

May 2016

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1. Introduction

1.1 Project context and overview

The proposed Rye Park Wind Farm is a major new wind farm proposal in the Yass area of NSW. It is in the process of being developed by Trustpower Australia Holdings Pty Ltd (Trustpower) since their acquisition of the project from Epuron Pty Ltd (Epuron) in 2014.. Although Epuron will continue to have some involvement in the planning approval process, Trustpower now holds predominant responsibility for the project and is the official proponent.

Trustpower is a publicly owned company operating across Australia and New Zealand. It owns and operates primarily renewable energy assets, including 39 hydro stations and 2 wind farms in New Zealand, and 3 hydro power stations and 4 wind farms in Australia. This experience has equipped Trustpower with an experiential understanding of the complexity and sensitivity of such projects, and led to a commitment to consulting widely with local communities and key stakeholders on all projects to manage real and perceived impacts.

Since acquisition of the Rye Park Wind Farm project, Trustpower has reviewed the engagement undertaken by Epuron in previous phases of the project and developed a comprehensive voluntary community consultation process for current and future phases of the Rye Park Wind Farm project, including the Development Assessment Process.

1.2 Purpose of this report

The purpose of this report is to outline the consultation process that has occurred to date, including a brief synopsis of initial engagement activities by Epuron prior to Trustpower's acquisition of the wind farm. Engagement activities by Trustpower since their acquisition of the wind farm will be outlined in greater detail as this engagement has resulted in changes to the layout and the Amended EIS. The main purpose of the engagement has been to provide accurate information on the Rye Park Wind Farm project and wind farms in general, building upon previous engagement undertaken by Epuron with the local Rye Park Wind Farm community and other key stakeholders.

The consultation program has utilised a range of activities including one on one meetings, newsletters, site visits, meetings with key stakeholders, Rye Park CCC, and a community information day.

It is typical for large and complex projects to evolve over a period of time in response to information from the community, stakeholders and technical studies. This has occurred throughout the life of this project and it is assumed that this will continue as part of the Environmental Assessment process. The previous, current and future stages of engagement are demonstrated below in Table 1.

Table 1 : Stakeholder and Engagement phases

Phase	Stakeholder Engagement Lead
Phase 1 – Site Selection	Epuron
Phase 2 – Feasibility	Epuron
Phase 3 – Planning and Approval (Current)	Trustpower
Phase 4 – Construction	Trustpower
Phase 5 – Commissioning and Operations	Trustpower
Phase 6 – De-Commissioning	Trustpower

2.1 Guidelines for best practice

To ensure best practice, the project was guided by the following resources in engaging with stakeholders and the community:

The International Association for Public Participation's (IAP2) core values participation spectrum (

- Figure 1).
- Best practice community engagement in wind development (Lane, T. and Hicks, J) 2014 (Figure 2).
- Community Engagement Guidelines for the Wind Industry (Clean Energy Council) 2013.
- Director General's Requirements issued for the project by the NSW Department of Planning and Infrastructure.

Figure 1: IAP2 Framework for public participation



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Figure 2 (below) uses the IAP2 Spectrum of Public Participation to demonstrate the varying degree of community engagement and their outcomes across three models of wind development: standard developer, highly engaged developer and community initiated and led.

	Standard developer approach with compliance level	with compliance level	High level of engagement or a community-developer partnership	imunity-developer partnership	Community initiated wind farm
	community engagement only doing development 'to' a com	nt only a community	doing development 'with' a community	nity	doing a development 'for' and/or 'by' a community
	inform	consult	involve	collaborate	empower
Community engagement objective	 provide balanced and objective information assist community in understanding the problems, alternatives and/or solutions 	 obtain feedback on plans, options and/or decisions 	 work directly with community throughout the process, from feasibility through operations and decommissioning ensure concerns and aspirations are consistently understood and considered 	 partner with community in each aspect of planning, development and decision making , including the development of alternatives and the identification of the preferred solution 	 for the community to lead the development of the wind farm place final decision-making in the hands of the community
Promise to community	 to keep the community informed 	 to keep the community informed listen and acknowledge concerns provide feedback on how community input influenced the decision 	 to work with community to ensure concerns and aspirations are directly reflected in the alternatives developed provide feedback on how community input influenced the decision 	 look to community for direct advice and innovation in formulating solutions incorporate advice and recommendations into the decisions to the maximum extent possible 	 to implement what the community decides
Community engagement outcomes	 securing landowner sites gaining planning permission meeting compliance regulations 	 minimising objections effectively managing complaints good landholder relations a level of community trust 	 Iong term broad local social acceptance of the wind farm strengthened local relationships and trust local advocates 	 community-developer partnership where a portion of the wind farm is owned by local community greater community benefit a welcoming and supportive host community strong local relationships and trust timely development of the wind farm long term social acceptance and local advocates for the wind farm 	 benefit sharing model tailored to the local context community scaled project harness the skills and capital of the community upskill community members to manage the project largely community owned and controlled

Figure 2: Community Engagement Spectrum for three development models

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2.2 Community engagement spectrum

It is important to note that the approach to community engagement for Rye Park Wind Farm did not fit neatly into any of the three models of wind development outlined above in Figure 2. At different phases the project has sat between, and often moved across, the categories.

The engagement activities delivered during Phase 3 of the project have sought to achieve a 'consult' level of engagement. However different activities and scenarios as the project progresses may provide the opportunity for the 'Involve' and 'Collaborate' level of engagement. Other activities will be undertaken at the 'Inform' level of engagement to ensure community members are made aware of project updates and any activities in a timely manner.

2.3 Summary of previous consultation by Epuron

The Rye Park Wind Farm Project Consultation Plan, January 2013 was developed by Epuron to guide stakeholder engagement activity for the proposed Rye Park Wind Farm during the development phase (up to project approval). An exhaustive list of stakeholders identified can be found in Appendix A.

On the following page, Figure 3 shows a summary of activities linked to the different phases of the project undertaken during Epuron's ownership of the project. All of these previous engagement activities undertaken by Epuron were reviewed in the Stakeholder and Community Engagement Plan, 2015. This led to an effective transition upon Trustpower's acquisition of the wind farm development from Epuron, enabling the implementation of an action plan which proactively responded to stakeholders and community members throughout the planning and approvals stage of the project.

Phase	Activity	
01 – Site selection	Newsletters	
	Community informatic	on workshop (November 2008)
02 - Feasibility	Establishment of Rye	Park Wind Farm project website
	 Series of Newsletters to all stakeholders and 	and Community Updates distributed d broader community.
	 Individual and group r Councils. 	neetings with all three local
	• 26/07/2012 info day p	rior to lodgement of DA.
	Face to face meetings	s with neighbours.
		efings to local industry groups, and local Chamber of Commerce's.
	Establishment of the F	Rye Park Wind Farm CCC.
03- Planning & Approvals to date	transition of the project Significant Developme 1979. Subsequently, I	The Planning Minister announced the out from transitional Part 3A to 'State ent' under Part 4 of the EP&A Act DPE placed the Environmental c exhibition from 2 May to 4 July.
	Series of face to face	meetings with neighbours.
	 Series of Community 2014, June 2014). 	Open Houses (August 2012, May
	Members of Parliame	odates to General Managers, nt, Mayors and Councillors of and Upper Lachlan Shire Councils.
	 Adverts placed in Yas update the community 	s Tribune and Boorowa News to y on the project.
	Ongoing CCC Meeting	gs (7 to date).

