

# Carbo-BioCrop 1<sup>st</sup> Stakeholder Meeting

1<sup>st</sup> December 2010

University of Southampton  
Life Sciences Building (Building 85)  
Room 2209

## Agenda

- 10:30 – 11:30** - Coffee available and networking opportunity
- 11:30 – 12:00** - Carbo-BioCrop, project background and overview by Consortium coordinator – Professor Gail Taylor, University of Southampton
- 12:00** - Workpackage 1 – Data Mining, Dr. Goetz Richter, Rothamsted Research
- 12:10** - Workpackage 2 – Understanding soil processes in bioenergy cropping systems, Dr. Saran Sohi, University of Edinburgh
- 12:20** - Workpackage 3 – Process model development for improved understanding of soil carbon impacts of bioenergy planting
- 12:30** - Developing the concept of Carbon Opportunity Mapping, Professor Andrew Lovett, University of East Anglia
- 12:40** - Open discussion and lunch
- 14:00** - A tour of the new Life Sciences building is available for those who may be interested. The new building is a £45 million project at The University of Southampton and was opened in September 2010. It includes state-of-the-art facilities for biosciences, such as Imaging, Proteomics, Glasshouses, Controlled Environments plus open plan academic offices and shared facilities for research and teaching. Please email Gwen at [g.e.isaacs@soton.ac.uk](mailto:g.e.isaacs@soton.ac.uk) if you would like a tour.

RSVP to Gwen Isaacs on [g.e.isaacs@soton.ac.uk](mailto:g.e.isaacs@soton.ac.uk) by WEDNESDAY 24 November 2010.