

International Conference
**“Integrated management, sustainable development indicators,
spatial planning and monitoring of the South-Eastern Baltic coastal regions”**
Kaliningrad, 26-30 March, 2008

Tentative PROGRAM:

26 March, 2008 Wednesday	Arrival of participants	
27 March 2008, Thursday	Declaration, project presentations, oral and posters sessions	
9:00 – 9:30	<i>Registration of participants and poster deployment</i>	
9:30 – 09:45	<i>Welcome speeches</i>	
09:45 – 10:30	Presentation and signing of Declaration « <i>Integrated Coastal Zone Management and Marine Spatial Planning in the South-Eastern Baltic</i> »	
10:30 – 11:00	<i>Coffee break</i>	
11:00 – 11:40	Presentation of results of the Project “ Perspectives of Offshore Wind Energy Development in Marine Areas of Lithuania, Poland and Russia (POWER) ”	
11:40 – 12:20	Presentation of results of the Project “ Sustainable Development Indicators for ICZM in the South-Eastern Baltic (SDI-4-SEB) ”	
12:20 – 13:00	Presentation of results of the D6 (LUKOIL-KMN) monitoring program in the SEB	
13:00 – 14:30	<i>Lunch</i>	
Block 1 Theme 2 “Offshore wind energy development”		
14:30 – 14:50	<i>Dorokhov D.</i> (Atlantic Branch of P.P.Shirshov Institute of Oceanology, RAS, Kaliningrad, Russia) Geoinformatic system of project POWER	
14:50 – 15:10	<i>Nikolaev V.</i> (Scientific-Research Center "Atmograf", Moscow, Russia) Wind resources and energetic-economical effectiveness of offshore wind parks in the coastal zone of the Kaliningrad Oblast	
15:10 – 15:30	<i>Beley V.</i> (Kaliningrad State Technical University (KSTU), Kaliningrad, Russia) Prospects for inter-connection of electric networks of Kaliningrad Oblast, Lithuania and Poland, and feasibility assessment of including of wind parks	
15:30 – 15:50	<i>Paulauskas S., Paulauskas A.</i> (Public institution Strategic Self-Management Institute) POWER: Social compatibility trends	
15:50 – 16:10	<i>Kharitonova N.</i> (JSC “Yantarenergo”, Kaliningrad, Russia) Ecological problems of offshore wind farm construction in Kaliningrad region, Russian Federation	
16:10 – 16:40	<i>Coffee break</i>	
Block 2, Theme 1 “Indicator assessment for ICZM”		
16:40 – 17:00	<i>Gilbert C.</i> (Working Group on Indicator tools and data of EC, UK) Indicators analysis for assessment of potential for sustainable development	
17:00 – 17:20	<i>Fidler J., Brandt N., Larsson Å., Wennersten R.</i> (Department of Industrial Ecology, Royal Institute of Technology (KTH), Stockholm, Sweden) Sustainable coastal infrastructure planning in the Stockholm Region – developing bottom-up criteria and indicators	
17:20 – 17:40	<i>Gulbinskas S., Blažauskas N.</i> (Coastal Research and Planning Institute, Klaipeda University, Klaipeda, Lithuania) Indicators for coastal zone dynamics and risk assessment	
17:40 – 19:00	<i>Poster session</i>	Posters’ presentation, discussion

