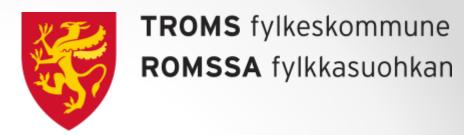
Final presentation ~Tromsø Team~

Alexandra Migea Diana Tăbuşcă Karina Zbora Dragoş Buhoiu



Day 1 – Troms County Council

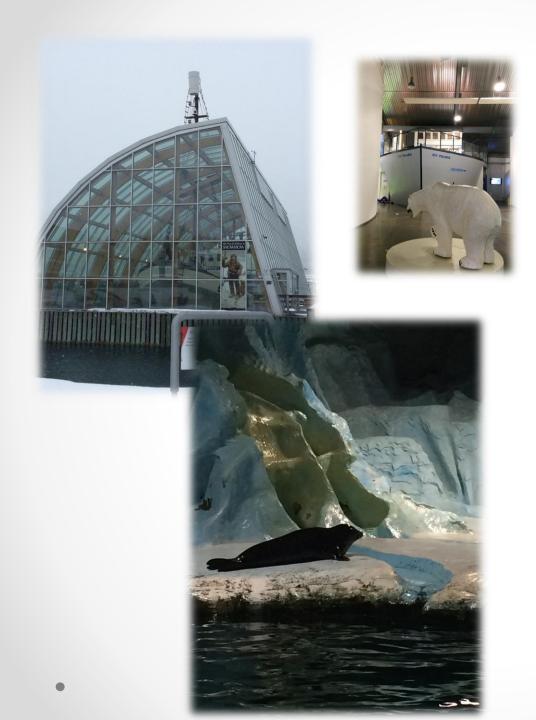


Department for environment and transport.

Goal: zero - emmision from public transport.

Marine Bioprospecting in Arctic

Waters – Trond Ø. Jørgensen, Professor University of Tromsø







Day 2 – University of Tromsø





Faculty of Science and Technology, Department of Physics and Technology

PhD Candidate Tuan T. Ngyen: 'Renewable Energy lab' with demonstrations to the solar energy system

Faculty of Bioscience, Fisheries and Economics

Industry and Science working together in solving together in solving environmental issues – Reducing CO2 emissions and producing fish feed







Day 3 – Norwegian Polar Institute





Geir Wing Gabrielsen -Leader of the ecotoxicology research programme.

Contaminants in northern fulmars (Fulmarus glaciaris) exposed to plastic

- Ingested plastics doesn't appear to be a segnificant exposure vector for the contaminants absorbed to plastics in fulmars.
- For adsorbed chemicals the natural diet of the fulmars seems to be the most important source of exposure.





Day 3 – Arctic Council

Tom Fries - manager communications for the Arctic Council Secretariat





8 Member States:

- Canada
- The Kingdom of Denmark
- Finland
- Iceland
- Norway
- Russian Federation
- Sweden
- United States of America

+ Six international organisations representing Arctic Indigenous Peoples









Day 4 – University of Oslo



Interdisciplinary courses Master- and PhD

Lecturers from a a wide range of disciplines, industry, research institutes and governmental bodies

- 2. Site visits
- Interdisciplinary projects (experts in teams)

Solid disiplinary skills combined with interdisciplinary projects enabling the students to "engage with the real world"







THANK YOU!