Figure 3: Engagement activities undertaken by Epuron

2.4 Communication objectives and approach

Trustpower is committed to developing, maintaining and building on the relationships that have been established by Epuron with the local Rye Park Wind Farm community and other key stakeholders.

Given wind farm projects such as these are complex and sensitive in nature, they require extensive community and stakeholder engagement due to the real and perceived impacts, particularly visual and noise related, to neighbouring properties, the natural environment and the wider community.

The focus of communications during the planning phase of the project was to seek input from the community about the proposed development, in particular what they value about their community, and respond to and address the community's concerns in a timely manner.

2.4.1 Communication objectives

The objective of this strategy was to:

- Develop strong links with the directly impacted neighbours to develop tolerance and potentially support for the proposed wind farm.
- Build a deeper knowledge base within the community about how project impacts will be managed.
- Build greater understanding within the community about the benefits of the project.
- Provide opportunities for the community and stakeholders to ask questions and to identify areas of concern regarding the project.
- Ensure project information is widely available to those stakeholders with an interest.
- Provide greater rigour to the document management and complaint management processes.
- Demonstrate how community feedback was used in the development of the project.

2.4.2 Trustpower's stakeholder engagement principles

The principles outlined below have guided the Rye Park Wind Farm project team to nurture stakeholder and community trust in the project. The principles provide guidance as to how Trustpower should undertake engagement with stakeholders and the community.

Engage early

Trustpower must be the first to inform about the project, its context, its risks and benefits and anything else that will potentially impact communities.

Be visible

Ensure that Trustpower has a representative who can be the main point of contact for the community throughout the project and is available for a face to face meeting if required. Trustpower must commit appropriate senior management for community forums and other relevant community or stakeholder meetings.

Be part of the community

Look for opportunities to involve the community – employ locals where possible, use local accommodation, buy food and beverages locally. Ensure sponsorships or financial investments

into the community are in the long-term interest of that community and have the community's support.

Do what we say we'll do

Deliver on promises to the community.

Be an effective communicator

Talk with, not at. Be inclusive in communication, consider others point of view. Use transparent, simple and straightforward communication. Do not go under the radar. Be aware who might be listening.

Behave appropriately

Behave in line with Trustpower values. Demonstrate empathy. Be sensitive and respectful and acknowledge community concerns.

Monitor continuously

Plan and implement this engagement program and monitor and review the effectiveness and outcomes.

Be flexible

Change the strategy if it's not working.

2.5 Stakeholder and Community Engagement Plan

Trustpower engaged consultant GHD to prepare a Stakeholder and Community Engagement plan to provide structure and rigour to communications throughout the planning phase of the Rye Park Wind Farm Project prior to the lodgement of the development application.

This overarching strategy provided the framework to facilitate a consistent approach, allowing for proactive stakeholder and community engagement during the project development application process. The stakeholder and community engagement approach developed was designed to be dynamic and flexible so that adjustments could be made to meet the expectations of the community.

The purpose of the plan was to identify stakeholders, issues and risks, the approach and methodology for engaging the stakeholders and community. The overall aim was to better equip the Rye Park Wind Farm project team with techniques and a tool kit to proactively respond to the stakeholders and community members through the planning phase of the development. An overview of the plan is provided below.

Table 2: Summary of Stakehold	ler and Community	Engagement Plan
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Communication Tool	Objective	Target stakeholders	Actions	Completed
Develop a consultation and enquiry database management system using Consultation Manager	Assist in tracking issues, identifying trends and providing early identification of concerns. Provides a framework for monitoring enquiries. Allows instant generation of issues/response for reporting requirements.	All	Develop a consultation and enquiry management system using Consultation Manager.	Yes
Develop a community information line and project email.	Develop systems to act as support tools for issues management.	All	Widely promote on all project communication materials.	Yes
Project website	To provide a 'one stop shop' for all project information and respond to community needs	All	Regularly update project webpage with information following milestones Update project webpage regularly and ensure community concerns are addressed	Yes
Communication collateral: Project fact sheets Q and A's Community newsletters 	To build capacity and knowledge of the potential project impacts Demonstrate how community feedback is being used in the development of the project	All	Develop fact sheets that respond to the community's concerns. Update Q and A's regularly to ensure the community's concerns are being addressed	Yes

Communication Tool	Objective	Target stakeholders	Actions	Completed
Face to face meetings	 To provide factual information on the project and identify any specific areas of concern or interest. To build confidence in the Trustpower project team and the approval process. To build partnerships with the community and allay concerns from lack of information on earlier stages of project 	Adjoining landowners, key stakeholders and concerned stakeholders	Seek feedback from community about the consultation process during face to face meetings and feedback forms to ensure process remains appropriate Meet with concerned community members to provide information about how project impacts are being managed.	Yes
Direct mail out to key stakeholders	To demonstrate willingness to answer questions and concerns and provide them with further information.	Key stakeholders Adjoining landowners		Yes
Community Information Sessions	To provide information on the project, address community concerns and get community buy-in to the project.		Advertise community information sessions providing at least 2 weeks' notice Hold community open days to discuss key issues and find solutions (as required) Provide feedback forms following consultation activities	Yes

3. Overview of Community Engagement Activities

An intensive community consultation has been undertaken from July 2015 to inform stakeholders of the development of the Rye Park Wind Farm proposal. The key methods for providing information and seeking input into the project are listed in below.

Engagement Tools and Techniques	Approvals	Internal Stakeholders	Government agencies / Referral Bodies including LGA	Industry and Business	Host Landowners	Adjoining Landowners within 2 - 5km	Interest & Community Groups	Political	Lobby Groups	Media
Project Newsletters		\checkmark	\checkmark	\checkmark	\checkmark	\checkmark	\checkmark	\checkmark	\checkmark	\checkmark
Individual Letters	\checkmark		\checkmark	\checkmark	\checkmark	\checkmark	\checkmark	\checkmark	\checkmark	
Telephone Calls	\checkmark		\checkmark	\checkmark	\checkmark	\checkmark	\checkmark	\checkmark		\checkmark
Fact Sheets		\checkmark	\checkmark	\checkmark	V	\checkmark	\checkmark	\checkmark	\checkmark	\checkmark
Project webpage		\checkmark	\checkmark	\checkmark	\checkmark	\checkmark	\checkmark	\checkmark	\checkmark	\checkmark
Media Releases			\checkmark					\checkmark		\checkmark
Static Displays				\checkmark		\checkmark	\checkmark		\checkmark	
Community Information Days			\checkmark	\checkmark	\checkmark	\checkmark	\checkmark	\checkmark	\checkmark	\checkmark
Emails			\checkmark	\checkmark			\checkmark	\checkmark		
Project Presentations	\checkmark		\checkmark	\checkmark		\checkmark	\checkmark	\checkmark	\checkmark	
1:1 face to face Individual Meetings	\checkmark		\checkmark		\checkmark	\checkmark	\checkmark	\checkmark	\checkmark	\checkmark
Targeted meetings	\checkmark		\checkmark		\checkmark			\checkmark		

Table 3: Engagement Tools and Techniques

3.1 Consultation approach

When Trustpower acquired the wind farm a database was established in Consultation Manager. Consultation Manager is an online consultation database platform, which provides an effective system for tracking project stakeholders and their 'issues' on an ongoing basis.

