



Environment
Canada

Environnement
Canada

Environment Canada
4905 Dufferin Street
Downsview, Ontario
M3H 5T4
CANADA

Norwegian Institute for Air Research
Cathrine Lund Myhre
Department of Atmospheric and Climate Research
P.O. Box 100
N-2027 KJELLER

09 November 2010

**Partnership in the project THAW: “Trends and Hazards in Arctic Warming:
Climate change and greenhouse gas emissions from Arctic permafrost regions”**

Thank you for asking Environment Canada to participate as a non-contracting partner in the THAW proposal to the European Union Call for an Arctic project:
ENV.2011.1.1.3-1 Vulnerability of Arctic permafrost to climate change and implications for global GHG emissions and future climate

We would be pleased to participate in this project. Environment Canada’s Greenhouse Gases Measurement Program conducts high quality ground-based atmospheric measurements of methane and other greenhouse gases from coastal, interior and Arctic regions in Canada. We operate several measurement sites of global and regional importance, including the high Arctic WMO/GAW site at Alert (82.5°N, 62.3°W).

This will be a very powerful international partnership in understanding the wider problems of the Arctic and its permafrost, and we wish your proposal much success.

Sincerely yours

Doug Worthy
Environment Canada

EcoLogo® Papier / Papier Eco-Logo®



Canada

www.ec.gc.ca