

HISTORY OF WATER MANAGEMENT

After the disintegration of the Soviet Union, numerous natural objects of the formerly internal status were cut by the border, and their management became a subject of the international law. Until 1991, before the establishment of the border dividing the Daugava basin, questions of nature protection and use were controlled by the USSR State Committee for Ecology.

Since 1991, the co-ordination of managing activities has been performed on the intergovernmental level.

The international legal base for cross-border co-operation is the Convention on the Protection and Use of Transboundary Watercourses and International Lakes approved by the UN European Economic Commission and signed in Helsinki on March 17, 1992. The convention was signed and ratified by the Russian Federation and Latvia. Like many other international agreements, the convention is an act of the international law that is not binding to the signatories. However, the document provides a mechanism to actualise its goals: by concluding bilateral and multilateral agreements to develop co-ordinated policies, programmes and strategies in individual catchment basins or their parts, in order to prevent, restrain or reduce the border effects on the protection of water resources and their adjoining areas (Paragraph 6, Article 2).

Thus, even having signed and ratified the framework convention, the parties have to develop and sign bilateral or multilateral agreements with legal provisions for concrete basins. By the beginning of 1999, no multilateral agreements on the use of transboundary waters had been signed by Belarus, Latvia and Russia. Concerning the Daugava basin Latvia and Belarus have an agreement on co-operation in nature protection, signed on February 21, 1994. Russia and Belarus have also signed a similar agreement on July 5, 1994. At present Russia, Belarus and Latvia have started to discuss a trilateral agreement for the Daugava.

The coordinated work in the Daugava basin is based on the activity of international working groups and joint projects. The main participants of the international ecological co-operation are the state bodies of nature protection and use. The structure of these bodies varies significantly in the three countries.

Together with the governmental agencies responsible for the provision of environmental information, various non-governmental organisations collect and disseminate information on the current ecological situation and organise the environmental education of the population. The forms of such organisations vary considerably: non-profits, public associations, educational institutions, funds and other public formations. Accelerated democratisation of the former Soviet republics and growing community involvement in all spheres of life resulted in the increased public participation in solving environmental problems. Their activities are not confined to general education and enlightenment. Not infrequently, NGOs play a decisive role in resolving the problems of water management or international co-operation. At present, when the institutions and administrative agencies for international co-operation have not been established yet, NGOs can serve as communication channel between countries and can help establish initial contacts.

The present Directory contains information on both state agencies and non-governmental and educational organisations operating in the Daugava/Zapadnaya Dvina basin. The authors aimed to present comprehensive information for contacts. However, due to continuous changes in the structure and addresses, some information is likely to be incomplete or dated.



BACKGROUND INFORMATION

The riverbasin of the Daugava/Zapadnaya Dvina is 100-150 km wide. It borders on the catchments of the Gauya River in the north-west, Lake Peipsi/Chudskoye and Lake Ilmen in the north, the Volga and the Dnieper in the east, the Neman River in the south and south-east, and the Lielupe River in the west. The drainage boundary is limited by the Sventyan ridges, the eastern declivity of the Belarus ridge and the Valday, Gorodok and Latgale highlands. The river mouth discharges into the Baltic Sea through the Gulf of Riga.

The territory of the basin is 87,900 km² and the main part is divided between three countries: Belarus (38%), Russia (32%) and Latvia (28%). The remaining part (2%) is split between Lithuania and Estonia. The basin includes 12,000 rivers of different length and hydrology. The total length of the main river is approximately 1,020 km, with 328 km situated in Belarus. The width of the main riverbed varies from 12 to 300 m, and the banks are 10 to 40 m high.

The Russian part of the Daugava catchment area is comparatively small, and Russia exerts little influence on the ecological situation in the area. Since the issues of nature protection and nature use, as well as the relevant information sources in Russia are within the competence of several state agencies undergoing the process of continuous reform, the present brochure will give a very general overview of the governmental nature protection structures of the Russian Federation.

Ministry of Natural Resources of the Russian Federation

The Russian Federation Ministry of Natural Resources is a federal body of executive power that pursues the state policy in the study, reproduction, use and protection of natural resources, and that co-ordinates the activity of other federal executive bodies in this sphere.

The Ministry was formed by the merger of the State Geology and Mineral Wealth Committee (Roskomnedra) and the State Committee of Water Economy (Roskomvod). Regionally, it is represented by regional committees on natural resources and basin water administration.

The main tasks of the Ministry comprise:

- the development and implementation of the state policy in the study, reproduction, use and protection of natural resources,
- the management of the state mineral resources and the use and protection of water reserves,
- together with other specially authorised state environmental bodies, the monitoring of the earth depths and water facilities.

The Ministry has exclusive authority in the use and protection of water resources. On the interregional level, this function is performed by the Water Basin Administrations.

The regional committees conduct the following activities:

- managing and protecting state water reserves,
- licensing water use activities,
- participating in the implementation of the state policy in the study, reproduction, use and protection of water resources,
- on behalf of the state, commissioning and contracting construction and planning activities in water use,
- monitoring water facilities.

MINISTRY OF NATURAL RESOURCES OF THE RUSSIAN FEDERATION	107130 MOSCOW, ORLIKOV PER. 3, KORP.B
First deputy Minister:	Mr. Miheev Nikolay Nikolaevich tel. +7 095 207 67 06
Water Supply Administration, Director:	Mr.Nabrodov, Boris Stepanovich tel. +7 095 975 14 50
Department of Transboundary Waters, Department Head:	Mr.Kukoviakin, Valentin Fiodorovich tel. +7 095 207 65 75 e-mail: koukovyakin@glasnet.su fax +7 095 975 16 13
MOSKVA-OKA WATER BASIN ADMINISTRATION	123364 MOSCOW, SVOBODI 65/1
Head:	Mr.Volkov, Vladimir Mikhailovich tel./fax +7 095 497 75 00
NEVA-LADOGA WATER BASIN ADMINISTRATION	199004 ST.-PETERSBURG, VASILIEVSKY OSTROV, SREDNY PR. 26
Head:	Mr.Budarin, Vladimir Fiodorovich tel. +7 812 323 37 36 e-mail: water@mail.admiral.ru fax +7 812 328 76 71
COMMITTEE FOR NATURAL RESOURCES OF THE SMOLENSK REGION	
Committee Head:	Mr.Khramenkov, A.F. tel. +7 0812 65 15 11 fax +7 0812 23 52 10
COMMITTEE FOR NATURAL RESOURCES OF THE TVER REGION	
Committee Head:	Mr.Levchenko, Vladimir Ivanovich tel. +7 0822 51 25 55 fax +7 0822 55 79 12
COMMITTEE FOR NATURAL RESOURCES OF THE PSKOV REGION	180640 PSKOV, PETROVSKAYA 51
Committee Head:	Ms.Nefedova, Yuliya Romanovna tel./fax +7 8112 44 18 37 e-mail: nefedova@ellink.ru

GOSKOMECOLOGY

The Russian Federation State Committee for Environmental Protection (Goskomecology) is a governmental body implementing the state policy in environmental protection, ensuring ecological safety and preserving biological diversity. The agency is responsible for securing a healthy and ameliorating environment. It also conducts regular ecological inspections and provides for the state ecological control.

