

REDUCING THE LOAD FROM CATCHMENT TO THE BALTIC SEA

Final seminar of CB50 WATERCHAIN

Wednesday 23rd May 2018

Original Sokos Hotel Viru, Viru väljak 4, Tallinn, Estonia

PROGRAMME

9:30 Registration and coffee

10:15

MANAGING THE CHALLENGES OF THE BALTIC SEA

Keynote speaker: Rene Reisner

Head of the Marine Environment Department, Estonia
Head of the Estonian delegation in Helcom, Estonia

OVERVIEW OF WATERCHAIN PROJECT

Satakunta University of Applied Sciences, Finland

COMMUNITY ENGAGEMENT AT GRASSROOT LEVEL

Pyhäjärvi Institute, Finland

PILOTING PHOSPHORUS RETENTION METHODS FOR AGRICULTURAL LOAD

Turku University of Applied Sciences, Finland
Pyhäjärvi Institute, Finland
Institute for Environmental Solutions, Latvia

11:40

SHORT BREAK

12:00

PHOSPHORUS REMOVAL FROM MUNICIPAL WASTEWATER

Riga Technical University, Latvia

PHARMACEUTICALS REMOVAL AT PILOT SITE

KTH Royal Institute of Technology, Sweden

PASSIVE SAMPLING OF PESTICIDES

Estonian Environmental Research Centre, Estonia

WATER QUALITY STUDIES AND MODELLING

Tallinn University of Technology, Estonia

13:00

LUNCH & MY PROMISE TO THE BALTIC SEA

14:00

COUPLING OF REMOTE SENSING AND *IN SITU* DATA

Institute for Environmental Solutions, Latvia

A STRATEGIC APPROACH TO A SUSTAINABLE DRINKING WATER SUPPLY

Åland Waterwork Ltd., Åland

WORKSHOP DISCUSSION

How would you implement
the results of WATERCHAIN project?

THE FUTURE PERSPECTIVES OF CO-OPERATION AND FINANCING IN RECOVERING THE BALTIC SEA

Merike Niitepõld
Head of Managing Authority at Central Baltic programme

16:00

GET TOGETHER WITH DRINKS AND SNACKS

17:30

END OF SEMINAR

<http://waterchain.samk.fi/en/>

www.facebook.com/centralbalticwaterchain/

Registration by 2.5.2018: <https://elomake.samk.fi/lomakkeet/7986/lomake.html>