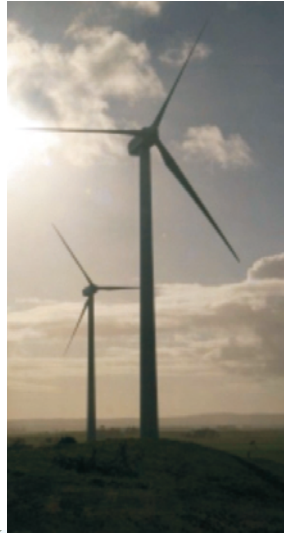


Woodlawn Wind Farm



Key Consultation Correspondence

B

Appendix

**BABCOCK & BROWN
WINDPOWER PTY LTD**

Babcock & Brown Windpower Pty Ltd · ABN 72 092 216 521
Level 23 The Chifley Tower, 2 Chifley Square, Sydney NSW 2000 Australia
T +61 2 9229 1800 · F +61 2 9231 5619 · www.babcockbrown.com



06 November, 2008

Mr Kim Jones
PO Box 2005
Canberra ACT 2601

By Email: kim.jones@casa.gov.au

WOODLAWN WIND FARM

Dear Kim,

Babcock & Brown Windpower (**BBWP**) is developing the proposed 42 megawatt Woodlawn wind farm near Tarago on the Southern Tablelands in NSW. This letter is to provide information on the proposed development and to request confirmation from CASA that the wind farm is not a hazard to air navigation.

Project Description

The proposed Woodlawn wind farm consists of up to 20 wind turbine generators (WTG). Each turbine will be on an 80m tower, with three blades each up to 45m. The turbines are centred around:

Lat 35 degrees 05' 08"
Long 149 degrees 34' 18"

Location of Woodlawn Wind Farm relative to Airfields

A map identifying the location of the proposed turbines in relation to Canberra Airport is attached at Annex A. Canberra Airport is approximately 40 km SW from the closest turbine. Goulburn aerodrome is approximately 30 km north of the closest turbine.

Way Forward

Could you please review this information and confirm or otherwise your concurrence that the proposed Woodlawn wind farm will not represent a hazard to air navigation.

BABCOCK & BROWN
WINDPOWER PTY LTD

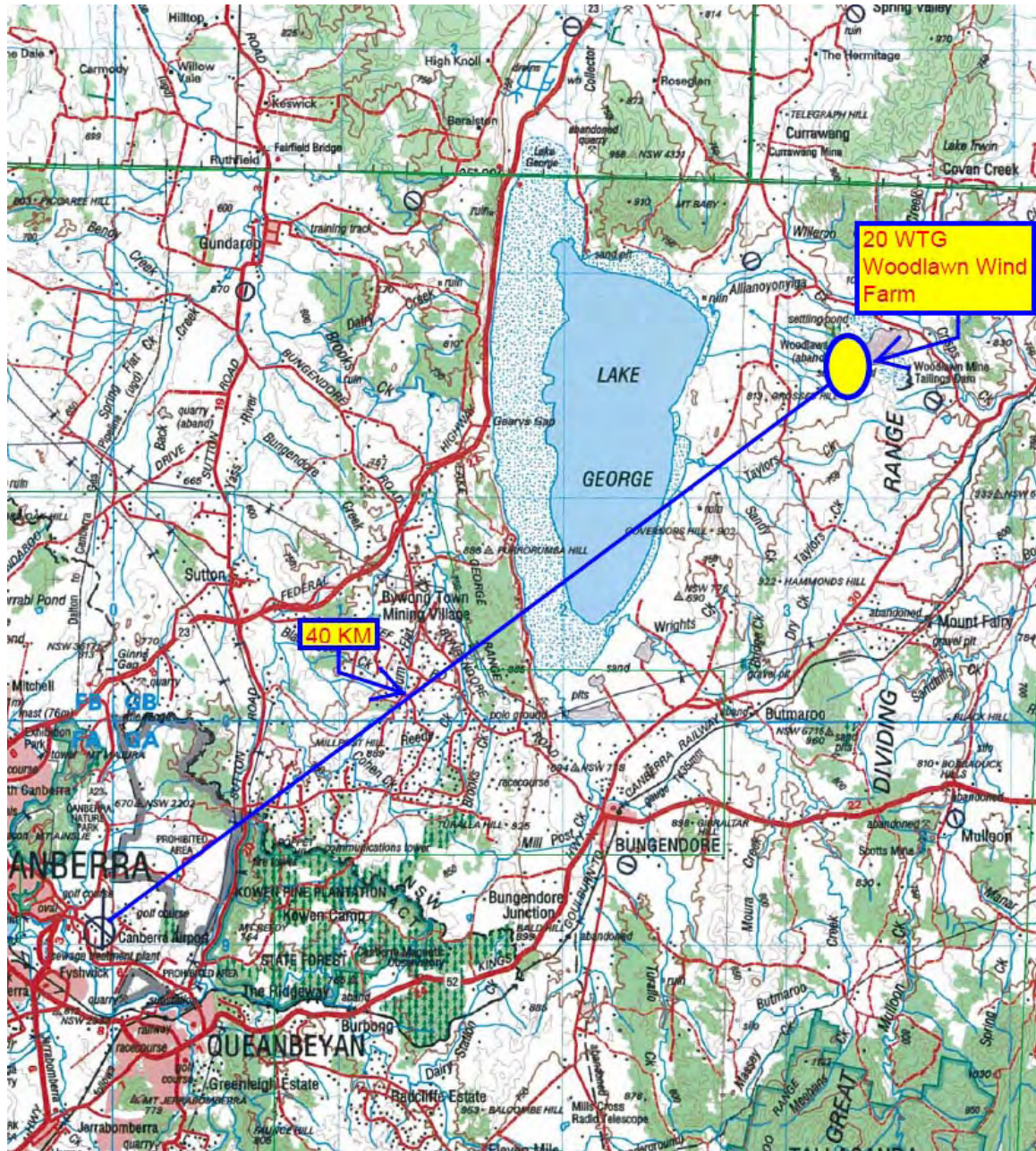
Please feel free to contact myself or Stephen Donnelly if you require further information.