The main tasks:

- to provide for the enforcement of the state policy, state management and control;
- to co-ordinate activities of state executive bodies and other organisations;
- to perform state environmental inspections;
- to exert the state environmental control;
- to develop the legislative basis, instructional materials and informational sources, and to pursue a unified research policy;
- to regulate questions of uses of natural resources in order to provide for their sustainable use.

One of the priority activities of the agency is the monitoring of the sources of anthropogenic influence on the environment and the monitoring of the flora and fauna (with the exception of forests).

Goskomecology obtains information about environmentally harmful emissions and discharges, and about the storage of waste materials from its local offices and their on-site analytical inspections. It also resorts to the data received from other agencies that provide materials for the annual governmental Report on the Environmental Situation in the Russian Federation.

The functions of Goskomecology comprise the state regulation and rationing in environmental protection. It establishes rules and quotas for the use of various natural resources, as well as restrains or completely abolishes economic activities that violate environmental legislation. In addition, the agency grants or revokes licenses and permits for environmentally hazardous activities.

One of the priority tasks of Goskomecology is to create a system of zones and preserves under special protection, and the major part of such territories is controlled by the agency itself.

Goscomecology also registers environmentally-harmful enterprises and establishments.

In co-operation with other authorised governmental bodies, Goskomecology participates in keeping cadastres of natural resources, creates and updates information databases, as well as collects, processes, analyses and disseminates information on environmental issues. It is also bound to supply government agencies, local self-governments and communities with the necessary ecological information.

RF STATE COMMITTEE FOR ENVIRONMENTAL PROTECTION

International Co-operation Department

Chief Administration of Environmental Analytical Control and Methodology

Committee President:
Chief Expert:

MOSCOW, BOLSHAYA GRUZINSKAYA 4/6

Mr.Danilov-Danilian, V.I.

Ms.Vinitskaya, N.
e-mail root@dfa.menpr.msk.ru

Mr.Shlikhunov, Victor Mikhailovich

Ms.Zhmur, Natalia Sergeevna
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Environmental Protection

Regional Committees: Tver, Smolensk, Pskov

Every region (oblast) of the Russian Federation has its own regional committee for environmental protection under Goskomecology. The functions of such committees embrace:

- co-ordination of local nature protection organisations,
- state ecological control,
- state ecological inspections,
- environmental education and training.



On the local level, regional committees implement the policy pursued by Goskomecology and participate in international projects that are underway in their regions. The committees possess sufficient authority and competence to participate in international projects, therefore, the implementation of such projects is often actualised locally.

The catchment-area of the Daugava/Zapadnaya Dvina River is located in three administrative regions of the Russian Federation: the Smolensk Region, the Tver Region and the Pskov Region. The part of the catchment within the Pskov Region boundaries is insignificant, therefore, representatives of the regional environmental committee did not participate in the project. Nevertheless, the brochure contains some information about the Pskov Region as well.

Locally, the committees are represented by municipal and district committees.

STATE COMMITTEE FOR ENVIRONMENTAL PROTECTION OF THE TVER REGION	170000 Tver, Central Post Office, Pobedi Pr. 35, Box 339
Committee Head:	Mr.Pozdniakov, Victor Mikhailovich tel. +7 0822 36 09 66
Vice-Head:	Mr.Bochkariov, Valery Konstantinovich tel./fax +7 0822 42 58 31
STATE COMMITTEE FOR ENVIRONMENTAL PROTECTION OF THE SMOLENSK REGION	214038 Smolensk, Klovsкая 11
Committee Head:	Mr.Bozhkov, Valentin Yefimovich tel. +7 081 265 34 76
First Vice-Head:	Mr.Borisov, Anatoly Ivanovich tel. +7 081 266 81 70
Vice-Head:	Mr.Buravliov, Mikhail Georgievich tel./fax +7 081 265 34 51
STATE COMMITTEE FOR ENVIRONMENTAL PROTECTION OF THE PSKOV REGION	180001, Pskov, Nekrasova 23
e-mail nature@lake-peipus.net	fax. +7 8112 72 36 59 tel. +7 81122 222 68
Committee Head:	Mr.Ivanov, Vassily Nikolayevich tel. +7 81122 222 68
First Vice-Head:	Mr.Ivanov, Anatoly Vladimirovich tel. +7 81122 248 45
Vice Head:	Ms.Botina, Alevtina Nikolayevna tel. +7 81122 249 09
Department Head for Water and Fish Resources:	Mr.Gorelov, Piotr Grigorievich tel. +7 81122 245 40
Department Head for Co-ordination and Information:	Ms.Zhuravliova, Tatiana Yefimovna tel. +7 81127 236 59
Special Inspection of State Ecological Control and Analysis:	Ms.Garanzha, Yelena Borisovna tel. +7 8112 168 323
	e-mail: lab@lake-peipus.net

Federal Service for Hydro-meteorology and Environmental Monitoring of the Russian Federation

ROSGYDROMET

Rosgydromet is a federal executive body concerned with the state management in compiling data on hydro-meteorological and helio-physical activities in economy and defence, with the environmental monitoring and pollution control, and with the influence upon hydro-meteorological and geophysical processes.

The main tasks of the agency comprise the monitoring, analysis and prognosis of the condition of the atmosphere, soil, open inland water, sea, agricultural land and pasture, and outer space, as well as the transboundary transfer of pollutants. The agency is also concerned with the collection, analysis and summarisation of hydro-meteorological information.

Rosgydromet organises and co-ordinates the monitoring of environmental pollution, including the radioactive situation on the territories affected by the Chernobyl disaster and other radioactive accidents, and it prepares materials about the environmental situation for the annual governmental report.

The agency provides for the development and efficient work of the state monitoring system, including the system for collecting, storing, processing, analysing and disseminating hydro-meteorological, helio-physical and environmental information. It is responsible for the state hydro-meteorological databank and the state environmental databank, and it provides for the centralised data processing and dissemination. Rosgydromet possesses information about hydro-meteorological disasters and emergencies, and about the extreme cases of environmental pollution.

The Rosgydromet system includes regional offices, hydro-meteorological stations and posts, stations of environmental monitoring, and other federal enterprises and institutions. A number of research organisations are also part of this system.

RF FEDERAL SERVICE FOR
HYDRO-METEOROLOGY AND ENVIRONMENTAL MONITORING

123242 MOSCOW, NOVOVAGANKOVSKY PEREULOK 12

First Vice-Head:

Mr. TsaturovYury

tel. +7 095 252 24 29
fax +7 095 255 24 00

NORTHWEST ADMINISTRATION OF
HYDRO-METEOROLOGY AND ENVIRONMENTAL MONITORING

199026 ST.-PETERSBURG, LINE 23, 2A

Head:

Mr. Andrey Degtyariov
e-mail gvi@nwmet.nw.ru

tel. +7 812 218 17 54
fax +7 812 321 30 19

SMOLENSK REGION
CENTRE OF HYDRO-METEOROLOGY AND ENVIRONMENTAL MONITORING

214019 SMOLENSK, TENISHEVOI STR. 33

Head:

Mr. Petukhov, Vasily Andreevich

tel./fax +7 0812 55 63 51
tel./fax +7 0812 55 58 43

PSKOV REGION
CENTRE OF HYDRO-METEOROLOGY AND ENVIRONMENTAL MONITORING

PSKOV, BUTYRSKAYA 34

Head:

Ms. Ovchinnikova Lidiya Borisovna
e-mail: pskmeteo@ellink.ru

Tel/fax: +7 8112 22 47 15

NON-GOVERNMENTAL ORGANISATIONS

In general, Russian NGOs do not participate in projects concerning the Daugava/Zapadnaya Dvina basin. However, below are some contact addresses of organisations that may be interested in joint projects.

