



ASX Release

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28 June 2010

INFIGEN ISSUES NOTICE TO PROCEED FOR WOODLAWN WIND FARM

Infigen Energy (ASX: IFN) announces today that it has issued a notice to proceed for the construction of the 42 MW Woodlawn wind farm located near Bungendore in New South Wales and adjacent to IFN's operational Capital wind farm.

The Woodlawn wind farm is expected to be completed in the second half of 2011 and will comprise 20 Suzlon S88 2.1 MW turbines acquired by IFN late last year. Suzlon Energy will also be the turnkey engineering, procurement and construction (EPC) provider on the project. Total EPC costs are expected to be approximately \$100 million.

The economics of the Woodlawn wind farm are underpinned by a high quality wind resource, attractive turbine pricing, and an efficient connection to be achieved via the existing 330/33 KV sub-station at the Capital wind farm. Once completed Infigen will own and operate 87 x S88 turbines (182.7 MW) in the same location providing scope for additional operational efficiencies.

Infigen is currently in discussion with parties regarding sales arrangements for the outputs of the wind farm. The additional capacity will be integrated into IFN's merchant energy portfolio which contracts directly with electricity retailers and major industrial consumers of electricity and wholesale energy market participants. IFN holds a NSW retail electricity suppliers licence.

Infigen Energy Managing Director, Miles George said, "The Infigen team has a strong track record in developing, owning and operating wind farms in Australia. The commencement of our sixth wind farm in Australia represents an important milestone in the delivery of our FY11 construction program."

"Recent enhancements to Australia's renewable energy target legislation have boosted confidence in the large scale renewable energy industry, and provided further certainty for investment in regional Australia. We are committed to continuing the growth of our Australian business through the staged execution of our development pipeline to provide attractive returns for our securityholders," Mr George added.

A fact sheet for the Woodlawn wind farm is provided as an attachment to this announcement.

ENDS



For further information please contact:

Rosalie Duff

Head of Investor Relations & Media

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About Infigen Energy:

Infigen Energy is Australia's leading specialist renewable energy business. Infigen Energy has five wind farms in Australia with a total capacity of 508 MW and plans to significantly expand its renewable energy business through the delivery of projects from its Australian development pipeline. Infigen also owns and operates US and German wind energy businesses taking its aggregate wind energy business interests to 35 wind farms with a total capacity of 2,194 MW.

Infigen's US business comprises 18 wind farms with a total installed capacity of 1089 MW and also includes the Bluarc asset management business. It is the largest independent portfolio of wind energy generating assets in the US.

Infigen's presence in Germany comprises 12 wind farms with a total installed capacity of 128.7 MW.

Infigen is listed on the Australian Securities Exchange and has a market capitalisation of approximately A\$0.7 billion.

For further information please visit our website: www.infigenenergy.com

About Suzlon Energy Limited:

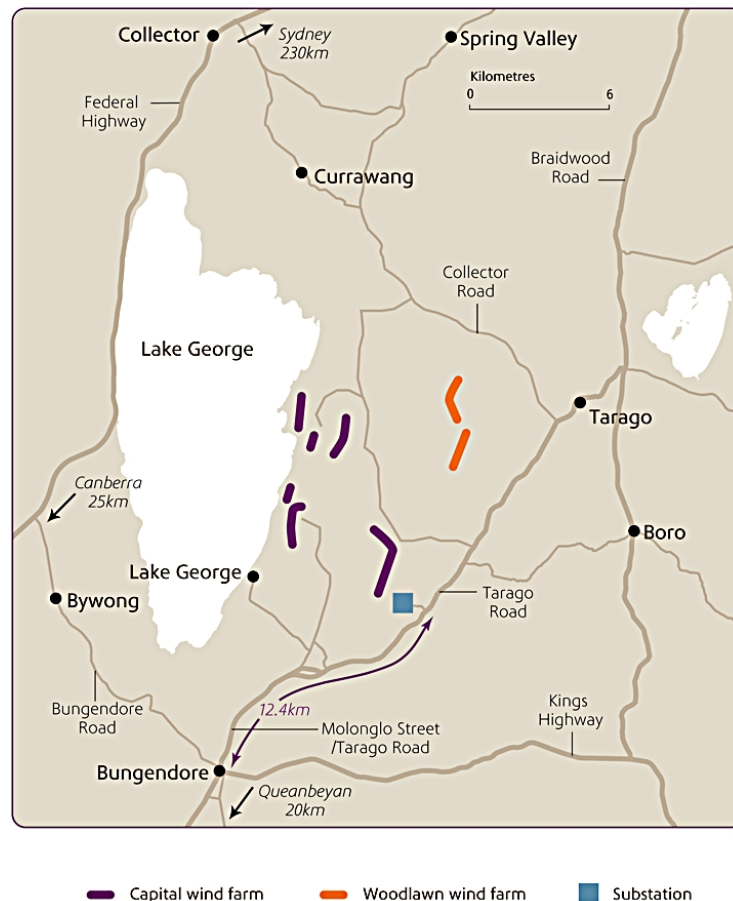
Suzlon is ranked as the world's third largest wind turbine supplier in terms of global market share in 2009. Suzlon has its corporate office in Pune, India. The company's global spread reflects in its project and market portfolio, extending across Asia, Australia, Europe and North and South America.

