

Experiences from the last decade of installing biomass-fuelled heat plant and emerging technologies relevant to Australasia

Presenter:
Christian Jirkowsky

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2:00pm (NZDT) | 10:00am (AWDT)
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Over the last decade, an increasing amount of biomass boilers have been installed to replace fossil-fuelled boilers or for new applications.

During that period, leading providers gained a lot of learnings, so today, tailored wood and biomass-fuelled heat plants are a future-proof, reliable and profitable investment installed by experienced companies.

Advanced energy and carbonisation plants available in the market are generally imported from large international manufacturers with a wide range of systems and sizes to utilise solid biomass residues available locally. The experience and skills of the local subsidiaries of industry leaders ensure equipment customisation to meet specific consent conditions and operational requirements, thereby providing high efficiency and reliability.

This webinar will discuss the latest technologies and potential solutions, including fuel-particular supply methods and customer-specific operations, investors should consider before deciding on a specific system.

Potential heat and carbonisation plant investors and biomass residue providers should attend this webinar to understand the latest technologies and the important attributes of different residues and systems before purchasing their energy systems or providing renewable biomass fuels.



POLYTECHNIK
Biomass Energy

CHRISTIAN JIRKOWSKY
General Manager
POLYTECHNIK Biomass Energy

Christian has over 30 years of experience in areas such as: Power and Heat Generation via Biomass and Fossil Fuels, Emission Control and Heat Recovery Systems; and markets such as Europe, Asia, Oceania and Americas.

Registration details

Please register using the following

[Zoom link](#)

Attendance at this webinar is **FREE** courtesy of



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The Bioenergy Association supports members by providing opportunities such as this webinar that contribute towards Continuing Professional Development and maintaining registration as a wood energy adviser.

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