NGO Ecoline

Established in 1995, priority activities include:

- to simplify access of public organisations to environmental information with the help of both traditional and advanced technologies;
- to support public initiatives aimed at participation in environmental decision-making;
- to collect, analyse and disseminate environmental information and other data necessary for environmental NGOs.

ECOLINE

(for letters) Box 7, 125047 Moscow, G-47, Russia
(for visits) Yauzsky blvd. 15
tel. +7 095 125 53 16
e-mail ecom@glasnet.ru

Socio-Ecological Union SOCECO

Soceco is an international non-profit structure uniting independent organisations and groups working in Azerbaijan, Armenia, Belarus, Georgia, Kazakhstan, Kirghizstan, Moldova, Russia, the United States, Tadzhikistan, Turkmenistan, Uzbekistan, and the Ukraine. The union is the biggest environmental organisation on the territory of the former USSR.

The goal of the union, as it is stated in its charter, is "to unite the intellectual capacity, material and financial resources, and the organisational opportunities of its members in order to protect the nature and inhabitants of Earth, to preserve and restore the natural and cultural heritage of the humanity, to provide for the physical and spiritual development of people, and to secure environmental safety and sustainability."

The union initially appeared as a voluntary association of local and regional environmental groups and organisations of various legal statuses. The sphere of its interests embraces both environmental questions and the protection of human beings from the consequences of their actions. The union uses different means, including political ones, in order to accomplish its goals.

Socio-Ecological Union
121019 Moscow, Box 211
tel. +7 095 124 79 34
tel./fax +7 095 298 30 87
e-mail soceco@ecoline.ru

Center for Transboundary Cooperation CTC

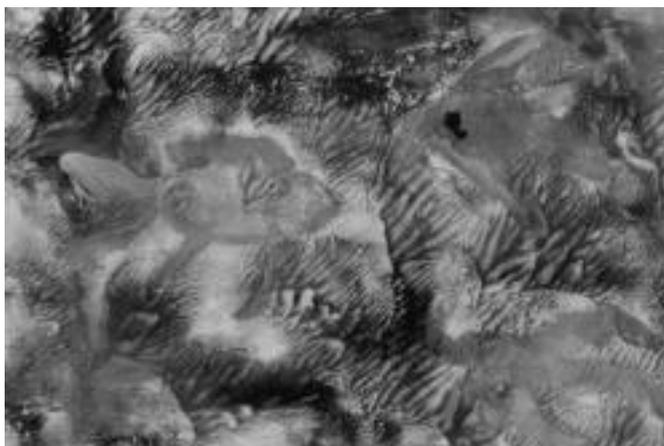
The Center for Transboundary Cooperation CTC was established in July 1998 and officially registered on 19 July 1999 as an international non-political non-governmental umbrella organization expanding the international work of two local NGOs: Lake Peipsi Project Tartu (registered in Estonia in 1994) and Lake Peipsi Project Pskov (registered in Russia in 1997). The Center works to promote sustainable human development in border areas of New Independent States (NIS) and Baltic States through promoting following activities: training projects and local sustainable development projects for local governments, community groups; integration projects to assist Russian-speaking people living in northeastern Estonia to integrate into the wider Estonian society; environmental and sociological research projects; promoting information exchange and communication across the border and between different levels of government from both sides of the border and all sectors of the society through development of e-mail communication and Internet homepage, publications, and organization of international events and conferences.

Center for Transboundary Cooperation CTC
180007 Pskov P. O. Box 407 (for visits Shkolnaya 26 – 38)
tel. +7 8112 720 688
tel./fax +7 8112 723 543
e-mail lppinfo@lake-peipus.net



THE REPUBLIC OF BELARUS

The biggest part of the Daugava/Zapadnaya Dvina basin is located in Belarus. The entire northern Belarus belongs to this catchment. The Belarus part accommodates large industrial centres, Vitebsk, Polotsk and Novopolotsk, with oil refineries and chemical enterprises that are a permanent source of environmental risk and toxic pollution.



The Ministry of Natural Resources and Environmental Protection

The Ministry of Natural Resources and Environmental Protection, authorised by the Belarus legislature to perform functions related to nature protection, is the main governmental body in the sphere of nature use in the Republic of Belarus.

Priority tasks of the Ministry include:

- developing and implementing a common state policy in environmental protection and the rational use of natural resources;
- implementing complex administration of environmental protection activities in the republic, as well as co-ordinating the activities of other administrative bodies and organisations;
- exerting the state control in the sphere of environmental protection and nature use;
- providing communities with the information concerning the state of the environment and measures taken in order to improve it, participating in the development of ecological education and training, and co-operating with public organisations for environmental protection;
- developing international co-operation within its competence.

MINISTRY OF NATURAL RESOURCES AND ENVIRONMENTAL PROTECTION

Minister:

220048 BELARUS, MINSK, KOLLEKTORNAYA 10

Mr.Rusiy, Mikhail Ivanovich

tel. +375 17 220 66 91

minproos@minproos.belpak.minsk.ru

fax +375 17 220 55 83

Agency or Departments Heads:

Agency for Co-ordination, Information, and Economics of Nature Use

Mr.Gribko, Leonid Petrovich

tel. +375 17 220 68 33

Department of Organisation and Economics of Nature Use

Mr.Unukovich, Anatoly Vladimirovich

tel. +375 17 220 44 89

Department of Information

Mr.Matesovich, Alexander Alfonsovich

tel. +375 17 220 45 45

Department of International Co-operation and Science

Mr.Rachevsky, Alexander Nikolaevich

tel. +375 17 220 43 28

Agency for State Ecological Inspection of

Mr.Goncharov, Valery Vasilyevich

tel. +375 17 220 75 49

Projects, Technical Operations, Machines, and Equipment

Mr.Drozha, Vladimir Tikhonovich

tel. +375 17 220 74 75

Department of Ecological Inspection of Projects related to the
Construction of Melioration and Water Systems and Technical Operations

