

THE WESTERN NSW SOLAR PV PROJECT

The Largest Solar Energy Project in the Southern Hemisphere

AGL Energy Limited (AGL) was selected by the Australian Government as the successful proponent in the solar photovoltaic (PV) category of the Solar Flagships Program independent reassessment process.

AGL, together with First Solar (Australia) Pty Ltd, will deliver large-scale solar PV power projects with a total nominal capacity of 150 MWac at Nyngan (100 MW) and Broken Hill (50 MW) in Western New South Wales.

Monday 26 November from 5.30 - 7pm

5.30 pm Networking and light finger food

6.00 pm Event presentation

ENGINEERS AUSTRALIA AUDITORIUM

8 Thomas Street, CHATSWOOD, NSW, 2067



As Manager of Solar Development at AGL Energy, **DOUG LANDFEAR** has responsibility for developing and executing AGL's solar generation strategy. He was responsible for preparing AGL's proposal to the Solar Flagships Program and is currently developing two large-scale solar PV projects at Broken Hill and Nyngan as part of this program. Doug is a registered professional Civil Engineer in California, and holds a Masters of Science degree in Civil Engineering from the University of California at Berkeley and a Bachelors degree in Environmental Science from the University of California at Santa Barbara.

The Society for
Sustainability and
Environmental Engineering



...engineering in harmony with ecology



For enquiries: sydneysee@engineersaustralia.org.au

Attendance is free for EA & SSEE members. Non members fee: \$10.

For registration, please use the link below:

https://events.engineersaustralia.org.au/ei/getdemo.ei?id=1356&s=_M880NCDRU