



UK Industrial/Defence PFAS Capability Workshop

We are pleased to invite you to a presentation and workshop with

AECOM's Global PFAS Water Treatment lead, Chris Curran,

**to be held at AECOM's Birmingham office (Colmore Building, 20 Colmore
Circus Queensway, Birmingham B4 6AT)**

on 16th November 2023 from 2:00pm-6:00pm.

AECOM Global PFAS Experience:

This set of presentations will introduce AECOM's experience with PFAS site assessment and with treatment and destruction over the past 15 years and 500+ projects, principally in North America and ANZ regions but increasingly across the UK and Europe.

For this afternoon workshop, we will introduce PFAS, look at changing PFAS regulation at Global, EU and UK levels, and discuss PFAS sources and fate and transport. AECOM will discuss examples of developing PFAS sampling and analysis procedures for clients together with PFAS distribution in UK waters and biota.

We will also present available PFAS treatment techniques for soil and groundwater and the challenge of retrofitting into existing water treatment systems. This covers a range of technologies for PFAS treatment of contaminated waters, including DE-FLUORO, AECOM's in-house PFAS destruction technology.

There will be an opportunity to network and talk with the presenters after the event.

Meet Our Global PFAS Water Treatment Lead:

Chris Curran is based in Conshohocken, Pennsylvania and has over 25 years in environmental engineering focused on the design and construction of water, wastewater and environmental remediation facilities for potable, leachate, stormwater and wastewater systems, principally in the USA.

Chris is a Vice President at AECOM and currently serves as AECOM's Global PFAS lead for the global water practice, bringing PFAS mitigation strategies to a diverse client base of utilities and industry faced with evolving regulations, including innovative applications of destruction technologies for the removal of PFAS from the water cycle.



Other AECOM Speakers include:

William Leys – EU PFAS Sector Lead

David Granger / David Dyson - UK PFAS Leads