



# 3<sup>rd</sup> SIOS Workshop on Marine Infrastructure in Svalbard

4<sup>th</sup> October 2023

TIME	TITLE
09:00	Introduction to SIOS and opportunities for marine scientists in SIOS <i>Eleanor Jones, SIOS Knowledge Centre</i>
<b>Updates on marine infrastructures in Svalbard: North Svalbard to Ny-Ålesund</b>	
09:10	Update on moorings north-east and east of Svalbard <i>Arild Sundfjord, Norwegian Polar Institute</i>
09:25	Update on the IOPAN long-term AREX program and moorings north of Svalbard <i>Agnieszka Beszcynska-Möller</i>
09:35	Long-term marine monitoring from a high-Arctic fjord <i>Jørgen Berge, UiT The Arctic University of Norway, Malin Daase, UiT The Arctic University of Norway, Daniel Vogedes, UiT The Arctic University of Norway</i>
09:45	An evolving timeseries: seasonal pelagic monitoring in Kongsfjorden <i>Allison Bailey &amp; Philipp Assmy, Norwegian Polar Institute</i>
09:55	Italian Marine Observatory in Kongsfjorden Krossfjorden System <i>Federico Giglio, Institute of Polar Sciences Italian National Research Council</i>
10:05	Kongsfjorden Spring bloom monitoring & and CTD portal <i>Clara Hoppe, Alfred-Wegener Institute</i>
10:15	AWIPEV Underwater Observatory at Ny-Ålesund <i>Philipp Fischer, Alfred-Wegener Institute</i>
10:25	<b>BREAK</b>
<b>Updates on marine infrastructures in Svalbard: Ny-Ålesund to South Svalbard</b>	
10:35	ExFOBB, Extending Fjord Observatories for Biogeochemistry and Biology <i>Allison Bailey, Norwegian Polar Institute</i>
10:45	Indian Observation Infrastructures in Kongsfjorden – An Overview <i>Divya David T., National Centre for Polar and Ocean Research</i>
10:55	Oceanographic measurements using underwater gliders in Fram Strait <i>Ilker Fer, University of Bergen</i>
11:05	Hydrographic monitoring in Hornsund fjord <i>Meri Korhonen, Institute of Geophysics, Polish Academy of Sciences</i>

11:15	Wind wave and water level data in nearshore Hornsund since 2013 <i>Zuzanna Swirad, Institute of Geophysics, Polish Academy of Sciences</i>
11:25	<b>BREAK</b>
<b>Updates on marine infrastructures in Svalbard: South Svalbard</b>	
11:40	Mooring S1, South-West of Svalbard: an update of data collected and main results <i>Manuel Bensi, National Institute of Oceanography and Experimental Geophysics (OGS) &amp; Leonardo Langone, Institute of Polar Sciences at National Research Council</i>
11:50	Monitoring of an intense methane seep South of Svalbard <i>Benedicte Ferre, UiT The Arctic University of Norway</i>
12:00	An introduction to the Atlantic-Arctic Distributed Biological Observatory (A-DBO) <i>Anna Nikolopoulos, Norwegian Polar Institute</i>
<b>Discussion and closing of the workshop</b>	
12:20	Discussion: <ul style="list-style-type: none"> <li>• A-DBO</li> <li>• Marine infrastructure paper</li> <li>• Logistical needs for the coming year</li> </ul>
12:55	Wrap-up and close
13:00	<b>LUNCH</b>
13:30	OPTIONAL: Open discussion Zoom will stay open for those who want to discuss, with an option to create break out rooms.