Consultation Manager records and maintains the names, addresses and contacts details for all stakeholders, organisations and people that express interest in the project, thereby simplifying data entry, communication and reporting processes This database keeps a detailed account of all landowners directly affected by the proposed wind farm, broader landowners, community members, councils and community groups. It also kept a record of all interactions with any individual and Trustpower. The Trustpower project team will continue to maintain a record of all interactions with project stakeholders.

Following is a summary of all consultation activities since December 2014.

3.2 Communication Collateral

Website

Trustpower formulated a website where all information regarding the proposed Wind Farm project can be found.

Website: www.ryeparkwf.com.au

Contact Details

A specific telephone number and email address was established for the project.

Email - ryeparkwindfarm@trustpower.com.au

Telephone - 1800 839 661

Project fact sheet (Appendix B)

A Project Fact Sheet was developed to provide to the community as a way of addressing a range of topics in relation to the proposed Rye Park Windfarm.

The Fact Sheet addressed a range of topics, including an overview of the project and Trustpower, the approvals process and consultation, noise and health impacts, fire management, local and regional benefits and a range of other relevant topics.

Community newsletters (Appendix C)

Two newsletters were produced throughout the consultation phases and used to provide updates on the Palmer Wind Farm Proposal. These followed on from earlier newsletters produced by Epuron, dating back to December 2009.

3.3 Mail out

As detailed above, a comprehensive database of stakeholders has been compiled over the course of the consultation process. As a result of the development of this data base, numerous mail-outs have been undertaken providing information on the proposed wind farm, invitations to an information day and project updates were sent to all individuals in the database.

3.4 Individual Phone Calls

Trustpower established an 1800 839 661 number for individuals specifically for this project. This has allowed stakeholders to have a central, free number to call and for Trustpower to respond to all calls in a timely manner.

Initially Trustpower made phone contact with affected landowners and adjoining landowners within 5 kilometres of proposed turbines as priority to offer a briefing session and/or a face to face meeting to provide a project update, allay project concerns and provide factual information on the project.

Any landowners that could not be contacted via telephone or email were sent or left an information pack and a calling card.

The Information Pack included all available communication collateral on the project and Fact Sheets on Wind Farms from the Clean Energy Council (CEC).

3.5 Face to face meetings

Trustpower recognises that face to face meetings are critical to engagement within the community. Meetings were offered to all host landowners, adjoining landowners within 2-5km, all local government bodies in the affected area and other relevant key stakeholders. Discussions were recorded in the consultation manager database and concerns raised that Trustpower were not able to immediately address were also recorded.

3.6 Community Information

The project team provided each of the Councils with information on the wind farm to be available in the Council foyers. The information included an updated project fact sheet and newsletters. Community Information Day

A community information day was held in the Rye Park Memorial Hall in Rye Park on Tuesday September 22, 2015 from 1:00pm to 8:00pm.

The objective of the information day was to provide the local community with further information on the proposed wind farm and provide an opportunity to discuss and raise any issues with a Trustpower team member or specialist technical consultant.

The community information day was advertised through a number of avenues, including:

- The Yass Tribune.
- Boorowa News.
- Goulburn Post's Town & Country Magazine.
- Individual invitations sent to all key stakeholders identified in the database.
- Invite posted on the Rye Park website.
- Information posters displayed in local businesses, prominent locations and local Council offices.

Consultants in attendance at the information day included:

- TrustPower Rontheo van Zyl, Michael Head, Ben Vincent and Nicole Foran.
- Epuron Donna Bolton and Virgil Robinson (Visual).
- Sonus Chris Turnbull (Noise).
- ngh Environmental Dave Maynard (Flora and Fauna).
- Green Bean Design Andy Homewood (Landscape and Visual Impact).

3.7 Media releases

Media releases were used by Trustpower to promote the Community Information Day as well as manage public perceptions arising during the information day.

The media releases were distributed to The Yass Tribune, Boorowa News, Canberra Times, Cowra Guardian, Goulburn Post, Town & Country, AAP and ABC Central West and Western Plains, as well as all local MPs.

3.8 Neighbouring Benefit Scheme

Trustpower has developed a Neighbour Benefit Scheme to offer all neighbours living within 2km of a constructed turbine. The agreement is completely voluntary and offered to neighbours with an existing dwelling within 2km of a turbine.

Eligible landowners were contacted by phone and personal letters to offer to meet face to face to provide more information and the scheme and answer any questions.

3.9 Rye Park Community Consultative Committee (CCC)

A Rye Park Community Consultative Committee (CCC) was established early in the project and is now being managed by Trustpower. Since Trustpower acquired the windfarm the Rye Paark CCC have meet on the following occasions:

- 26th August 2015.
- 14th October 2015

Copies of the minutes and agenda of these meeting are included in Appendix D.

3.10 Presentation to LGA and other key stakeholders

In response to feedback that stakeholder and community consultation has been poor. Trustpower have had a number of meetings and discussions with the following key stakeholders:

State Government

- Department of Planning and Environment (DPE)
- Office of Environment and Heritage (OEH)

Local Government

- Yass Valley Council
- Boorowa Council
- Upper Lachlan Council

4. Issue Analysis and Response

4.1 Key Issues raised

A vast range of issues have been raised during the community consultation and public exhibition period from 2 May 2014 - 4 July 2014. In no particular order of importance the following key issues were raised:

- Visual impact.
- Noise impact.
- Impact on biodiversity.
- Traffic and transport impacts.

- Lack of community consultation.
- Impact on property values.
- Health impacts.
- Fire and bush fire management.
- Aviation impacts.
- Impact on telecommunications.

4.2 Additional works

Since the public exhibition of the Environmental Assessment the following works have been undertaken to address the key issues and concerns raised during the public exhibition period. This work has included:

- Further biodiversity and cultural heritage surveys.
- Independent Planning Assessment Report.
- Updating all consultant report to reflect the amended layout.
- Developed and implemented an extensive community and stakeholder engagement plan.
- Additional aviation impact reporting.
- Revised Traffic Management Plan and road upgrade.
- Native vegetation offsets.
- Establishment of a community fund and neighbouring benefit scheme.

4.3 Amendments to layout

As a result of issues raised by the community and key stakeholders the following key changes have been made to the layout:

- A reduction in the number of turbines for 126 to 109.
- An alternative 132kV grid connection approximately 15km west of the wind farm site to allow for flexibility in staging and available market for the output.
- An 132kV overhead powerline and connection substation to connect to one of TransGrids existing 132kV powerlines in the area.

5. Conclusions

In conclusion, this report clearly demonstrates the thorough, dynamic and neutral method that Trustpower have taken to ensure effective community engagement has informed the development of the Rye Park Wind Farm since the company's acquisition of the project from Epuron in 2014 and in preparing the revised Environmental Impact Statement (EIS).

