



Webinar

Online analysers and samplers for waste water treatment plants, municipal and industrial

You are invited

Metrohm Australia / New Zealand invites you to join us for a webinar on online analysers and their related samplers for both municipal and industrial waste water treatment plants.

All municipal inland waste water treatment plants (WWTP) have to measure their nutrient discharge, normally only ammonia and phosphate (efficiency of the nutrient removal process). The coastal WWTP are required only to measure pH and suspended solids. If too much phosphate and ammonia is discharged the natural life in a fresh water river or a lake suffers.

In this 30 min webinar, our Metrohm process expert Tomi Maatta - with over 15 year experience in the field - will present reliable solutions and methods to perform the above measurements online 24/7 and answer your questions.

Participation is highly recommended for professionals involved in water quality assessments and measurements in municipal or industrial waste water plants.



5 October 2018

Programme

Time: 11.30am AEST

Duration: 30 minutes

Equipment

- Metrohm Process Analytics

Instructor

- Mr Tomi Maatta, Product Manager Process Analytics Australia and New Zealand

Registration

Register online: mep.metrohm.com.au/mep-events/

For further information or enquiries feel free to contact **Paula Britz: (+61) 02 8899 5222** or email paula.britz@metrohm.com.au