

ASX Announcement

12 February 2018

10MW Solar Farm Development Site

- Carnegie Clean Energy has been successful in an application to negotiate 10MW solar and 10MWh battery site in Western Australia.
- The Kemerton Solar Farm site is in the Ancillary Industry Area of the Kemerton Strategic Industrial Area, which is located approximately 17km north east of Bunbury in Western Australia's South West region.
- Adds to Carnegie's solar development pipeline, most recently its lease negotiation for a 100MW solar and 20MWh battery site at the Mungari Solar Farm site south-west of Kalgoorlie in Western Australia.

Carnegie Clean Energy Limited (ASX; CCE) is pleased to advise that the Western Australian Department of Jobs, Tourism, Science and Innovation (JTSI), in collaboration with LandCorp, has awarded it in-principle approval to negotiate a 25ha lease within the Ancillary Industry Area of the Kemerton Strategic Industrial Area (KSIA), to build, own and operate a solar farm.

The proposed solar farm will be up to 10MW and include up to 10MWh of battery storage.

The KSIA is located approximately 17km north east of Bunbury in Western Australia's South West region.

Carnegie's Managing Director Dr Michael Ottaviano commented,

"Carnegie has a strong track record of developing greenfield sites into shovel ready renewable projects rapidly and responsibly, most recently with its Northam Solar Farm."

"Carnegie is pleased to be able to support LandCorp's commitment to sustainability through the integration of renewable energy into regional development at the Kemerton Strategic Industrial Area."

About Carnegie Clean Energy Limited

[Carnegie Clean Energy Limited](#) is an Australian, ASX-listed (ASX: CCE) wave energy technology developer and solar/battery microgrid project developer. Carnegie is the 100% owner and developer of the CETO Wave Energy Technology intellectual property and is also 100% owner of leading Australian battery/solar microgrid Engineering Procurement and Construction (EPC) company Energy Made Clean (EMC). EMC specialises in the delivery of mixed renewable energy microgrid projects to islands and remote and fringe of grid communities.

For more information:

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