Department of Ecological Inspection of Projects related to

Ms.Linskaya, Ludmila Mikhailovna

tel. +375 17 220 94 74

Water Delivery and Sewer Systems, and Protection of Air Quality

Mr.Samusenko, Alexander Mikhailovich

tel. +375 17 220 47 76

Department of Monitoring and Analytical Control

Mr.Schislenok, Viktor Nikolaevich

tel. +375 17 220 90 47

Agency for State Inspection of Water Management and Protection

Mr.Shkatulov, Ivan Semenovich

tel. +375 17 220 59 67

Department of Water Management

Mr.Tatarinchik, Nikolay Philaretovich

tel. +375 17 220 64 76

Department for Water Protection

Agency for State Control and Inspection of Use and

Mr.Metlitsky, Anatoly Vladimirovich

tel. +375 17 220 65 49

Protection of Land, Forests, Peat and Mineral Resources

Mr.Klopov, Alexander Sergeevich

tel. +375 17 220 43 48

Department for Control and Disposal of Industrial and Public Waste

Agency for State Control and Inspection of the

Mr.Savitsky, Vyacheslav Konstantinovich

tel. +375 17 220 52 63

Management and Protection of Fauna, Wild Game, and Nature Reserves

Mr.Sidorenko, Oleg Nikolaevich

tel. +375 17 220 53 34

Department for Management and Protection of Fauna

Mr.Goldenkov, Andrey Anatolyevich

tel. +375 17 220 46 16

Department of Wild Life and Nature Reserves

Ms.Palvinskaya, Natalya Anatolyevna

tel. +375 17 220 61 90

Department of Human Resources, Public Relations, and Legislative Issues

Mr.Tsigankov, Nikolay Nikolaevich

tel. +375 17 220 27 67

Centre for Development and Implementation of Investment Projects

Natural Resources and Environmental Protection

The main principle of the administrative management in the sphere of nature use and environmental protection can be defined as “permit-&-prohibit.” In essence, it means that the Ministry (Minprirody) and its departments (or other authorised bodies) set limits on the use of certain kinds of natural resources, amount of pollutants released into the environment, disposal of the refuse, etc.



In accordance with the legislation of the Republic of Belarus, employees of the Ministry and its departments have a right to suspend activities of enterprises and plants if they do not comply with the norms of ecological security. They also write reports and impose administrative penalties for citizens and officials violating environmental legislation.

The same principle is applied to the process of the state ecological inspection. Projects that failed the ecological inspection are restricted from being implemented and receive no financial support.

The network of the Ministry of Natural Resources and Environmental Protection includes 6 regional committees, the Minsk municipal committee, and 123 local offices dealing with environmental inspections. The catchment-area of the Daugava/Zapadnaya Dvina River is located mainly on the territory of the Vitebsk Region and is managed by the Vitebsk Regional Committee of Natural Resources and Environmental Protection, as well as 20 municipal and district inspection offices.

Vitebsk Regional Committee of Natural Resources and Environmental Protection	210010 Belarus, Vitebsk, Gogolya 6	tel. +375 212 25 66 70
Vitebsk Centre for Hydro-Meteorology	210026, Vitebsk, Tolstogo 1	tel. +375 212 36 56 70
Laboratory for Environmental Monitoring		tel. +375 212 37 34 50
Laboratory for Monitoring of Radiation and Ecology	211970 Vitebsk Region, Braslav, Sovetskaya St.	tel. +375 2153 211 93
Laboratory for Complex Ecological Research and Monitoring	211440, Vitebsk Region, Novopolotsk, Molodezhnaya 49, Bld.1	tel. +375 2144 598 98
Ecological Departments of the Vitebsk Municipal Administration	210010, Belarus, Vitebsk, Gogolya 14	tel. +375 212 36 29 20
District Offices of Ecological Inspection		
Beshenkovichsky District	211350, Beshenkovichy, Kommunisticheskaya 10	tel. +375 2131 218 74
Braslavsky District	211970, Braslav, Rayispolkom	tel. +375 2153 225 68
Verkhnedvinsky District	211620, Verkhnedvinsk, Rayispolkom	tel. +375 2151 213 42
Gluboksky District	211800 Glubokoe, Dom Sovetov	tel. +375 2156 224 36
Gorodoksky District	211450, Gorodok, Rayispolkom	tel. +375 2139 219 54
Dokshitsky District	211720, Dokshitsy, Chernyakhovskogo 70	tel. +375 2157 216 82
Dubrovnovsky District	211040, Dubrovno, Rayispolkom	tel. +375 2137 223 78
Lepelsky District	211180, Lepel, Voykova 69-a	tel. +375 2132 282 89
Lioznovsky District	211220, Liozno, Rayispolkom	tel. +375 2138 213 58
Miorsky District	211930, Miory, Rayispolkom	tel. +375 2152 221 73
Orshansky District	211030, Orsha, Komsomolskaya 11	tel. +375 2161 277 90
Postavsky District	211840, Postavy, Rayispolkom	tel. +375 2155 223 67
Rossonsky District	211460, Rossony, Rayispolkom	tel. +375 2159 217 47
Polotsky District	211440, Novopolotsk, Parkovaya 1	tel. +375 2144 593 97
Sennovsky District	211120, Senno, Sovetskaya 13	tel. +375 2135 212 41
Ushachsky District	211480, Ushachi, Rayispolkom	tel. +375 2158 214 73
Chashniksky District	211150, Chashniki, Rayispolkom	tel. +375 2133 221 88
Sharkovtshinsky District	211910, Shakovtshina, Rayispolkom	tel. +375 2154 218 57
Shumilinsky District	211260, Shumilino, Rayispolkom	tel. +375 2130 214 42

Research Institutes

Central Research Institute for Complex Use of Water Resources Director:	220086, Belarus, Minsk, Slavinskogo 1, Bld.2 Mr.Cherepansky, Mikhail Mikhailovich	tel. +375 17 263 68 40
Belarussian Research Centre ECOLOGY Director:	220002, Belarus, Minsk, V.Khoruzhei 31-a Mr.Aleshka, Viacheslav Iosifovich	tel. +375 17 234 70 65
Belarussian Research Institute for Geological surveys Director:	220114, Belarus, Minsk, Staroborisovsky Tract 14 Mr.Gudak Semen Pavlovich	tel. +375 17-264 20 01

The Ministry network also includes several specialised research institutes concerned with the study of water resources and their management.

Fish

Committee of Fish Protection	220050, Belarus, Minsk, Komsomolskaya 8/18	tel. +375 17 223 76 71
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The Ministry network also includes the Committee of Fish Protection concerned with the protection, use and reproduction of fish and invertebrate species.

Hydro-Meteorology

Hydro-Meteorology Committee Committee Head:	220050, Belarus, Minsk, Komsomolskaya 16 Mr.Pokumeiko, Yury Mikhailovich	tel. +375 17 223 56 63
Radiation Control and Environmental Monitoring Centre Director:	220023, Belarus, Minsk, F.Skorini Pr. 110-a Mr.Matveenko, Ivan Ivanovich	tel. +375 17 264 11 40

The State Hydro-Meteorology Committee is responsible for monitoring of surface waters, atmosphere, soil and the radiation level.

Water use and purification

Ministry of Public Utilities	220640, Belarus, Minsk, Bersona 16	tel. +375 17 220 15 45
Public Utilities and Ecology Administration, Director:	Mr.Demeshkevich, Stanislav Nickolayevich	tel. +375 17 226 56 72
Minskvodokanal Industrial Association Director General:	220088 Belarus, Minsk, Pulikhova 15 Mr.Gerasimenok, Iosif Antonovich	tel. +375 17 227 37 04
Industrial Agency of Public Utilities of the Vitebsk Region Director:	210033 Belarus, Vitebsk, Mira 37 Mr.Korneenko, Victor Vasilievich	tel. +375 212 513 89
Vitebsk Industrial Enterprise Vodokanal	210033 Belarus, Vitebsk, Mira 37	tel. +375 212 24 30 81

The issues of communal water use and waste water treatments lie within the competence of the Ministry of Public Utilities.

