





#### **SIGMA for Water**

# **Overview of policy recommendations**

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#### SIGMA for Water – Policy Recommendations

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#### 1. Introduction

- Within the Sigma for Water project the partners have identified the major recommendations for the improvement of relevant policies related to their lake / wetland.
- The description of policy recommendations is referring to different policy levels starting bottom up from local to regional to national and European.
- The recommendations are especially directed to the identified target groups which are responsible for the improvement of policies (e.g. municipalities, districts, ministries, agencies etc.)
- The project partners have articulated their recommendations in order to organise a follow up process with concrete actions for the improvement of lake and wetland development.
- The policy recommendations should also be used to seek support from media and raise public awareness. This could help to create pressure and establish lobby for specific actions.
- The recommendations are summarised in an overview table, which gives a good picture and comparison of the situation in the different partner regions.

# 2. Policy Matrix - Overview of Recommendations

|     | NL                 | DE Saxony-<br>Anhalt   | DE Meck-<br>lemburg  | IT   | GR  | SCO   | RO  | HU   | PL   |
|-----|--------------------|--|--|--|---|---|---|--|--|
| Loc | No recommendations | Further develop local and regional cooperation under involvement of all relevant stakeholders  Establish attractive tourist destinations with focus on USP archaeology Construction of Central Visitor and Information Centre  Creation of joint regional location marketing concept  Further networking with nearby existing tourist destinations and Leipzig lakes | Further development of local cooperation under involvement of all relevant stakeholders such as farmers association, land owners and farmers represented by Water and Soil Association Obere Peene | To ensure an integrated approach to the wetland (river) planning  To think about rivers as a resource and not as a problem  To involve the key policy level in the local planning  To ensure the cooperation about public and private key stakeholders | Define the actual threats (type and size) Karla Lake's ecosystem is facing, due to the related environmental stresses imposed | Adopt an Integrated Green Infrastructure approach to planning and design of Community Growth Areas.  Develop clear policies / policy objectives for climate change adaptation and mitigation linked to the development of the Wetland Park and associated green network,  Clear policies and policy oObjectives to link the creation and management of the Wetland Park to delivering local socio- economic regeneration and economic development | Developing a project attractive to tourists, increasing biodiversity developing the potential to create employment locally  - Introducing the pilot zone into the local Danube tourism map  small affordable projects that demonstrate positive actions attractive to the local population  Assessing water balance opportunities at early stage; how to use wetlands to help prevent flooding and to help overcome drought | Give priority for existing and potential wetlands areas preservation and development in local development strategy and plan.  Further development of cooperation with involvement of all relevant stakeholders  After water replenishment of the oxbow system establishing a new ecotouristic centre with study and cycling route (and the necessary infrastructure) | Development of cooperation between local authorities and businesses in the development of brownfield sites around the Gorka and Balaton reservoir  The use of all the advantages of Gorka and Balaton tank  Creation of joint regional location marketing concept to bundle and strengthen activities  Improving the efficiency of support instruments of local businesses involved in revitalization projects  Development of cooperation between local actors that manage leisure and recreational objects |

| Doc |  |   |  |   |   |  |   |   |   |
|-----|--|---|--|---|---|--|---|---|---|
| Reg | Strengthen the existing touristic (water)connection from Drachten with the Frisian lakes become part of the Frisian Lake project and the provincial policy programme 'Gastfrij Fryslân'.  Designate Drachten within the Frisian lake project as a gateway to the Frisian lake area. Develop a master plan for the waterfront of Drachten an Oudega together. | Integrate Geiseltal lake in regional marketing strategy  Ensure financing for further development of tourism infrastructure  Creation of joint Tourism Develoment strategy for new lakes in Central Germany | Development of cooperation with other water authorities including water and soil associations in Mecklenburg Western Pomerania - transfer of knowledge and experiences from S4W including coordination with WFD implementation | To ensure the Integration between water management and water planning regulation  To ensure financing for further development of integrated projects  To solve conflict in wetland (water) use and management  To apply the European Regulation about wetland (water) | Ensure the continuous cooperation of the Regional Authority with the Ecodevelopment Management Body of Karla - Mayrovounio - Kefalovriso – Velestino.  Ensure the final approval of Karla Lake's Master/Action/Funding Plan from the Regional Authority and integrate the proposed actions to the Regional Operational Programme of Thessaly 2014-2020  Ensure that small smart win-win projects regarding the utilization of Karla Lake will be appropriately communicated to potential investors, while at the same time will be approved/ supported by the local community | Adopt the Integrated Green Infrastructure approach within regional planning policy and within planning and development decision making.  Secure the long term management and development of the Wetland park as a flagship site within the GCV Green Network and Central Scotland Green Network including linking the Wetland Park / green network | being alert to climate change and using water bodies as an important element of adaptation to climate change  - Assessing water balance opportunities at early stage; how to use wetlands to help prevent flooding and to help overcome drought  Influencing funding bodies into becoming involved in structural funds consultation stages to ensure that funding for wetlands is incorporated into the new EU structural funds and regional funding programmes  Ensuring the masterplanning helps develop the maximum economic opportunities whilst ensuring environmental and social benefits | Create a natural resources preservation and management platform (including wetland) for efficient participation of local partners (municipalities), stakeholders.  Develop strategic plan for regional wetlands development as a highlighted element of the spatial planning process, decisions.  Integrated with the Ancient Drava Programme (complex development programme of the 'Ormánság' Region) sharing the experience and the future possibilities of Sigma Project, and within that the Hungarian Cún-Szaporca Project in order to provide a good example for other development project of this region - which has very bad state of economy but a lot of natural values | Create tourism strategy which include also water reservoirs  Financial support for the development of water reservoirs with particular emphasis on the needs of small retention |

