


## WP6 – Present Status, Workshop Goals and WG Organisation

**8<sup>th</sup> Workshop - of the DONAUREGIONEN+ project  
29<sup>th</sup> and 30<sup>th</sup> March 2011  
Chisinau, Republic of Moldova**

presented by: **Ľubomír Macák**

Jointly for our common future




## Present Status (1)

- **WP objectives and tasks**
  - **General objective**
    - preparation of development strategies for 5 ARGE (cross-border) subregions and 21 Cross-Danube regions (defined in (previous) project Donauregionen (2006-2008) extended also to the territory of new partners regions in Croatia, Moldova and Ukraine).
  - **Specific objectives**
    - Setting up a regional partnership of each Cross-Danube Regions ("Cross-Danube Strategy workshop" – CDSW);
    - project methodology.
- **Time-schedule**
  - **1<sup>st</sup> March 2010 (work start)**
  - **30<sup>th</sup> September 2011 (work finish)**

Jointly for our common future

8<sup>th</sup> Workshop, Chisinau, 29<sup>th</sup> and 30<sup>th</sup> March 2011      WP6 – Present Status, Workshop Goals and WG Organisation      2




## Present Status (2) – Work Done/Working plan (1)

- **WP6 Methodology**
  - proposal methodology was presented at 4<sup>th</sup> project workshop in Budapest, Hungary (17<sup>th</sup>–18<sup>th</sup> March 2010).
- **WP6 Guide**
  - WP6 Guide (version 1.1) was elaborated by responsible partner ("ERDF" PP1 – Inštitút priestorového plánovania – Institute of spatial planning, Bratislava, Slovakia) and was presented at 6<sup>th</sup> project workshop in Novi Sad, Serbia (16<sup>th</sup> September 2010),
  - detailed information about WP6 Guide can be found at official Donauregionen+ project website (<http://doplus.info/projekt/sk/>).
  - updated version 1.2 will be prepared by responsible partner ("ERDF PP1") till end of April.
- **WP6 Online Forms**
  - consist of WP4 Online form: NUTS3 description (1. Cross-Danube Region Description),
  - consist of WP5 Online forms: SWOT (2. SWOT), Prognoses (3. Prognoses), Summary (4. Summary), Summary with supplements (5. Summary with supplements), Strategy (6. Strategy), 7. Overviews.

Jointly for our common future

8<sup>th</sup> Workshop, Chisinau, 29<sup>th</sup> and 30<sup>th</sup> March 2011      WP6 – Present Status, Workshop Goals and WG Organisation      3




## Present Status (3) – Work Done/Working plan (2)

- **CDRs Activities**
  - **Cross-Danube Strategy Workshops (CDSWs)**
    - work meetings (workshops) at cross-Danube (international) level,
    - organized CDSWs: 1<sup>st</sup> ASH "Cross-Danube Strategy Workshop" – "CDSW" in April 2010 (between Slovak and Hungarian partners), 2<sup>nd</sup> ASH Cross-Danube Strategy Workshop – "CDSW" in February 2011 (between Slovak and Hungarian partners),
    - CDSWs C&R: fine-tuned (updated) methodology and WP5/WP6 online form.
  - **National Strategy Workshops (NSWs)**
    - work meetings (workshops) at national level,
    - the number of national workshops (national experts meeting - brainstorming) is vocational (according specific country needs – discuss: probability and value of impacts of specific measures, cross-General Schemes measures impacts).

Jointly for our common future

8<sup>th</sup> Workshop, Chisinau, 29<sup>th</sup> and 30<sup>th</sup> March 2011      WP6 – Present Status, Workshop Goals and WG Organisation      4




## Workshop Goals (1)

- updated/proposed WP6 online form introduction
  - (1) CDR description (analytical part) – WP4
  - (2) SWOT
  - (3) Prognoses
  - (4) Summary
  - (5) Summary with supplements
  - (6) Strategy (global objective, specific objectives and measures)
  - (7) Overviews (maps, tables, charts, figures...),
- primary data/table needs (WP3) introduction,
- discuss CDSW Conclusions & Recommendations,
- final list of CDRs,
- elaborate case study for chosen CDR,
- workpackage C & R elaboration.

Jointly for our common future

8<sup>th</sup> Workshop, Chisinau, 29<sup>th</sup> and 30<sup>th</sup> March 2011      WP6 – Present Status, Workshop Goals and WG Organisation      5



## Working Group Organisation (1)

- 3 working groups - project partners will be divided into three groups (rotation of three WG)
- Discussion:
  - updated/proposed WP6 online forms (1-6),
  - primary data/table fulfillment,
  - CDSW C&R examples,
  - CDR final identification,
  - case study example,
  - C&R proposal.