28 March 2008, Friday	Session of oral presentations accompanied by posters, clothing	
Block 3, Theme 3 “Monitoring and coastal aquatic systems”		
09:10 – 09:30	<i>Bobykina V., Boldyrev V.</i> (Atlantic Branch of P.P. Shirshov Institute of Oceanology, RAS, Kaliningrad, Russia) Trends in dynamics of the shore of the Kaliningrad Oblast according to five years monitoring information	
09:30 – 09:50	<i>Kovachev S., Ambrosimov A.</i> (P.P. Shirshov Institute of Oceanology RAS, Moscow, Russia) The results of seismological observation at the western part of Kaliningrad area and on the water area of the Baltic Sea	
09:50 – 10:10	<i>Zhamoïda V.¹, Kropachev Yu.¹, Spiridonov M.¹, Sivkov V.²</i> (¹ A.P. Karpinsky Russian Research Geological Institute (VSEGEI), St. Petersburg, Russia; ² Atlantic Branch of P.P. Shirshov Institute of Oceanology, Kaliningrad, Russia) Some results of side-scan sonar investigations of the sea bottom within the area of the Russian sector of the south-eastern Baltic Sea	
10:10 – 10:30	<i>Golenko M., Golenko N.</i> (Atlantic Branch of P.P. Shirshov Institute of Oceanology, RAS, Kaliningrad, Russia) Space structure of hydrophysical fields in the South-Eastern Baltic	
10:30 – 10:50	<i>Pimenov N.¹, Chestnova M.¹, Kanapasky T.¹, Sivkov V.²</i> (¹ Microbiology Institute of S. Vinogradsky of RAS, Moscow, Russia; ² Atlantic Branch of P.P. Shirshov Institute of Oceanology, Kaliningrad, Russia) Geochemical consequences of microbial processes in the Russian sector of the Baltic Sea	
10:50 – 11:10	<i>Coffee break</i>	
Block 4, Theme 3 “Monitoring and coastal aquatic systems”		
11:10 – 11:30	<i>Aleksandrov S.</i> (Atlantic Research Institute of Marine Fisheries and Oceanography (AtlantNIRO), Kaliningrad, Russia) Assessment of ecological state of South-Eastern Baltic Sea, including oil-production area, with use of the hydrobiological and hydrochemical data	
11:30 – 11:50	<i>Ezhova E.</i> (Atlantic Branch of P.P. Shirshov Institute of Oceanology, RAS, Kaliningrad, Russia) Biological environmental monitoring in the South-Eastern Baltic: current state, problems and approach to improvement of data collection and use	
11:50 – 12:10	<i>Grishanov G.</i> (Immanuel Kant State University of Russia, Kaliningrad, Russia) Long-term dynamics of a ornithocenosis in a coastal zone of the Baltic Sea	
12:10 – 12:30	<i>Beloshapkov A., Byakov A., Kirillina A.</i> (ECOTERRA CO.LTD, Moscow, Russia) Practical experience of environmental protection support of the projects of development of offshore oil and gas fields in the shelf of Sakhalin Island	
12:30 - 14:00	<i>Lunch</i>	
Block 5, Theme 1 “Indicator assessment for ICZM”		
14:00 – 14:20	<i>Bogush A., Gogoberidze G., Plink N.</i> (Russian State Hydrometeorological University, St. Petersburg, Russia) International special education as an effective tool for ICZM implementation	
14:20 – 14:40	<i>Gogoberidze G.</i> (Russian State Hydrometeorological University, St. Petersburg, Russia) Comprehensive analysis of marine economy potential for the Baltic coastal regions	
14:40 – 15:10	<i>Barinova G., Abzhileeva T.</i> (Immanuel Kant State University of Russia, Kaliningrad, Russia) Evaluation of sustainable development of the seaside territories with the use of indicators for population health	

15:10 – 15:30	Boldyrev V. (Atlantic Branch of P.P.Shirshov Institute of oceanology, RAS, Kaliningrad, Russia) State of the sea bottom in the littoral zone as a principle indicator of the shore dynamics	
15:30 – 15:50	Chubarenko B., Domnin D. (Atlantic Branch of P.P.Shirshov Institute of oceanology, RAS, Kaliningrad, Russia) Indicators for transboundary integrated coastal zone management and inland watershed management	
15:50 – 16:20	Coffee break	
Block 6, Theme 4 ‘ICZM’		
16:20 – 16:40	Różyński G. (Institute of Hydro-Engineering of the Polish Acad. Sci., Gdansk, Poland) Coastal Protection Law – preconditions of national, regional and local ICZM strategies	
16:40 – 17:00	Makarov K., Sekurova Z. (Sochi State University of Tourism and Recreation, Engineering-ecological faculty, Sochi, Russia) Computerized General Scheme of Actions for Coastal Protection for the coast of the Kaliningrad Oblast (within the IPAS)	
17:00 – 17:20	Khabidov A.¹, Marusin K.¹, Yusupov I.², Fedorova E.¹ (¹ Institute for Water and Environmental Problems SB RAS, Barnaul, Russia; ² The Kama Basin Water Agency, Perm, Russia) Geoinformation provision of problems of reservoir coastal zone management	
17:20 - 17:40	Sychev V., Smirnova Yu., Batura A. (Russian State Hydrometeorological University, St. Petersburg, Russia) Some results of multispectral satellite data analysis for studying the coastal areas and shallow waters in the Baltic Sea	
17:40 – 18:00	Ryabchuk D.¹, Zhamoida V.¹, Arseniev B.¹, Spiridonov M.¹, Stepanov D.¹, Gogoberidze G.² (¹ A.P. Karpinsky Russian Research Geological Institute (VSEGEI), St. Petersburg, Russia; ² Russian State Hydrometeorological University, St. Petersburg, Russia) Project of information system on geology and mineral resources of the Russian sector of the Baltic Sea and its coastal zone	
18:00 – 18:20	Baturova G., Konovalov A. (Center of scientific maintenance of The Maritime Board at the Government of the Russian Federation, Council for the Study of Productive Resources of the Ministry for Economic Development and Trade of the Russian Federation and the Russian Academy of Sciences, Moscow, Russia) Approaches to the strategic prognostics of development of maritime potential of the Kaliningrad gulfs	
18:20 – 19:00	Discussion, information on Conference publications, Conference closing	

29 March, 2008, Saturday	Excursions
08:30 – 17:00	Excursion 1: Excursion to the Baltic Sea coast with lunch
09:30 – 12:00	Excursion 2: City tour and Museum of the World Ocean
13:30 – 16:00	SDI-4-SEB working session in the Museum of the World Ocean

30 March, 2008, Sunday	Departure of participants
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