

Schedule of documents accompanying response from SOUL to ASA.

- Document A: Renewable Energy Foundation press release (of 19 May 2005), commenting on SDC report 'Wind power in the UK'.
www.ref.org.uk
- Document B: Critique by Malcolm Keays (Oxford Institute of Energy Studies) of SDC report (May 2005).
www.countryguardian.net/OIES%20comment_0605.pdf
- Document C: Non-technical summary of Environmental Statement prepared by Force 9 Energy for their planning application for a wind power station at Barmoor (February 2006).
- Document D: Pages 6-29 to 6-31 of the full Environmental Statement prepared by Force 9 Energy for their planning application for a wind power station at Barmoor (February 2006).
- Document E: Berwick Borough Local Strategic Partnership, Community Plan 2005-2015.
- Document F: Summary of VisitScotland investigation into the potential impact of wind farms on tourism in Scotland (2002).
- Document G: Pages 19-21 of investigation into potential impact of wind farms on tourism in Wales (prepared by NFO WorldGroup for Wales Tourist Board 2003).
- Document H: Statement of Cumbria Tourist Board to the Planning Inquiry for the Whinash wind farm (April 2005).
- Document I: Renewable Energy Foundation press release (of 20 September 2004), commenting on paper by Van der Berg ('Effects of the wind profile at night wind turbine sound') published in Journal of Sound and Vibration (2004) 277: 955-970.
www.ref.org.uk
- Document J: Critique by Dick Bowdler (New Acoustics) of ETSU-R-97, July 2005.
www.countryguardian.net
- Document K: Report of a working party of the Academie Nationale de Medecine on 'Le retentissement du fonctionnement des eoliennes sur la sante de l'homme'. March 2006.

- Document L: Home page of Marton, Askam & Ireleth Windfarm Action Group (MAIWAG) website.
www.windfarm.fsnet.co.uk
- Document M: Wind Report 2004, E.ON Netz GmbH.
www.eon-energie.de
- Document N: Wind Report 2005, E.ON Netz GmbH.
www.eon-energie.de
- Document O: Statement of Martin Fuchs (CEO of E.ON Netz GmbH) at his annual press conference, June 2005.
www.eon-energie.de
- Document P: Executive summary of report on ‘Impact of wind power generation in Ireland on the operation of conventional plant and the economic Implications.’ ESB National Grid, February 2004.
- Document Q: Report on ‘Wind power and the UK wind resource’ prepared by Environmental Change Institute (University of Oxford), 2005.
www.eci.ac.uk/renewables/ukwind
- Document R: UK onshore wind capacity factors 1998-2004. In *Energy Trends*, March 2006 (Department of Trade and Industry).
www.dti.gov.uk/files/file27084.pdf
- Document S: Report on ‘Reduction in carbon dioxide emissions: estimating the potential Contribution from wind power’, by David White. Renewable Energy Foundation, December 2004.
www.ref.org.uk
- Document T: NETA: the consequence; a keynote address. Given by David Tolley to the Institution of Mechanical Engineers, January 2003.
- Document U: Carbon dioxide emissions and energy consumption in the UK. In *Energy Trends*, March 2006 (Department of Trade and Industry).
www.dti.gov.uk/files/file27084.pdf
- Document V: Transcript of article in The Sunday Times, 5 February 2006.