



Friday 14 February 2020

ASX:14D

GAS-TESS heat exchanger repaired

- GAS-TESS remediation work complete
- Business case for SA Water progressing

1414 Degrees (ASX:14D) has completed remediation works to repair the leak in the heat exchanger of the GAS-TESS pilot at the Glenelg Wastewater Treatment Plant (WWTP). The TESS will commence reheating today to enable operational testing to continue.

Following the repairs of the external heat exchanger, the energy recovery system is currently being reassembled. The TESS is expected to reach operating temperature next week and performance testing of the improved energy recovery system will then commence.

As planned, data will be supplied to SA Water in early March, continuing to build 1414 Degrees' business case for the GAS-TESS on the Glenelg WTP site.

FOR FURTHER INFORMATION PLEASE CONTACT:

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ABOUT 1414 DEGREES LIMITED

1414 Degrees believes in a sustainable energy future, where energy is available to all, at all times. Its clean energy storage is set to reduce energy costs by increasing the efficiency of renewable generation and stabilising grid supply. The 1414 Degrees thermal energy storage system (TESS) is unlike any other energy storage system in the world.

1414 Degrees' technology stores energy generated from electricity or gas and supplies both heat and electricity in the proportions required by consumers. It is unique in its combination of low cost, flexibility of location, scalability, and sustainability. Following the successful development of its commercial demonstrator, the Company is now in an early stage of product development and commercialisation.

For more information please visit www.1414degrees.com.au