Jointly for our common future

8<sup>th</sup> Workshop, Chisinau, 29<sup>th</sup> and 30<sup>th</sup> March 2011      WP6 – Present Status, Workshop Goals and WG Organisation      6

**SOUTH EAST EUROPE**  
Transnational Cooperation Programme

**Thank you for your interest  
and attention !**

Jointly for our common future

**SOUTH EAST EUROPE**  
Transnational Cooperation Programme

**(1) CDR description (analysis)**

CDR	
NUTS3 code	
Area (km <sup>2</sup> )	
General information	
Land use	
Nature conservation and landscape protection	Protected areas
Biological networks	
State of the environment	Air quality and pollution
Water	
Waste	
OS Natural Conditions	Water management
	1996 2001 2005 2009
Indicators	Protected areas
	Water Pollution
	CO <sub>2</sub> Emissions
	NO <sub>x</sub> Pollution
	Landfills

8<sup>th</sup> Workshop, Chisinau, 29<sup>th</sup> and 30<sup>th</sup> March 2011

WP6 – Present Status, Workshop Goals and WG Organisation

8

**SOUTH EAST EUROPE**  
Transnational Cooperation Programme

**(2) SWOT**

**NUTS3 Region**

NUTS3 Code:  State:   
 Name:  Administration:

**Specific objective 1: Natural Conditions**

**Natural conditions: Strengths**

- Strong potential in landscape morphology
- High share of declared protected areas (all categories)
- Relatively high number of water courses with sufficient yield
- Protected water management area Znač source
- Modern approaches to energetic utilization of wastes and separation

**Natural conditions: Weaknesses**

- Air pollution from transportation, economy and construction activity
- Increasing rate of urbanization, and resulting pressure on protected sites (management and area protect rate)
- Increased demand of nature sources utilization (water, mineral sources...)
- High share of urban agglomeration of total landscape management, where concentrate negative environment effects
- Significant share of danger waste considering small capacity management

8<sup>th</sup> Workshop, Chisinau, 29<sup>th</sup> and 30<sup>th</sup> March 2011

WP6 – Present Status, Workshop Goals and WG Organisation

9

**SOUTH EAST EUROPE**  
Transnational Cooperation Programme

**(3) Prognoses**

**WP6**

Measures identification and evaluation

No.	Measure	Value		Probability	Source	Add/Proposed measure
		min	max			

Source: documents in which relevant measures is in, respectively "Add", if "measure" is new proposed

8<sup>th</sup> Workshop, Chisinau, 29<sup>th</sup> and 30<sup>th</sup> March 2011

WP6 – Present Status, Workshop Goals and WG Organisation

10

**SOUTH EAST EUROPE**  
Transnational Cooperation Programme

**(4) Summary**

Indicator	Year	initial value [K,Y]	Change min	Impact	Impact Rank	Internal disparity
Water pollution index	2008	2010	2012	2014		
Atmosphere pollution SO <sub>2</sub> - emission in tons for 1000 inhabitants	2008	2010	2012	2014		
Atmosphere pollution NO <sub>x</sub> - emission in tons for 1000 inhabitants	2008	2010	2012	2014		
Atmosphere pollution SO <sub>x</sub> - emission in tons for 1000 inhabitants	2008	2010	2012	2014		
Atmosphere pollution CO <sub>2</sub> - emission in tons for 1000 inhabitants	2008	2010	2012	2014		
Landfills	2008	2010	2012	2014		
<b>Total (OS NC)</b>	2008	2010	2012	2014		

8<sup>th</sup> Workshop, Chisinau, 29<sup>th</sup> and 30<sup>th</sup> March 2011

WP6 – Present Status, Workshop Goals and WG Organisation

11

**SOUTH EAST EUROPE**  
Transnational Cooperation Programme

**(5) Summary with supplements**

Indicator	Year	Relative value [K,Y,Y]	Change 2008 min	Rank
Water pollution index	2008	2010	2012	2014
Atmosphere pollution SO <sub>2</sub> - emission in tons for 1000 inhabitants	2008	2010	2012	2014
Atmosphere pollution NO <sub>x</sub> - emission in tons for 1000 inhabitants	2008	2010	2012	2014
Atmosphere pollution SO <sub>x</sub> - emission in tons for 1000 inhabitants	2008	2010	2012	2014
Atmosphere pollution CO <sub>2</sub> - emission in tons for 1000 inhabitants	2008	2010	2012	2014
Landfills	2008	2010	2012	2014
<b>Total (OS NC)</b>	2008	2010	2012	2014

8<sup>th</sup> Workshop, Chisinau, 29<sup>th</sup> and 30<sup>th</sup> March 2011

WP6 – Present Status, Workshop Goals and WG Organisation

12

**SOUTH EAST EUROPE**  
Transnational Cooperation Programme

**(6) Strategy**

WP6

Global objective:  
Description:

Pillar: General Scheme

Specific objectives: (specific objectives defined for CDR)  
Priority 1:  
Description:  
List of Measures:

Add

8<sup>th</sup> Workshop, Chisinau, 29<sup>th</sup> and 30<sup>th</sup> March 2011

WP6 – Present Status, Workshop Goals and WG Organisation

13

**SOUTH EAST EUROPE**  
Transnational Cooperation Programme

**(7) Overviews**

Prognoses by region

Specific objective: 24  
Indicator: 22  
Indicator value: 2020  
# of sub-indicators: 22  
# of sub-indicators: 22

Sub ID	Region	Type	Indicator	Value	Unit
20201	Yamalo-Nenets Autonomous Okrug	Dispute	20201	2.0	2
20202	Khanty-Mansi Autonomous Okrug	Dispute	20202	2.7	2
20203	Nenets Autonomous Okrug	Dispute	20203	2.4	2
20204	Chukotka Autonomous Okrug	Dispute	20204	1.9	4
20205	Yukon Autonomous Okrug	Dispute	20205	1.8	4
20206	Chukotka Autonomous Okrug	Dispute	20206	1.7	4

8<sup>th</sup> Workshop, Chisinau, 29<sup>th</sup> and 30<sup>th</sup> March 2011

WP6 – Present Status, Workshop Goals and WG Organisation

14