Yours sincerely

A handwritten signature in black ink, appearing to read 'D. Griffin', with a long, sweeping horizontal stroke extending to the right.

David Griffin

Annex A





TRIM: File: EF08/2266
ED08/34503

Phone 131 757

GPO Box 2005
Canberra ACT 2601

National Headquarters
16 Furzer Street
Phillip ACT 2606

Operational Headquarters
12-14 The Circuit
1 Airport Drive
Brisbane International Airport
Brisbane QLD 4007

Darwin Office
2 Fenton Court
Darwin Airport NT 0812

Cairns Office
78 Mick Borzi Drive
Cairns Airport QLD 4870

Townsville Office
1 Coral Sea Drive
Townsville Airport QLD 4814

Brisbane Office
12-14 The Circuit
1 Airport Drive
Brisbane International Airport
Brisbane QLD 4007

Tamworth Office
Cnr Rentell St & Basil Brown Drive
Tamworth Airport NSW 2340

Bankstown Office
Building 628 Airport Avenue
Bankstown Airport NSW 2200

Sydney Office
Building 235 Corner Qantas Drive
Mascot NSW 2020

Moorabbin Office
19 Second Avenue
Moorabbin Airport Vic 3194

Melbourne Office
Level 11/505 Little Collins Street
Melbourne VIC 3000

Adelaide Office
4 Kel Barclay Avenue
Adelaide Airport SA 5950

Perth Office
130 Fauntleroy Avenue
Perth Airport WA 6105

Service Centre 136 773
Licensing & Registration 1300 737 032
CASA Portal 1300 764 781
Confidential Hotline 1800 074 737

18 November 2008

Mr D Griffin
Babcock and Brown
Windpower Pty Ltd
Level 23 The Chifley Tower
2 Chifley Square
Sydney NSW 2000

Dear Mr Griffin

Re: Woodlawn Wind Farm

On 6 November 2008 you wrote seeking CASA confirmation that the windfarm is not a hazard to air navigation. CASA cannot give that confirmation.

While the windfarm is distant from Goulburn and Canberra Airports, that does not preclude the windfarm posing a hazard to aircraft operations on other airstrips that might be in the vicinity of the development. Such airstrips would be unknown to CASA as there is no regulatory requirement for them to be notified to us or to be shown on aeronautical charts.

You should also note that the minimum flight height above ground is 500 feet (152.4m) except when landing taking off or due to stress of weather. Since the windfarm tower will be up to 125m there is little margin for error.

Clearly, on the basis of the above, it is not feasible for CASA to provide the assurance you seek.

