



## Tritium At NECA 2018, PHILADELPHIA

September 24, 2018

**FREE ADMISSION**  
to the #1 event in the electrical industry

**NECA 2018**  
PHILADELPHIA  
SEPTEMBER 29-OCTOBER 2  
PENNSYLVANIA CONVENTION CENTER

NECA Visit [www.necaconvention.org](http://www.necaconvention.org) • Click on Attendee Registration and enter Invitation Code **EXH18**

### YOU'RE INVITED!

You are invited to visit Tritium's booth **#1920** and talk to us about becoming a specialist electric vehicle (EV) charger installer. Come find out how this can be a new business opportunity and why Tritium needs contractors in this specialist field.

### 5 REASONS TO VISIT OUR STAND

1. Tritium is a world-leading designer and manufacturer of DC fast charge products.
2. Experts will be at our stand to discuss how to become a specialist EV charger installer.
3. Find out how the installation of chargers is a new business opportunity.
4. Learn about the servicing of EV charging infrastructure.
5. Hear about our current involvement in the top electric vehicle charging projects in the world.

### TRITIUM REPRESENTATIVES

Dennis Pascual – Vice President of Operations, Americas

Greg Lary – Vice President of Sales, Americas

Jesse Ruvalcaba -Support Engineer

### MAKE CONTACT

Want to make contact before the Conference, or reserve a 30-minute sit down (space limited, reserve now) with one of our team members? Let us know who you are and how we can help by completing and submitting the [NECA PHILADELPHIA CONTACT FORM](#)

### ABOUT NECA 2018 Philadelphia

We are the #1 event in the electrical construction industry. NECA presents the largest and strongest annual electrical construction event in North America. The three-day trade show is supported by the industry's most comprehensive education program including pre-convention workshops, management education, and technical workshops. Close to 300 manufacturers and distributors participate to showcase thousands of products & solutions to electrical contractors.

[NECA WEBSITE](#)

### ABOUT TRITIUM

At Tritium, we want everyone to enjoy clean, healthy and convenient cities. Our company is committed to energy freedom and we are continually developing technologies and products that will enable the world's EV owners to maximize the benefits of their vehicles. As both a convenient mode of transport and a mobile energy asset. By designing a range of products which support the uptake of EV's, Tritium's aim is to lower the barriers that can prevent transition to e-mobility.

[HTTPS://WWW.TRITIUM.COM.AU](https://www.tritium.com.au)