| EU | Continue stimulating exchange of experience en cooperation with European partners (lake, wetland and sustainable tourism development). | Further development of exchange of experience with other European Lakes by creation of common network or cooperation platform | Development of exchange of experience regarding the implementation of the S4W masterplans in the involved regions EU support also for the financing of the implementation of the S4W masterplans | To ensure the integration in European funds to permit the integration and valorisation of wetland: natural, cultural and economic resources  To ensure the European NETWORKING: sharing of experiences, experts, technologies, knowhow  To involve the key stakeholders in European planning to ensure the integration and feasibility of European New regulation | To ensure the approval of Karla Lake's Master Plan from the European Commission prior to be implemented as it has to do with the Management of more than one RBDs (River Basin Districts), while some other MP may only have local interest, due to its size and consequences. | Further exchange of approaches and practice in planning / management of wetland areas. This should focus on: Protecting and enhancing wetland ecosystem services in spatial planning, Role of wetlands in climate change mitigation and adaptation, Role of wetlands in tourism / economic development  Integrating green infrastructure into developments in wetland areas which aims to achieve biodiversity, access, water management benefits alongside provision of high quality greenspace. | Including the area into Natura2000 network | Weighted and well-proportioned subsidy system for an EU level efficiency: more resources should got here where the efficiency is higher.  Looking for partners and funds to generate further projects in connection with sustainable water management in order to exchange more experience and to meet other similar problems, methods, aspects, etc. | Further development of exchange of experience with other European regions  Creation of common network or cooperation platform  Financial support for activities related to the increase of EU water resources  Recommendation the use of Master Plans as standards in the planning and management of water reservoirs in the EU |
|----|--|---|--|---|--|---|--|---|---|
|    |  |   |  | To ensure information, communication and education about wetlands and lakes sustainable use   |  |   |  |   |   |

# 3. Policy Recommendations of partner regions

### 3.1. Friesland, Netherlands

### Local:

| Policy<br>Recommendation: | There are no local policy recommendations, because new recommendations have been implemented in tourism policy and the local spatial masterplan during the past years. |
|---------------------------|--|
| Target Group:             |  |
| Coordinator:              |  |
| Next steps:               |  |

| Policy<br>Recommendation: | Strengthen the existing touristic (water)connection from Drachten with the Frisian lakes to utilize the opportunities for tourism an liveability by separating professional shipping and recreational boating and increasing the leisure facilities. Make this policy recommendation part of the Frisian Lake project and the provincial policy programme 'Gastfrij Fryslân'. |
|---------------------------|---|
| Policy<br>Recommendation: | Designate Oudega in the Streekplan (provincial spatial plan) as a tourist village in order to create possibilities for intensifying recreation between Earnewâld and Oudega by enlarging the recreational area outside the vulnerable core of the National park De Alde Feanen.   |

| Policy<br>Recommendation: | Designate Drachten within the Frisian lake project as a gateway to the Frisian lake area. Develop a master plan for the waterfront of Drachten an Oudega together.  |
|---------------------------|---|
| Policy<br>Recommendation: | Intensify the investments in developing the national park 'De Alde Feanen' and the national landscape 'De Noardlike Fryske Walden' in order to increase and utilize the value of this areas for tourism and nature. Especially focus on utilizing the natural qualities (ecological and for tourism) between the high lying sandy areas of the Noardlike Fryske Wâlden and the wet bogs of the Alde Feanen National Park. |
| Target Group:             | Politicians and policymakers of the provincie Fryslân   |
| Coordinator:              |   |
| Next steps:               |   |

| Policy<br>Recommendation: | Ensure sustainable development of the National park De Alde Feanen (Natura 2000).   |
|---------------------------|---|
| Policy<br>Recommendation: | Keep investing in nature development and conservation (also and specially because of its economical value for tourism and employment) |
| Target Group:             | Politicians and policymakers of the national government   |

| Coordinator: |  |
|--------------|--|
| Next steps:  |  |

| Policy<br>Recommendation: | Continue stimulating exchange of experience en cooperation with European partners (lake, wetland and sustainable tourism development). |
|---------------------------|--|
| Policy<br>Recommendation: | Continue investing in the framework directive  |
| Policy<br>Recommendation  | Ensure sustainable development of the Natura 2000 and keep investing in nature development   |
| Target Group:             | Politicians and policymakers of Europe   |
| Coordinator:              |  |
| Next steps:               |  |

#### 3.2. Saxony-Anhalt, Germany

# Local:

| Policy<br>Recommendation: | Further develop local and regional cooperation under involvement of all relevant stakeholders |
|---------------------------|---|
| Target Group:             | Municipalities and private tourism companies, associations                                    |
| Coordinator:              | Municipal District Saalekreis   |
| Next steps:               | Establishment of new marketing association as sustainable structure for cooperation           |

| Policy<br>Recommendation: | Construction of Central Visitor and Information Centre, Further development of feasibility study with finance and operator model |
|---------------------------|--|
|                           | Establish attractive tourist destinations with focus on USP archaeology (e.g. Elephants exhibition)                              |
| Target Group:             | Municipality Braunsbedra, Mücheln, Bad Lauchstädt, Pfännerhall, Museum for Prehistory  |
| Coordinator:              | District Saalekreis  |
| Next steps:               | Development of project to start 1 <sup>st</sup> phase of exhibition of elephants in Pfännerhall Factory                          |

| Policy          | Creation of joint regional location marketing concept to bundle and |
|-----------------|---|
| Recommendation: | strengthen activities   |

| Target Group: | Municipalities, District, Tourism Associations                                     |
|---------------|--|
| Coordinator:  | District Saalekreis  |
| Next steps:   | Development of joint project for development of marketing concept until March 2013 |

| Policy<br>Recommendation: | Further networking with nearby existing tourist destinations., Further development of cooperation with Leipzig Neuseenland Area |
|---------------------------|---|
| Target Group:             | Tourism Association Saale-Unstrut, Leipzig Neuseenland, Museum for Prehistory, Roman Street                                     |
| Coordinator:              | District Saalekreis   |
| Next steps:               | Further development of discussion – Geiseltal will become separate tourism cluster in Saale Unstrut Tourism area.               |

| Policy<br>Recommendation: | Integrate Geiseltal lake in regional marketing strategy   |
|---------------------------|---|
| Target Group:             | Investment and Marketing Agency Saxony-Anhalt   |
| Coordinator:              | Geiseltalsee.de Marketing Initiative  |
| Next steps:               | Develop Marketing Concept for Geiseltalsee and discuss with IMG about integration in broader marketing activities |

| Policy<br>Recommendation: | Ensure financing for further development of tourism infrastructure   |
|---------------------------|--|
| Target Group:             | Ministry of Science and Economy Saxony-Anhalt and Ministry of Regional Development and Transport Saxony-Anhalt                         |
| Coordinator:              | Ministry of Economy Saxony-Anhalt  |
| Next steps:               | Programming of Operational Program for Period 2014-2020, set funding framework for future investments of municipalities until End 2013 |

