

DREDGING AND DISPOSAL OF CONTAMINATED SEDIMENT

HALF DAY SEMINAR

Tuesday 9th October 2018
 at 14.00hrs

INSTITUTION OF CIVIL ENGINEERS, GODFREY MITCHELL THEATRE,
 ONE GREAT GEORGE STREET, LONDON, SW1P 3AA

This Young CEDA event is open to all (non CEDA members welcomed) and is a free event. We hope that it will provide a useful and interesting discussion on the topic of Contaminated Sediment. It also provides a good opportunity for networking and meeting those involved in CEDA in the UK and is aimed at anyone working or studying in a related field.



Contaminated sediment is present in most waterways and harbours across the UK and Ireland. When left in-situ it does not pose an environmental threat, but when the material is to be dredged the mobilisation of contamination can have serious environmental impacts. The resultant legislation can result in extremely high dredging and disposal costs for Clients. This seminar will discuss a range of methods of dredging and disposing of contaminated sediment as well as explore the impact of decisions made during the project development phase. This information should help all parts of the project development cycle improve environmental safety whilst reducing costs.

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Speakers

Jayne Hornsby - Land & Water - Head of Estimating and Business Development

The Inland Dredging Market

Jayne has been with Land & Water for almost 14 years and as Business Development Manager understands the need to promote the specialist contracting the company brings to the inland dredging and waterway civil engineering market.

Miriam Parish - Royal HaskoningDHV - Senior Environmental Consultant

A Consultancy Perspective: Contaminated Dredge and Disposal

Miriam is a Marine scientist, Project Manager and Senior Environmental Consultant with over 6 years of professional marine development, industry and conservation experience in the UK and internationally, across government, NGO and private sectors.

Joanne Kwan - Job title CIRIA - Contaminated Sediment Guidance Project Manager

UK Good Practice Guide for Contaminated Sediment

Joanne manages the CIRIA award winning contaminated land programme. Joanne has been involved in over 40 good practice guidance documents, and was Project Manager for the CIRIA report C733 Asbestos in soil and made ground.

Boskalis Westminster Limited - Environmental Dredging Engineer

Large Scale Dredging and Disposal of Contaminated Sediment

Boskalis have extensive experience of dredging contaminated sediments from ports, harbours and waterways around the world, including the creation of marine contaminated waste disposal sites.

Marlies van Miltenburg - Van Oord – Environmental Engineer

A Toxic Wreck: the story of U864.

Marlies has graduated at Van Oord on the spreading of polluted sediment around the U-864 wreck. After being introduced in various aspects of the dredging, offshore and offshore energy projects within Van Oord during the traineeship she recently started her career within the Environmental Engineering department.

The event will be chaired by **Jeremy Littlejohn** from **Boskalis Westminster Limited**.

Following the seminar we encourage you to join us for a drink, kindly sponsored by CEDA UK

Booking your place – online booking procedure

To book your place at this event please visit:

<http://www.ice.org.uk/events/dredging-and-disposal-of-contaminated-sediment-lon>

If you register but subsequently find you are unable to attend, please contact societyevents@ice.org.uk so that your place can be offered to somebody else.

If you require advice or are unable to book yourself on this event please contact: societyevents@ice.org.uk or telephone 0207 665 2147

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