

Varjakka, Finland

Varjakka 2020

Project description on the island

In the Varjakka area will be a new concept developed, which combines the historic old cultural environment, recreational tourism and nature. The aim is a rescue and renovation of nationally valuable cultural buildings in an ecological sustainable way. The Varjakka development is part of a broader Oulunsalo Inspiria project, in which they create new ways of working and living environments.

Targets of the project

1. Varjakka sustainable tourism center (ERDF): Coordinating and planning of the Varjakka with sustainable means;
2. Varjakka mansion restoration (ERDF): Restoration of cultural heritage buildings;
3. Varjakka cultural and natural trail (ERDF): Planning and building a cultural and natural trail as part of the learning environment;
4. Other projects national and international.

Innovation and value of the project

Finding new, improved and sustainable ways of:

- Energy: means of using and building renewable energy
- Water: sustainable handling of liquids and dry/compost toilets
- Materials: use of sustainable materials and wood in building and sustainable procurement
- Overall: Creating sustainable and user-oriented environment with participatory and open innovation methods.

Start and end date of the project

June 2008 - 31 December 2012

Project leader

Municipality of Oulunsalo
Ari Saine
tel.nr.: +358 (0)44 497 3117
e-mail: ari.saine@oulunsalo.fi

Partners

- University of Oulu
- Council of Oulu Region
- Northern Ostro-Bothnian Centre for Economic Development, Transport and the Environment
- Museum of Northern Ostro-Bothnia
- Regional marine and yachting organizations
- City of Oulu
- Oulunsalo and Kempele Nature Protection Association
- Private companies, Oulu region



© Municipality of Oulunsalo
November 2011

WWW.C2CISLANDS.ORG

WWW.VARJAKKA.FI

"Varjakka is a cultural heritage site with a special sense of place. In development process we emphasize 8 values which are 1) ecological, 2) preserving history, 3) estetic, 4) participatory, 5) quality, 6) comprehensive, 7) accessible and 8) creative."

Ari Saine
project manager



WATER



ENERGY



MATERIALS