



**Thursday, April 16, 2020**  
**Petterino's Restaurant**  
**150 N Dearborn St,**  
**Chicago, IL 60601**



**Register at [eachicago.org](http://eachicago.org)**  
**CTF Member \$65 per person**  
**Non- Member \$75 per person**

**Event Schedule:**

3:30pm-4:30pm Registration open  
 Networking, drinks, and appetizers  
 4:30pm -5:30pm Panel  
 Discussion  
 5:30pm -6:00 pm Networking and Event Wrap-up

**Who Should Attend**

Architects  
 Construction Managers  
 GC Project Managers  
 Contractors  
 Manufacturer Representatives  
 Distributors  
 Consultants

Contact the Electric Association with any questions:  
 Phone (630)305-3050  
 Email [anovinger@eachicago.org](mailto:anovinger@eachicago.org)  
 17W733 Butterfield Road, Suite B  
 Oakbrook Terrace, IL 60181

**CTF Spring Panel Event**  
**TECHNOLOGY'S IMPACT ON CURRENT COMMERCIAL REAL ESTATE PROJECTS**

- Persons attending the event will have an opportunity hear industry experts talk about the new trends in Technology and how they affect all aspects of a commercial real estate project.
- Panelists will identify key points to consider and how they have dealt with them.
- Attendees will have an opportunity to ask questions of the panelist and other industry experts, network and share ideas.

**MODERATOR**

Jeff Drenovsky  
 Operations Director  
 Environmental Systems Design, Inc.

**PANELIST**

Dave Seiling  
 Vice President  
 Salas O'Brien

**PANELIST**

Ruben Gonzalez  
 Senior Job Captain  
 IA Interior Architects

**PANELIST**

Kevin Koronkowski  
 Project Executive  
 Executive Construction

**PANELIST**

James Brannan  
 Senior Project Manager  
 CBRE

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**ENVIRONMENTAL SYSTEMS DESIGN**  
**PANGEN**  
**WG TECHNOLOGIES**

**Communication Technologies Forum (CTF)**  
 division of the Electric Association

The Communication Technologies Forum, division of the Electric Association, was created to bring together all disciplines within the voice and data communications fields in a venue where they can network, be informed and have quality education. To learn more about the CTF, visit us online at: [www.eachicago.org/divisions/ctf](http://www.eachicago.org/divisions/ctf)