

## Event Conference Calculator - Results Summary

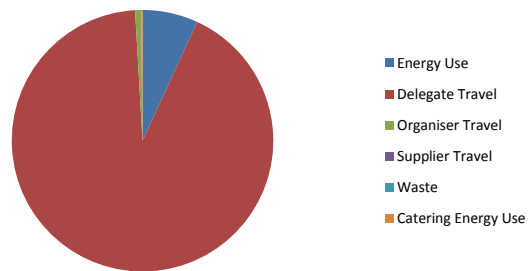
Name of Conference being assessed:	GreenBiz 16
Dates Conference was staged:	February 23 - 25, 2016

The CO<sub>2</sub>e emissions associated with staging this conference are: **492** tonnes of CO<sub>2</sub>e

A breakdown of the CO<sub>2</sub>e producing activities is presented in the table and pie chart below.

Activities	Total CO <sub>2</sub> e emissions (tonnes)
Energy Use	33.77
Delegate Travel	453.59
Organiser Travel	3.60
Supplier Travel	
Waste	0.07
Catering Energy Use	0.82
<b>Total</b>	<b>491.9</b>

Breakdown of GHG emissions by source



All emissions have been calculated using the most recent emission factors available at the time of release. A full list of references used in assessing the emissions from the conference is provided below.

### References

**Brown et al 1999** Methane emissions from UK landfills. Final report produced for The Department of the Environment Transport and the Regions. AEA Technology Environment.

**Carbon Trust 2009** Website of the Carbon Trust <http://www.carbontrust.co.uk>

**CIBSE 2004.** Design Guide A: Energy Efficiency in Buildings. Chartered Institute of Building Services Engineers.

**Defra 2014.** Environmental Reporting: guidelines for company reporting on greenhouse gas emissions. Department for the Environment, Food and Rural Affairs, London.

**DTI 2006.** Energy Statistics and Prices. Department for Trade and Industry <http://www.dti.gov.uk>

**HSL, 2002.** Manual handling in refuse collection. Health and Safety Laboratory.

**IEA 2006.** Key World energy statistics

**IPCC 1996.** IPCC Guidelines for National Greenhouse Gas Inventories: Reference Manual. Intergovernmental Panel on Climate Change.

**Smith et al 2001,** Waste Management Options and Climate Change, AEA Technology Environment. Luxembourg.

**WBCSD/WRI 2006/09** The Greenhouse Gas Protocol: A Corporate Accounting and Reporting Standard Revised Edition, Guidance and Estimation Tools. World Business Council for Sustainable Development, Geneva and World Resources Institute, Washington.

If you have comments or questions following the use of this tool, please contact:

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