Suzlon Energy Australia is a leading provider of utility scale, grid connected wind farms with current contracts in Australia to supply 360 Suzlon S88 2.1 MW wind turbines delivering over 750 MW of renewable energy.

WOODLAWN WIND FARM

The Woodlawn wind farm will have a total installed capacity of 42 MW comprising 20 Suzlon S88 wind turbines. The Woodlawn wind farm is located near Bungendore in New South Wales, Australia.

(Diagram illustrative only)



KEY INFORMATION

Operation	Operated by Infigen. Services and maintenance agreement with Suzlon Energy Australia for five years
Land	30 year land leases with additional five year option to extend
Infigen's ownership	100%
Regulatory regime	Large-scale Renewable Energy Target (LRET)



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28 July 2010

Mr Kim Jones
PO Box 2005
Canberra ACT 2601

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

Dear Kim,

WOODLAWN WIND FARM

Woodlawn Wind Pty Ltd (**Woodlawn Wind**) recently commenced construction of the 42 megawatt Woodlawn Wind Farm near Tarago on the Southern Tablelands in NSW. This letter is to provide CASA with information on a proposed expansion of the project.

Project Description

Woodlawn Wind is currently installing 20 x Suzlon S88 wind turbine generators (WTG). These will be commissioned in March 2011 (further information on this will be forwarded to you shortly). Each turbine will be on an 80m tower, with three 44m blades. The turbines generally run north south and are centred around:

Lat 35 degrees 05' 08"

Long 149 degrees 34' 18"

Woodlawn Wind is proposing to install an additional 3 x S88 WTGs at the southern end of Woodlawn Wind Farm.

Location of three additional WTGs relative to Airfields

A map identifying the location of Woodlawn Wind Farm and the proposed additional three 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 34 km north of the closest additional turbine.

