

#### **ASX Release**

5 December 2017

## ULTRACHARGE LIMITED ACN 140 316 463

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# **Corporate and Investors**

CPS Capital Group Pty Ltd
Jason Peterson

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#### **Directors**

Mr Kobi Ben-Shabat Mr David Wheeler Mr Doron Nevo Mr Yuri Nehushtan Mr John Paitaridis

#### **ASX Code:**

UTR

#### **Shares:**

570,537,404

#### **Escrow Shares:**

159,980,717

### Options (various):

82,000,000

#### **Performance Rights:**

41,062,500

# **Lapse of Performance Rights**

The Board of **UltraCharge Ltd** (**ASX: UTR, UltraCharge** or the **Company**) advises that 187,500 Performance Rights have today lapsed due to the holder of those Performance Rights no longer providing services to the Company.

# Peter Webse Company Secretary

#### About UltraCharge Limited (www.ultra-charge.net)

UltraCharge is an Israel-based company that is a global leader in identifying, acquiring and developing battery technologies that offer superior qualities and new solutions for the lithium ion and flow battery markets. The Company has a growing Intellectual Property portfolio of battery technologies, particularly focused on developing the following technology solutions for the market:

- Anode for Lithium Ion Batteries: The Company has exclusive rights to patented anode technology from the Nanyang Technology in Singapore. The technology will replace graphite in anodes (negative pole) with nanotube fibers made from titanium dioxide. This has the potential to revolutionise the market for lithium batteries by producing a battery that is safe, has a longer lifetime and is fast charging.
- Cathode for Lithium Ion Batteries: The Company has agreed to acquire rights to new cathode
  intellectual property from ETV Energy in Israel. The technology contains a high voltage
  LiMnNO cathode that is half the cost of commercial cathodes, and can offer a battery
  solution that has advantages in terms of the voltage, energy capacity and power capacity.
- Ion Flow Battery The Company has an exclusive licence agreement with Epsilor in Israel
  which provides access to new ion flow battery technology. The technology is the only
  commercially viable energy storage solution of its type, which has a low installation cost and
  lower operating costs than other comparable solutions on the market.

UltraCharge has established a pilot facility and is developing the above platform technologies and customising solutions to meet end user requirements, and subsequently meet global market demand.\