You are invited...

Introducing the first ultra high frequency custody tank gauging

Reliable information on your tank farm or terminal for maximum plant availability, safety and process efficiency

We have great pleasure in inviting you to our half-day breakfast seminar on Endress+Hauser new Tank Gauging platform solutions. The Seminar will be conducted by Endress+Hauser specialists with years of experience with measurement and process safety.

Date: Tuesday 4 October 2016 (09.00am to 12.00 noon)
Venue: Endress+Hauser (SEA) Pte Ltd
3A, International Business Park, #07-08 ICON@IBP Tower A
Singapore 609935

How you can benefit from

- the world's first high frequency custody radar for liquids.
- Smallest process connection (2") and beam angle for custody radar
- how to use the new high precision +/- 0.4 mm servo up to 40 meter.
- how you can use the existing fieldbus cable layout for cost-efficient, easy and seamless integration.

What if you could...

- how you benefit from standardized loading/offloading metering skids.
- the easy installation and commissioning due to complete engineered and assembled skids.
- what to consider if you perform a custody transfer according API and MID.

Make plans now to attend this exclusive seminar as it is not only information packed but will enable networking with related industry players.

We would greatly appreciate if you could indicate your participation by completing the reply box latest by 25 September 2016.

PROGRAMME

08.45am
Registration & Networking session

09.00am
Welcome Note

09.15am
New Tank Gauging platform
- your freedom of choice
Speaker : Martin Gottschald
- IMS Specialist

10.00am
Coffee/Tea Break

10.30am
Standardized metering system
- proven in use design
Speaker :Venkatesh Deshpande
- Metering Specialist

12.00nn
End of seminar

Free admission

ALTERNATIVELY, YOU MAY AFFIX YOUR BUSINESS CARD HERE

Register your participation now and you could be our lucky customer to win an iPod nano!!

Fax/Email Back Reply
@ 6566 6848/info@sg.endress.com

☐ Yes. I would like to attend the seminar.
Please email/fax me the acknowledgement

☐ NO. I am not able to attend.
We appreciate if you could forward the information to your colleagues whom might be interested to attend.

Name _____

Company _____

Designation _____

Email _____

Telephone _____

Endress+Hauser
People for Process Automation