This has been evident from the beginning of the acquisition through the application of best practice guidelines that are both overarching and specific to the wind farm industry, as well as the establishment of clear objectives and principles to guide each phase of the process. Furthermore, the engagement of independent consulting firm GHD to prepare a Stakeholder and Community Engagement Plan has provided a rigorous and objective approach to communications throughout the planning phase of the project prior to the lodgement of this development application.

The synopsis of previous consultation by Epuron, as well as the summary of communication tools used, community engagement activities undertaken, stakeholder groups engaged, and issues identified have demonstrated Trustpower's understanding of and commitment to continued positive and transparent engagement with the community.

Trustpower will continue to consult, liaise and engage with the community, affected landowners and key stakeholders. The process is considered a crucial and ongoing priority that is vital to both the success of the project and the professional reputation of Trustpower.

Trustpower is committed to developing and maintaining positive long term relationships with its local Rye Park Wind Farm community and other key stakeholders to ensure the development achieves considered and sustainable outcomes.

Appendices

 $\textbf{GHD} \mid \textbf{Report for Trustpower - Rye Park Wind Farm Development Application, 33/17800}$

Appendix A – Identification of stakeholders

Federal

Australian Energy Market Operator (AEMO)

Department of Sustainability, Environment, Water, Population and Communities (SEWPAC).

Federal Member for Hume - Mr Angus Taylor MP

Minister for the Environment - The Hon. Greg Hunt MP

State

Acting Department Secretary - Carolyn McNally

Department of Planning and Environment

Department of Trade and Investment, Regional Infrastructure and Services (Resources and Energy Division)

Resources and Energy Deputy Secretary – Kylie Hargraves

Energy Executive Director – Andrew Lewis

Department Secretary – Mark Paterson AO

Director Office of the Director –General – Simon Manoski

Local Land Services – South East Division

New South Wales Department of Primary Industries

New South Wales Environmental Protection Authority (EPA)

Office of Environment and Heritage (OEH)

Office of the Environment and Heritage -The Regional Clean Energy Program

Chris Mackenzie-Davey OEH

South East: Chris Mackenzie-Davey, Mark Fleming

Senior Team Leader – All Areas: Mark Squires

Planning Assessment Commission

Transport for NSW

Ministers

Minister for Planning - The Hon. Rob Stokes, MP (Liberal) (Decision Maker)

Assistant Minister for Planning, Minister for Environment and Minister for Heritage- The Hon. Mark Speakman, MP (Liberal) (Decision Maker)

Minister for Roads and Freight – The Hon Gay Duncan, MP

Minister for Primary Industries (Nationals) - The Hon. Niall Blair

Minister for Resources and Energy– The Hon. Anthony John Roberts, MA (Comms) MP (Liberal)

Emergency Services

Fire and Rescue New South Wales

Rural Fire Service, NSW

Local Government

Boorowa Council

Mayor: Councillor Wendy Tuckerman

Councillor Angus Clements

Councillor Christopher Corcoran

Councillor David Evans

Councillor Robert Gledhill

Councillor Tim McGrath

Councillor John (Jack) Ryan

Councillor Andrew Southwell

Councillor Peter Sykes

Anthony McMahon, General Manager

J Jordan, Assistant General Manager

A Stewart Infrastructure Planning Manager - A Stewart

S Parson Engineering Works Manager

Upper Lachlan Shire Council

Mayor: Councillor John Shaw

Deputy Mayor: Councillor James Wheelwright

Councillor John Searl

Councillor Scott Craig

Councillor Darren O'Brien

Councillor Jo Marshall

Councillor Paul Culhane

Councillor Malcolm Barlow

Councillor Brian McCormack

John Bell, General Manager

Phillip Newman, Director of Works and Operations

Andrew Croke, Director of Finance and Administration

Mrs Tina Dodson, Director and Environment and Planning

Yass Valley Council

Mayor Rowena Abbey

Councillor Michael McManus, Deputy Mayor

Councillor Geoff Frost

Councillor Cec Burgess

Councillor Greg Butler

Councillor Ann Daniel

Councillor Jasmin Jones

Councillor David Needham

Councillor Garry Ware

Councillor Allan McGrath

Councillor Judith Williams

Councillor Chris McHarg

Councillor Bill Luchetti

Councillor Nic Carmody

David Rowe, General Manager

Sheri Norton, Director of Corporate & Community Services

Simon Cassidy, Director of Operations

Pail DeSzell, Director of Planning & Environmental Services

Rye Park CCC Members

Nic Carmody - Independent Chairman Yass Valley Councillor

Councillor James Wheelwright - Upper Lachlan Shire Council

Councillor Ann Daniel - Yass Valley Council

Mayor Wendy Tuckerman - Boorowa Council

Greg Medway - Involved landowner

Malcolm Day - Involved landowner

Joyce Day - Involved landowner

Graeme Privett - Involved landowner

Bev Davis - Uninvolved landowner

Jayne Apps - Uninvolved landowner

Alex Davis - Uninvolved landowner

Landowners

Host Landowners

Adjoining landowners (uninvolved landowners) with a dwelling within 2km

Adjoining landowners (Involved landowners) with a dwelling within 2km

Involved and uninvolved landowners with a property within 2km

Traditional Landowners

Buru Ngunawal Aboriginal Corporation

Karen Denny

Wally Bell

Tyrone Bell

Onerwal Aboriginal Land Council, Yass

Wiradjuri Condobolin Corporation

Community Groups / Schools

Boorowa Community Landcare Group

Lachlan River Catchment Region Landcare Group, called LachLandcare. Chair - Charlie Arnott (also a board member of the Waubra Foundation, Boorowa resident and past Chair of Boorowa Community Landcare Group

Boorowa Country Women's Association

Rural Fire Services (Upper Lachlan)

Yass Chamber of Commerce

Rotary Club of Yass

Yass Valley Indigenous Consultative Committee

Yass Branch Country Woman's Association

Lions Club of Yass

Probus Club of Yass

NSW Farmers Association – Yass Branch

Boorowa Rotary Club

Boorowa Recreation Club – Sharon Webster

St Joseph's Catholic School

Boorowa Central School

Yass Public School (P&C)

Yass High School (P & C)

Boorowa Ex-Services and Citizens Club - Gary Dwyer

Mount Carmel School (P&F)

Opinion Leaders

Waubra Foundation

Charlie Arnott (Also Boorowa resident and Chair of Lachlan River Catchment Region Landcare Group and past Chair of Boorowa Community Landcare Group) Peter Mitchell, Sarah Laurie, Tony Hodgson; Clive Tadgell; Doctor Michael Wooldridge.

Boorowa District Landscape Guardians

Utilities

Transgrid

State Water Corporation

New South Wales Department of Primary Industries (Office of Water)

Aviation

Aviation – RAAF and Department of Defence

Aerial Agricultural Association of Australia

Air Services Australia

Civil Aviation Safety Authority

Other

Invest Canberra

Australian National University

Media

Local Media

Yass Tribune

Boorowa News

Yass FM Radio The Daily Advertiser

National Media

Print, Radio and TV

Local Businesses

Boorowa Hotel

Internal Stakeholder

Trustpower Project Team Project Manager Epuron Project Team

Appendix B – Project Information Poster

Below in an overview of the Posters produced for the Community Information Days. These posters have now been assembled into a printed booklet and are also available on the Project website.

