

## APPOINTMENT OF NON-EXECUTIVE DIRECTOR

ASX Release 17 July 2018

**BidEnergy Limited (ASX:BID) ("BidEnergy" or "the Company")** is pleased to announce the appointment of Andrew Dyer as a Non-Executive Director.

Andrew's career includes extensive experience in sales and operational roles across a range of industries including information technology, energy, telecommunications and professional services. He has held senior executive and operational positions in Australia and the United States, including roles at IBM, SMS Management & Technology, Indus International and Florida Power & Light Group.

Andrew has considerable experience in government, government relations and international trade. He is the former Commissioner to the Americas for the Victorian government, and currently serves as the National Wind Farm Commissioner for the Federal government, reporting to the Australian Parliament.

In addition to his professional and executive career, Andrew has extensive governance experience as a chairman and non-executive director. He has served as chair and director of numerous private and public sector organisations — spanning a wide range of sectors including energy, utilities, telecommunications, insurance, health, education, arts, retail and wholesale distribution.

Andrew is a Professorial Fellow at Monash University, holds a Bachelor of Engineering with first class honours from Monash University, and an MBA from Georgetown University in Washington DC. He is a member of the Australian Institute of Company Directors.

Commenting on the appointment of Andrew, BidEnergy Chairman, James Baillieu said, "Andrew's deep experience in relevant industries and disciplines brings a wealth of additional knowledge and insights to the BidEnergy Board."

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Further information:

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## About BidEnergy

BidEnergy is an Australian-based technology company with additional offices overseas in the USA and UK. BidEnergy's cloud-based platform simplifies the complex energy spend management process by using automation, enabling organisations to have complete control over their energy spend. Unlike manual consulting and business services, the platform automates the management of every component of the process for multi-site companies. By automatically capturing and validating invoices and meter data, BidEnergy customers can streamline their accounting and payments processes, go to market at short notice to optimise their supply contracts and reduce billing charges using sophisticated analytics and reporting.



BidEnergy's innovative Robotic Process Automation ("RPA") platform gives small to large enterprises greater control over the full energy spend lifecycle, particularly where there is a national multi-site configuration. Further, under these agreements, BidEnergy's RPA platform will be utilised to automatically capture and validate invoices, automating the payable function, discovering cost reduction opportunities and providing real-time Energy information and accurate financial capabilities at the touch of a button, as and when they need it.