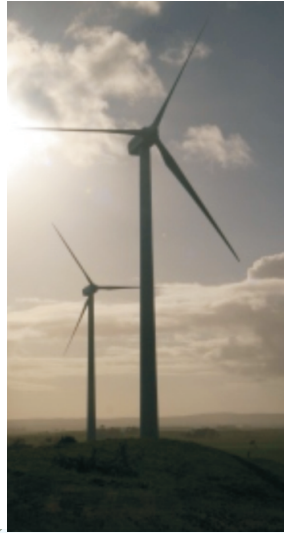


Woodlawn Wind Farm



References

17

17. References

1. Austral Archaeology Pty Ltd (2010): Woodlawn wind farm transmission line: Aboriginal Archaeological & Cultural heritage assessment. December 2009 (Appendix F)
2. Bacon D. F (2002): A proposed method for establishing an exclusion zone around a terrestrial fixed link outside of which a wind turbine will cause negligible degradation of the radio link, Ofcom UK Report Ver 1.1, 28 October 2002
3. Connell Wagner (2006): Capital Wind Farm Environmental Assessment. March 2008
4. Connell Wagner (2008): Capital Wind Farm Supplementary Environmental Assessment. March 2008
5. Connell Wagner (2008): Capital Wind Farm Supplementary Environmental Assessment. November 2008
6. Department of Planning (2005): Assessment Report: Proposal by Woodlawn WindEnergy Joint Venture for a Wind Farm within Goulburn Mulwaree Council and Palerang Council. August 2005
7. Department of Planning (2007): Draft Sydney–Canberra Corridor Regional Strategy. September 2007. ISBN 978-0-7347-5953-5
8. Department of Planning State Environmental Planning Policys: No. 44 – Koala Habitat Protection, Drinking Water Catchments SEPP and State Environmental Planning Policy (Infrastructure) 2007
9. Environment Protection and Heritage Council (2009): National Wind Farm Development Guidelines - Public Consultation Draft. October 2009.
10. Guidelines for Environmental Impact Assessment for Wind Energy Facilities
11. Goulburn Mulwaree Council (2009): Goulburn Mulwaree Development Control Plan 2009 Amendment No. 1, October 2009
12. Goulburn Mulwaree Council (2009): Goulburn Mulwaree Local Environmental Plan 2009
13. Goulburn Mulwaree Council (2007): Goulburn Mulwaree Biodiversity Strategy Final Report, July 2007
14. Heggies Australia Pty Ltd (2006): Woodlawn Alternative Waste Technology Facility - Noise impact assessment, October 2006.
15. Jenkins B.R. (1996): Soil landscapes of the Braidwood – 1:100,000 sheet (Windellama, Mongarlowe, Bombay, Lake Bathurst). 1996
16. Kevin Mills and Associates (2009): Flora and Fauna Assessment – Proposed 33 kV overhead transmission line Woodlawn – Capital Wind Farms, Southern Tablelands. October 2009 (Appendix D)
17. Lawrence Derrick & Associates (2009): Woodlawn Wind Farm – Investigation of possible impacts on broadcasting and radiocommunication services, November 2009. (Appendix G)
18. Mulwaree Council (1995): Mulwaree Local Environmental Plan 1995
19. National Native Title Tribunal – <http://www.nntt.gov.au/Applications-And-Determinations/Search-Applications/Pages/Search.aspx>

- 
20. Spera, David E (1994), Wind Turbine Technology, Chapter 9 ASME Press 1994
 21. Suzlon (2008): Construction Traffic and Transport Management Plan. CWF-P-1003 – Rev G. December 2008.
 22. Sydney Catchment Authority <http://www.sca.nsw.gov.au/>
 23. Umwelt (Australia) Pty Ltd (2006): Environmental Assessment for the Woodlawn Alternative Waste Technology Project, November 2006.
 24. URS (2004): Environmental Impact Statement Woodlawn Wind Farm. Volume 1 – Main Report. September 2004.
 25. URS (2004): Environmental Impact Statement Woodlawn Wind Farm. Volume 2 – Technical Appendices. September 2004.
 26. URS (2004): Geotechnical Investigation Woodlawn Wind Farm, November 2004.
 27. Vipac Engineers and Scientists (2005): Noise Impact Assessment Report – Capital Wind Farm. 505608-TRP-018284-01. December 2005.
 28. Vipac Engineers and Scientists (2008): Capital Wind Farm – Addendum Noise impact assessment. 50B-04-5608-TRP-423213-2. October 2008.
 29. Vipac Engineers and Scientists (2009): Noise impact assessment – Woodlawn Wind Farm Noise Assessment. 50B-08-0138-TRP-423683-1. January 2010.
 30. Wilkinson Murray (2005): Woodlawn Wind Farm – Clarification of DEC Issues. A letter to DEC dated 17 January 2005.
 31. Yarrowlumla Council (2002): Yarrowlumla Local Environmental Plan 2002