



OSICA (Oil Spills in Ice-Covered Arctic waters) Workshop Agenda (Draft)

March 13–14, 2017

Klaus Hochheim Theatre, CEOS, University of Manitoba

125 Dysart Road, Winnipeg, MB, Canada

Organizers:

Dr. Fei Wang, University of Manitoba

Dr. Carl Brown, Environment and Climate Change Canada

Day 1 (March 13, 2017): OSICA Consortium

09:00 – 09:10 Welcome and greetings (*VP Research Digvir Jayas & Dean Norman Halden*)

09:10 – 09:30 Introduction, background and purpose of the workshop (*Fei Wang & Carl Brown*)

09:30 – 10:00 Churchill Marine Observatory (CMO) (*David Barber*)

10:00 – 10:15 Scaling from CMO to Arctic-wide (*David Barber*)

10:15 – 10:30 Break

10:30 – 11:00 Perspectives from the RSC Expert Panel Report on Oil Spills (*Ken Lee*)

11:00 – 11:15 Perspectives from Environment and Climate Change Canada (*Carl Brown*)

11:15 – 11:30 Perspectives from Transport Canada (*Desmond Raymond*)

11:30 – 12:00 Perspectives from the Arctic (*Panel Discussion*)

12:00 – 13:30 Lunch (catered)

13:30 – 13:50 EU Horizon-2020 GRACE Consortium (*Kirsten Jorgensen*)

13:50 – 15:00 OSICA Consortium (I)

- Group presentations (~3 min each group)
- Mandate
- Participants

15:00 – 15:15 Coffee break

15:15 – 16:00 OSICA Consortium (II)

- Organizational structure
- Collaboration with other consortia
- Funding opportunities

16:00 – 17:00 Tour of CEOS and SERF

17:30 – 20:00 Dinner

Day 2 (March 14, 2017): NSERC OSICA Network Application

09:00 – 09:15 NSERC program info (*NSERC Rep*)

09:15 – 09:35 Trends in marine shipping and the Arctic Corridors Initiative (*Jackie Dawson*)

09:35 – 09:55 Detection of oil spill in ice (*Jeremy Wilkinson*)

09:55 – 10:15 Svalbard field study on oil in ice (*Lionel Camus*)

10:15 – 10:30 Coffee Break

10:30 – 10:50 Project GENICE (*Casey Hubert / Gary Stern*)

10:50 – 12:00 NSERC SPG-N Pre-application (*Fei Wang*)

12:00 – 13:30 Lunch (catered)

13:30 – 15:00 Breakout Sessions

15:00 – 15:15 Coffee break

15:00 – 16:00 Report from the Breakout Sessions

16:00 – 16:30 Summary and Next Steps (*Fei Wang*)