| Policy<br>Recommendation: | Creation of joint Tourism Develoment strategy for new lakes in Central Germany (Cooperation between Saxony and Saxony-Anhalt)                |
|---------------------------|--|
| Target Group:             | Municipalities and Districts around the lakes in Saxony-Anhalt (Geiseltalsee) and Leipziger Neuseenland, Green Ring Leipzig                  |
| Coordinator:              | Ministry of Regional Development and Transport Saxony-Anhalt   |
| Next steps:               | Development of joint cooperation project to develop Central German Lake Tourism Strategy until March 2013 – Start cooperation in Summer 2013 |

| Ministry of Sience and Economy Saxony-Anhalt, in cooperation with LMBV  |
|---|
| Working group on redevelopment activities has been established to work out action plan for the next year, next meeting is 19 April in Mücheln |
|   |

| Policy<br>Recommendation: | Further development of exchange of experience with other European Lakes by creation of common network or cooperation platform                       |
|---------------------------|---|
| Target Group:             | Municipalities around the Geiseltal lake, other European regions or municipalities with lakes, tourism associations, development agencies           |
| Coordinator:              | Municipal district Saalekreis   |
| Next steps:               | Monitor future funding opportunities e.g. Interreg VC to identify sources for funding, establish contacts to relevant lakes with similar interests. |

#### 3.3. Mecklenburg Lake District, Germany

# Local:

| Policy<br>Recommendation: | Further development of local cooperation under involvement of all relevant stakeholders such as farmers association, land owners and farmers represented by Water and Soil Association Obere Peene |
|---------------------------|--|
| Target Group:             | Water and Soil Association Obere Peene   |
| Coordinator:              | Project Partner 14 - Mecklenburg Lake District   |
| Next steps:               | Frequent discussions with all relevant stakeholders  |

| Policy<br>Recommendation: | Development of cooperation with other water authorities including water and soil associations in Mecklenburg Western Pomerania - transfer of knowledge and experiences from S4W including coordination with WFD implementation |
|---------------------------|--|
| Target Group:             | Water and soil associations in Mecklenburg Western Pomerania   |
| Coordinator:              | Project Partner 14 - Mecklenburg Lake District   |
| Next steps:               | Information about the results of the S4W project on a regional level   |

| Policy<br>Recommendation: | Raising awareness for sustainable wetland development on national level - financing of implementation in underdeveloped regions also from federal sources to compensate the decline in EU funding |
|---------------------------|---|
| Target Group:             | German Federal Government (Federal Environmental Ministry, Federal Environmental Agency)  |
| Coordinator:              | Project Partner 14 - Mecklenburg Lake District together in coordination with the environmental ministry of Mecklenburg Western Pomerania  |
| Next steps:               | Discussion with the ministry of Mecklenburg Western Pomerania to coordinate the next steps  |

| Policy<br>Recommendation: | Development of exchange of experience regarding the implementation of the S4W masterplans in the involved regions EU support also for the financing of the implementation of the S4W masterplans |
|---------------------------|--|
| Target Group:             | EU   |
| Coordinator:              | S4W lead partner   |
| Next steps:               | Contacting the responsible EU authorities on the basis of the results of the S4W project   |

#### 3.4. Genova, Italy

### Local:

| Policy<br>Recommendation: | To ensure an integrated approach to the wetland (river) planning   |
|---------------------------|--|
| Target Group:             | The main target actors are:  Province of Genoa and Municipalities; the Optimal Territorial Areas (ATO) that consist of well defined areas, upon the administrative limits, in which integrated water cycle management is pursued and the use of the environment optimized and that is governed by the "Autorità d'Ambito", a consortium which manages the integrated water service with responsibility of planning and monitoring; water utility company (IRIDE S.p.A.); the "Basin Authority"; Liguria Region |
| Coordinator:              | Province (through its "Landscape Territorial Plan")  |
| Next steps:               | To organize head tables with all the target group subjects   |

| Policy<br>Recommendation: | To think about rivers as a resource and not as a problem  |
|---------------------------|---|
| Target Group:             | The main target group is constituted by Municipalities and Public Administration in general but it's important that a change of the way of thinking could occur, so also companies, associations and citizens |
| Coordinator:              | Municipalities  |
| Next steps:               | The future planning process must take into consideration this concept.  The river must become a resource and a union element for all the valley   |

| Policy          | To involve the key policy level in the local planning |
|-----------------|---|
| Recommendation: |   |
| Target Group:   | Liguria Region, Province of Genoa, Municipalities     |
| Coordinator:    | The Province of Genoa                                 |

| Next steps: | It is required by the new law that the Provinces will organize head     |
|-------------|---|
|             | tables with all the key policy actors to define the future participated |
|             | planning instruments  |

| Policy<br>Recommendation: | To ensure the cooperation about public and private key stakeholders                                  |
|---------------------------|--|
| Target Group:             | Public administrations, associations, companies, citizens  |
| Coordinator:              | Public administrations   |
| Next steps:               | The use of participated processes of decision, with a bottom up approach, is increasingly attempting |

| Policy<br>Recommendation: | To ensure the Integration between water management and water planning regulation   |
|---------------------------|--|
| Target Group:             | The main target actors are:  Province of Genoa and Municipalities; the Optimal Territorial Areas (ATO) that consist of well defined areas, upon the administrative limits, in which integrated water cycle management is pursued and the use of the environment optimized and that is governed by the "Autorità d'Ambito", a consortium which manages the integrated water service with responsibility of planning and monitoring; water utility company (IRIDE S.p.A.); the "Basin Authority"; Liguria Region |
| Coordinator:              | Liguria Region   |
| Next steps:               | To promote the integrated approach for water management and planning   |

| Policy<br>Recommendation: | To ensure financing for further development of integrated projects                                       |
|---------------------------|--|
| Target Group:             | Public administrations, such as Liguria Region, Province of Genova, Municipalities, development agencies |
| Coordinator:              | Liguria Region   |

| Next steps: | The integration of different funding opportunities is the new approach |
|-------------|--|

| Policy<br>Recommendation: | To solve conflict in wetland (water) use and management  |
|---------------------------|--|
| Target Group:             | The main target actors are:  Province of Genoa and Municipalities; the Optimal Territorial Areas (ATO) that consist of well defined areas, upon the administrative limits, in which integrated water cycle management is pursued and the use of the environment optimized and that is governed by the "Autorità d'Ambito", a consortium which manages the integrated water service with responsibility of planning and monitoring; water utility company (IRIDE S.p.A.); the "Basin Authority"; Liguria Region |
| Coordinator:              | Liguria Region together with Provinces, Basin Authority and Optimal Territorial Areas Authorities  |
| Next steps:               | For the local pilot area the development agency Gal Genovese, together with the Province of Genova and the Municipalities involved are following a bottom-up approach to solve any conflict in wetland use and management.   |

