

Granite Hills Wind Farm CCC Meeting #1

Confidentiel 03.10.2017

Agenda



- 1. Who we are
- 2. Presentation of Granite Hills Wind Farm
- 3. Project Status Update
 - 1. Current Status
 - 2. Next Steps
 - 3. Construction
 - 4. Operation
- 4. Contact



Who we are





 Granite Hills Wind Farm Pty Ltd is a project company run in partnership between local company Willy Willy and a leading French renewable energy company Akuo Energy. This partnership combines local knowledge with international project experience and track record.



 Akuo Energy was first established in 2007 and is committed to developing innovative projects that deliver long-term value to communities throughout the world. Akuo remains actively involved throughout the lifetime of the project, from initial development, construction and operation of the project.



• Granite Hills is the first project in Australia, a flagship for our company and commitment to the market.



49 plants
IN OPERATION AND UNDER
CONSTRUCTION

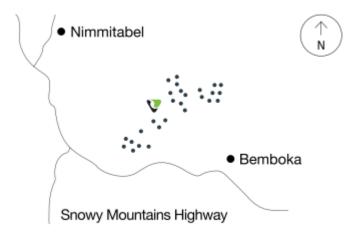


Granite Hills Wind Farm

Location and size

The wind farm is located near Steeple Flat, 12 km Sout-East of

Nimmitabel

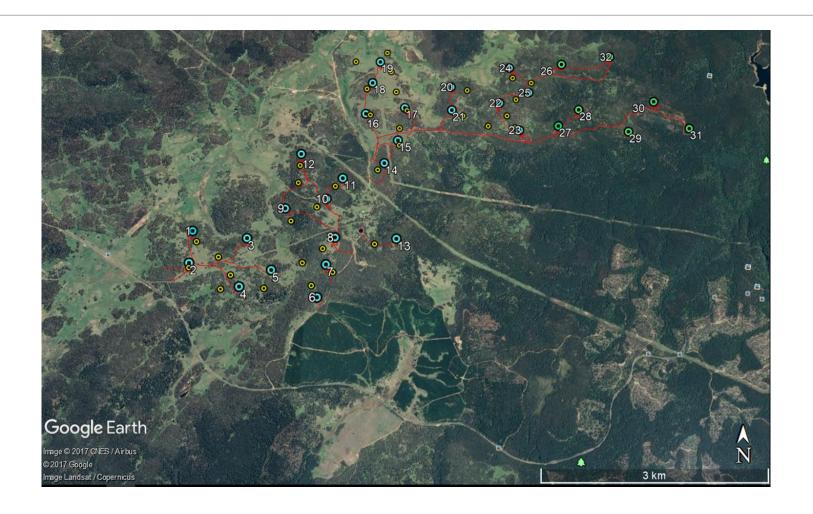


- The wind farm will comprise a total of 25-32 turbines
 - Advancements in wind turbine technology allows us to reach a total installed capacity of 100-120 MW with less turbines (Boco Rock Wind Farm is 113 MW for 67 turbines)



Granite Hills Wind Farm

Indicative Wind Farm & Road Layout – as of 3 October 2017





Current Status



- GHWF is now undertaking preparational studies for the submission of a final Ecological Impact Statement (EIS) to the Department of Planning and Environment (DPE)
 - Target submission early 2018
 - Following DPE review, the EIS will be made available for public exhibition for 30 days
 - We welcome your feedback on the EIS during this time
- We continue to work with the Office of Environment and Heritage (OEH) to refine the biodiversity studies
 - Essential to evaluate biodiversity impact of the wind farm project and part of the EIS submission
- First GHWF Community Consultative Committee (CCC) Meeting Oct 3rd
 - CCC comprised of 7 local community members, overseen by an independent chair



Next Steps



- Following submission of Environmental Impact Statement (EIS) to the Department of Planning and Environment (DPE), a determination for the project will be made by the authorities
 - Expected EIS submission early 2018
 - DPE determination by mid-late 2018 → Development Approval
- Second CCC Meeting scheduled for November
 - To discuss progress of draft EIS and other matters raised in first CCC Meeting
- Other development activities will run in parallel
 - Selection of wind turbine supplier and electrical sub-contractor
 - Project financing
 - Additional permitting requirements



Construction



 Construction is planned to start in 2019 and will take approximately 1-2 years



- It will involve construction of the following:
 - Internal access roads throughout the wind farm site
 - Installation of 25-32 wind turbines
 - Underground cabling connecting the turbines to one substation
 - One central substation providing connection into the grid
 - Connection of the substation into the existing Cooma-Bega 132 kV overhead line





Operation

- Once commissioned, the wind farm be operational and provide electricity to the grid for 25 years
- Akuo Energy will remain involved as operational manager of the wind farm, therefore will remain accountable throughout the life of the project
- Akuo will also remain part of the community over these 25 years and is always open to new ideas for involvement





Contact

Please keep in touch!



- Website: www.granitehillswindfarm.com.au
- You can contact us directly:
 - Through the website via the Contact Us section
 - By phone or email Antony's contact details: antony.shingler@willywilly.com.au / (02) 8999 1988
- Via the CCC
 - We will be holding regular CCC meetings
 - Please be active in your role as connection between community and GHWF
- Regular newsletters to keep you updated on the current status and next steps

