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Silverton Wind Farm

Community Consultative Committee Meeting | 24 October 2013

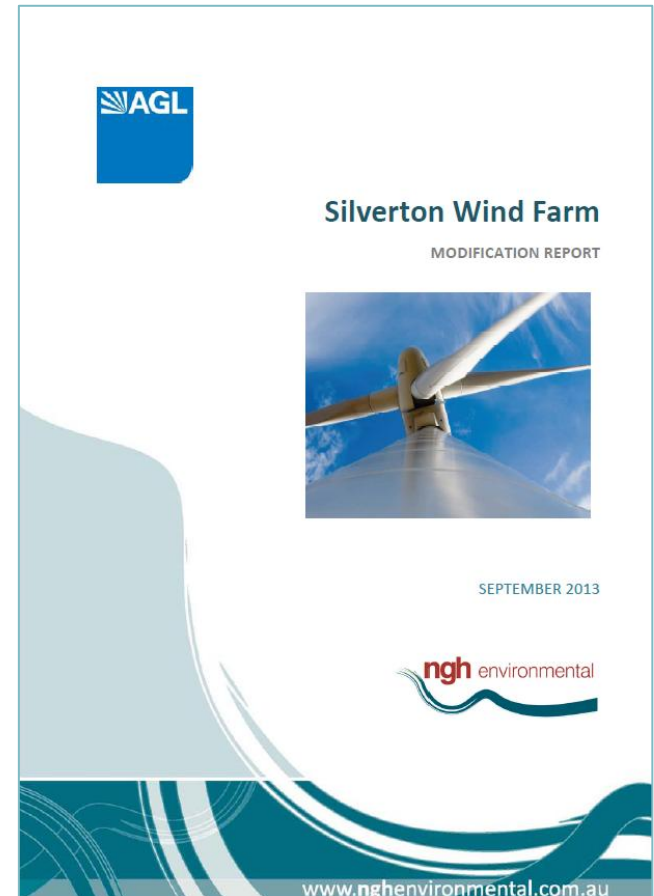
Welcome

- › Overview of meeting agenda
- › Confirmation of July meeting notes
- › Updated Terms of Reference