Way Forward

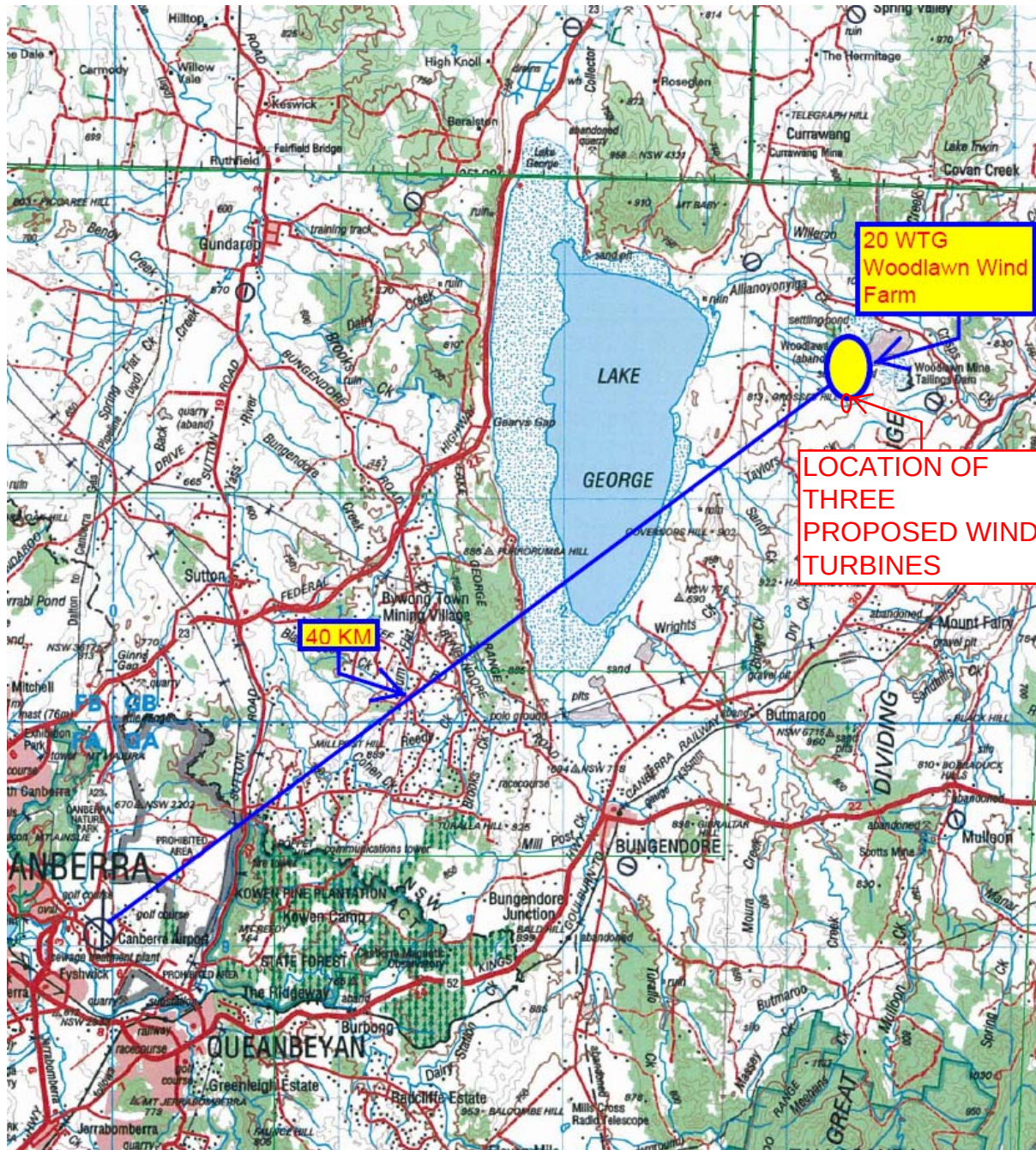
Please feel free to contact myself or Stephen Donnelly if you require further information regarding this proposed three WTG expansion.

Yours sincerely,

A handwritten signature in black ink, appearing to read "David Griffin", is written over a faint, circular official stamp.

David Griffin
Director

ANNEX A





Woodlawn Wind Pty Ltd . ACN 139 165 610
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28 July 2010

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 and under construction 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 Infogen Energy. Woodlawn Wind was granted a modification to the DA on 12 May 2010.

Woodlawn Wind Pty Ltd is proposing to further amend the approved layout of the wind farm and is currently preparing a Statement of Environmental Effects 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 48MW wind farm of 23 turbines compared to the 20 turbines currently approved. 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 further 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 approved turbine locations. Turbines 21-23 are the three additional proposed turbine locations.

Turbine	E(m)	N(m)	Elev. (m asl)
WTG1	734514	6116326	877
WTG2	734291	6116112	858
WTG3	734271	6115971	864
WTG4	733986	6115820	847
WTG5	733977	6115670	842
WTG6	733958	6115455	842
WTG7	733943	6115224	873
WTG8	733976	6115042	873
WTG9	734168	6114817	882
WTG10	734384	6114333	866
WTG11	734662	6114029	916
WTG12	735108	6113301	889
WTG13	735032	6113160	872
WTG14	735022	6112988	861
WTG15	735067	6112779	866
WTG16	734932	6112573	846
WTG17	734914	6112415	855
WTG18	734727	6112225	837
WTG19	734546	6111964	836
WTG20	734488	6111719	845
WTG21	734494	6111447	838
WTG22	734237	6111326	820
WTG23	734088	6111055	809

Based on the above information, please provide advice on the site significance for survey operations of the three additional turbines, and any issues arising from the revised turbine siting in relation to Sally Trig Station. Please note the three additional turbines are further than 2.5km from Sally Trig Station.