Braslav Lakes National Park

Braslav Lakes National Park Contact person:	211970 Belarus, Vitebsk Region, Braslav, Dachnaya 1 Mr.Kasianenko, Ivan Il'ich	tel. +375 2153 293 86
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The park is one of the recently established national parks of Belarus. It was created to preserve the ecosystem of the Braslav lakes and to develop the tourist facilities of the area. The entire territory of the park is located within the Daugava/Zapadnaya Dvina basin, and is therefore directly dependent on the environmental condition of the river. The monitoring research and the tourist infrastructure development are permanently underway on the park area.

BELARUSSIAN NGOS

There are several non-governmental organisations based in Minsk. They play the role of resource centres for other environmental organisations, including local NGOs. However, in personal talks with NGO leaders, it became obvious that the interests of Minsk-based organisations were primarily directed to the problems of the Neman River. Its catchment-basin is shared by Belarus, Lithuania, Russia and Poland. Thus, in the northern part and in the Vitebsk Region, in particular, there are very few functioning non-profit organisations, especially, of environmental orientation.

According to the 1996 data, there were 70 public organisations in Belarus that were somehow engaged in environmental protection. 46 of them were located in Minsk, the rest in other large cities: Brest, Grodno, Gomel and Mogiliov. Four of the registered organisations were based in Vitebsk. During our visit to Vitebsk in the spring 1998, we managed to come in touch with one of them; the fate of the other three was unknown.

The Minsk organisation School-2 is creating its own database of the Belarussian environmental organisations. In the 1998 directory, there were 35 organisations of this kind. Such significant discrepancy between the School-2 and the ISAR data can be attributed to the fact that the latter includes many organisations for which environmental activity is not a priority area. 26 of the organisations included in the School-2 directory are located in Minsk, and only two in Vitebsk.

Among the Minsk-based NGOs, there are several organisations collaborating with other associations and serving as resource and information centres for environmental institutions, e.g. the BURENCO (Bureau of Environmental Consulting), the Baltic University Programme, ECOLINE, the Next Stop New Life NGO and others. Some of these NGOs have regional offices in other cities of Belarus.

Here we give a brief description of major non-governmental organisations in Minsk that co-operate with local NGOs.

BURENCO Bureau of Environmental Consulting

The bureau was founded in 1996 within the twin-city partnership programme between Minsk and the Dutch city of Eindhoven. It is an independent non-profit non-governmental organisation concerned with the environmental consulting. It was established at the Ecology Department of the Technical Academy, and its priority goals embrace the transfer of Dutch experience and technologies in the field of environmental management and energy saving to Minsk and the implementation of new principles of environmental awareness and behaviour among the population of Minsk. The work is done in close co-operation with the municipalities and businesses of the two cities. The Minsk municipality, PHILIPS Company, Eindhoven municipality and MATRA Dutch Embassy programme sponsor the Bureau.

Bureau of Environmental Consulting BURENCO

220027 Belarus, Minsk, Box 53, or
220027 Belarus, Minsk, Skorina Pr. 65

tel. +375 17 231 30 52

fax +375 17 231 30 49

e-mail nataly@ecodept.unibel.by

Co-ordinator: Ms. Golovko, Natalia

NGO Ecoline

Ecoline was established in 1995 as an independent, non-governmental non-profit organisation. It works to facilitate the access of general public to domestic and international sources of environmental information. It also supports the development and implementation of effective democratic mechanisms of formulating environmental policy aimed to increase the role of citizens and their associations in environmental protection, and to promote international co-operation in resolving environmental problems of the countries in transition.

Ecoline, with the support of the Belarus Soros Foundation, John and Catherine MacArthur Foundation and the NGO ECOLOGIA, operated the Minsk Open Environmental Library, created the web-site Belarussian Environmental Pages, and organised training seminars for Belarussian NGOs.

Republican NGO Ecoline
220068 Belarus, Minsk, Box 18

Director: Mr. Antipov, Sergey

e-mail pb8276@belsonet.net

tel./fax +375 17 234 76 40

Minsk Open Environmental Library
220002 Belarus, Minsk, Khoruzhaya 31a, 823

Director: Mr. Nesterenko, Aleksey

e-mail pb8276@belsonet.net

Baltic University

The Baltic University programme is aimed at environmental education. The university director, Mr. Dorozhko, is also the Head of the Ecology Department of the Polytechnical Academy and the Director of the Belarussian Association of Environmental Professionals.

Baltic University Programme
220027 Belarus, Minsk, Fr. Skorina Pr. 65, Polytechnical Academy, 18b
tel. +375 17 239 91 29
fax +375 17 231 30 49
e-mail ecology_zone8@infra.belpak.minsk.by or
Dorozhko@ecodept.unibel.by
Director: Mr. Dorozhko, Sergey

NGO Belaya Rus

Sergei Dorozhko, Head of the Ecology Department of the Polytechnical Academy, is also an initiator and organiser of the youth environmental organisation Belaya Rus, which deals with environmental education organising expeditions to study environmental issues in different regions of the country with a special interest towards the study of the Neman River watershed. Belaya Rus develops projects of environmental monitoring and consulting.

Youth Environmental Organisation Belaya Rus
220027 Belarus, Minsk, Fr. Skorina Pr. 65, Polytechnical Academy, 18b
tel. +375 17 239 91 29
tel. +375 17 231 01 20
fax +375 17 231 30 49
e-mail ecology_zone8@infra.belpak.minsk.by or
polina_zone8@infra.belpak.minsk.by
Director: Mr. Dorozhko, Sergey
Contact persons: Mr. Chirkov, Alexander, Mr. Kapran, Maksim

School-2

The information group School-2 provides technical and informational support to regional NGOs. School-2 distributes the ECOINFORM e-mail bulletin and its printed version to environmental NGOs of Belarus, Russia and the Ukraine and to the Belarussian mass media. One of priority activities of the group is the compilation of the electronic directory of Belarussian NGOs and the respective website. The Belarussian co-ordinator of the programme is Mr. Chirkov, Alexander.

School-2
Belarus, Minsk, Box 160
tel. +375 17 268 83 79
e-mail school2@nsys.minsk.by
Contact persons: Mr. Chirkov, Alexander, Mr. Kapran, Maksim

Next Stop – New Life

The organisation is not directly involved with the protection of the Daugava/Zapadnaya Dvina basin. However, it may prove to be useful as partner in questions of environmental education, alternative energy, and permaculture.

Next Stop - New Life
Belarus, Minsk, Semionova 24, 33
tel. +375 172 21 66 66
fax +375 172 21 81 79
e-mail nextstop@usa.net
Contact person: Ms. Koroliova, Svetlana

Belarussian Department of the International Academy of Ecology

By the words of its Director, Mr. Shirokov, the organisation is a network of sixty-nine researchers from all over Belarus, who deal with different environmental issues. The organisation was created in 1992. Main directions of its activities are technological measures to decrease emissions causing acid rains and other new technologies for industries; the development of the Alternative Energy Programme for Belarus and Local Sustainable Development Programmes, including environmental information distribution, independent environmental expertise, and the design of energy-efficient houses.

The Academy representatives were co-organisers of a seminar, ECOFORUM, in 1996, where participants practised in constructing energy-efficient straw-bale houses. Following the initiative of the seminar, the republic organised a national programme of building economical dwellings from renewable natural materials.