- Project Overview
- About Trustpower
- Approvals Process & Consultation
- Noise
- Health Impacts
- Fauna
- Flora
- Cultural Heritage
- Local & Regional Benefits
- Property Values
- Fire Management
- Aviation Impacts
- Traffic Management
- Issues Raised During Public Exhibition





RYE PARK WINDFARM **Health Impacts**

There is overwhelming scientific evidence and findings that indicate wind farms do not cause health issues. conducted by leading health and research organisation the world, including Health Canada, the Australian Medic tion and Australia's National Health and Medical Researc und no direct link between wind farms and health effects.

National Health and Medical Research Council

Medical Research Council Mixing Heatth and Medical Research Cound (report February 2014) concluded that there is no reliable or observed widence that possing to wright many owner dismostly cause address in half and integrating of negative dismost address in half widence that produced by wide turbers are associated with adverse half widence produced by wide turbers are associated with adverse half widence (fighang 2015) was propared on the adverse of the Causel 10 MMMC on wind turns and human health. The statement concludes that: "After cantil conclusion and a difference on the object of widence. NHMMC concludes that there is currently ne concludes that: "After cantil conclusion is currently ne conclusion with the turber cause and widence in the adverse." The NHMRC also released a draft information paper on wind farms and human health for public consultation in early 2012

"There is no reliable or consistent evidence that wind farms directly cause adverse health effects in humans."

Wind Farms and Human Health Trustpower engaged Professor Gary Wittert (MBBch MD FRACP FRCP) to propare a report on Wind Farms and Human Health. Professor Wittert is a leading researcher in this field who has provided expert evidence in the court has to come to the following conclusions:

Infrasound There is no evidence that inaudible infrasound are as significant physiological or pathophysiological conser There is no evidence that the level of infrasound prod turbines constitutes a problem to health. ned by wind

Low-Frequency Noise "The problem with low-frequency noise, as with high-frequency noise, relates to annoyancea associated with audibility and the same range of moderating non-acoustic factors. There is no widence that adverse health effects can be directly attributable to inaudible low-frequency sound emissions."

"There is no evidence that audible noise resulting from the operations of wind turbines constitutes a significant risk to health in the majority of individuel 7

NSW Health Department

NSW Realth Department 10 20; the NSW teach Department 10 20; the NSW teach Department provided advice to the NSW tools be another than the new teacher than the 10 20; the NSW teacher than the new teacher than 10 advice atteat the first mark with clinics make people sick are indicated and the new teacher than the new teacher than advice atteat that first mark with clinics make people sick are indicated and the new teacher than the new teacher than the new teacher than the new teacher than the new teacher that the new teacher than the new teacher of alments including steplesterses, headcahes and hiph lood pressure that some people believe an occused by the neice of alments in the new teacher that the new teacher of the new teacher of alments in the new teacher that the new teacher of the new teacher of alments in the new teacher that the new teacher of the new teacher of alments in the new teacher that the new teacher of the new teacher of alments in the new teacher that the new teacher of the new teacher of alments in the new teacher the new teacher of the new teacher of alments in the new teacher that the new teacher of the new teacher of the new teacher of the new teacher teacher of the new teacher of the ne



Victorian Department of Health The Victorian Department of Health has two booklets on wind farms, sound and health in May 2013. The community incremation booklets concluded that: "The evidence indicates that sound can only affect health at sound levels that are load enough to be easily audioit. This means that if you cannot hear a stand, there is no known way that it can affect health. This is the regardless of the frequency of the sound."

South Australian EPA Infrasound Study Areport by the South Australian Environment Protection Authority (FPA) 2013 Jound that the level of Infrasound from wind turkines is insignificant and no different to any other source of noise, and that the worst contribu-tion of the source of the source of noise, and that the worst contribu-tion of the source of the source of noise and that the worst contribu-tion of the source of the source of the source of the source by people. The study concluded that the level of Infrasound a houses nei wind furthines was no greater then in other urban and rural environments, and stated that:

Stony Gap Wind Farm in The Environment, Resources and Development Court of South Australia In 2014, Badeciowa swychen in s India plus. There in the advector of the second "There is no basis for the refusal of development plan consent to the proposed development on the grounds of health effects." Trust





GHD | Report for Trustpower - Rye Park Wind Farm Development Application, 33/17800 | 29


RYE PARK WINDFARM **Fire Management**

Low Risk of Fire he risk of fire at wind farms is very low due to: Flammable elements are located high above the ground. Each turbine situated next to a cleared construction pad Each turbine situated next to a cleared construction pad

Monitoring systems installed in the WTGs detect temperature increases and will automatically slow or shut down if the WTG if the temperature or wind speed exceeds an assigned threshold.



No Special Hazards The NSW Bural Fire Service (FIFS) doesn't consider wind farms pose any special hazards when it comes to fighting fires from the A position paper propand by the FS concluded that a wind farm NSW FIFS from fighting the fire. In the event of a bueltife, aeria free-borning operations in the vicinity of VTGs may be extircted however ancraft alone do not avitiguish fires. The most effective external action of a straighting the fires in the event of a bueltife, and the external straighting the fires in the event of a bueltife, aeria however ancraft alone do not avitiguish fires. The most effective integrated with integrated with energiend. and knowledges visual calls all pick and using pick of or initial data with fighting fires. Wind turbines are not expected to pose increase risks due to wind turbulence or moving blacks. Local wind speeds and direction are already variable across landscapes affected by turbulence from ridge lines, tail trees and buildings. Plots thy significant and will not thy into anxies. Wind turbines if not covered by sincke are easily visible in the environment.

Assisting Fire Fighters

The roads constructed as part of the wind farm infrastructure can assist firefighters by: Provide access to often inac Serve as a control line. Create a natural fire break. cessible areas. Create a natural file break.
Provide a staging area for firefighters in their cleared areas.
Ancenet example wain January 2013 at found their cleared areas.
Nortice Starbiel (FS) was able to use new and old wind farm access tracks to control a number of lighting uses and the wind farm made in far-easier and safet to define farm stated the wind farm made in far-easier and safet to define farm shall define. Previously the fires would have had to been bught from Ouncal and public roads.

RYE PARK WINDFARM

Aviation Impacts

Trust

The Project will not infringe any existing Obstacle Limitations Surfaces (OLS), Procedures for Air Navigation Services – Operations (PANS-OPS) surfaces, or any existing clearance planes for Air Traffic Control (ATC) radar/ navigation aids. Obstacle lighting is not required for the Project.

NA



losest Civil Aviation Safety Authority (CASA) certified gistered aerodromes to the proposed wind farm site erra and Goulburn airports, approximately 70 km to th -southeast and 80 km to the east of the site respectiv The presence and location of eleven agricultural airstrips identified within 5 km of the project have been assessed and considered in the design of the wind farm to ensure turbines do not encroach on any the existing landing areas. Airstrip use is totally a pilot responsibility the closest turbine to an existing agricultural landing strip is 570m.