| Policy<br>Recommendation: | To apply the European Regulation about wetland (water)                 |
|---------------------------|--|
| Target Group:             | National ministries, Liguria Region, public administrations in general |
| Coordinator:              | National ministry and Region   |
| Next steps:               | To promote the application of EU Regulation                            |

| Policy<br>Recommendation: | To ensure sustainable development of wetland in national regulation: integrated approach                                |
|---------------------------|---|
| Target Group:             | Public administrations (National Ministries, Regions, Provinces, Municipalities), Environmental Agencies, Natural Parks |

| Coordinator: | National Ministries  |
|--------------|--|
| Next steps:  | To promote the integrated approach for water management and planning |

| Policy Recommendation: | To apply the European Regulation about wetland (water)                 |
|------------------------|--|
| Taurat Cuarra          | Nistianal ministria a Linuxia Danian muhita administrationa in comuni  |
| Target Group:          | National ministries, Liguria Region, public administrations in general |
| Coordinator:           | National ministry and Region   |
| Next steps:            | To promote the application of EU Regulation                            |

| To involve the national key stakeholders in national planning to ensure the integration and feasibility of European New regulation |
|--|
| the integration and reasistinty of European New regulation   |
| Public administrations (European Departments, National Ministries,   |
| Regions, Provinces, Municipalities), Environmental Agencies, Natural   |
| Parks, Universities  |
| National Ministries  |
| About the new European programming are ongoing exchanges between European Institutions and Member States                           |
|  |

| Policy<br>Recommendation: | To ensure funding for integrated project about wetland sustainable use  |
|---------------------------|---|
| Target Group:             | Public administrations (European Departments, National Ministries, Regions, Provinces, Municipalities), Environmental Agencies, Natural Parks, Universities, development agencies, associations |
| Coordinator:              | European Departments and National Ministries  |
| Next steps:               | About the new European programming are ongoing exchanges between European Institutions and Member States and the integrated project is the new approach   |

| Policy          | To ensure the integration in European funds to permit the integration   |
|-----------------|---|
| Recommendation: | and valorisation of wetland: natural, cultural and economic resources   |
| Target Group:   | European institutions, Member States, Local Authorities, Environmental agencies, cultural associations, economic actors, foundations, natural parks, University |
| Coordinator:    | European Institutions and Member States   |
| Next steps:     | To facilitate the integration in EU funds   |

| Policy          | To ensure the European NETWORKING: sharing of experiences,  |
|-----------------|---|
| Recommendation: | experts, technologies, knowhow  |
| Target Group:   | European institutions, Member States, Local Authorities, Environmental agencies, cultural associations, economic actors, foundations, natural parks, University |
| Coordinator:    | European Institutions and Member States   |
| Next steps:     | To facilitate an integrated approach  |

| Policy          | To involve the key stakeholders in European planning to ensure the |
|-----------------|--|
| Recommendation: | integration and feasibility of European New regulation             |
| Target Group:   | European institutions, Member States, Local Authorities            |
| Coordinator:    | European Institutions and Member States                            |
| Next steps:     | To facilitate an integrated approach                               |

| Policy<br>Recommendation: | To ensure information, communication and education about wetlands and lakes sustainable use  |
|---------------------------|--|
| Target Group:             | European institutions, Member States, Local Authorities, Environmental agencies, associations, economic actors, foundations, natural parks, University, citizens |
| Coordinator:              | European institutions, Member States   |

| Next steps: | To facilitate an integrated approach |
|-------------|--------------------------------------|

#### 3.5. Greece

### Local:

| Policy          | Define the actual water needs of the wider area to be met using Karla     |
|-----------------|---|
| Recommendation: | Lake's water reserves.  |
| Target Group:   | Local Communities, farmers, water users                                   |
| Coordinator:    | Region of Thessaly  |
| Next steps:     | Encourage the development and implementation of a Water Conservation Plan |

| Policy          | Define the actual threats (type and size) Karla Lake's ecosystem is  |
|-----------------|--|
| Recommendation: | facing, due to the related environmental stresses imposed  |
| Target Group:   | Local Communities, farmers, water users  |
| Coordinator:    | Region of Thessaly   |
| Next steps:     | Encourage the development and implementation of a Penalty Plan for those responsible (based on the WFD's fundamental principle "Pollutant Pays Principle") |

| Policy<br>Recommendation: | Ensure the continuous cooperation of the Regional Authority with the Ecodevelopment Management Body of Karla - Mayrovounio - Kefalovriso – Velestino.               |
|---------------------------|---|
| Target Group:             | Region of Thessaly, Ecodevelopment Management Body of Karla - Mayrovounio - Kefalovriso – Velestino, local community, local universities, research centres, experts |
| Coordinator:              | Region of Thessaly  |
| Next steps:               | Start a networking channel in order for the Region of Thessaly to work closely together (forming respective working teams) with: a) the MB; b)                      |

| experts on these topics (local universities, research centres); c) experts  |
|---|
| outside the area in order to listen to new ideas; d) others having  |
| already accomplished the same goals as the Region is called to.   |
| During the implementation of the MP all relevant stakeholders should work together, but only the one authorized to make the final decision should be asked to step forth. |

| Policy          | Ensure the final approval of Karla Lake's Master/Action/Funding Plan  |
|-----------------|---|
| Policy          | Elisure the final approval of Karia Lake's Master/Action/Funding Plan |
| Recommendation: | from the Regional Authority and integrate the proposed actions to the |
|                 | Regional Operational Programme of Thessaly 2014-2020                  |
|                 |   |
| Target Group:   | Region of Thessaly, Greek Government                                  |
|                 |   |
| Coordinator:    | Region of Thessaly  |
|                 |   |
| Next steps:     | The integration of Karla Lake's Master/Action/Funding Plan proposed   |
|                 | actions to the National Operational Programming 2014-2020             |

| Policy<br>Recommendation: | Ensure that small smart win-win projects regarding the utilization of Karla Lake will be appropriately communicated to potential investors, while at the same time will be approved/supported by the local community |
|---------------------------|--|
| Target Group:             | Local Communities  |
| Coordinator:              | Region of Thessaly   |
| Next steps:               | Promotion of local goods, entrepreneurship   |

