

Webinar on Wastewater Treatments Towards Water Reuse

Date : 22 October 2025 (Wednesday)

Time : 10.00 a.m. to 12.00 noon (Zoom)

Synopsis

Main wastewater treatment concerns are energy costs and maintenance requirements. Options will be looked at to select systems with low energy and maintenance requirements. Water reuse boils down to removal of nutrients and recalcitrant trace organics to minimise polishing costs and prevent in pipe regrowths. Systems with good removals of nutrients and recalcitrant organics will be looked at.

Speaker



Prof. Dr. Rakmi binti Abd. Rahman

Prof. Dr. Rakmi holds a B.Eng. (Chemical Engineering) & M.Eng.Sc.(Env. Chem. Engineering) from University of Melbourne, Australia, and a PhD (Chemical Engineering) from UKM (in assoc. with Kyoto Univ.)

She is registered with the Board of Engineers Malaysia (BEM) and with DOE Malaysia as EIA Consultant for Water Pollution Control (Design of Wastewater Treatment Plant (sewage, leachate, effluents)) & Waste Management; and as subject specialist for Industrial Processes.

Prof. Dr. Rakmi is active in research and consultancy activities and has about 250 research publications in journals and proceedings from research works.

Registration Fee (inclusive of 8% SST)

ACEM member firms RM 35.00 per person

Others RM 65.00 per person

(E-certificate of attendance will be issued, subject to full attendance)

Please click link <https://kliksini.my/Ji0Ja> or scan QR code for online registration.

