

**RESCO is delighted to invite you to a
Seminar and Lunch**

**Engineering the Bio energy Business Opportunity (EBEBO)
at
Britannia Stadium, Stoke-on-Trent
Wednesday 23 March 2011**

PROGRAMME

**Stoke City Council
Business Opportunities for Low Carbon Enterprise in North Staffordshire
(Tony Waddington Suite)**

8.30 - 9.00 **Registration & Morning Coffee - Waddington Suite**

9.00 - 9.45 **Welcome and Introduction**

Nigel Barrett - Welcome and format of the day.

Jane Forshaw - Low Carbon opportunities

Councillor Brian Ward - Meet the buyers event, position business opportunities for local supply chain.

Councillor Mervin Smith - CoRE Launch

Rob Hill - RESCO- Engineering the Bio Energy Business Opportunity (EBEBO)

Charlotte Morton - Chief Executive - Anaerobic Digestion and Biogas Association (ADBA) - The Future of Anaerobic Digestion in the UK.

**RESCO
Engineering the Bio-Energy Business Opportunity (EBEBO)
(Sir Stanley Matthews Lounge)**

ENGINEERING AND MANUFACTURING

10.00 – 10.20 **“West Midlands, Staffordshire and Stoke-on-Trent manufacturing & engineering capabilities and support mechanisms
(Speakers – Jane Forshaw – Stoke CC)**

10.20 – 10.40 **“Bio-Energy technologies, market sectors and the potential for Business Development”
(Speaker - John Carr – Wardell Armstrong)**

10.40 – 11.00	“Developing Competitive Advantage and Leveraging Future Opportunities through Improved Performance & Engagement of your Supply Chain with a Structured Process” <i>(Speaker - Mark Worrall – QLBS)</i>
11.00 – 11.20	Tea & Coffee
11.20 – 11.40	“Getting Fit for New Markets and Procurement Networks – The Need to Think Lean” <i>(Speaker – Colin Copeland – CIF)</i>
11.40 – 12.00	“Business modelling, simulation and scenario planning, identifying optimal solutions and mitigated risk in the bioenergy market” <i>(Speaker – Vinod Bhatia – Paragon Simulation)</i>
12.00 – 12.20	“Driving Innovation and Design through Computational Modelling” <i>(Speaker - Simon George – NovaSci Ltd)</i>
12.20 – 12.40	“Visualisation” <i>(Speaker – Alison Thurston – Wardell Armstrong)</i>
12.40 – 1.00	Q & A
1.00 – 2.00	Lunch – Networking

PROFESSIONAL AND TECHNICAL SERVICES

2.00 – 2.20	“Review of Bio-Energy Special Interest Groups (SIGs)” . <i>(Speaker - Rob Hill – Wardell Armstrong)</i>
2.20 – 2.40	"Renewable Energy - Planning Policy and Drivers" <i>(Speaker - David Bridgwood – Wardell Armstrong)</i>
2.40 – 3.00	“Review of Bio-Energy technologies, market sectors + potential Developments” <i>(Speaker - John Carr – Wardell Armstrong)</i>
3.00 – 3.20	Tea and Coffee
3.20 – 3.40	“Business modelling, simulation and scenario planning, identifying optimal solutions, mitigated risk and uncertainty in the bioenergy market” <i>(Speaker - Vinod Bhatia – Paragon Simulation)</i>
3.40 – 4.00	“Driving Innovation and Design through Computational Modelling” <i>(Speaker - Simon George – NovaSci Ltd)</i>
4.00 – 4.20	“Visualisation” <i>(Speaker – Allison Walters – Wardell Armstrong)</i>
4.20 – 4.30	Q & A

Invitees comprise selected waste professionals from local authorities, waste management companies and organisations involved in the anaerobic digestion of wastes.

Whether you are able to attend or not, please RSVP to:

mvernon@wardell-armstrong.com

If you are unable to attend please feel free to pass this invite to a colleague.