

TECHNICAL APPENDIX 11.1 - RENEWABLE ENERGY SYSTEMS (RES) PUBLICATIONS

- [1] P Dunbabin (30th July 2nd August 1996) Proceedings of the 1996 International Congress on Noise Control Engineering (Internoise '96), Book 1, pp 463 469 'An Investigation of Blade Swish from Wind Turbines'
- [2] R Ruffle (30th July 2nd August 1996) Proceedings of the 1996 International Congress on Noise Control Engineering (Internoise '96), Book 6, pp 2997 3002 'An Automated System for Wind Turbine Tonal Assessment'
- [3] Dr P Dunbabin, RES et al (1999) ETSU W/13/003914/00/REP 'Wind Turbine Measurements for Noise Source Identification'
- [4] Dr J Bass, RES (2000) ETSU W/13/00385/REP, 'A Critical Appraisal of Wind Farm Noise Propagation'
- [5] Dr P Dunbabin, RES (2000) ETSU/W/45/00504/REP 'Aerodynamic Noise Reduction for Variable Speed Turbines'
- [6] Dr J Bass et al (April 2011) Fourth International Meeting on Wind Turbine Noise, Rome, 'Fundamental research in amplitude modulation a project by RenewableUK'
- [7] Dr J Bass (November/December 2011) Acoustics Bulletin Vol. 36 No. 6 November/December 2011 'Investigation of the 'Den Brook' Amplitude Modulation methodology for wind turbine noise'
- [8] Dr M Cassidy (2013) Fifth International Conference on Wind Turbine Noise, Denver, 'How does noise influence the design of a wind farm?'
- [9] A Birchby (2015) Sixth International Conference on Wind Turbine Noise, Glasgow, 'Propagation of Noise from Wind Farms According to the Good Practice Guide'
- [10] Dr M Cassidy (2015) Sixth International Conference on Wind Turbine Noise, Glasgow, 'Addressing the Issue of Amplitude Modulation'
- [11] Institute of Acoustics Noise Working Group (August 2016) 'A Method for Rating Amplitude Modulation in Wind Turbine Noise'
- [12] A Birchby (2017) Seventh International Conference on Wind Turbine Noise, Rotterdam 'Preconstruction Site Prediction Tool for Wind Farm AM Do We Now Know Enough?'