Prochaska, Ernie A

From: Dori Albora <dalbora@ikonscience.com>
Sent: Monday, November 2, 2020 9:32 AM

To: Prochaska, Ernie A

Cc: deepak@metarocklab.com; Jakob Heller; Dooply, Mohammed

Subject: [EXTERNAL] RE: SEG GCS - Abstract for Webinar Presenting Opportunity

Attachments: Logo-Primary.png; 20200128_lkon_Jakob Heller_1081_ED.jpg

Use caution when interacting with this [EXTERNAL] email!

Hi Ernie – I realized I didn't send Jakob's headshot. Also attached is our logo in case you can add it into the promo.

From: Dori Albora

Sent: Thursday, October 29, 2020 3:08 PM

To: Prochaska, Ernie A < Ernie. Prochaska@nov.com>

Cc: deepak@metarocklab.com; Jakob Heller < jheller@ikonscience.com>; Dooply, Mohammed < MDooply@slb.com>

Subject: RE: SEG GCS - Abstract for Webinar Presenting Opportunity

Hi Ernie – see attached for the abstract, headshot and bio below. Let me know if you need anything else!

Thanks, Dori

Jakob Heller, Technical Manager – Wells, Ikon Science

Over the last 17 years, Jakob has worked as a geologist/pore pressure specialist in Denmark, UK, Egypt, Malaysia and the USA. Jakob has been the main technical lead on more than 150 pressure projects globally and has recently been involved in project work in the Gulf of Mexico, offshore Surinam, the Permian Basin and the North Slope, Alaska.

From: Prochaska, Ernie A < Ernie. Prochaska@nov.com>

Sent: Wednesday, October 28, 2020 3:21 PM **To:** Dori Albora <dalbora@ikonscience.com>

Cc: deepak@metarocklab.com; Jakob Heller < jheller@ikonscience.com >; Dooply, Mohammed < MDooply@slb.com >

Subject: RE: SEG GCS - Abstract for Webinar Presenting Opportunity

Thanks Dori.

From: Dori Albora < dalbora@ikonscience.com
Sent: Wednesday, October 28, 2020 2:51 PM
To: Prochaska, Ernie A < Ernie. Prochaska@nov.com>

Cc: deepak@metarocklab.com; Jakob Heller < iheller@ikonscience.com >; Dooply, Mohammed < MDooply@slb.com >

Subject: [EXTERNAL] RE: SEG GCS - Abstract for Webinar Presenting Opportunity

Use caution when interacting with this [EXTERNAL] email!

Hi Ernie – ok great, we will send those items through in the coming days.

Dori

From: Prochaska, Ernie A < Ernie.Prochaska@nov.com>

Sent: Wednesday, October 28, 2020 10:08 AM **To:** Dori Albora dalbora@ikonscience.com>

Cc: deepak@metarocklab.com; Jakob Heller < iheller@ikonscience.com >; Dooply, Mohammed < MDooply@slb.com >

Subject: RE: SEG GCS - Abstract for Webinar Presenting Opportunity

Thanks for reaching out Dori. We would like to get a speaker pic, bio and abstract as soon as possible. We would like to go ahead a post it on our website. We do not need the actual presentation until closer to the date, in fact we can post if after the meeting.

We are still planning for this to be a virtual webinar instead of in person meeting at this time. Thanks again for volunteering to present to our group.

Ernie Prochaska

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ernie.prochaska@nov.com

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From: Dori Albora < dalbora@ikonscience.com > Sent: Wednesday, October 28, 2020 8:44 AM

To: Prochaska, Ernie A < Ernie. Prochaska@nov.com >

Cc: deepak@metarocklab.com; pkowalchuk@ieee.org; Jakob Heller < jheller@ikonscience.com >

Subject: [EXTERNAL] RE: SEG GCS - Abstract for Webinar Presenting Opportunity

Use caution when interacting with this [EXTERNAL] email!

Hi Ernie,

When do you need the presentation by for the 2/11 webinar? We are planning our 2021 calendar.

Thanks, Dori

From: Dori Albora

Sent: Monday, September 21, 2020 3:58 PM

To: 'Prochaska, Ernie A' < Ernie. Prochaska@nov.com>

Cc: deepak@metarocklab.com; pkowalchuk@ieee.org; Jakob Heller < jheller@ikonscience.com >

Subject: RE: SEG GCS - Abstract for Webinar Presenting Opportunity

Hi Ernie,

Great, please put us in for that slot! I've copied in our Technical Manager, Jakob, who will be putting together the abstract.

Best, Dori

From: Prochaska, Ernie A < Ernie.Prochaska@nov.com>

Sent: Monday, September 21, 2020 3:06 PM **To:** Dori Albora <dalbora@ikonscience.com>

Cc: deepak@metarocklab.com; pkowalchuk@ieee.org

Subject: RE: SEG GCS - Abstract for Webinar Presenting Opportunity

Hi Dori,

I am the SPE GCS Drilling Study Group Chair this upcoming season. We have an opening in February on the 11th, 2021 at lunch time if you would like to present at that meeting? Let me know and we will get it booked. At this time we are only doing webinars.

Thanks,

Ernie Prochaska NOV Wellbore Technologies

7909 Parkwood Circle Drive | Houston, TX 77036

281-221-1434

ernie.prochaska@nov.com

Connect with us on Facebook | LinkedIn | Twitter

From: Dori Albora < dalbora@ikonscience.com>
Sent: Monday, September 21, 2020 10:03 AM

To: deepak@metarocklab.com; Prochaska, Ernie A < Ernie.Prochaska@nov.com >; pkowalchuk@ieee.org

Subject: [EXTERNAL] SEG GCS - Abstract for Webinar Presenting Opportunity

Hi Everyone,

My name is Dori I manage the Marketing at Ikon Science. I spoke with Susan Howes about having one of Ikon's experts speak at a SEG GCS webinar this year, and she encouraged me to reach out to the appropriate study group teams in order to vet.

I will be sending through an abstract later this week from our Technical Manager that can either fall under the Drilling or Geomechanics study group, as it's loosely based on integrated pre-drill (PG/FG) and real-time.

I wanted to see if either of your groups did indeed have openings coming up for something like this?

All the best, Dori



Dori Albora

VP, Digital Marketing

<u>DAlbora@ikonscience.com</u> | **p:** 1-281-506-3974 | **m:** 1-516-320-0749

<u>IkonScience.com</u> | <u>LinkedIn</u> | <u>Twitter</u>

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