



Plugging & Abandonment Collaborative Environment

Agenda for the 10th PACE meeting

- Theme:** Rigless P&A
- Objectives:** Define Technology Needs
Identify Solutions
Accelerate technology deployment
Share Knowledge
- Date:** Wednesday 15th and Thursday 16th April 2020
- Times:** Day one: All Members & Guests: 06:00 hrs to 12:45 hrs on Wednesday, 15th April
Day two: Members only: 06:00 hrs to 12:45 hrs on Thursday, 16th April
- Meeting venue:** Webex
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The PACE members have decided to choose “Rigless P&A” as the topic for the next meeting.

The opportunity to present / pitch new technologies to the PACE operator members is open to both PACE Member Companies and Guests in the operators’ forum, without other service companies/ vendors present. Any confidential material shared in these sessions will be protected as in the PACE Membership Agreement, or alternatively presenters may choose to share only non-confidential information.

The Service Provider forums are also open to both PACE Member Companies and Guests. These forums are aimed at fostering joint solution provision among the service providers. The strict confidentiality terms of the operator forum will not apply, so presenters will be briefed accordingly.

The PACE Membership has decided to allow guests to attend the remainder of the meeting in order to bring additional solutions to the forefront and allow potential members the chance to see first-hand the benefits of being a part of PACE with a view to fostering the growth of the network. In addition, BSEE and other regulators are invited.



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Wednesday, 15th April 2020

Day 1 Morning – Welcome and Technical Session			
Dial-in			06:00
1	Meeting welcome and introductions	OTM	06:15
2	Operator P&A News Flash	Operator members	06:30
3	Shale as a Barrier, what is needed to qualify, can we intentionally induce a shale barrier?	ConocoPhillips, Randall Shafer	07:15
4	Holly (Offshore California) P&A Design Approach and Key Challenges	ExxonMobil, Nidheesh Bharadwaj	08:00
Tea/ coffee break			08:45
5	Application of Numerical Flow Simulation Methods to Risk-Based Well P&A Design	Heriot-Watt University, Dr. Morteza H. Sefat & Caroline Johnson	09:00
6	Update of University of Stavanger P&A Projects	University of Stavanger, Mahmoud Khalifeh	09:30
7	Rigless Verification of Hydraulic Isolation of Annulus Cement	CannSeal AS, Bengt Gunnarsson & Thomas Ringe	10:00
Break			10:30

Day 1 Afternoon – Technical Session			
8	Transferring P&A From Rig to Rigless - A technology Development Strategy and Status Update	Aarbakke Innovation AS, Henning Hansen	11:00
9	Using Inflatable Technology for P&A Rigless Operations	TAM International Inc, Tim Davis	11:30
10	Multi-Barrier Evaluation Using Time-Domain Electromagnetic Measurements	Baker Hughes, Joseph Olaiya & Sushant Dutta	12:00
11	Close of day one	OTM	12:30
End of Day One			12:45

Thursday, 16th April 2020

Day 2 Morning – Operator / Service Provider Forum – Members only			
Dial-in			06:00
Operator Forum		Service Providers Forum	
13	Sudelac Limited		06:15
14	Hydrawell		07:15
Tea / coffee break			08:15
15	Interwell P&A		08:30
16	TIOS	Open discussion of industry challenges	09:30
Break			10:30

Day 2 Afternoon – Technical Session & Network Planning – Members only			
17	Ask an Operator	Repsol	11:00
18	Regulation comparison	OTM	11:30
19	Network Direction	Member focal points	12:00
20	Meeting close	OTM	12:30
End of Day Two			12:45