



*Typhonix welcomes you to*

# **LOW SHEAR DAY**

*Bryne, June 05 - 2019*

## **LOW SHEAR OIL PRODUCTION**

Low shear processing aims to reduce emulsions in petroleum flows:

- **Preventing separation problems, enhancing separation efficiency**
- **Enabling higher well production rates**
- **Extending the profitable periode of late-life field production**
- **Resulting in a cleaner and more cost efficient oil production**

For more than 10 years, Typhonix has developed and tested low shear process equipment. Throughout this period, the company has developed a solid understanding of the effects shear can have on oil production. Typhonix is interested in sharing this knowledge with your company and to highlight the following subjects:

- What are the effects of shear in oil production?
- Where can you find sources of shear?
- What can you do to minimize shear forces or mitigate the effects of shear on downstream separation equipment?
- How can your process layout and equipment be optimized to reduce potential separation issues?

### **Program:**

10:00 - Effects of shear in oil production  
10:30 - Benefits of low shear processing  
11:00 - Live test demonstration in Typhonix R&D laboratory  
11:30 - Where and how to apply low shear technology (TechnipFMC)  
12:00 - Lunch

Interested? Send me an e-mail to register for this FREE seminar by May 31.

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**typhonix**  
The Low Shear Company