Belarussian Department of the International Academy of Ecology
220002 Belarus, Minsk, Varvashenya 81, 704
tel./fax +375 17 210 13 17
e-mail eco@ecoprom.belpak.minsk.by or Fomin@hmti.ac.by
Director: Mr. Shirokov, Yevgeny
Contact person: Ms. Lavinskaya, Yelena

Among the local NGOs operating in the Daugava/Zapadnaya Dvina basin, the following organisations can be mentioned:

Newspaper Narodnoye Slovo of the Vitebsk Green Party

The newspaper features environmental materials and covers the activity of the regional committee and local environmental inspections. The journalist Svetlana Dedinkina confirms the existence of the Green Party, which has been recently registered in the town. The Green Party consists of about twenty members and is currently experiencing a period of education for the party members: they are learning about how to organise their activities. However, members of the Vitebsk Green Party has already participated in an educational seminar organised by ECOLINE and the Swedish Green Party.

Newspaper Narodnoye Slovo
210061 Belarus, Vitebsk, Gogolya 17
Contact person: Ms.Dedinkina, Svetlana
Vitebsk Green Party
Members: Ms.Babak, Svetlana, Ms.Bashun, Yelena
Contact through the newspaper.

Belarussian Environmental Union

The organisation was established in 1990 and at present has local offices in numerous cities of Belarus. Main activities include environmental education, inspection, theoretical development of environmental concepts and perspective programmes, etc. The union co-operates with state agencies. The address below belongs to the Gorodok office, which is involved in the Daugava/Zapadnaya Dvina programme.

Belarussian Environmental Union
Belarus, Vitebsk Region, Gorodok, Box 21
tel. +375 2139 214 65
tel. +375 2139 222 85
fax +375 2139 229 51
fax +375 2139 213 37
e-mail root@jola.magi.by
levtov@usa.net
st@jola.belpak.vitebsk.by
Contact person: Mr.Levtov, Leonid



Daugava SOCECO Branch for the Zapadnaya Dvina Basin

The organisation was established in 1991 and has a variety of interests: environmentally friendly agriculture, environmental inspection, radioactive monitoring, environmentally friendly land use, urban development after 2000, etc.

Daugava
210026 Belarus, Vitebsk, Gagarina 48a
tel. +375 212 21 93 34
fax +375 212 96 26 81

THE LATVIAN REPUBLIC

The low reaches and the rivermouth of the Daugava/Zapadnaya Dvina are situated on the Latvian territory. This part of the river has the highest water level and the widest riverbed. Consequently, all the processes impairing the water quality in the upper countries, Belarus and Russia, directly affect the Latvian environment. In Latvia, the river also plays a significant economic role. The Latvian territory of the catchment-area is the location of Latvia's two largest cities: Riga and Daugavpils, and at several points the river is dammed up by power stations.

The main state nature protection and co-ordinating body in Latvia is the Ministry of Environmental Protection and Regional Development of the Latvian Republic.



Ministry of Environmental Protection and Regional Development

The Latvian Ministry of Environmental Protection and Regional Development is the youngest of the twelve ministries of Latvia. It was formed in the summer of 1993, when the structure of the government was reformed after the fifth parliamentary election. The ministry took over the ecological functions of the disbanded Committee for Environmental Protection. As for the regional development aspect of the Ministry's work, before its appearance it had not been co-ordinated on the governmental level.

The activity of the Ministry is very diverse and is not confined to the two areas mentioned in its name. The Ministry is subsidised by the state budget, the Latvian Environmental Protection Fund and the Environmental Investment Fund, the latter two sponsoring some projects implemented by the Ministry.

The Ministry is made up of three sections and six departments and is headed by the Minister of Environmental Protection and Regional Development. On the highest level, the issues of nature protection and use are within the competence of the State Secretary for Environment.

Within the Ministry, nature protection activities are co-ordinated by the Department of Environmental Protection. Its main task is to develop and implement the state policy in nature protection, as well as to plan and control its actualisation. The most important aspects in this sphere are the development of the legal framework and of the relevant structures.

The Department's main activities include the formulation and implementation of the national environmental protection programmes, such as the Environmental Protection Policy Plan (EPPP), Environmental Protection Action Programme (EPAP), the elaboration of environmental protection policy instruments, and the integration of requirements into strategic plans and programmes for other sectors.

Since international environmental agreements also lie within the competence of the Department of Environmental Protection, it functions as the main Latvian participant in the Daugava River projects. Some aspects of the projects are also developed by the Department's subdivisions and other nature protection organisations co-operating with the Ministry.

DEPARTMENT OF ENVIRONMENTAL PROTECTION

Director: Mr. Ronalds Arturs Bebris
e-mail: bebris@varam.gov.lv
nuclear@novell.varam.gov.lv
<http://www.varam.gov.lv>

25, PELDU IELA, RIGA, LATVIA LV-1494

tel. +371 702 65 01
fax +371 782 04 42

State Environmental Inspection

The Inspection is one of the Ministry's substructures. It was set up to control and supervise the implementation of the state environmental policy. The Inspection, together with the Centre of Environmental Data (see below), maintains and updates the databank of environmentally-risky activities. The Inspection has several subdivisions:

- Section of small vessels
- Section of the biological resources of inland waters
- Section of chemical substances and dangerous wastes
- Section of radiation control and radioactive safety
- Section of soil control
- Section of air quality control
- Section of water control
- Section of mineral resources
- Section of biological control

The Inspection co-operates with the Swedish Institute of Radioactive Protection, and it has signed an agreement on co-operation and technical assistance in radioactive warnings with the Danish Ministry of Internal Affairs.

State Environmental Inspection
25, Rupniecibas Iela, Riga, Latvia LV-1045
tel. +371 732 12 00
fax +371 724 30 77

Section of chemical substances
and dangerous wastes
tel. +371 732 50 91
e-mail andris@main.vi.gov.lv

Section of radiation control
and radioactive safety
tel. +371 732 00 64
e-mail maris@main.vi.gov.lv

Section of air quality control
tel. +371 732 18 45
e-mail imants@main.vi.gov.lv

Section of water control
tel. +371 732 05 17
e-mail UKD@main.vi.gov.lv

Section of mineral resources
tel. +371 732 23 21
e-mail ZDKD@main.vi.gov.lv

State Environmental Expert Board

The Board is also part of the Ministry of Environmental Protection and Regional Development, and it provides for the expertise of various programmes and projects in respect to their influence on the environment.

State Environmental Expert Board
25, Rupniecibas Iela, Riga, Latvia LV-1045
e-mail VVEP@main.vi.gov.lv
tel. +371 732 10 49

Environmental Consulting and Monitoring Centre

The Centre was established in 1995 on the basis of the Environmental Consulting and Technology Project and the Centre of the Environmental Analysis. At present, the Centre is concerned with the preparation and publication of annual reports on the condition of the environment in Latvia and with the co-ordination of the state system of environmental monitoring.

The Centre is made up of the following departments:

Department of Environmental Surveys engages in the analysis of information about the quality of the environment and about the anthropogenic load. Its surveys include the essential information on the ecological situation, environmental tendencies, forecasts and proposals for necessary activities.

Monitoring Department co-ordinates the system of environmental monitoring and develops complex programmes for the environmental monitoring of individual components, such as surface water, underground and marine waters, air, forests, state preserves, soil, geological processes, etc. The Department is in charge of the co-operation with the neighbouring Lithuania, Belarus and Russia in the joint monitoring of surface water.