Kim Jones

Manager
Airways and Aerodromes

10 December 2009

George Baitch
Land and Property Information
PO Box 143
Bathurst NSW 2795

Dear George

Woodlawn Wind Farm – Sally Trig Station

This letter provides details on proposed variations to the approved Woodlawn Wind Farm and seeks the Departments' comments on the revised turbine array in respect of Sally Trig Station and associated survey activities.

Development Consent for the Woodlawn Wind Farm was granted by the Minister for Planning under Part 4 of the Environmental Planning and Assessment Act, 1979 to Woodlawn WindEnergy Joint Venture on 5 October 2005.

Woodlawn Wind Pty Ltd has since acquired the development rights for the project and access rights for the land on which the project will be developed. Woodlawn Wind Pty Ltd has been established to carry out the construction and operation of the Woodlawn Wind Farm and is 100% owned by Infigen Energy.

Woodlawn Wind Pty Ltd is proposing to amend the approved layout of the wind farm and Aurecon is currently preparing a Statement of Environmental Effects on behalf of the proponent to support an application for a modification of the existing development consent for Woodlawn Wind Farm.

The revised project will be of similar form and purpose and will involve a 42 MW wind farm of 20 turbines compared to the 25 initially proposed. The turbine sites are located along a ridgeline that forms part of the Great Dividing Range and is also a catchment divide between the Wollondilly River catchment and Lake George Catchment.

Sally Trig Station and its associated Trig Reserve are located on the highest part of the ridge and between Turbines 11 and 12. The potential impact of the amended wind farm development on the survey activities at Sally Trig Station is being reviewed as part of current planning studies. It is noted that Sally Trig Reserve constitutes Crown Land and any activities within the Trig Reserve would require a lease or licence from the Department.

Attached is a figure showing the proposed amended layout of Woodlawn Wind Farm and the table below provides the (MGA) coordinates for the proposed revised turbine locations.

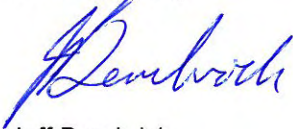
Turbine	E(m)	N (m)	Elev. (m asl)
WTG1	734514	6116326	883
WTG2	734303	6116110	857.9
WTG3	734248	6115958	865.6
WTG4	733986	6115834	848.6
WTG5	733966	6115656	842.8
WTG6	733964	6115425	847.6

Turbine	E(m)	N (m)	Elev. (m asl)
WTG7	733943	6115224	878
WTG8	733976	6115042	875.3
WTG9	734168	6114817	885.3
WTG10	734374	6114327	872.7
WTG11	734593	6114058	924.3
WTG12	735108	6113301	893.3
WTG13	735032	6113160	876
WTG14	735028	6112956	863
WTG15	735050	6112766	868.4
WTG16	734969	6112563	848
WTG17	734906	6112397	857
WTG18	734724	6112248	839.9
WTG19	734571	6111984	838
WTG20	734502	6111723	848.3

Based on the above information and in particular for the locations of Turbines 11 and 12 either side of the Trig Station, please provide advice on the site significance for survey operations and any issues arising from the revised turbine siting in relation to Sally Trig Station.

Should you wish to discuss any matters associated with the attached information, I can be contacted on 9465 5515 or by email as follows: bembrickj@ap.aurecongroup.com

