



# Rice Global E&C Forum Roundtable

Explore the critical strategic issues facing global  
E&C industries & help impact the future.



## Friday, February 9, 2018

### *“Business Drivers and Technical Features for the Modern Day Ethylene Plant Capital Project – An Overview”*

Featuring



**Tom Pickett**

*VP of Ethylene and Furnace Technology, TechnipFMC*

The recent resurgence of capital projects related to the growth in petrochemicals production both in the US and abroad has been astounding. The past 5 years has seen virtually all US ethylene producers increase capacity either through new plant additions or expansion of existing facilities. Low cost feedstock has likewise impacted overseas plants with US ethane and propane supplies influencing production planning in China, SE Asia and Europe. This Round Table discussion will look at the petrochemicals business, especially as it relates to ethylene and propylene production. A look at key business drivers as well as a high-level glimpse at ethylene plant features and details will be provided.

#### TIME

11:15 am – 12:00 pm Registration & Networking  
12:00 – 1:00 pm Lunch & Program  
1:00 – 1:45 pm Networking

#### FEE

\$25 per person for online registration  
\$35 per person for on-site registration  
includes boxed lunch

#### REGISTRATION

[www.forum.rice.edu](http://www.forum.rice.edu)

#### NEXT ROUNDTABLE

March 9, 2018

#### LOCATION & PARKING

Grand Hall  
Rice University Ley Student Center  
Parking details at [www.forum.rice.edu](http://www.forum.rice.edu)

#### PROFESSIONAL DEVELOPMENT (PDH)

These Roundtables qualify for one (1) PDH each. Your email confirmation at completion of registration serves as your PDH and payment receipts. Paper receipts may be picked up at the registration desk at time of check-in.

#### MEMBER COMPANIES

