

## Application of ecosystem principles for the location and management of offshore dumping sites in SE Baltic Region (ECODUMP)

**Cross-border Dissemination Event III**  
**27.11.2014**  
**Palanga, Lithuania**  
(Hotel „Gabija”, Vytauto str. 40/S.Dariaus S.Girėno str. 2)

### Agenda

<b>8:30 -9:00</b>	Registration
<b>9:00 - 9:10</b>	Welcome and opening – <i>N. Blažauskas, Klaipeda University, Lithuania</i>
<b>SESSION I</b>	
<b>9:10 – 9:30</b>	Current state and impact of existing dumping sites in SE region - <i>G. Dembska, Maritime Institute in Gdańsk, Poland</i>
<b>9:30 – 9:50</b>	Simulation of the behaviour of dumped material after the discharge into the marine coastal zone near Baltiysk – <i>A. Sokolov, D. Dikiy, Atlantic Branch of the P.P. Shirshov Institute of Oceanology of RAS, Russia</i>
<b>9:50 – 10:20</b>	Review of ecological interactions between dumped sediments and biotic elements of marine environment - <i>M. Michalek, Maritime Institute in Gdańsk, Poland</i>
<b>10:20 – 10:50</b>	<i>Coffee/Tea</i>
<b>SESSION II</b>	
<b>10:50 – 11:10</b>	Environmental impact assessment study for the new dumping places – <i>S. Suzdalev, Klaipeda University, Lithuania</i>
<b>11:10 – 11:30</b>	Scientific experiments for the re-location of dumping site in Russia - <i>V. Chechko, V. Topchaya, Atlantic Branch of the P.P. Shirshov Institute of Oceanology of RAS, Russia</i>
<b>11:30 – 12:00</b>	Monitoring and control programme of the offshore dumping sites – <i>G. Sapota, Maritime Institute in Gdańsk, Poland</i>
<b>12:00 - 13:00</b>	<b>Lunch</b>
<b>SESSION III</b>	
<b>13:00 – 13:20</b>	State of the dioxin contamination in bottom sediments from the Polish Baltic sea area - <i>G. Sapota, Maritime Institute in Gdańsk, Poland</i>
<b>13:20 – 13:40</b>	State of the dioxin contamination in bottom sediments from the Lithuanian Baltic sea area - <i>Sergej Suzdalev, Klaipeda University, Lithuania</i>
<b>13:40 – 14:00</b>	Preliminary recommendations for numerical modelling of disposal operations - <i>T. Marcinkowski, T. Olszewski, Maritime Institute in Gdańsk, Poland</i>
<b>14:00 – 14:30</b>	<i>Coffee/Tea</i>
<b>SESSION IV</b>	
<b>14:30 – 14:50</b>	Evaluation of potential spread of dumping material from the existing and new dumping sites using 3D sediment transport model – <i>J. Mėžinė, Klaipeda University, Lithuania</i>
<b>14:50 – 15:10</b>	ECODUMP project in the context of Marine Strategy Framework Directive and recent Polish regulatory developments - <i>P. Banas, Ministry of Infrastructure, Poland</i>
<b>15:10 – 15:40</b>	Guideline for the location of new offshore dumping sites - <i>N. Blažauskas, Klaipeda University, Lithuania</i>
<b>15:40 – 16:00</b>	Summary and closing
<b>19:00</b>	<b>Joint dinner</b> (Hotel „Pušų paunksnėje”, S.Dariaus ir S.Girėno Str. 23, Palanga)

### ECODUMP project Steering Committee meeting 28.11.2014

<b>9:00 – 12:00</b>	<b>ECODUMP project Steering Committee meeting (for partners only)</b> Project management problems, important issues, work organization and communication Financial issues: progress reporting, budget spending, financial monitoring Project closing procedures
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