

Northern Periphery and Arctic



Northern periphery areas (NPA) have potential in cereal production, but require unique plant materials to capitalize this. The goal of this project is to increase oat production within the NPA by piloting oats, a sustainable, resilient and healthy crop, over a range of NPA environments. We determine the genetics that help oats to produce good quality yield in the harsh environments and bring together local entrepreneurs to apply in practice the



capacity

Partnership

Natural Resources Institute Finland (Luke), Finland

C Hilde Halland

Norwegian University of Life Sciences (NMBU), Norway

Norwegian Institute of Bioeconomy Research (NIBIO), Norway

Lund University, Sweden

University College of Dublin (UCD), Ireland

Teagasc – Agriculture and Food Development Authority, Ireland

Agricultural University of Iceland (Lbhĺ), Iceland

Lantmännen, Sweden

knowledge gained.

Boreal Plant Breeding Ltd., Finland

Graminor Ltd., Norway

Budget Total budget € 1.681.051 NPA Funding € 1.027.267



www.interreg-npa.eu

Duration 12/2023 - 11/2026