





IChemE, Maersk Oil Qatar and Chemical Engineering Program at Texas A&M University at Qatar presents a Webcast:

Circular Economy Business Models: Innovation for the Decommissioning Sector.

Adam Liddle & Andrem Parsons from Jacobs

April 12, 19:00-21:00 Lecture Hall 238, TAMUQ Networking 19:00 – 20:00 Webcast 20:00 – 21:00 (starts on time) Light refreshments served

The Presentation will provide a summary of Jacobs work with zero waste Scotland in the offshore decommissing supply chain. In summary, the aim of the project was to develop and implement circular economy business models that will effect real change and real carbon benefits in the way Oil and Gas industry approaches and delivers decommissing projects.

Zero Waste Scotland (ZWS) is funded by the Scottish Government to support delievery of its Zero Waste Plan and other low carbon resource efficiency policy priorities. It is facilitator and enabler of change: their goal is to help Scotland eliminate waste. To achieve this goal ZWS pursues activities alighned to two complementary approaches: Circular Economy and Resources Efficiency. ZWS works closely with a number of key industry partners such as Decom North Sea to deliver key industry specific objectives in Scotland and across the UK.



Adam Liddle

Is an Accredited Project Manager and Member of the Chartered Institute of Waste Management at Jacobs, based in Edinburgh. Adam has over 11 years of experience in waste management and resource efficiency across industry, public sector, and consultancy.

Andrew Parsons

Is an Executive Director of Operations with Jacobs. Since graduating in 1991 Andrew has gained 24 years of work experience in environmental engineering and consulting. Particular experience has included work on numerous petrochemical industrial and development sites throughout the UK and Ireland, as well as major infrastructure projects such as the Beauty to Denny Power Line, the New Borders Railway and the construction of major tunnels below Hong Kong Harbour.

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