Convention Department co-ordinates the observance of the Helsinki Convention and functions as the national HELCOM Focal Point.

Secretariat, functioning since 1998, develops the state strategy for environmental education and communications.

Environmental Consulting and Monitoring Centre (ĀĶĻĻ)
25 Rupniecibas Iela, Riga LV 1045, Latvia
tel. +371 732 36 65
tel. +371 732 35 95
fax +371 783 05 03
e-mail vkmc@main.vi.gov.lv

Centre of Environmental Data

The Centre's main goal is to study the quality of the environment, to develop the methodology for the qualitative analysis and to create and update a uniform information database for the available statistics.

Department of Data Processing is directly involved with the creation of the database. Its tasks embrace the accumulation and processing of the monitoring data, the implementation of the Geographic Information System and the development of software applications for using the database in decision-making.

Centre of Environmental Data
25 Peldu Iela, Riga LV-1494 Latvia
tel. +371 702 65 01
fax +371 782 04 42

Regional Departments of the Ministry: Madona, Daugavpils, Lielvarde

Locally, nature protection activities are co-ordinated by the Ministry's regional departments. There are eight regional departments in Latvia, each of them covering several administrative units. Three of these departments are located in the Daugava basin. The main goal of all the departments is to actualise the state nature protection and regional development policy locally.

The basic structures of their activity are alike. Their functions comprise:

- organising environmental examination,
- participating in the development of the legal framework for nature protection and use, and of various programmes and projects in this sphere,
- licensing the use of water resources and the disposal of waste materials, setting quotas and maximum permissible pollution levels,
- creating and updating the environmental information database,
- co-operating with local mass media,
- controlling and licensing fishing.

Ecological laboratories of the regional departments conduct the regular analysis of the activated silt, the pollution of water, air and soil, the radiation background and the hydro-biological condition of water in rivers and lakes.

The ecological supervision in every region is carried out by regional inspections, which represent structural subdivisions of the departments. They are concerned with:

- control of the water pollution level, air protection requirements and condition of the purification facilities,
- control of the prescribed norms and quotas in water use and permissible pollution levels,
- control of the organisation and maintenance of dumping-sites,
- control of the requirements in the protection of flora, fauna and land use,
- control of the storage, transportation and use of dangerous residues, toxic materials, pesticides and other chemicals,
- control of national nature preservation zones,
- control of the use and registration of underground waters and mineral resources,
- imposing of penalties and sanctions for environmentally-harmful activities,
- environmental education

Regional departments and their inspections represent an important part of the decentralised system of nature protection.

Regional Departments in the Daugava basin:

Riga Regional Administration of Environmental Protection Administration Head:	25 Rupniecibas Iela, Riga, LV-1045 Latvia Mr.Veionis, Raymonds	tel. +371 732 32 02 fax +371 732 33 59
Lielvarde Regional Department Department Head: Inspector:	12 Darza Str., Lielvarde, Ogres Raj. LV-5010 Latvia Mr.Bigach, Aivars, Ms.Logina, Natalia,	tel. +371 505 43 19 tel. +371 505 43 19
Madona Regional Department Department Head:	7 Blaumana Str., Madona, LV-4801 Latvia Mr.Sobko, Yevgeny,	tel./fax +371 482 37 74
Daugavpils Regional Department	28 Raina Iela, Daugavpils, LV-3007 Latvia	tel. +371 542 30 06 fax +371 542 32 19

State Hydro-meteorology Agency

The main goal of the State Hydro-Meteorology Agency is to actualise the state policy in the sphere of hydro-meteorology. The Agency collects data about the environmental situation, prepares weather forecasts and conducts hydro-meteorological monitoring.

One of the Agency's departments, the Environmental Pollution Observation Committee (EPOC), is directly responsible for the control of the precipitation, surface water, snow and air quality. Its main activities embrace:

- the development and implementation of environmental monitoring activities for international, national, and local programmes, plans, and projects;
- the analysis and processing of the collected data, and the provision of the respective information;
- participation in creating an environmental databank;
- co-operation with state agencies and international organisations in environmental monitoring programmes;
- control of the fulfilment by Latvia of international agreements and conventions.

Environmental Pollution Observation Committee (EPOC)
165 Maskavas Str., Riga, LV-1019 Latvia
fax +371 714 51 54
e-mail EPOC@meteo.lv

Director: Ms.Lulko, Iraida tel +371 711 32 74
Information Department Head: Ms.Matoshka, Natalia tel +371 711 20 46

Teichi State Preserve

Teichi is the biggest wetland area (19,047 hectares) of the Baltic region, and it has a world-wide significance not only as a unique natural marshland but also as a feeding and nesting place for many species of marsh birds. By the international classification of nature preserves, Teichi rates as the first category preserve, and it has been included on the list of bird habitats of international significance.

Main activities include the development of vegetation maps, registration of big mammals and the analysis of their influence upon the forest ecosystem, registration of birds, monitoring of rare marsh bird species and their biological studies, monitoring of migration processes of geese and cranes, development of management and decision-making GIS systems, hydrological monitoring and monitoring of the lake water quality.

Teichi State Preserve
Aiviekstes Iela, Ludona, LV-4862 Latvia
tel. +371-48-48291
fax +371-48-481 61
e-mail teichi@madona.lv



LATVIAN NGOS

According to the information of the Latvian office of the Central European Regional Environmental Centre, in Latvia at present there are 109 registered environmental organisations. In addition, there exist numerous children's and educational organisations. At the same time, the Riga Centre of Non-Profit Organisations has only two environmental NGOs registered in their database. And the information from the Forum of Latgalian Non-Profit Organisations, held in August, 1998 in Rezekne, states that environmental associations amount up to 3% of all Latgalian non-profit organisations (Latgale is one of the four historic provinces of Latvia, located in the south-east, along the border with Lithuania and Belarus).

The complete list of Latvian environmental NGOs can be found in the database of the REC website at www.rec.org. Here we give information about NGOs involved in the project and interested in further participation in the Daugava/Zapadnaya Dvina programmes.



Children Environmental School

The priority goal is environmental education and the development of educational programmes, teachers' training courses and children's environmental camps.

Within the school's framework, several secondary schools in the Daugava basin participate in monitoring activities under the Coastwatch Project. In 1995/96, the students examined the quality of the Daugava water under the project The Daugava Tells Me Her Tales.

The school collaborates with other NGOs: DIVIC, the North Vidzeme Nature Preserve, the Daugava Museum, the Biological Institute of the Latvian University, the WWF Latvian office and others.

Children Environmental School
Box 364, Riga, LV-1050 Latvia
e-mail bvs@parks.lv

Director: Ms.Guza, Yolanta,
tel. +371 728 93 18

Project Manager: Ms.Liepina, Inese
Project Manager: Ms.Alite, Dzintra
Project Manager: Ms.Vasilieva, Dace
Project Manager: Ms.Tropa, Vita

NGO Daugava Foundation

The Foundation's main goal is environmental protection with the special attention to preserved areas and to the reduction of the Daugava water pollution.

