

Located in Gothia, the Swedish Living Lab addresses soil degradation, biodiversity loss, and declining soil carbon caused by decades of intensive agriculture. By supporting the reintegration of livestock into arable systems, it aims to restore soil fertility, improve ecosystem health, and strengthen the resilience of farming systems.

Contact



LL Coordinator: Svensk Kolinlagring,
info@svenskkolinlagring.se
Media Relations: REVOLVE, press@revolve.media

groundwork-project.eu

www.linkedin.com/company/groundwork-eu



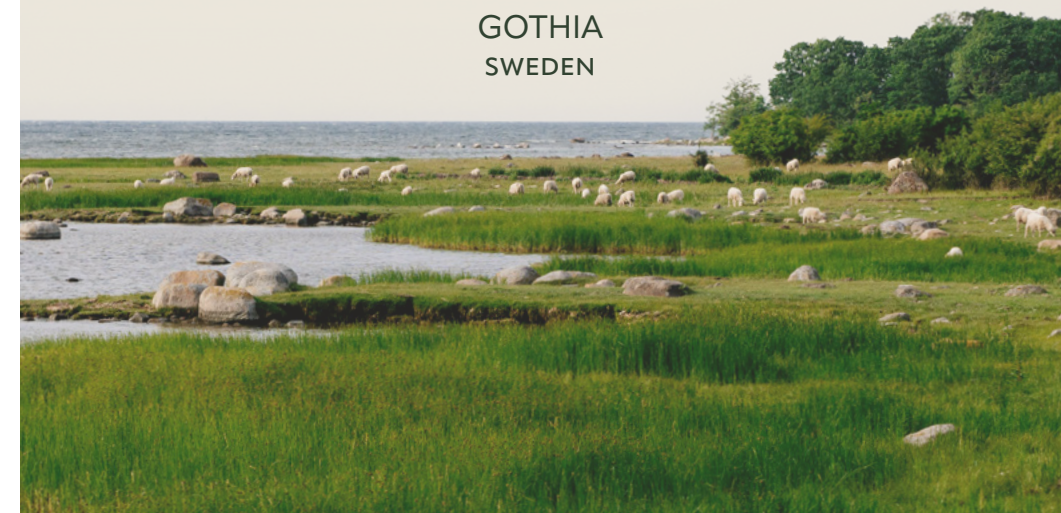
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Regenerating Soils,
Rethinking Livestock

GOTHIA
SWEDEN



Grazing Gothia

Based in southern Sweden, Svensk Kolinlagring coordinates a network of farms across Gothia in the Swedish Living Lab Grazing Gothia. The farms range from crop-focused systems to those reintroducing livestock. Grazing Gothia focuses on integrating animals into farmland through regenerative grazing practices, where farmers, researchers, and stakeholders collaborate to restore soil health, enhance biodiversity, and build resilient agricultural systems.

In GroundWork...

As part of the GroundWork project, the Swedish Living Lab is coordinated by Svensk Kolinlagring in collaboration with Swedish University of Agricultural Sciences (SLU). It supports farmers in reintroducing livestock through regenerative grazing and holistic management practices. By connecting farms, collecting data, and organising training and outreach activities, the Living Lab fosters knowledge exchange and supports the transition towards regenerative agriculture.

Key Impacts



Soil Health

Regeneration and fertility improvement through holistic management



Biodiversity

Rich mosaic of habitats supporting plants, animals, and pollinators



Ecosystem Resilience

Strengthens climate adaptation and natural cycles



Sustainable Production

Combines productivity with environmental care



Innovation & Research

Demonstrates scalable regenerative practices across Europe