

How To Put A Site Waste Management Plan In Place & Why You Need To Do It NOW!

Site Waste Management Plans (SWMPS), currently still voluntary, are set to become a legal requirement as of April 2008. As it stands, all construction and refurbishment projects over £250,000 will be required to produce a SWMP.

As a sector, we have a major part to play in ensuring contracted companies adhere to SWMP production in an effort to decrease waste production, divert waste from landfill and reduce fly-tipping.

This is an interactive seminar with workshops providing practical advice and examples on what a SWMP plan actually is and how to go about implementation with good and best practice. You will realise the benefits including significant cost savings of such plans and develop skills which will enable a successful SWMP plan to be undertaken back in the workplace.

This workshop will be of particular benefit to Estates Project Managers, design teams and contractors regularly used by your institution and Environment or Sustainability Managers and Coordinators.

The day uses WRAP (Waste & Resources Action Programme) training materials with sector case studies from Southampton University and Queen's University Belfast, whom will provide guidance on their experience with SWMP within their institutions.

This workshop will:

- Highlight the benefits of SWMPs including cost savings
- Share best practice with sector case studies
- Provide practical advice on how to embed SWMPs
- Give example SWMPs



Who Should Attend:

- Estates Managers
- Project Managers
- Design Teams
- Contractors
- Waste Managers
- Organisations working with the sector



16 October 2007 Newcastle

University



£140
EAUC Members
£240
Non-Members



Book now at www.eauc.org.uk or email info@eauc.org.uk

09:45	Registration	Programme
10:00	Welcome Fiona Goodwin, EAUC	
10:10	Introduction to SWMP & standard, good & best practice Estelle Herszenhorn, Construction Project Manager - Wa WRAP (Waste & Resources Action Programme)	aste Management,
10:35	Workshop: Standard, good & best practice Facilitated by Sarah Boulger, Newcastle University	
11:05	Coffee	
11:20	On-site operations TBC, WRAP (Waste & Resources Action Programme)	
11:50	Workshop: On-site operations Facilitated by Sarah Boulger, Newcastle University	
12:25	Lunch	
13:15	Embedding SWMPs, including design TBC, WRAP (Waste & Resources Action Programme)	
13:45	Workshop: Embedding SWMPs Facilitated by Sarah Boulger, Newcastle University	
14:10	Coffee	
14:20	Case Study: Queen's University Belfast Adrian Davis, Environmental Manager	
14:45	Case Study: Southampton University Dr Neil Smith, Environmental Manager	
15:10	Questions & Answers Facilitated by Sarah Boulger, Newcastle University	
15:30	Close	The Environmental Association for Universities and Colleges

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