services Ltd
Advanced Applicators Ltd
Alarm New Zealand Ltd
Alarm and Power Services Ltd
Allproof Industries NZ Ltd
Altex Coatings Ltd
Babbage Consultants Ltd
Bakker PFI Limited
Ballard Consulting
Beele Australasia Ltd
Brooks New Zealand Limited
Building & Fire Services (2008) Ltd
Building & Fire Safety Ltd
Central Fire Design Ltd
Certifired
Clarinspect
CLC Consulting Group Ltd
Comfortech Building Performance Solutions
Complete Fire Protection Services Ltd
CoveKinloch New Zealand Ltd
CoveKinloch Compliance Ltd
Cubicon Interiors Ltd.
Decisive Fire Ltd
Delta Fire Ltd
DSPA Oceania
Dulux New Zealand
Eastland Fire Compliance Ltd
ElectriNET Ltd
Emergency Management Solutions Ltd
Engineering Design Consultants
Evacuation Now Ltd
Fire and Safety Training Ltd
Fire Corp Industries Ltd
Fire Group Limited
Fire International (NZ) Ltd

Fire Protection Engineers Ltd
Fire Protection Services Ltd
Fire Protection Technologies Ltd
Fire Risk Sprinklers Ltd
Fire Safe Australia & New Zealand Ltd
Fire Safety Equipment Ltd
Fire Sprinkler Installations NZ Ltd
FireForce Ltd
Firestop Centre
FM Global
Galbraith Engineering Ltd
Gasworkz Ltd T/A Fire Equipment
Hawkes Bay
Greenfire NZ
HFI Ltd
IAG New Zealand Ltd
IANZ
International Paint
James Hardie NZ
JMA Decorators Ltd
JW Fire Equipment Services Ltd
KHS – Fire
Laser Electrical Blenheim
Linings Limited
Loktronic Limited - ViTech Division
Mainland Extinguishers
Marsh Ltd
Mirotone (NZ) Ltd
National Consultants Ltd
National Fire Protection
Nelligan Consulting Engineers
Nimbl Group Ltd
Northland Fire Protection Ltd
Notifier Fire Systems
NZ Corrosion Services Ltd
NZ Fire & Compliance Ltd

Pacific Door Systems Ltd
Passive Fire Applicators Limited
Passive Fire Installations Ltd
Passive Fire Protection Applicators Ltd
PF Installations Ltd
PFITS Consultancy Ltd
PFP Systems
PPG Industries New Zealand Limited
PWFP Fire Safety
QA FIRE
Red Alert New Zealand 2012 Ltd
Redfire Systems Ltd
Reliance Fire Protection Ltd
RH Fire Ltd
Rhino Fire & Security Ltd
Safeworld
Security Specialists Ltd
Sigma Consulting Engineers Ltd
Skycity Auckland Ltd
Smoke Control NZ Ltd
Spot On Fire Protection (2020) Ltd
Sprinkler & Alarms Inspections Limited
Sprinkler Design NZ
Stewart Construction Ltd
Tech Coatings NZ Ltd
Tech Passive Fire Ltd
Today's Building Solutions
Total Industrial Solutions Ltd
UCS Passive Fire Protection
Vero Insurance NZ Ltd
Victaulic NZ
Wayne Bowden Painters Ltd
Willoughby Fire Ltd
Zone Architectural Products



PERSONAL MEMBERS

Alan Hedlund
Alex Davis
Brett Feehan
Daniel Mirfin
Gilbert Gordon
Konrad Cross
Paula Nicolson
Paul Walters
Phillip Watkin
Simon Hemmings
Thomas Miller



PROVISIONAL MEMBERS

Consol Construction Solutions Ltd
Hardy Compliance and Consulting Ltd
NZ Commercial Property Maintenance Ltd
Osborn Associates (NZ) Ltd
Prestige Fire Limited
Pulse Fire Ltd
Shield Construction Ltd
Southbrook Fire Research Ltd
Tekin Industries Ltd
Wainscot NZ Limited
Watertank Inspections Ltd

FPANZ Draft Calendar 2024

JANUARY					FEBRUARY					MARCH				
M	T	W	T	F	M	T	W	T	F	M	T	W	T	F
1	2	3	4	5				1	2				1	2
8	9	10	11	12	5	6	7	8	9	4	5	6	7	8
15	16	17	18	19	12	13	14	15	16	11	12	13	14	15
22	23	24	25	26	19	20	21	22	23	18	19	20	21	22
29	30	31			26	27	28	29		25	26	27	28	29

APRIL					MAY					JUNE				
M	T	W	T	F	M	T	W	T	F	M	T	W	T	F
1	2	3	4	5			1	2	3	3	4	5	6	7
8	9	10	11	12	6	7	8	9	10	10	11	12	13	14
15	16	17	18	19	13	14	15	16	17	17	18	19	20	21
22	23	24	25	26	20	21	22	23	24	24	25	26	27	28
29	30				27	28	29	30	31					

JULY					AUGUST					SEPTEMBER				
M	T	W	T	F	M	T	W	T	F	M	T	W	T	F
1	2	3	4	5				1	2	2	3	4	5	6
8	9	10	11	12	5	6	7	8	9	9	10	11	12	13
15	16	17	18	19	12	13	14	15	16	16	17	18	19	20
22	23	24	25	26	19	20	21	22	23	23	24	25	26	27
29	30	31			26	27	28	29	30	30				

OCTOBER					NOVEMBER					DECEMBER				
M	T	W	T	F	M	T	W	T	F	M	T	W	T	F
	1	2	3	4					1	2	3	4	5	6
7	8	9	10	11	4	5	6	7	8	9	10	11	12	13
14	15	16	17	18	11	12	13	14	15	16	17	18	19	20
21	22	23	24	25	18	19	20	21	22	23	24	25	26	27
28	29	30	31		25	26	27	28	29	30	31			

KEY

OFFICE REOPENS	FPANZ office reopens after the Christmas/New Years break
SIG MEETINGS*	8am-Passive AKL 10am-HOFFE AKL 1pm-EVAC AKL
BOARD/COUNCIL MEETINGS	Venue TBA
FireNZ Conference	October 23-25, Tākina Wellington Convention & Exhibition Centre
FireAustralia Conference	Gold Coast, 7-9 May 2024
MEMBERSHIP	FPA Membership Year 2023/2024 Finishes 30 June FPA Membership Year 2024/2025 Begins 1 July
AGM	Board/Council Meetings and AGM Venue TBA, 28 November 2024

*SIG MEETING VENUE
TBA

Fire Protection Association New Zealand

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