



You're invited to join us for the  
**PAC Demo Hour+**  
at the  
**PAC World Americas Conference 2017**

*When:* Tuesday, August 29<sup>th</sup> @ 5:30pm – 7:30pm or later...

*Where:* Raleigh Convention Center  
500 South Salisbury Street, Raleigh, NC 27601

PAC World is opening up the exhibition area of the Americas Conference to all PAC specialists who are interested to meet with our exhibitors. Enjoy some lite munchies and a cash bar while you see a demo, learn about what's new, and talk to our exhibitors at no registration charge to you. Details about the conference and its content are on our conference website: <http://conference-americas.pacw.org>. (Or register now to attend the actual conference)

**Who will be there (so far):**

*Platinum Sponsors:*   

*Gold Sponsor:*  *Bronze Sponsor:*  *Lanyard Sponsor:* 

*Additional Exhibitors:*

- |            |                   |                            |                   |                  |
|------------|-------------------|----------------------------|-------------------|------------------|
| AMETEK     | Kalkitech (ASE)   | BELDEN                     | Nayak Corporation | Doble            |
| Electrocon | IPS-Energy        | Kyland Corporation         |                   | Hubbell / RFL    |
| Megger     | GE Grid Solutions | NCSU FREEDM Systems Center |                   | SUBNET Solutions |

**What is it about:**

The purpose of the conference is to bring individuals from around the world involved in the electric power systems industry to review what is new and upcoming. There are 3 days of presentations covering 58 oral papers, an interactive poster papers session and an "Ask the experts" panel. Please view our website to see more about the conference and its content: <http://conference-americas.pacw.org>.

**Please print & bring this invitation as entry ticket**

Name \_\_\_\_\_

Job Title \_\_\_\_\_

Company \_\_\_\_\_

Email \_\_\_\_\_

State \_\_\_\_\_

Invited By Company \_\_\_\_\_

*(Additional forms will be available at the conference so just stop by!)*