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## Engie australia annual report



Jérôme Pécresse, President & CEO of GE Renewable Energy, said: "In Australia, we are now working on nearly \$2 billion in wind farm projects, representing more than 900MW generation capacity. With more than 22,000 employees present in more than 55 countries, GE Renewable Energy is backed by the resources of the world's first digital industrial company. Our goal is to demonstrate to the rest of the world that nobody should ever have to choose between affordable, reliable, and sustainable energy. Follow us @GERenewables and www.gerenewableenergy.com. Geoff Culbert, President & CEO, GE Australia, New Zealand & Papua New Guinea said: "We are excited to be working with ENGIE on this project, and to continue our commitment to serving the energy needs of South Australia. "It's great to be working with GE, a company with a similar mindset where digital is at the heart of everything it does. 14 December 2021 Following two years of collaboration on Monash's UN award-winning Net Zero Initiative, Monash University and global energy company ENGIE have committed to a long-term alliance until 2030 to co-develop solutions to help precincts and cities achieve net zero. The MSDI-led Net Zero Precincts project is an example of how the Alliance will advance Net Zero Solutions. The project will help cities and urban regions reach net zero emissions by using design anthropology to engage with the precinct community. MSDI Deputy Director (Research), Professor Rob Raven, said net zero emissions in cities cannot be achieved without the support of, and collaboration between, communities, government, industry and universities. Combining and extending insights from sustainability transitions and design anthropology, we hope to discover new ways of accelerating net zero urban transformations at the precinct scale that are socially desirable and achievable. ENGIE Australia & New Zealand Chief Executive Officer, Mr Augustin Honorat, said the Alliance offers ENGIE the opportunity to demonstrate what an integrated net zero precinct looks like in Australia and the chance to co-develop solutions of the future with Monash, a leading organisation both in the research and education of the net zero ambition. The Alliance will also see the development of a new 'real-time' net zero approach to support the decarbonisation of cities and the energy grid, helping eliminate carbon from the grid and take advantage of the near-zero generating variable cost of wind and solar. This is an incredibly important region for GE globally, and we are committed to supporting Australia achieve its renewable energy goals while maintaining reliable and affordable electricity supplies to businesses and households across the country. Upon completion in mid-2018, the 119 MW wind farm project will generate enough energy to power the equivalent of 80,000 South Australian homes. This real-time net zero approach, to be adopted across all Australian campuses, will also substantially reduce Monash's exposure to energy and carbon pricing, and showcase a scalable model that can enable the transition of Australia's electricity sector at lowest cost. Read more about the Monash University and ENGIE Alliance. Read more about Monash's Net Zero Initiative. With a power generation capacity of 112.7 GW, ENGIE is the largest independent electricity producer in the world, and already generates 20% of its energy from renewable sources. ### About GE Renewable Energy GE Renewable Energy is a \$10 billion start-up that brings together one of the broadest product and service portfolios of the renewable energy industry. This will be our fourth wind farm to begin construction in 2017, with more than 300 GE turbines either operating or under construction across the country, capable of powering the equivalent of more than 500,000 Australian homes with renewable energy. "It's excellent to have the opportunity to partner with ENGIE in Australia as it looks to bring more renewable projects online in the country," said Pécresse. This ensures solutions are future-proofed and our customers enjoy world-leading technology that meets their energy needs." The project will be based on GE's latest wind technology, which has increased energy production by over 50% per unit from our first projects in Australia, and include a combination of 3.8MW (24 turbines) and 3.4MW (8 turbines), with a tip height of 150m above ground level and a blade rotor diameter of 130m. Combining onshore and offshore wind, hydro and innovative technologies such as concentrated solar power and more recently turbine blades, GE Renewable Energy has installed more than 400+ gigawatts capacity globally to make the world work better and cleaner. GE will provide 32 turbines for the wind farm at Willogoleche Hill, South Australia. The wind farm will generate enough electricity to power around 80,000 homes. This is the first time GE and ENGIE, two of the world's biggest energy companies, have worked together on a renewables project in Australia. Adelaide, SOUTH AUSTRALIA - August 4, 2017 - GE Renewable Energy (NYSE:GE) today announced an agreement with ENGIE in Australia to supply and install 32 wind turbines at the Willogoleche Wind Farm in South Australia, 160km north of Adelaide. Its decision to partner with GE demonstrates the two companies' commitment to investing in Australia, and shows, with the Renewable Energy Target (RET) in place, Australia is an attractive destination for renewables development. Construction firm CATCON will be responsible for the wind farm's construction. "It is encouraging to see more projects like this reach financial close, and we look forward to continuing to bring the best renewables technology to Australia." Acting CEO of ENGIE in Australia, Mr Matt Donaldson, said: "This is a key project for ENGIE as it tackles the major challenges in the energy transition and moves us towards a decarbonised, decentralised and digitised energy system. "We have seen tremendous momentum in the Australian wind industry this year. The wind farm at Willogoleche will be ENGIE in Australia's second wind project in the country, and the first time GE and ENGIE have worked together on a renewables project in Australia.

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