| Policy<br>Recommendation: | investors, while at the same time will be approved/supported by the |
|---------------------------|---|
|                           | local community   |
| Target Group:             | Potential Investors   |
| Coordinator:              | Region of Thessaly  |
| Next steps:               | Clustering  |

| Policy          | To ensure the viability of the operation of the Ecodevelopment     |
|-----------------|--|
| Recommendation: | Management Body of Karla - Mayrovounio - Kefalovriso - Velestino.  |
|                 | The MB should be authorized to gather and elaborate the local      |
|                 | population/end-users opinion on the subject                        |
|                 |  |
| Target Group:   | National authorities, Region of Thessaly, Local Authorities, local |
|                 | community  |
|                 |  |
| Coordinator:    | Greek Government   |
|                 |  |
| Next steps:     | To promote an integrated approach for water recourse management    |

| Policy<br>Recommendation: | To ensure the approval of Karla Lake's Master Plan from the European Commission prior to be implemented as it has to do with the Management of more than one RBDs (River Basin Districts), while some other MP may only have local interest, due to its size and consequences. |
|---------------------------|--|
| Target Group:             | European Commission, Greek Government, Region of Thessaly  |
| Coordinator:              | Region of Thessaly   |
| Next steps:               | To promote an integrated approach for water recourse management and respect the WFD suggestions, regarding who is responsible for the Water Resources Management.  |

#### 3.6. Scotland

# Local:

| Policy<br>Recommendation: | Adopt an Integrated Green Infrastructure approach to planning and design of Community Growth Areas. These should include:  • Surface water management plans  • Multi-functional green networks (habitat, access, water)  • Green network links to the surrounding landscape |
|---------------------------|---|
| Target Group:             | Local authority planners, flood engineers, roads engineers, access officers, biodiversity officers and landscape architects  Developers and planning consultants in the private sector  |
| Coordinator:              | Glasgow and Clyde valley Green network partnership and local authority planners   |
| Next steps:               | Develop detailed spatial plans for green networks / green infrastructure for Community Growth Areas (CGAs)  Involve target groups in development of these plans  Link plans to planning guidance / masterplan briefs for CGAs   |

| Policy<br>Recommendation: | Develop clear policies / policy objectives for <b>climate change adaptation and mitigation</b> linked to the development of the Wetland Park and associated green network, including: |
|---------------------------|---|
|                           | <ul> <li>Protection and enhancement of ecosystem services – particularly<br/>carbon capture and waster resource management</li> </ul>   |
|                           | <ul> <li>Renewable energy, use of low carbon materials and technologies, and<br/>use of carbon accounting</li> </ul>  |
|                           | Raising awareness and education   |
|                           |   |
| Target Group:             | Local Authority managers / officers   |
|                           | Land owners / managers in the public and private sector   |

|              | Contractors   |
|--------------|---|
| Coordinator: | Lead body for implementation of Wetland Park masterplan   |
| Next steps:  | Develop climate change strategy for the Wetland Park and green network – setting out clear policies and an associated action plan |

| Policy<br>Recommendation: | Clear policies and policy o0bjectives to link the creation and management of the Wetland Park to delivering local socio-economic regeneration and economic development, including:                                |
|---------------------------|---|
|                           | Opportunities for training and employment   |
|                           | Business / social enterprise development linked to services within the<br>Wetland Park  |
|                           | Community benefit clauses in contracts for service delivery within / around the Wetland park  |
|                           |   |
| Target Group:             | Regeneration / economic development organizations / agencies  |
|                           | Private sector  |
|                           | Local Community organizations / social economy organisations  |
| Coordinator:              | Lead body for implementation of Wetland Park masterplan   |
| Next steps:               | Identify / clarify scope for links. Work with partners to:  |
|                           | <ol> <li>Develop a strategic approach to regeneration and economic development, setting clear policies and outcomes; and</li> <li>Develop and deliver programmes / projects to achieve agreed outcomes</li> </ol> |

| Policy<br>Recommendation: | Adopt the <b>Integrated Green Infrastructure</b> approach within regional planning policy and within planning and development decision making. |
|---------------------------|--|
|                           |  |

| Target Group: | Scottish Government / Government Agency planners and policy makers  |
|---------------|---|
|               | Planners and associated professionals within local and regional authorities   |
|               | National / regional advocacy organizations for planning   |
| Coordinator:  | Regional planning authorities and regional green network partnerships (such as Glasgow and Clyde Valley Green Network Partnership)  |
| Next steps:   | Advocacy / awareness raising within key target audiences through events, website, continuing professional development programmes and meetings.  Promote the IGI approach through regional policy consultations. |

| Policy<br>Recommendation: | Secure the long term management and development of the Wetland park as a flagship site within the GCV Green Network and Central Scotland Green Network including linking the Wetland Park / green network to:         |
|---------------------------|---|
|                           | wider Integrated Habitat Network across the city region and beyond  |
|                           | a regional <b>drainage strategy</b> linked to flood risk management and climate change adaptation   |
|                           | regional walking and cycling routes   |
|                           | regional regeneration / economic development programmes   |
|                           | regional tourism and recreation development   |
|                           |   |
| Target Group:             | Scottish Government Agency policy makers and programme managers   |
|                           | Flood engineers, transport planners, tourism and economic development managers within local / regional authorities  |
|                           | National / regional advocacy organizations for planning, biodiversity, flood risk management, sustainable transport, tourism  |
| Coordinator:              | Regional planning authorities and regional green network partnerships   |
| Next steps:               | Networking / awareness raising / advocacy through events, on-line seminars, professional bodies and promotional materials / campaigns to ensure key principles are embedded in future policy development and practice |

| Policy                 | Green Networks and Integrated Green Infrastructure highlighted as best   |
|------------------------|--|
| Policy Recommendation: | practice in national planning policy and practice  |
| Recommendation.        | <b>6</b> Pro <b>7</b> Pro <b>8</b> Pro <b>9</b> Pr |
|                        | Ecosystem services identified and assessed, and their protection and   |
|                        | enhancement given greater consideration in planning decision making  |
|                        | Opportunities to <b>deliver wider socio-economic benefits</b> through the creation   |
|                        | and management of green networks and green / blue infrastructure   |
|                        | highlighted in regeneration policy and practice  |
| Target Croup:          | National planners / policy makers  |
| Target Group:          | National planners / policy makers  |
|                        | Policy makers on regional / economic development   |
| Coordinator:           | Government and Government Agencies for environment, water, regeneration  |
| Coordinator.           | and enterprise development.  |
|                        |  |
|                        | Professional bodies for planning / planning advocacy organisations   |
| Next steps:            | Demonstration projects – which show delivery 'on the ground' and can be  |
| Treat steps.           | highlighted in national policies and can be the focus of site visits and national  |
|                        | professional development programmes. Promote the IGI approach and the  |
|                        | Wetland Park project through national policy consultations.  |

