



Emily Spearman CEng MEI AIEMA

2008 winner of the WES Karen Burt Award

Emily Spearman is a Senior Environmental Engineer with Scott Wilson and became a Chartered Energy Engineer with the Energy Institute in 2008. She has gained extensive experience in both the environmental and oil & gas sectors all over the world having previously worked as an Environmental Engineer at Parsons Brinkerhoff and as a Senior Wireline Engineer with Schlumberger. It is for this reason Emily is key in building and developing the oil and gas team in the Scott Wilson Environmental Group.

She is currently part time seconded into OMV and led their successful ISO 14001 (Environmental Management System) certification process. Previous projects include Project Managing an Environmental and Social Impact Assessment of a major power station in Cameroon, Project Managing an Environmental Impact Assessment of an Energy Distribution Centre in Cyprus and Lead Environmental Design Engineer on Crossrail.

After graduating from Environmental Engineering at Nottingham University, where she was the Environment Officer on the Students Union Executive Committee, she was presented with the departmental Globe Award. More recently Emily was named winner of the Karen Burt Award for the 'most outstanding newly chartered female engineer 2008/2009'. In addition to this she has featured in engineering articles in the Times, Sunday Times, Daily Telegraph and the 'Future' magazine published by the Independent. Emily organised the first Society of Petroleum Engineer's (SPE) London Section 'Environment Day' and also their first 'Women in the Energy Sector Day'. The latter is now an annual event. She sits on the board of SPE where she chairs the Continuing Education Committee; Emily is also a member of the Professional Affairs Committee at the Energy Institute and involved with Women in Mining.