The Foundation's activities directly affect the quality of the Daugava water in a number of ways: the Foundation performs water quality monitoring, it initiated the ban on discharges of the aluminium sulphate pulp on the banks of the Olektes River and the left bank of the Daugava, and it conducts cleansing activities to collect the discharged pulp.

The Foundation co-operates with museums, national parks, the Children Environmental School and local self-governments through sponsoring various environmental projects. The Foundation participated in such international projects as Coastwatch-Europe, GLOBE, BSP, etc.

Daugava Foundation
1 Lacplesa Iela, Aizkraukle, LV-5101 Latvia
fax +371 512 22 38
fax +371 512 80 32
President: Mr.Ostersons, Bruno, tel. +371 722 11 02
Mr.Sekacis, Ivars, tel. +371 512 80 32
GSM 926 80 57

Latvian Environmental Club, Leilvarde Office

The Club's activities are aimed at environmental education and the collection of information connected with environmental protection and the reproduction of natural resources in the region.

The Club co-operates with the Biological Association, Sweden, in the section Nature and Environment, with the Regional Environmental Department of Lielvarde, the Inspection for Historical and Natural Monuments, Environmental Foundation, RIB Foundation, REC Centre, and with the local self-governments in the Keguma basin.

The projects that have been successfully implemented or are still underway include:

- 1.the reinforcement of the Daugava banks in the Lielvarde park, at the foot of the 13th century castle,
- 2.a two-day seminar for school teachers and other interested representatives,
- 3.the construction of fish nurseries in the Keguma basin in order to increase fish resources.

These projects help restore the Daugava landscape and resources. They have received a very positive evaluation of many specialists and are well financed. The Club also runs several previous local projects designed and implemented in co-operation with local schools, e.g. the arrangement of environmental paths for tourists and campers, the protection of local objects of nature, etc.

The Lielvarde Office of the Club has initiated and sponsored numerous environmental projects.

Latvian Environmental Club
7a Lacplesa iela, Lielvarde, LV-5070 Latvia
Ms.Gunara, Laila, tel. +371 505 43 76

Senior Expert, Ogres Environmental Department
Mr.Lukins, Yanis, tel. +371 505 35 17

Mr.Rudrenickis, Ainis, tel. +371 505 39 19
Librarian: Ms.Kempele, Beate, tel. +371 505 30 90



DIVIC Nature Studies and Environmental Education Centre

The mission of the Centre is a harmonious person in a harmonious environment.

The activities include environmental monitoring, education, protection and the formation of environmental public consciousness. The Centre also functions as a regional representative of the Riga NGO Centre, and is therefore one of the most influential NGOs in the region, significantly affecting local environmental public policies. The Centre is an active participant of the Daugava programmes.

DIVIC

13 Vienibas, Daugavpils, LV-5401 Latvia

fax +371 542 34 68

e-mail divic@dpu.lv

Director: Mr.Barsevskis, Arvids, tel. +371 542 34 68

Vice-Director: Mr.Kudins, Valdis, tel. +371 542 34 68

DIVIC Riga: Mr.Savenkov, Nikolai, tel. +371 722 62 40

DIVIC Riga: Ms.Pilate, Digna, tel. +371 722 62 40

Mr.Cibulskis, Raymonds, tel. +371 542 34 68

Latvian Nature Fund

The Fund's mission is to preserve biodiversity in Latvia.

The Fund is engaged in the Daugava programme through the project of environmental protection for the national park Daugavas Loki (in co-operation with the Ministry of Environmental Protection and Regional Development).

The Fund participated in the projects CORINE Biotopes, and ICZM Programme for Integrated Management in the Baltic Sea Area. It prepared information about the nature of Latvia for the survey of Nordic countries Biodiversity 2000. The Fund participated in EUROSITE Annual Meetings, and the IUCN Conference and in the Commission of National Parks, Germany, 1997.

The Fund co-operates with the Latvian Society of Bird-Watchers, Latvian Entomological Society, Latvian Botanical Society and Latvian Society of Terricolous Species. It consults specialists in various branches.

Latvian Nature Fund

4 Kronvalda Bulv., Riga, LV-1842, Latvia

fax +371 783 02 91

e-mail mk@lanet.lv or inga@lanet.lv

Director: Mr.Kreilis, Maris, tel. +371 732 28 52

Project Manager: Ms.Poznaka, Inga, tel. +371 732 28 52

Latvian Pollution Prevention Centre (LPPC)

Established in 1994, the Latvian Pollution Prevention Centre, as an independent, non-profit organisation, educates, promotes and introduces advanced waste minimisation, cleaner production programmes and environmental management systems in manufacturing plants, designed to generate measurable environmental and economic benefits, thus providing for the sustainable development of the Latvian industry. The LPPC helps Latvian enterprises to be competitive in the western market adopting environmental management and the ISO 14000 certification.

The Centre also translates, publishes and disseminates environmental and technical information, and, in co-operation with the respective Estonian and Lithuanian centres, holds seminars for industrial enterprises.

Among the in-country partners of the Centre are industrial enterprises, the Latvian Association of Mechanical Engineering and Metalworking Industries, Latvian Chamber of Commerce and Industry, and other regional organisations. Internationally, the Centre co-operates with the International Network for Environmental Management (INEM) and respective Estonian, Lithuanian and Polish centres.

Latvian Pollution Prevention Centre
33/35-514 Gertrudes Iela, Riga, LV-1011 Latvia
tel./fax +371 229 36 83
e-mail Natalia@lppc.org.lv

Director: Ms.Ladutko, Natalia

REC Regional Environmental Centre for Central and Eastern Europe Representative Office in Latvia

The Centre is not directly involved with the Daugava programmes, though it possesses abundant information on local NGOs and is able to provide funding for projects.

Regional Environmental Centre
26/28-3 Peldu, Box 1039, Riga LV-1050 Latvia
tel./fax +371 7 22 80 55
e-mail reclat@parks.lv

Contact persons: Ms.Lagdžina, Erica
Ms.Meiere, Diana
Ms.Skangale, Ilona

Latvian Society for Protection of Nature and Historical Monuments

Established as early as 1959, the Society engages in the protection of the cultural heritage, environmental education in Latvian schools, and rural tourism. The Society implements the project Live River in the Abava River valley. It also sponsors meetings, seminars and conferences, and publishes annual periodicals: The Calendar of History and Nature, and Latvian Monuments of Architecture and Fine Arts. The Society operates nationally, though it supports several local projects.

Latvian Society for Protection of Nature and Historical Monuments
30 Kalnciema Iela, Riga, LV-1046 Latvia
tel./fax +371 7 61 48 15

Contact person: Ms.Lipska, Silvia

VAK Ecoprojekt

The project was launched in 1997 under the sponsorship of the Latvian Environmental Club. Its main goals are water management and protection of water resources. Main activities include water monitoring, public meetings and conferences. The project operates locally, nationally, and internationally.

VAK ECOPROJECT
1/2-64 Rumbulas Iela, Riga, LV-1035 Latvia

Contact person: Mr.Ozolins, Girts



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Rolands Arturs Bebris, Ministry of Environmental Protection and Regional Development,
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Sincerely yours,

Directory compilers:

Gulnara Roll, Tartu, Estonia.

Tatiana Maximova, Pskov, Russia.

Natallia Aliakseyeva, Vitebsk, Belarus

TARTU – PSKOV 1999



**Center for
Transboundary
Cooperation**

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