Project Update

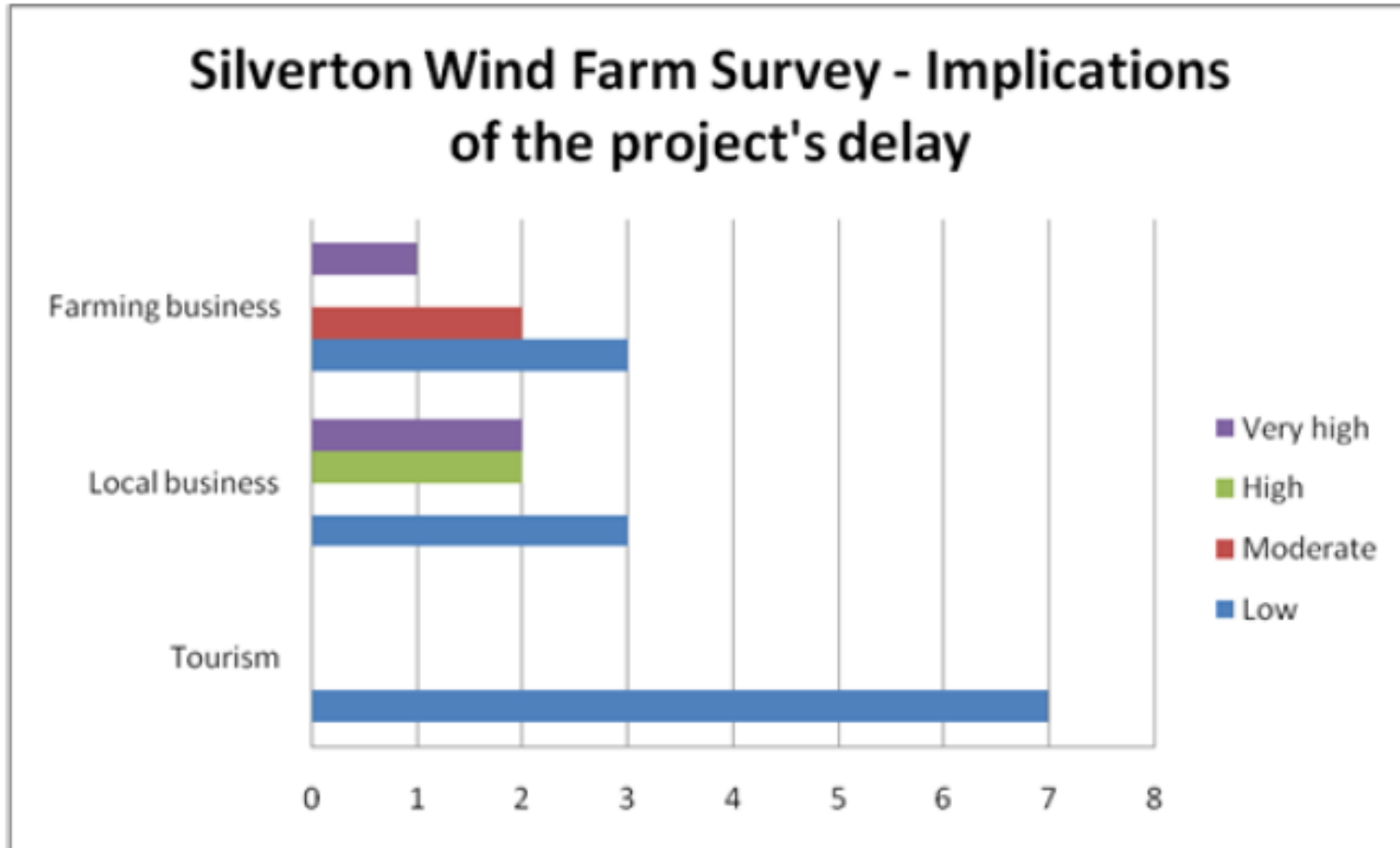
- › Project modification request on public exhibition: Monday, 14 October – Friday, 1 November
- › Update on environmental reports for:
 - › Bypass Road
 - › Sand quarry
 - › Rock quarries
- › Construction Environment Management Plan
 - › Traffic Management Plan (TMP) workshop session in early December



Silverton Community Survey

- > Approximately 41 surveys were distributed to the Silverton community and CCC members on 9 August.
- > The purpose of the survey was to gauge community reactions to the delay of the project.
- > 8 survey responses received.
- > Survey results including verbatim comments were included in the modification report sent to Department of Planning & Infrastructure.
- > Questions about the implications of the project's delay on:
 - > Tourism
 - > Local business
 - > Farming business

Silverton Community Survey



Discussion about health and wind farms

- > Discuss Professor Simon Chapman's presentation to the Coopers Gap Wind Farm CCC: Can wind farms make people sick?
- > Q&A session has been recorded in the October 2012 Coopers Gap minutes: <http://www.agl.com.au/about-agl/how-we-source-energy/renewable-energy/coopers-gap-wind-farm/community-matters>
- > A list of publications from Simon Chapman can be found in: <http://sydney.edu.au/medicine/people/academics/publications/simonchapman.php>

Other business

- › Terms of Reference states the below on membership:

Members should commit to attend all SCCC meetings and if unable to attend provide appropriate notice where possible.

- › The proposed changes are:

Members should commit to attend all SCCC meetings and if unable to attend provide appropriate notice where possible.

The requirement for membership is a 75% attendance in any calendar year.

Other business

- › AGL Solar Projects:
 - » Largest solar power stations in Australia when completed in 2015.
 - » First Solar, our head contractors, will provide engineering, procurement and construction services.
 - » Nyngan Solar Plant (102 MW) will start construction in January 2014.
 - » Broken Hill Solar Plant (53 MW) is expected to start construction in July 2014.



Next meeting and close

- > Next meeting:
 - > Date
 - > Time
 - > Location

