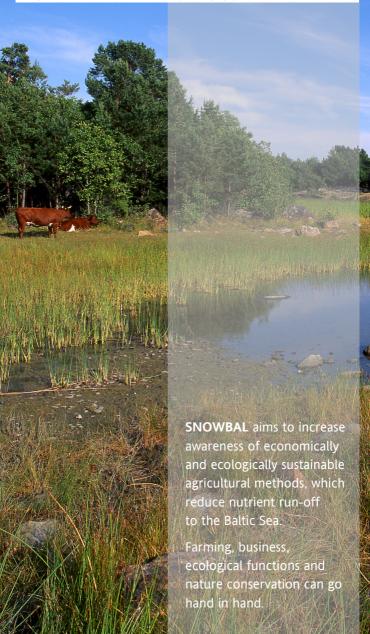
SNOWBAL

Saving the sea from Nutrient Overload by managing grasslands/Wetlands BALtically



Intensified agricultural production is a major cause of eutrophication of the Baltic Sea, also leading to a decline of biodiversity in the agricultural landscape. Economically effective and environmentally friendly farming methods are needed to reverse this trend.

SNOWBAL methods

Nutrient run-off is minimised and biodiversity increased by supporting farmers and entrepreneurs in managing grasslands and wetlands. Showing them ways to produce food and energy from renewable resources.

SNOWBAL activities

- targeted at farmers and entrepreneurs: study trips, work shops, farm visits, village meetings, work camps, fact sheets.
- targeted at policymakers: influencing Rural Development Policy work, identification of bottlenecks, optimised economy, reduced nutrient run-off and biodiversity.

www.snowbal.net

Duration of project: 31 months, 06/2011-12/2013
Total project budget: 750 878 €
Lead partner: The Uppland Foundation, Sweden.
Project partners: Estonian Fund for Nature, Latvian
Fund for Nature.









