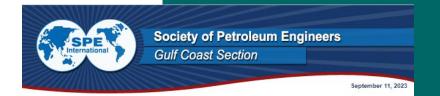


Your Advertising Options and Contacts

	Submission Contact	Posting frequency	Submission Deadline	Submission Details
Weekly Email Blast	Lindsey Newsome (webmaster@spegcs.org)	Weekly on Mondays	A week prior	 Text blurb/ description about event Time and place Registration link Flyer optional Sponsor to be acknowledge
Email Blast	Lindsey Newsome (webmaster@spegcs.org)	As Requested	2 days before	 Text blurb/ description about event Time and place Registration link Flyer recommended Sponsor to be acknowledge
Social Media	YP Communications (communications.spegcs@gmail.com)	As Requested	2 days before	 Text blurb about event Time and place Registration link, QR code (optional) Flyer highly recommended Speakers, sponsors, and committees tags
Website Inquiries: Lindsey Newsome (webmaster@spegcs.org) General Communications Inquiries: Debora Martogi (demsimanjuntak@gmail.com) and Thomas Shattuck (TShattuck@akingump.com)				

WEEKLY EMAIL BLAST

- Received by ~9,000 members
- Event advertising request will show in SPE-GCS weekly email under "Featured Events" section as shown on the right
- Priority given to near-future events needing registrants' boost



FEATURED EVENTS

Challenges and Opportunities in Large-Scale Carbon Capture Storage

September 14, 2023 | 11:30 a.m. - 1:00 p.m. | Petroleum Club of Houston

Large-scale Carbon Capture Storage (CCS) deployment projects are imperative to reach the global average 2-deg C temperature limit, as outlined in the Paris Agreement. While momentum is building on some CCS pilots and small-scale commercia initiatives, large-scale commercial facilities remain scarce

REGISTER HERE

Hybrid Expandable Liner System: A Performance-enhancing, Costeffective Alternative to Bullhead Refracturing

September 20, 2023 | 11:30 a.m. - 1:00 p.m. | Core Laboratories Auditorium

Kevin Eichinger will describe a novel approach to refracturing in the Barnett Shale, combining the advantages of bullhead and plug and perforation techniques. It will introduce the Hybrid Expandable Liner System, which optimizes the completion design for wells with wider cluster spacing and longer laterals

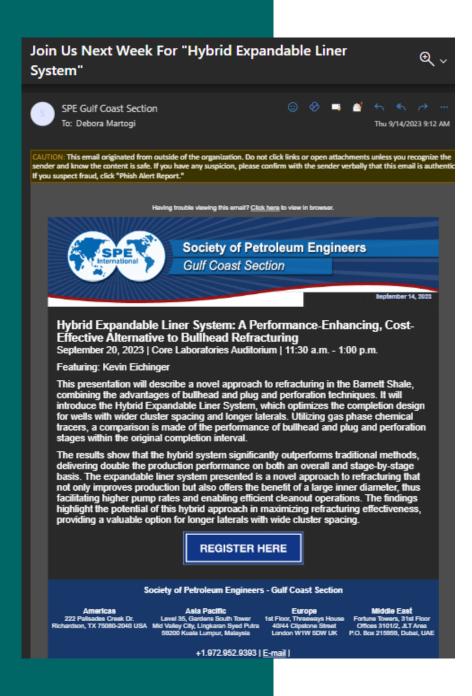












EMAIL BLAST

- Received by select mail list recipients
- Independent single event email blast as shown on left
- Priority given to near-future events needing registrants' boost
- Limited spots per week to avoid spamming SPE-GCS mail recipients

LINKEDIN POST

- Received by up to 20,000 SPE-GCS LinkedIn followers
- Event advertisement will be posted through SPE-GCS LinkedIn Page
- Event flyer and tagging speakers, sponsors, and committees are highly recommended



Please join the Northside Study Group on August 15, 2023 at the **Ovintiv** office. Our speaker will be **Joel Walden**, Global Product Manager at **Halliburton**.

Within unconventional completions, wireline conveyed perforating or "plug and perf" jobs are a critical part of the hydraulic fracturing operation. This operation requires focus from all personnel involved since variable downhole conditions can cause costly unplanned events such as pre-set plugs or pumped-off tool strings downhole. These events result in unplanned well interventions such as coil tubing fishing jobs, which can be extremely costly.

This talk will discuss Risk Reduction through automated Plug-and-Perf. Automating this operation, and employing a real-time digital twin reduces the risk of unplanned events and costly NPT. The use of automated perforating operations leads to a safer and more productive oil and gas industry, where human expertise is augmented by technology to achieve better outcomes.

Thank you to our sponsors Ovintiv and hope to see you there!

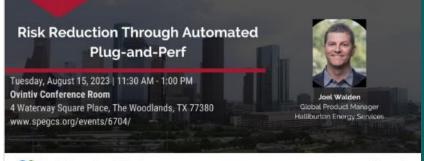
Register here: https://lnkd.in/gwttQ67m

#northside #spe #spegcs #studygroup #networking #oilandgas #completions #production #engineering #fracturing #hydraulicfracturing





STUDY GROUP Northside





10 repos









SOCIAL MEDIA REQUEST GUIDELINES

When requesting a social media post, please provide the following to **communications.spegcs@gmail.com**:

- **Description** includes at least:
 - Brief Text Description
 - Date, Time, Location
 - Tags of speakers, sponsors, and committees (Let us know who you want to tag with @_name_). Please share full LinkedIn name of user to facilitate their finding.
 - Any Hashtags
 - Feel free to look at the <u>Society Petroleum Engineers Gulf Coast Section LinkedIn Page</u> for inspiration.

Graphic

- If you do not provide a graphic, we can make one for you following a standard template. However, we'd like for you to contact us at least 1 week prior to when you want to start posting in order to allow for proper feedback to make sure all info is correct.
- Please send your request at least 2 days in advance. Most posts will be posted the day of or after. If you would like to have the post on a certain date, please specify in your email. Most times we can accommodate.
- The best way to get <u>exposure is to have members share and comment on the post throughout the week</u>. This will keep the post alive and circulating.
- We try to space out most of the postings so they get enough exposure, but there are many posts that go through the page, so it is easy for a certain ad to get 'lost'. Please keep that in mind.
- Feel free to send me a reminder if you don't see it posted in a few days after sending in your request.

Additional Communications Resources

