

NEW ZEALAND
Association for the Properties of
WATER & STEAM



Tō AOTEAROA
Ranga mō ngā Āhuatanga o te
WAI ME TE MAMAOA

SYMPOSIUM 2026

07 - 09 SEPTEMBER, NOVOTEL, ROTORUA

Production and use in New Zealand of steam and water/steam chemistry related issues from fossil, geothermal, biomass and electrical boiler systems.

10:30 am - 5:00 pm	Monday 7 th September	including evening networking drinks
9:00 am - 5:00 pm	Tuesday 8 th September	full day - including a symposium dinner
9:00 am - 1:00 pm	Wednesday 9 th September	Half day

Registration and Information online

<https://na.eventscloud.com/ereg/newreg.php?eventid=8752256>

The New Zealand Association for the Properties of Water and Steam (NZAPWS) 2026 Symposium is a three day event following on from the highly successful 2024 meeting held in Queenstown.

This workshop consists of presentations and discussions relating to the production and use in New Zealand of steam and water/steam chemistry related issues from fossil, geothermal, biomass and electrical boiler systems from users, suppliers, researchers and others involved in industry with both a wide selection of national and international presenters, experts and sponsors. National and international speakers will be presenting at the meeting with ample opportunity for discussions.

Networking and informal discussion time is also included to further facilitate experience and knowledge sharing as well as the opportunity to visit sponsor displays.

Part days on the Monday and Wednesday are provided to facilitate travel to and from the event and to gently encourage full attendance across the whole program.

WHO SHOULD ATTEND?

Engineers, scientists, operators, engineers, vendors and managers who work with, manage, design or maintain industrial, power generating or geothermal steam plants.

THE SYMPOSIUM IS SUPPORTED BY:

The International Association for the Properties of Water and Steam. www.iapws.org

The New Zealand Geothermal Association
www.nzgeothermal.org.nz

INTERNATIONAL
ASSOCIATION
FOR THE PROPERTIES
OF WATER & STEAM





CALL FOR PRESENTATIONS

Technical presentations are invited from anyone working in the water/steam space in New Zealand or internationally

SPONSORSHIP OPPORTUNITIES

Sponsorship is warmly welcomed for the meeting with space provided for vendor displays with sponsors having the opportunity to deliver presentations during the meeting.

For further information and our sponsorship prospectus please contact our meeting partners MECCA Concepts. Email: rachel@meccaconcepts.com.au

KEY INTERNATIONAL AND DOMESTIC PRESENTERS INCLUDE:

Monika Nielsen, Denmark, Chairperson Nordic IAPWS, IAPWS President, Orsted Lead Chemistry Specialist - Chemistry, Bioenergy

David Addison, New Zealand, Chairperson NZAPWS, IAPWS Power Cycle Chemistry Chairperson, Principal Consultant Thermal Chemistry Limited

Ian Richardson, New Zealand, Head of Geothermal Innovation, Contact Energy Limited

Lukas Stabb, Switzerland, CMO Waltron USA

Chris Morris, New Zealand, Lead Engineer, Mechanical, Geothermal, Contact Energy Limited

Dr Ken Yoshida, Japan, IAPWS Physical Chemistry of Aqueous Solutions Chairperson, Associate Professor, Tokushima University

For further information contact the NZAPWS Chairperson, David Addison.

Email: david.addison@thermalchemistry.com Phone: **+64 21 843 762** with any questions.



**PRESSURE
EQUIPMENT
WORKSHOP 20
26**

The Pressure Equipment Workshop 2026 will be held at the same venue on Friday 4th September. This NZAPWS-supported event brings together New Zealand's pressure equipment industry – designers, fabricators, operators, and regulators – to share expertise and advance safety and innovation.

The workshop is highly relevant to engineers working in steam, water, and pressure systems, offering practical insights.

A field trip to Contact Energy's newest geothermal power station, Tauhara, is planned for Saturday 5th September.

Consider attending the workshop and the symposium and enjoying a weekend in Rotorua, including mountain biking and geothermal hot pools.

Event website:

<https://www.pressure-equipment.co.nz>

