

July 19, 2016



## **Ideal Power to Host Second Quarter 2016 Results Conference Call on Thursday, August 11, 2016 at 4:30 p.m. ET**

AUSTIN, TX -- (Marketwired) -- 07/19/16 -- Ideal Power Inc. (NASDAQ: IPWR), a developer of innovative power conversion technologies, will hold a conference call on Thursday, August 11, 2016 at 4:30 p.m. Eastern time to discuss its results for the three and six months ended June 30, 2016. A press release detailing these results will be issued prior to the call.

Ideal Power CEO Dan Brdar and CFO Tim Burns will host the conference call, followed by a question and answer period.

To access the call, please use the following information:

Date: Thursday, August 11, 2016  
Time: 4:30 p.m. ET, 1:30 p.m. PT  
Toll-free dial-in number: 1-888-504-7963  
International dial-in number: 1-719-325-2244  
Conference ID: 7465681

Please call the conference telephone number 5-10 minutes prior to the start time. An operator will register your name and organization. If you have any difficulty connecting with the conference call, please contact MZ Group at 1-949-491-8235.

The conference call will be broadcast live and available for replay at <http://public.viaavid.com/index.php?id=120332> and via the investor relations section of the Company's website at [www.IdealPower.com](http://www.IdealPower.com).

A replay of the conference call will be available after 8:00 p.m. Eastern time through September 11, 2016.

Toll-free replay number: 1-877-870-5176  
International replay number: 1-858-384-5517  
Replay ID: 7465681

### ***About Ideal Power Inc.***

Ideal Power Inc. (NASDAQ: IPWR) is a technology company dedicated to advancing the efficiency of electric power conversion. The company has developed a novel, patented power conversion technology called Power Packet Switching Architecture™ ("PPSA"). PPSA improves the size, cost, efficiency, flexibility and reliability of electronic power

converters. PPSA can scale across several large and growing markets, including solar PV, variable frequency drives, battery energy storage, mobile power and microgrids, and electric vehicle charging. The Company is also developing and has patented a bi-directional, bi-polar junction transistor ("B-TRAN™") which has the potential to dramatically increase bi-directional power switching efficiency and power density. Ideal Power employs a capital-efficient business model which enables the company to address several product development projects and markets simultaneously. For more information, visit [www.IdealPower.com](http://www.IdealPower.com).

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Source: Ideal Power