

# Agenda



Meeting: SEAFOM – Fibre Optic Monitoring Group  
 Date: 17<sup>th</sup> July and 18<sup>th</sup> July 2018  
 Venue: **OTM's Offices**, Great Burgh, Yew Tree Bottom Road, Epsom, KT18 5XT, UK  
 Phone: +44 (0)1372 631950  
 OTM Contact: Sally Marriage, Tel: +44 1372 631950. Email: [sally.marriage@otmconsulting.com](mailto:sally.marriage@otmconsulting.com)  
 Dinner: Denbies Wine Estate, London Road, Dorking, Surrey, RH5 6AA, Website: [www.denbies.co.uk](http://www.denbies.co.uk)

Tuesday, 17 <sup>th</sup> July 2018 – Day 1			
<b>Arrival with Tea &amp; Coffee in Main Meeting Room</b>			<b>08.30</b>
1	Welcome and safety, objectives, agenda, meeting pack, SEAFOM documents, logistics, protocol	OTM	09.00
2	Introduction from Steering Committee	Steering Committee	09.05
3	Visitor and first-time attendee introductions		09.10
4	<b>Knowledge Sharing</b>		
	o Distributed Temperature and Strain Measurement : Optimization of Spatial Resolution for Small-size Event Detection	Vincent Lanticq, FEBUS Optics	09.15
	o Failures on Monitoring System in Subsea Wells	Stein Are Albertsen, Equinor	09.45
	o Fiber Optic Sensing Potential for Artificial Lift Pump Condition Monitoring and Optimisation	Corne Coetzee, Smart Fibres	10.15
<b>Tea / Coffee break</b>			<b>~10.45</b>
5	o SLB DAS Technology	Alexis Constantinou, Schlumberger	11.15
6	<b>Working Groups - activity planned for this meeting</b>		11.45
	o Downhole Connectors (TQP-03)	o Steve Thumbek/ Ametek	
	<b>Working Groups – Potential New Work Group Re-cap</b>		
	o Umbilicals & Terminations	o OTM	
	o Leak Detection Performance		
	o Fiber Optic System Design Manual		
<b>Lunch</b>			<b>12.15</b>
7	<b>Parallel Working Groups Meeting Sessions / Move to new WGs if necessary</b>	<b>Meeting Rooms/Location:</b>	13.30
	o Downhole Connectors (TQP-03) / Umbilicals & Terminations o Leak Detection Performance o Fiber Optic System Design Manual	o Commander in Chief o Grand Parade o Boardroom	
<b>Tea / Coffee – flexible session</b>			<b>15.00</b>
8	Working Groups Parallel Meeting Sessions Contd.		15.30
9	Summarise Meeting Day1 / Preview Meeting Day 2	OTM	16.30
10	Meeting close Day 1		17.00
11	<b>Meet in Great Burgh reception</b> / Bus departs to Denbies		17.30 – 17.45
12	<b>Tour and dinner at Denbies Wine Estate</b>		<b>18.15</b>
13	Bus returns to hotels		21.45

# Agenda



Wednesday, 18 <sup>th</sup> July 2018 - Day 2			
<b>Arrival with Tea &amp; Coffee in Main Meeting Room</b>			<b>08.30</b>
<b>Head to Working Group Break-out Rooms</b>			<b>09.00</b>
1	<b>Parallel Working Groups Meeting Sessions Continued</b> <ul style="list-style-type: none"> <li>○ Downhole Connectors (TQP-03) / Umbilicals &amp; Terminations</li> <li>○ Leak Detection Performance</li> <li>○ Fiber Optic System Design Manual</li> </ul>	<b>Meeting Rooms/Location:</b> <ul style="list-style-type: none"> <li>○ Commander in Chief</li> <li>○ Grand Parade</li> <li>○ Boardroom</li> </ul>	09.00
<b>Tea / Coffee break</b>			<b>~11.00</b>
2	<b>Knowledge Sharing</b>		
	<ul style="list-style-type: none"> <li>○ Permanently Installed Seismic Surveillance for Reservoir Monitoring using the Carina Sensing System</li> </ul>	Garth Naldrett, Silixa	11.30
	<ul style="list-style-type: none"> <li>○ DAS Well Integrity – A P&amp;A Case Study</li> </ul>	Tommy Langnes, BP	12.00
<b>Lunch</b>			12.30
	<ul style="list-style-type: none"> <li>○ DAS Case Studies and Subsea Roadmap</li> </ul>	EJ Zisk, OptaSense	13.45
	<ul style="list-style-type: none"> <li>○ Fibre-Optic for Leak Detection</li> </ul>	Hugues Greder, Total	14.15
3	<b>Working Groups – Activity Feedback Session</b> <ul style="list-style-type: none"> <li>○ Update from each WG Leader on progress and future plans</li> </ul>	Working Group Leaders	14.45
4	SEAFOM Primer Update	OTM/ SC	14.50
5	Steering Committee Closing Remarks	Steering Committee	14.55
<b>Meeting close and tea/ coffee</b>			<b>15.00</b>
SEAFOM Steering Committee Debrief		Steering Committee & OTM	15.00 – 15.15