



# ***The world of digital energy: A focus on virtual power plants***

**The Warren Centre**



The Warren Centre kindly invites you to attend our upcoming Forum event, ***The world of Digital Energy: A focus on virtual power plants***, proudly sponsored by Nokia.

Join us to discover why industries today are having to transform due to the accelerating digitisation of devices and processes.

Focusing on the energy industry, our Forum will feature leaders in this new world, including:

- **Professor Joe Zhu**, Head of the School of Electrical and Information Engineering at the University of Sydney and involved with research collaborations exploring the future of digital energy systems, focussing on distributed energy resources, microgrids, and virtual power plants;

- **Mr Greg Abramowitz**, Head of Virtual Power Plants at AGL, who will share AGL's journey in the distributed energy resource landscape, insight into the Virtual Power Plant (VPP) market and technology innovation, the value in VPP as well as the importance of prioritising customer experience; and

- **Mr Martin Hauske**, Asia Pacific Segment Leader at Nokia Asia/Pacific, who will present on the future trends of the energy system and the role of communication and the Internet of Things.

**Master of Ceremonies:** Andrew Collins

CRICOS 00026A

## **When**

8.30–10:30am

Tuesday 27 October, 2020

## **Where**

Via Zoom (see Zoom invite for meeting ID)/ join meeting here:

<https://uni-sydney.zoom.us/j/98953537147>

## **RSVP**

To RSVP, please respond to the Zoom calendar invite or contact us via email:  
[engineering.events@sydney.edu.au](mailto:engineering.events@sydney.edu.au)

## **For further information**

Please contact us via email:  
[jianguo.zhu@sydney.edu.au](mailto:jianguo.zhu@sydney.edu.au)

Please note that all invitees will receive a copy of a Virtual Power Plant White Paper to be released on the day.

**This event is proudly sponsored by:**

**NOKIA**