



BioHub

Accelerating innovative business models

The project will develop methods and business models for forest terminals. The goal is a business centre, BioHub, which delivers the right assortment to the right place at the right price.

To increase the value of the forest, future terminals can debark, crush, densify or sort biomass. Raw material can also be pre-treated by e.g. drying and torrefying.

Cross-border cooperation ensures that knowledge and experiences of both countries will be utilised effectively. Also results can be adjusted to regional circumstances.

This will develop the bioeconomy of the whole Botnia-Atlantica region, including rural areas.

PRIORITY AREA:

Innovation

COUNTRIES:

Finland, Sweden

LEAD PARTNER:

Natural Resources Institute Finland

PARTNERS:

Swedish University of Agricultural Sciences, BioFuel Region AB, University of Vaasa, Seinäjoki University of Applied Sciences, Federation of Education in Central Ostrobothnia, Terminalen i Bastuträsk

PROJECT BUDGET:

2 308 997 EUR

EU FUNDING:

1 385 419 EUR

PROJECT TIME:

06/2016 – 12/2018



EUROPEISKA UNIONEN

Interreg
Botnia-Atlantica

Europeiska regionala utvecklingsfonden