

COHIBA PROJECT

EFFECTIVE CONTROLS FOR HAZARDOUS SUBSTANCES IN THE BALTIC SEA

New methods to control of hazardous substances.

Identification of sources and estimation of inputs into the Baltic Sea.

Cost effective solutions to reduce pollution.

Capacity building and knowledge transfer.

Altogether 22 partners in 8 Baltic Sea countries
within period of 2009-2011.

WWW.COHIBA-PROJECT.NET



CONTROL OF
HAZARDOUS SUBSTANCES
IN THE BALTIC SEA REGION



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(EUROPEAN REGIONAL DEVELOPMENT FUND)