WTG locations and heights will be provided to emergency services and local and regional aircraft operators for inclusion in databases and navigational charts of the area.

Meteorological

Monitoring Masts Meteorological Monitoring Masts are installed to measure wind speed and direction and performance before and after construction. There will be six permanent wind monitoring masts installed as part of the project. These masts will have availation markings. The location and height of the Meteorological Monitoring Masts at the Rye Park Wind Farm site will be communicated through the RAAF 'tall structures reporting" system.





Appendix C – Community Newsletters

Newsletter 11 – December 2014

Newsletter 12 – August 2015

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The proposed Rye Park Wind Farm is a major new wind farm proposal in the Yass area of NSW. The project was initially developed by Epuron in 2008, when the first monitoring mast was installed. Trustpower Australia Holdings Pty Ltd

(Trustpower) had an option agreement with Epuron to acquire the wind farm upon them securing land and associated approvals for construction. In order to play an increased role in the development of the project and the achievement of these milestones, Trustpower is pleased to confirm we have recently officially acquired the **Rye Park Wind Farm** from Epuron. The Epuron team will continue to have some involvement primarily in securing the planning approvals.

This newsletter provides an update on the Rye Park Wind Farm project status, next steps and proposed timing for the project moving forward.



Who is Trustpower Trustpower Australia Holdings Pty Ltd is one of Australia leading renewate lenergy generators and a wholey were subsidiary of Trustpower Ltd, a publicly listed company or the New Zealand stock exchange, Globally we own and operate 30 hydro generation stations and 8 operating with mms - 41 A Australia, including Shortkown Stages 1 and and Blaney and Crockwell wind farms in NSW. Occ Rendom Stage 2 Wind Farm is OxIII Australia mean and summarized tills, including Snowtown Stages 1 and 2 Our Snowtown Stage 2 WinG Farm in South Australia recently completed construction 2 h months ahead of schedule. The combined Stage 1 and Stage 2 is the second largest project in Australia and the largest wind farm in SA and will provide more than 10% of SA anaryn needs gollar dargest provide more than 10% of SA anaryn needs gollar forward. We develop wind farms with the utimate goal of owning and operating them for the life of the project. Trustower began investigating wind farm sites in Australia ingold, etc of its strong wind resource and proximity to framenisation and load onthes. Trustpower is also investigating wind generation combres. Tustpower is label more blacking and entation of the strong ownings listed to developing and mathaning strong community and stakeholder relationships across to projects. is 1 and 2

rejects. e will potentially construct and own & operate the ect, we will be focussing on establishing the same onships at the Ry Park Wind Farm. Iso take a slightly different long term view on our cls and the planning assessment and risk mitigation date uncertainty as we are likely to be part of the manity for the litespan of the project. I have any questions please do not hesitate to cont frustpower Project Manager, Michael Head, on the act details provide below.

For more information please visit the project web

www.ryeparkwf.com.au or contact the Project Team on 1800 839 661 or contact the roject reality for the order of the order

Project Update

The **Bye Park Wind Farm** project team finalised the **Environmental Assessment (EA)** for the Bye Park Wind Farm which was lodged with the NSW Department of Planning and Infrastructure in March 2014.

and Infrastructure in March 2014. This milestore was the outminator of site survey works, specialist technical studies and feedback reveals drem our community consultation activities. The SA was notifies in accordance with DPI negariments which included advertising in local papers and radio, latters to key stakeholders and local locations to low the BA documents. To assist the community for buyer the EA and ask the Project Team any questions there Community for Den Days were theid in May and June 2014. A range of the Community for Den Days were theid in May and June 2014. A range of the Community of the Community Assessment and a range of selected photomontages. Updated wind farm layout map including identified dwellings out to Sim. Updated wind farm layout map including identified dwellings out to Sim. Potentiation was delyheld in May.

open day held in May. Fact: Sheet advessing key impacts including issues such as availal agriculture, headh, noise, property values, visual, traffic and transport, fire, decommissioning, community benefits and avails graving. Transpower and Epstron is currently in the process of reviewing and ackdesaing the public and referently and agriculture and transport. The EA. The wind fare mayout and disign has excluded over time to take into consideration feedback to date. We are currently considering any further reference into the layout that may be required to adcress additional feedback movies through the public and referent agreys automission and consulting with the paties included. We are details on any final layout referements and additional assessments undertaken that will be included in the response document to be submitted to DPR. We enticipate to be in a position to provide this update in early 2015.



Renewable Energy Target Review

Energy larget review rebuny 2014 the Foderal Government amounced the review of the newable Energy Target (FET) Scheme. Australia's RET is a Federal Government (by designed to ensure that 41.0000KM) of Australia's deciricity comes from ge-scale renewable sources by 2020. The FET has been extremely successful is expected to see 34.7 million entromes of carbon that have been alonged to alistion to the more \$\mathrm{sci} 100 cont of Australia's total energy supply. date. It has contributed more than 13 per cent of Australia's total energy supply. The RET has also resulted in \$20 Ution of Investment I date and has created more than 24,000 Australian jobs. Retaining the RET in its current form will in the long term mout in swingto to electricity bills by up to \$250 ye2002, compared to without it. Henevelois energy investment is good news for small sources around Australia that may have missed out on the mining boom or struggled through years of variable farming conditions.

years of variable farming conditions. The time aground the anguged through people overwhelmingly positive support for the RET, the Coalition's current proposal to reduce the target work demente the industry. This is a proposal not supported by the industry or the Labour party. For now the industry is waiting to see if the government can reach biparties augopt for treatening the RET substantially unchanged. It substantial reduction in the RET is adopted it. Will have mediations for getting projects like RyP per KWInd Farm constructed. Trustpower however believes there will be a market of some form for rerevales in the future, considering the overwhere ling public support and economic / environmental benefits in differs, and we are proceeding full team hands with project to be ready whin the market is available.

Rye Park Wind Farm Community

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Rye Park wind Parm Community
 Consultative Committee (CCC)
 A Rye Park Wind Farm Community Consultative
 Committee (CCC) has been established to:
 To enable the Project Team to formally provide,
 the local community with information on the
 proceed.

Several Bommunity with Information on the proposal.
 To enable the community with Information on the Physice Titem to understand any concerns reparating the potential impacts on the proposal.
 To enable the Physice Titem to concerns reparation the potential impacts on the proposal.
 To domain the proposal.
 To formative to incompany and where feedback has been incorporate and security in the proposal.
 To formally advise potential the security of the proposal.

cent accipation and resulted in amendments to the propagation of the propagation of the based based propagation of the based based

Community Benefit Scheme

Tustpower has community benefit schemes operating on all our projects and has progressed high level discussions with the Community Consultative Committee (CCC) on the establishment of a suitable community fund for the Rye Park Wind Farm. We will provide more details on the proposed community fund within the next few months, which will be implemented when construction of the wind farm commences.

Trustpower Acquisition of Green State Power Assets

Trustpower is pleased to announce that it recently acquired around 100MW of additional generation assets from the NSW Government Green State Power portfolio.

