

# Society for Underwater Technology

## Middle East Branch



### Road to COP28, Offshore Renewables and New Energies MENA perspective

Tuesday, 12 September 2023, 0830-1230 Khalifa University

<b>Session 1:</b>	<b>Revolutionizing Energy Systems: How Do We Meet Evolving Customer Needs Through Renewables, Hydrogen, CCUS and Electrification</b>	<b>Lourdes Vega, Khalifa University</b>
<b>Session 2:</b>	<b>Offshore &amp; Marine challenges for Carbon Capture and Underground Storage</b>	<b>Riley Smith – Xodus Group</b>
<b>Session 3:</b>	<b>Offshore Wind for Arabian Gulf Region</b>	<b>Yasir Kokher –Advisian/ Worley</b>
<b>Networking Coffee Break</b>		
<b>Session 4:</b>	<b>MENA Onshore and Wider Offshore Applications (Solar Duck) for Floating Solar</b>	<b>Karel De Winter, Hy-Energie</b>
<b>Session 5:</b>	<b>Wave/Solar Energy combined with Subsea technologies for standalone power and communications system</b>	<b>Ian Crossland, Mocean</b>
<b>Session 6:</b>	<b>Offshore Hydrogen Generation and Storage Concepts</b>	<b>Suranjan Govender, Subsea7 Ashish Rawal, Subsea7</b>