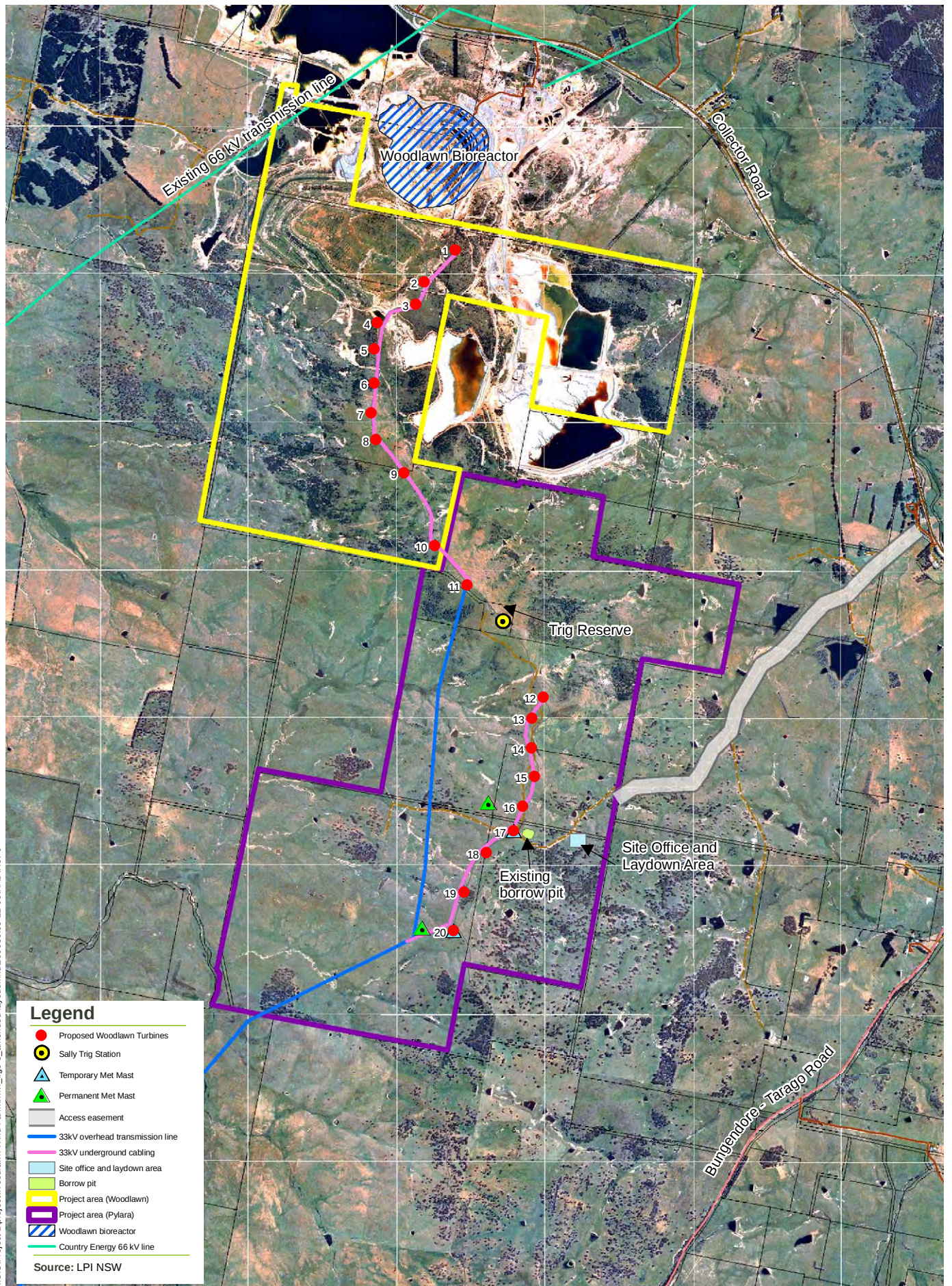
Yours sincerely



Jeff Bembrick
Senior Environmental Consultant

Encl

U:\GIS\Project-2\project\Woodlawn Wind Farm\wlf_fig3-3_amended layout.mxd(200636)(08-12-09)KAD/Rev 0



SCALE 1:35,000 @ A4

0 500 1,000Meters

Projection: MGA

Woodlawn Wind Farm **Statement of Environmental Effects**

FIGURE 3.3: Amended Woodlawn wind farm layout



Jeff Bembrick
Senior Environmental Consultant
Aurecon Australia Pty Ltd
PO Box 538
Neutral Bay NSW 2089

George Baitch
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(02) 6332 8230 f
0418 463 699 m
george.baitch@lpma.nsw.gov.au
www.lpma.nsw.gov.au

16 December 2009

Our Ref: 09/19078

Dear Jeff

Re: Construction of Wind Towers and Associated Structures adjacent to Trigonometrical Station Sally on TR 11924.

Thank you for your email dated 10 December 2009 regarding the proposal to construct the Woodlawn windfarm adjacent to Trigonometrical Station Sally (TS 7396 Sally).

Your request has been investigated for its impact on the Trigonometrical Station, its eccentric marks, lines of sight to surrounding Trigonometrical Stations, and for visibility to GPS satellites.

Though the Woodlawn windfarm structures will interfere to some extent with the utility of our Trigonometrical Station Sally, the Land and Property Management Authority **has no objections to the proposed position of the structures** as shown on the attached diagram.

Yours sincerely

George Baitch
for Surveyor General

Diagram A