Power portbio. The assets include the 58 MW Hume hydro power station on the Murray River, the 27.2 MW Burnipuich Hydro power station in South West NSW, the 7.2 MW Keepit Hydro power station, the 9.9 MW Bisyney wind farm and 80% of the 4.2 MW Crockwell wind farm. Trustpower believes that these assets will perform

well within its existing renewable energy portfolio and that it is well experienced in the operation and maintenance of the type of assets being purchased.

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This newsletter provides an update on the Rye Park Wind Farm project status, next steps and proposed timing for the project moving forward.

Project Update

The Rye Park Wind Farm project team finalised the Environmental Assessment (EA) for the Rye Park Wind Farm which was lodged with the NSW Department of Planning and Environment (DPE) in March 2014. The project team is currently working with DPE preparing responses to the submissions received during the public

exhibition period; The vinif time layout and design has been amended to incorporate findings of the site investigations and consideration of issues raised by the community, stateholders and took Councet through the public exhibition particid. As a result the following key changes have been made to the layout: • A reduction in the number of lutities from 126 to 109.

An alternative 132kV grid connection approximately 15km west of the wind farm site to allow for flexibility in staging and available market for the output.

An 132kV overhead powerline and connection substation to connect to one of TransGrid's existing 132kV powerlines in the area.

to one of TransCarde existing 132X powerines in the area. The locations of a number of turbines, access tracks, powerines and associated infrastructure have been further enfend. Due to the liyout changes proposed including the inclusion of an additional 132AV connection and transmission line sacchori Turstpower, in consultation with DPP, will re-enholith the amendeal loyut and associated updated Environmental Impact Statement (EIS) with the responses to submissions raised. This will offer the community an opportunity to provide comments on the changes and updated assessments. We anticipate loging the Revised EIS and responses to submissions raised to date to the DPE in October 2015.

Consultation Update

unspower will be undertaking a separate extensive community and takeholder engagement process over the next few weeks to provide he community more information on the layout changes proposed and he responses to submissions raised, before the lodgement of the

Invested cisc. As part of this process Tustpower will be contacting landholders close to the project directly to offer to meet and provide further information. We will also be holding a Community Information Day during Segtenberg 2015. The Open Day will provide an opportunity to come and view the changes to the layout, and provide an opportunity to come and view the changes to the layout, the project team. View ill confirm layed data exhibition and meet the project team. View ill confirm layed data

The project team welcomes the opportunity to come and meet with you to discuss the project and changes to the layout and any questions you may have. Please feal free to contact us if you have any queries.

Renewable Energy Update

Renewable Energy Target Review In Fabruary 2014 the Faderal Covernment announced the review of the Renewable Energy Target (FE) Scheme, Australia's FET is a Federal Covernment policy designed to ensure that at least 41,000 Gigawalt-hour (GW) of Australia's electricity comes from renewable sources by 2020.

The RET review is now complete with a final reduced target agreed by both the Coalition and Labor of 33,000 GWh. This compromise deal follows 15 months of lost investment confidence caused by the ew of the policy.

reverse of the planey. The 53,000 GWA traget will require approximately 6,000 MW of new renewable energy capacity to be built by 2020 which is expected to create more than \$40.4 billion vorth of investment and more than 15,200 jobs. The target is enough electricity to power the equivalent of at least 5 million average homes for a year.

or an east of minut average horites our year. While Trustpower is disappointed by the level of the reduction of the target, an agreement on the RET now opens the way to unlock. massive investment and job opportunities in Australia. We will continue to addres/ pursue development consent and marketing opportunities for the Rye Park Wind Farm.

Clean Energy Finance Corporation Announcement

The Federal Government recently announced a proposed change to the mandate for Clean Energy Finance Corporation (CEFC) to exclude roof too solar and wind farms.



The Environmental Assessment Process The NSW Department of Planning and Environment (DPE) is the consent authority for the Rye Park Wind Farm. Environment (DPE) is the consent authority for the Rye Park Wind Farm. The Environmental Assessment (EA) for the Rye Park Wind Farm vas submitted to the NSV DPE in December 2012. This milestone was the culmination of a broad range of development achildus undratations by Epron including project design and Isyout, specialist assessments and propard to assess the potential environmental lampacts and highlight the Key banefits associated with the development of the NWE horizonmental Planning and Assessment Act 1979 (EPAA Act 1974) however the Planning Minister announced in March 2014 that the project was initially to be assessed as a Major Project under Part 3A of the NWE horizonmental Planning and Assessment Act 1979 (EPAA Act 1974) however the Planning Minister announced in March 2014 that the project would be assessed under Part 4 of the EPAA Act 1974 as State Significant Development (SBO). The original EA was placed on public exhibition from Part 3A to SBO under the EPAA Act, the NWD Department of Planning and Environment has advised that a Revised EIA is to be prepared including the responses to submissions to the original EA. The Revised EIA will be re-exhibited for public comment. It is anticipated that the Revised EA will be exhibited late 2015.

For more information please visit the project website www.ryeparkwif.com.au or contact the Project Team on 1800 839 661 or email ryeparkwindfam@fuustpower.com.au Office 26 Greenhill Road Wayville 5034 SA Postal GPO Box 1512 Adelaide 5001 SA www.ryeparkwf.com.au

We are disappointed that just after there was bi-partisan support of a new RET target that the Government has decided to further discourage the investment in a specific renewable energy source. However, Trustpower has not had to rely on CEFC funding for its However, independentials not need to they on Carro landing existing projects and was not contemplating using this form of funding for the Rye Park Wind Farm and we do not see the announcement having any impact on this project or our other projects.

Senate Inquiry

The Select Committee on Wind Turbines has refinal report into wind farms which has not added anything new to what is now a long list of other recent inquiries into wind power. Despite any scientific justification, the report has however made a series of recommendations that, if adopted, could jeopardize the future of renewable energy in Australia.

Trustpower has no objection to ongoing scrutiny of its wind energy projects, provided that scrutiny is objective and based on properly researched scientific and other evidence.

We remain confident that any future decisions related to Trustpowe or any other's wind farms and other renewable energy projects, will be based on the prudent assessment of evidence related to the economic and environmental benefits of those project, compared to other generation technologies.

Community and Neighbour Benefit Scheme

Community and releginour benefits Schemeters and the some of the key issues consistently nised through the community and stakeholder engagement regarding the community and stakeholder engagement regarding the source and the fact that only host landowners typically receive any direct financial benefits from the wind farm and that they should be eligible to a portion of the community kind payments. In response to these issues related and in recognition that the period of the project. Trustpower is proposing to allocate a portion of the overall Community & Neighbout Benefit Scheme to voluntary direct Neighbour Benefit payments.

to volumary direct Neighbour Benefit payments. Trutapove proposes to derive neighbours living within 2km of a constructed turbine a Neighbour Benefit Agreement. The agreement will be completely voluntary and offend to neighbours with an existing dwelling within 2km of a turbine. A separate annual Community Benefit Fund will still be implemented as part of the overall Community & Neighbour implemented as part of the overall Community & Neighbour will be determined by a committee with regreementes from the local community frost Endodes, non-Neist Endholders, local Councils and the wind fermionary

Trustpower will be consulting with the Councils and gene community over the next few weeks on the breakdown at quantum of the respective Neighbour Benefit and wider community Benefit portions of the overall Community & Neighbour Benefit Scheme.