| Policy<br>Recommendation: | Further exchange of approaches and practice in planning / management of wetland areas. This should focus on:  |
|---------------------------|---|
|                           | <ul> <li>Protecting and enhancing wetland ecosystem services in spatial planning</li> </ul>   |
|                           | Role of wetlands in climate change mitigation and adaptation  |
|                           | Role of wetlands in tourism / economic development  |
|                           | <ul> <li>Integrating green infrastructure into developments in wetland areas<br/>which aims to achieve biodiversity, access, water management<br/>benefits alongside provision of high quality greenspace.</li> </ul> |

| Target Group: | Local and regional planners – both those involved in development plans and those involved in site masterplans  |
|---------------|--|
|               | Landscape architects, water engineers and other involved in the design of developments   |
|               | Policy makers at national and EU level – highlighting these approaches across a number of policy areas, i.e. Regional development, climate change, biodiversity, sustainable tourism, water environment.   |
| Coordinator:  | EU and other transnational organizations in the public and 'professional organisations' sector.  |
| Next steps:   | Large scale, 'on the ground' examples which demonstrate the protection and enhancement of wetland ecosystems to deliver biodiversity, ecosystem services, climate change and tourism / economic benefits in areas of high development pressure are needed. |

#### 3.7. Romania

| Policy<br>Recommendation: | - Developing a project comprehensively to ensure that a series of aims are met, including making a site more attractive to tourists, increasing biodiversity and e.g. fishing opportunities, developing the potential to create employment locally - Introducing the pilot zone into the local Danube tourism map |
|---------------------------|---|
| Target Group:             | local water companies, Municipalities, Industrial companies, farmers, Local and Regional Public Authorities, citizens, N.G.O.'s   |
| Coordinator:              | National Administration "Apele Romane"  Buzau – Ialomita River Basin Administration   |
| Next steps:               | <ul> <li>Community consultations</li> <li>Investigating funding opportunities as an early and integrated action within the project</li> </ul>   |

| Policy<br>Recommendation: | - Ensure that any opportunities for "quick wins" are taken, i.e. small affordable projects that demonstrate positive actions attractive to the local population can be carried out at an early stage to help generate community support |
|---------------------------|---|
| Target Group:             | Interested investors  |
| Coordinator:              | Local Public Authorities  |
| Next steps:               | - presenting the benefits of the project and area to the potential investors (tourism, fishing, etc)  |

| Policy<br>Recommendation: | - Assessing water balance opportunities at early stage; how to use wetlands to help prevent flooding and to help overcome drought |
|---------------------------|---|
| Target Group:             | Local Public Authorities, citizens, Industrial companies, N.G.O.'s  |

| Coordinator: | National Administration "Apele Romane" - Buzau – Ialomita River Basin<br>Administration<br>County Emergency Situations Preventions Comitee |
|--------------|--|
| Next steps:  | Consultations meeting, proposals to include pilot area as a prevention against flood tool.   |

| Policy<br>Recommendation: | <ul> <li>being alert to climate change and using water bodies as an important element of adaptation to climate change</li> <li>Assessing water balance opportunities at early stage; how to use wetlands to help prevent flooding and to help overcome drought</li> </ul> |
|---------------------------|---|
| Target Group:             | local water companies, Municipalities, Industrial companies, farmers, Local and Regional Public Authorities, citizens, N.G.O.'s   |
| Coordinator:              | National Administration "Apele Romane"  Buzau – Ialomita River Basin Administration   |
| Next steps:               | Consultations   |

| _               | - Influencing funding bodies into becoming involved in structural funds   |
|-----------------|---|
| Policy          | consultation stages to ensure that funding for wetlands is incorporated into  |
| Recommendation: | the new EU structural funds and regional funding programmes   |
| Target Group:   | local water companies, Municipalities, Industrial companies, farmers, Local and Regional Public Authorities, citizens, N.G.O's. |
| Coordinator:    | National Administration "Apele Romane"  Buzau – Ialomita River Basin Administration   |
| Next steps:     | Discussions with river basin committee representatives  |

| Policy          | - Ensuring the masterplanning helps develop the maximum economic opportunities whilst ensuring environmental and social benefits |
|-----------------|--|
| Recommendation: |  |
| Target Group:   | local water companies, Municipalities, Industrial companies, farmers, Local and Regional Public Authorities, citizens, N.G.O's.  |
| Coordinator:    | National Administration "Apele Romane"  Buzau – Ialomita River Basin Administration  |
| Next steps:     | Discussions with river basin committee representatives   |

| Policy<br>Recommendation: | - Utilizing an ecosystem services approach to help protect and enhance biodiversity   |
|---------------------------|---|
| Target Group:             | Municipalities and water management authorities, Industrial companies, farmers, Local and Regional Public Authorities, citizens, N.G.O's. |
| Coordinator:              | National Government   |
| Next steps:               |   |

|                 | - Influencing funding bodies into becoming involved in structural funds   |
|-----------------|---|
| Policy          | consultation stages to ensure that funding for wetlands is incorporated into  |
| Recommendation: | the new EU structural funds and regional funding programmes   |
| Target Group:   | local water companies, Municipalities, Industrial companies, farmers, Local and Regional Public Authorities, citizens, N.G.O's. |

| Coordinator: | Ministry of Environment and Climate Change, Ministry of Water and Forests |
|--------------|---|
| Next steps:  | Discussions with environmental and water management representatives       |

| Policy<br>Recommendation: | - including the area into the National Protected areas Programs  |
|---------------------------|--|
| Target Group:             | economic and touristic stakeholders, Associations and organisations relating to environment protection, N.G.O.'s |
| Coordinator:              | Ministry of Environment and Climate Change, Ministry of Water and Forests  |
| Next steps:               | - Discussions with national area custodian   |

| Policy<br>Recommendation: | - Including the area into Natura2000 network  |
|---------------------------|---|
| Target Group:             | The protection of areas that have been designated under the Habitat and Bird guideline. In European perspective these areas have a rich biodiversity. |
| Coordinator:              | member states of the EU, European Commission  |
| Next steps:               | - Discussions and Proposals for extending Natura 2000 network sites in the area   |

