

From: Rice Global E&C Forum <globalforum@rice.edu>
Sent: Tuesday, November 01, 2016 7:17 AM
To: jm9@rice.edu
Subject: RGF Roundtable - November 18 - "Modular Solutions for Small & Mid-Scale Liquefaction Facilities"



Nov. 1, 2016

NEWS & NOTES

November 18, 2016 Roundtable

"Modular Solutions for Small & Mid-Scale Liquefaction Facilities" By Bob Sammon, Global EPC Account Manager, GE Oil & Gas

Over the years, modular design methodologies have helped standardize solutions, reduce cost and shrink project schedules for gas processing and small-scale liquefaction facilities. LNG export projects, long the domain of large oil companies, are witnessing an unprecedented period of business model innovation, led by small, project-financed developers racing to design the lowest capex facilities with the shortest possible time to market, in hopes of securing an ever-dwindling demand for offtake. Increasingly, small and mid-scale modular designs are at the heart of this industry trend..



WHEN: Friday, November 18, 2016 from 11:15 AM - 1:00 PM


WHERE: Grand Hall, Rice University Ley Student Center
FEES: \$25 Preregistration; \$35 On-Site Registration.

DETAILS: <http://www.forum.rice.edu/upcoming-events/monthly-roundtables/november-2016-roundtable/>

REGISTER: <https://signup.rice.edu/RT1116/>



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