The Project Team will be in contact with landowners that are eligible for the voluntary Neighbouring Benefit Agreement in the next few weeks however if you would like further information on the Scheme please contact a member of the Project Team. Photographs used are from Trustpower's Snowtown Wind Farm in South Australia.

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Appendix D – CCC Agenda and Minutes



Better together.

Trustpower Limited

Subject: Rye Park Community Consultative Committee Meeting Meeting Date: Wednesday 26th August 2015, 7pm. Location: Yass Soldiers Memorial Hall

Present:

Nick Carmody (Chair); James Wheelwright (Upper Lachlan Shire Council); Michael Head (Trustpower); Nicola Foran (Trustpower); Chris Mackenzie-Davey (Office of Environment and Heritage); Greg Medway; Graeme Privet; Bert Barrass; Jim Field; Andrew Field.

Apologies:

Malcolm Day; Chris & Jenny Halley; (Note no representatives from Yass or Boorowa Councils).

Administration:

Minutes of last meeting (30 September 2014) at Rye Park Hall were tabled.

Chris and Jenny Halley have requested to no longer be members of the CCC. Three observers present, Chris Mackenzie Davey, Andrew Field, Jim Field.

Meeting Discussions and Notes:

Introductions and background to Trustpower given.

Project update:

Trustpower took over in December 2014, and are now the official proponent of the Rye Park Wind Farm.

A number of changes have been made to the wind farm layout, including the removal of 17 turbines. This was done for environmental and noise management reasons. There are now 109 wind turbines. A new 132 kV transmission line has been introduced, which would allow the wind farm to be built in two stages.

The applications will be re-submitted at the end of October and will go back out for public exhibition.

Better together.

Trustpower Limited



Trustpower are undertaking community engagement, including meeting with landowners within 2-3km of the wind farm, hosting a community information day (date tbc), and re-invigorating the CCC.

There is an 1800 number that people can ring and leave a message, and Trustpower staff will call them back. We are keeping records of all community engagement in a consultation management data base.

Q: Turbine locations, and which were removed?

Approximately 25 dwellings within 2km. "There will be dwellings within 2km"

Q: was the 2km buffer set on a 1.5MW turbine?

No, set on the presence of the tower, regardless of the size of the turbine. Discussion on the 2km ' buffer/setback, and the lack of scientific data to justify it. There is a 2km requirement in NSW Draft Guidelines – not ratified. Noted that the Victorian government has just removed the requirement to have agreement with neighboring landowners within 2km of a turbine.

Maps with dwellings within 2km, all dwellings will be noise compliant.

Q: How close to we propose with put a turbine to a house? Approximately 1.5 km between a turbine and a non-involved dwelling.

Q: How close is the closest turbine to an involved dwelling?

Approximately 1.2km

Q: Will we be lodging the application with all landowner agreements?

Yes, all involved landowners have signed, including for access roads, transmission lines and substations.

Trustpower will be selective in which turbines are built first if it is built in stages. We will need to secure power purchase agreements first. Other factors influencing this include potential federal government changes, and RET changes.

Micro siting: concerns that ability to micro site may be removed from the approval. Trustpower have 'ground trothed location; nut may have to micro site around 50-100m come construction.

Q: Location to School? Existing operational wind farm in close proximity to a school?

Not a Trustpower wind farm, but Taralga is located within a couple kilometers of the local primary school.

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Trustpower Limited



Studies? 1.5MW, health studies / noise studies, setbacks to schools.

Maximum tip height 157m

Noise modeling done on a V112 representative 'noisy' turbine, a conservative / worst case scenario approach is taken to doing the noise modelling. The wind farm needs to be noise compliant with all non-involved dwellings.

Q: Independence of experts? All independent, and have to uphold their professional integrity, and abide by their professional institutes code of ethics.

Q: Cost of compliance monitoring? Ultimately Trustpower foots the bill for compliance monitoring. Noise compliance and complaints process.

Traffic Movements:

Reduced the roads needed for heavy haulage / over dimensional loads.

Agreement in principal with the three councils over which roads will be used, upgrading requirements and maintenance etc.

Loads will likely come from Port Kembla, and go through Boorowa and then either left or right at Rye Park.

Concrete plant at Coolalie Road, and one in the north and center of the wind farm (being determined now).

Still to confirm a source of water, but will be construction contractors task to do.

Construction timeframe of around 2 years.

Will be speed limits imposed on construction traffic. Restrictions on times for over dimensional truck movements. No over dimensional loads during school bus hours for example.

Decommissioning:

All above ground infrastructure will be removed at Trustpower's cost. This requirement is built into the Development Approval. Concrete foundations will remain in place, and likely top soiled and grassed over. Volume of concrete slabs? Around 15 x 15 x 3 m in dimensions (depending on site specific conditions).

Efficiencies of wind farms.

Commissioning new turbines at the end of wind farm life vs. removing the infrastructure.

Community Enhancement Fund:

Approximately \$280k will be paid annually into the fund. Available to be spend on any community project within a 10km radius of the wind farm.

Neighboring Benefits Scheme being offered to owners of existing dwellings within 2km of a turbine. This will be for \$2500 annually. Landowner decides whether to accept or not, and if does not accept, then that money goes back into the Community Enhancement Fund.

The scheme is voluntary, Trustpower does not need neighbor's agreements for planning applications.

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JW: noted that is was commendable the Trustpower are offering this to the neighbors, but felt the funds should not be taken form the C.E.F.

Q: shouldn't the fund be paid per turbine per dwelling. (I.e. a dwelling should be paid per the number of turbines).

CMD: Supports the Neighboring Benefits Scheme but recognizes that it is not the perfect model.

Property value discussion.

Trustpower to type up minutes and circulate. Trustpower to prepare agenda for next meeting.

Next meeting scheduled for Wednesday 30 September at 7pm.

Meeting closed 8.50pm.

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Better together.



Trustpower Australia Hotolings Pty Ltd Actu 15: 10: 038-321 Postal Accinese Addelaide Office OPD Bax 1012 Adelaide South Australia 5001 Adelaide Office Address 20 Office Addr

Rye Park Wind Farm – Community Consultative Meeting

Agenda – 14th October 2015

'Kitchen Room' Yass Memorial Hall 7.00pm

- 1. Apologies.
- 2. Minutes from last meeting.
- 3. Introduction of Graeme Purches Community Relations Manager, Trustpower New Zealand.
- 4. Matters Arising.
- 5. Project Update Michael Head, Wind Development Officer, Trustpower Australia.
- Graeme Purches will give a brief presentation on how Trustpower works with Communities in NZ. Questions welcomed.
- 7. Road Usage Map update Michael Head.
- 8. General Business.
- 9. Next Meeting.

TTL2354/TT02

GHD

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Document Status

Rev	Author	Reviewer		Approved for Issue		
No.		Name	Signature	Name	Signature	Date
A	G Priest	B Porter	Bight M Parter	B Porter	Bigit M Parter	8/10/2015
В	B Porter					

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