

# 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/](http://www.facebook.com/centralbalticwaterchain/)

Registration by 8.5.2018: <https://elomake.samk.fi/lomakkeet/7986/lomake.html>