#### 3.8. Hungary

### Local:

| Policy<br>Recommendation: | Give priority for existing and potential wetlands areas preservation and development in local development strategy and plan. |
|---------------------------|--|
| Target Group:             | Local communities, local community associations.   |
| Coordinator:              | mayors   |
| Next steps:               | Involvement of local communities into regional wetland development strategy and plan development.                            |

| Policy<br>Recommendation: | Further development of cooperation with involvement of all relevant stakeholders   |
|---------------------------|--|
| Target Group:             | Local municipalities (settlements of Cún and Szaporca); national park directorates; environment protection, nature conservation and water management authorities; fishing, hunting and forestry associations; other NGOs deal with the local traditions and development; farmers; etc. |
| Coordinator:              | South-transdanubian Water Management Directorate   |
| Next steps:               | Organizing further stakeholder meetings to introduce the progress of the project and to reveal the possibilities which can be provided in the future by the project  |

| Policy<br>Recommendation:   | After water replenishment of the oxbow system establishing a new eco-touristic centre with study and cycling route (and the necessary infrastructure)  |
|-----------------------------|--|
| Target Group:  Coordinator: | Local municipalities (settlements of Cún and Szaporca); national park directorates; educational, recreational and touristic institutions; local inhabitants, in addition local and remote visitors  Danube-Drava National Park Directorate |
| Next steps:                 | Agreement with the stakeholders; finding the relevant funds; creating/preparing the detailed plans; permitting and implementation  |

| Policy<br>Recommendation: | Create a natural resources preservation and management platform (including wetland) for efficient participation of local partners (municipalities), stakeholders.  Develop strategic plan for regional wetlands development as a highlighted |
|---------------------------|--|
|                           | element of the spatial planning process, decisions.  |
| Target Group:             | Regional/County Development Council, mayors  |
| Coordinator:              | Elected Board  |
| Next steps:               | Preparation work: identification of concrete actors, partners. Meetings and decision.  |

| Policy          | Integrated with the Ancient Drava Programme (complex development   |
|-----------------|--|
| Recommendation: | programme of the 'Ormánság' Region) sharing the experience and the |

|               | future possibilities of Sigma Project, and within that the Hungarian   |
|---------------|--|
|               | Cún-Szaporca Project in order to provide a good example for other  |
|               | development project of this region - which has very bad state of   |
|               | economy but a lot of natural values  |
| Target Group: | Regional municipalities; development agencies; representatives of the regional policy and economy; professional institutions, associations, NGOs, etc. |
| Coordinator:  |  |
| Next steps:   | Writing more articles for press; preparing leaflets and brochures; giving reports and interviews   |

| Policy<br>Recommendation: | Put the accent on the restoration and development of wetlands in the 2014-20 planning process and in the KEOP during the realizations.  Finding other possible sources. Supporting the private investors. |
|---------------------------|---|
| Target Group:             | Ministry of Rural Development, Ministry of National Development, National Development Agency  |
| Coordinator:              | Ministry of Rural Development   |
| Next steps:               | Lobbying at Ministry of Rural Development and other planning bodies.  |

| Policy | Similar to regional recommendation, dissemination is very important since |
|--------|---|

| Recommendation: | Ancient Drava Programme is regional programme which is supported also at national level by the Hungarian Government. If it is found to be successful it can be a good reference in the future to improve other less-developed regions in Hungary based on natural values and sustainable water management. |
|-----------------|--|
| Target Group:   | National development agencies and Ministry for Rural Development   |
| Coordinator:    |  |
| Next steps:     | Press release and dissemination with the national authorities of concern   |

| Policy<br>Recommendation: | Weighted and well-proportioned subsidy system for an EU level efficiency: more resources should got here where the efficiency is higher. |
|---------------------------|--|
| Target Group:             | European Commission  |
| Coordinator:              | DG Environment   |
| Next steps:               | Lobbying at national level for that should be put across at the Commission.  |

| Policy | Looking for partners and funds to generate further projects in |
|--------|--|

#### SIGMA for Water – Policy Recommendations

| Recommendation: | connection with sustainable water management in order to exchange  |
|-----------------|--|
|                 | more experience and to meet other similar problems, methods,   |
|                 | aspects, etc.  |
| Target Group:   | Professional institutions, associations, NGOs, etc.  |
| Coordinator:    |  |
| Next steps:     | Enquiring and looking for further project possibilities; considering and sharing new project ideas; keeping in touch with the existing partners and seeking new partners |

#### 3.9. Poland

# Local:

| Policy<br>Recommendation: | Development of cooperation between local authorities and businesses in the development of brownfield sites around the Gorka and Balaton reservoir  |
|---------------------------|--|
| Target Group:             | Units of local government, local businesses, residents, banks, insurance companies, consulting institutions, non-profit organizations  |
| Coordinator:              | Chrzanow County District/ Municipal Office of Trzebinia  |
| Next steps:               | <ul> <li>Implementation of reclamation and development of water tanks for recreational purposes;</li> <li>The modernization of tourism infrastructure in the vicinity of water bodies</li> </ul> |

| Policy<br>Recommendation: | The use of all the advantages of Gorka and Balaton tank   |
|---------------------------|---|
| Target Group:             | The municipality, banks, institutions that provide grants (Marshal's Office, the Regional Fund for Environmental Protection), consulting institutions, nonprofit organizations, businesses, residents, tourists                       |
| Coordinator:              | Chrzanow County District/ Municipal Office of Trzebinia   |
| Next steps:               | <ul> <li>Creating natural paths;</li> <li>The development of geotourism attractions based of geological attractions held (rocks, caves, pits post-mining);</li> <li>Renovation of historic mansions, palaces (eg Mloszowa)</li> </ul> |

| Policy          | Creation of joint regional location marketing concept to bundle and  |
|-----------------|--|
| Recommendation: | strengthen activities  |
| Target Group:   | Businesses, community, enterprise IT, consulting firms, advertising agencies, media  |
| Coordinator:    | Chrzanow County District/ Municipal Office of Trzebinia  |
| Next steps:     | <ul> <li>Wider use of modern IT tools in the planning and effective management of water areas such as visualization of development concept (3D);</li> <li>Reaching with a comprehensive information for possible investments in industrial areas to businesses;</li> </ul> |
|                 | Advertising and promotional campaign   |