Should you wish to discuss any matters associated with the attached information, I can be contacted on 02 8031 9916 or by email as follows: david.griffin@infigenenergy.com

Yours sincerely



David Griffin
Director

APPENDIX A
SCHEMATIC LAYOUT & WTG ARRAY



SUZLON
POWERING A GREENER TOMORROW

0 375 750 1,500 m

WOODLAWN MINES

GRANGE CREEK

MULWAREE RIVER

WTG01

WTG02W

WTG03

WTG04

WTG05W

WTG06

WTG07W

WTG08

WTG09W

WTG10

WTG11

Sally Trig

WTG12

WTG13W

WTG14

WTG15W

WTG16

WTG17W

WTG18

WTG19

WTG20W

Three Additional
Turbines

WTG21

WTG22

WTG23



Planning

Contact: Dinuka McKenzie
Phone: (02) 9228 6348
Fax: (02) 9228 6366
Email: dinuka.mckenzie@planning.nsw.gov.au

Mr Jeff Bembrick
Environment Representative - Capital Wind Farm
Aurecon
PO Box 538
NEUTRAL BAY NSW 2089

Dear Mr Bembrick

Capital Wind Farm (MP 05_0179) – Operational Road Access via the Western Section of Collector Road

I refer to your email dated 12 May 2010 regarding the use of Collector Road (west of Taylors Creek Road) to transport a large crane onto site for the purposes of operational maintenance activities at the wind farm. The Department understands that Collector Road (west of Taylors Creek Road) was not an approved traffic route during construction.

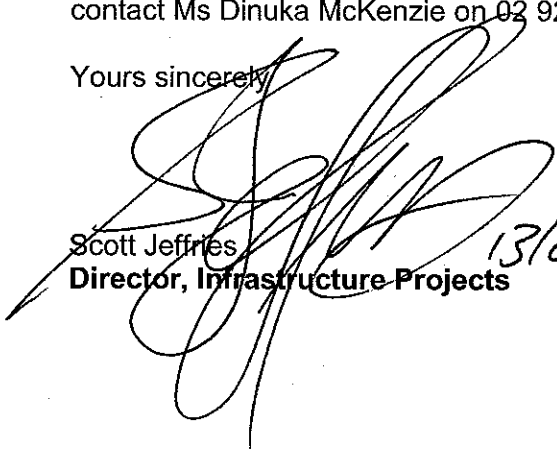
The Department understands that the Proponent has obtained approval from the NSW Roads and Traffic Authority (RTA) for the crane transport route and has also consulted with Palerang and Upper Lachlan Councils regarding the use of this route. Based on your advice it is understood that neither Council has objected to the use of this route for the proposed crane transport. The Department understands that you also intend to implement specific mitigation measures (including notification of surrounding receptors, appropriate speed limits, avoidance of school times and the restoration of any damage caused to the road) to minimise and mitigate any traffic and transport impacts associated with the proposed crane transport.

You have advised that future maintenance activities may also require this section of road to be utilised on an infrequent basis, although the intention is for operational traffic to use the transport route used during construction wherever practicable. In the case of future transport activities, you have advised that the Operational Environmental Management Plan (OEMP) for the project would be updated to include appropriate mitigation (as detailed above) in relation to the use of this section of Collector Road. However, it is understood that updates to the OEMP is unlikely to be ready in time for the current proposed crane transport scheduled for the afternoon of the 13 May 2010.

The Department has no objection to the use of Collector Road (west of Taylors Creek Road) for the transport of a large crane onto site as proposed, subject to the implementation of the mitigation measures detailed in your email dated 12 May 2010, including appropriate approval from the RTA. With respect to the use of this section of road for future maintenance related traffic, the Department requires that the OEMP for the project be updated to include appropriate traffic and transport mitigation measures for this section of road and a copy provided to the Department for its review, prior to the commencement of any operational traffic movements along this section of road.

Should you have any enquiries regarding the above matters, please do not hesitate to contact Ms Dinuka McKenzie on 02 9228 6348 or dinuka.mckenzie@planning.nsw.gov.au.

Yours sincerely,



Scott Jeffries

Director, Infrastructure Projects

13/05/10