

ACLCA PRESENTATION

TOPIC: CHLORINATED HYDROCARBONS

Presented by: Steve Kirsanovs (Kirsa Environmental)

Time: 12:15 pm for 12:30pm start – until 1:30pm approx.
Date: Tuesday 14 September 2021
Where: Pilgrim Hall (Pilgrim Uniting Church) – 12 Flinders Street Adelaide

SYNOPSIS

This presentation will look at the current state of practice for investigation and management of chlorinated hydrocarbon plumes. There are many new tools available to assist with investigation and also in decision making and determining possible remediation options.

Steve will also take a look where some of the larger CHC plumes on the Adelaide Plains sit in comparison to recent “big data” studies of hundreds of CHC plumes in the USA.

PRESENTER'S BIO

Steve has over twenty years of consulting experience. He holds a Bachelor of Civil Engineering degree from the University of Melbourne in addition to a Masters of Engineering Science (Groundwater Studies) from the University of New South Wales.

His core areas of expertise are in civil engineering, geotechnical engineering and groundwater contamination issues. Steve is an accredited contaminated sites auditor in Victoria, Western Australia and South Australia.

REGISTRATION

Registration for all ACLCA SA events is essential at: <http://www.aclca.org.au/sa-events>

This workshop is free and open for ACLCA SA member company staff and EPA invited guests.

Are you a member of a professional association? This course is likely to be valid for CPD points (or similar).