| Policy          | Improving the efficiency of support instruments of local businesses involved     |
|-----------------|--|
| Recommendation: | in revitalization projects   |
|                 |  |
| Target Group:   | The municipality, banks, institutions that provide grants (Marshal's Office, the |
|                 | Regional Fund for Environmental Protection), company                             |
| Coordinator:    | Chrzanow County District/ Municipal Office of Trzebinia                          |
|                 |  |
| Next steps:     | ■Analysis of the effectiveness of the use of financial instruments by firms      |
|                 | interested in investing tourist and recreational                                 |

| Policy          | Development of cooperation between local actors that manage leisure and |
|-----------------|---|
| Recommendation: | recreational objects  |
| Target Group:   | Municipalities, businesses  |
| Coordinator:    | Chrzanow County District/ Municipal Office of Trzebinia                 |
| Next steps:     | ■Monitoring of cooperation;   |
|                 | ■The exchange of knowledge in the field of management models developed  |
|                 | of tourist facilities   |

# Regional

| Policy          | Create tourism strategy which include also water reservoirs                   |
|-----------------|---|
| Recommendation: |   |
|                 |   |
| Target Group:   | the general public, beneficiaries and potential beneficiaries, as well as the |
|                 | media, social and economic partners, the institutions involved in the         |
|                 | implementation of the strategy  |
| Coordinator:    | Marshal Office of the Malopolska Region                                       |
| Next steps:     | ■Implementation of the objectives and tasks inherent in the strategy          |
|                 |   |

| Policy          | Financial support for the development of water reservoirs with particular        |
|-----------------|--|
| Recommendation: | emphasis on the needs of small retention   |
|                 |  |
| Target Group:   | The municipality, banks, institutions that provide grants (Marshal's Office, the |
|                 | Regional Fund for Environmental Protection), businesses                          |
| Coordinator:    | Marshal Office of the Malopolska Region  |
|                 |  |
| Next steps:     | ■ Distribution of funds among provinces;   |
|                 | ■Starting procedures for funding   |

# National

| Policy<br>Recommendation: | Develop a national policy and strategy for the revitalization of brownfield sites including reservoirs such eg. after the mining operations  |
|---------------------------|--|
| Target Group:             | The general public, beneficiaries and potential beneficiaries, as well as the media, social and economic partners, the institutions involved in the implementation of the strategy |
| Coordinator:              | Ministry of Environment  |
| Next steps:               | ■Implementation of the objectives and tasks inherent in the strategy   |

| Policy          | Promotion of PPP and the development of legal solutions for the                |
|-----------------|--|
| Recommendation: | implementation of PPPs   |
|                 |  |
| Target Group:   | Representatives of public bodies such as government, local government units,   |
|                 | subordinate units and facilities / utility companies interested in the         |
|                 | implementation of PPP projects, and representatives of companies - investors   |
| Coordinator:    | Project Support Department of Public-Private Partnership of Regional           |
|                 | Development Ministry   |
| Next steps:     | ■Coordination and execution of system tasks for financial and economic         |
|                 | issues in the field of PPP for the effective preparation and implementation    |
|                 | of PPP projects;   |
|                 | ■ Take action on the advice and support of public bodies in the preparation of |
|                 | PPP projects;  |
|                 | ■Cooperation with the European Knowledge Centre for the PPP, the               |
|                 | European Commission and the European Investment Bank and other                 |
|                 | national and international institutions in the field of PPP                    |

| Policy<br>Recommendation: | Changes in ownership law to facilitate the management of "wild" water reservoirs |
|---------------------------|--|
| Target Group:             | Citizen  |
| Coordinator:              | Ministry of the Environment / Ministry of Justice                                |
| Next steps:               | ■Implementation of the revised ownership law                                     |

| Policy<br>Recommendation: | Further development of exchange of experience with other European regions  |
|---------------------------|--|
| Target Group:             | <ul> <li>local government units (cities, municipalities, counties) and their representatives,</li> <li>public bodies,</li> <li>public benefit legal persons (associations, unions, foundations),</li> <li>local government budgetary establishments not engaged in commercial activities, municipal target compounds,</li> <li>associations and organizations to support the economy, technology centers, research and development institutions,</li> <li>other non-governmental organizations (NGOs)</li> </ul> |
| Coordinator:              | The European Commission  |
| Next steps:               | ■Implementation of projects  |

| Policy | Creation of common network or cooperation platform |
|--------|--|

| Recommendation: |  |
|-----------------|--|
| Target Group:   | <ul> <li>local government units (cities, municipalities, counties) and their representatives,</li> <li>public bodies,</li> <li>public benefit legal persons (associations, unions, foundations),</li> <li>local government budgetary establishments not engaged in commercial activities, municipal target compounds,</li> <li>associations and organizations to support the economy, technology centers, research and development institutions,</li> <li>other non-governmental organizations (NGOs)</li> </ul> |
| Coordinator:    | The European Commission  |
| Next steps:     | ■ Promotion and development of common network platforms or cooperation   |

| Policy<br>Recommendation: | Financial support for activities related to the increase of EU water resources   |
|---------------------------|--|
| Target Group:             | <ul> <li>local government units (cities, municipalities, counties) and their representatives,</li> <li>public bodies,</li> <li>public benefit legal persons (associations, unions, foundations),</li> <li>local government budgetary establishments not engaged in commercial activities, municipal target compounds,</li> <li>associations and organizations to support the economy, technology centers, research and development institutions,</li> <li>other non-governmental organizations (NGOs)</li> </ul> |
| Coordinator:              | The European Commission  |
| Next steps:               | <ul> <li>Distribution of funds between regions in the EU;</li> <li>Starting procedures for funding;</li> <li>Preparation and implementation of projects of EU regions</li> </ul>   |

| Policy<br>Recommendation: | Recommendation the use of Master Plans as standards in the planning and management of water reservoirs in the EU  |
|---------------------------|---|
| Target Group:             | Local government units (cities, municipalities, counties) and their representatives   |
| Coordinator:              | The European Commission   |
| Next steps:               | <ul> <li>Preparation of guidelines proper preparation of Master Plan;</li> <li>Use Master Planas the use of standards in the planning and management of water reservoirs in the EU</li> </ul> |