



WP4

Pilot Areas Interventions

Jan Kadlecik



The State Nature Conservancy of the Slovak Republic



Transgreen pilot areas



WP4 Summary

Pilot sites criteria: Related to TEN-T, near or crossing N2000 sites and PAs, contain important ecological corridors, preliminary contacts to stakeholders, preliminary data on biodiversity and transport available

Specific activities:

- Development of a robust monitoring system (CZ-SK, HU-SK-UA)
- Roadkill registration system (CZ-SK, Arad (Radna)-Deva)
- Rail infrastructure development (Arad (Radna) - Deva)
- Support planning processes of the motorways (HU-SK-UA, Tirgu Mures-Iasi)

Common activities:

- Creation of stakeholders consortia – cooperation procedures
- Collection of field data - verification of corridors
- Review of plans for transport infrastructure development
- Adaptation of model catalogue of measures (WP3) to local specificities
- Advocacy work with stakeholders on catalogue implementation
- Collection of experience – integration into Guidelines (WP3)
- EIA training events

Activities and Deliverables



- Activity 4.1 Collect and analyse administrative and scientific data at the local level, verification in the field
Deliverable: Report on in-depth analysis
- Activity 4.2 Cooperate with stakeholders relevant to the specific pilot area
Deliverable: Local kick-off meetings
Local meetings with relevant stakeholders
Output: EIA training events
Actions focusing on conflict minimisation
- Activity 4.3 Develop Catalogue of measures, test and implement, collect experience, WP4 meetings
Deliverable: Reports on the experience made during the process of Catalogue of measures development / its testing
WP4 meetings
Output: Catalogue of measures for each pilot site

Activity 4.1 Collect and analyse administrative and scientific data at the local level, verification in the field



- Deliverable: Report on in-depth analysis (4, Period 3)
- Linkages: WP3 Activity 3.1 State of the art, Gap analysis
WP4 Activity 4.3 Catalogue of Measures

Proposed structure of in-depth analysis

- 1) Geographical delineation of the pilot model area
- 2) The list of state and public administration bodies, local self-governments and other institutions and their competencies in the process of road infrastructure preparation and approval
- 3) Review of existing and planned road infrastructure in the pilot model area (maps including)
- 4) Review of protected areas, road-less areas, biodiversity hotspots in the pilot model area
- 5) Information on ecological corridors (large carnivores and herbivores) and determination of sites with the highest road kill using new collected data and existing data, their verification in the field.

Activity 4.1 Collect and analyse administrative and scientific data at the local level, verification in the field



Responsibilities

Overall coordination:	SNC SR
CZ-SK pilot area:	NCA
HU-SK-UA:	CEEweb
Arad (Radna) - Deva:	WWF Romania
Tirgu Mures – Iasi:	Milvus Group

Activity 4.2 Cooperation with stakeholders relevant to the specific pilot area



- Deliverable:
Local kick-off meetings (4, Period 1)
Local meetings with relevant stakeholders (8, Period 5)
- Output:
EIA training events (4, Period 5)
Actions focusing on conflict minimisation (4, Period 5)
- Linkages:
WP2 Activity 2.1: Awareness raising
WP3 Activity 3.3 Toolkit II: Scheme for stakeholder participation
EIA training module

Activity 4.2 Cooperation with stakeholders relevant to the specific pilot area



- Set up stakeholder consortia of transport, spatial planning, nature conservation sectors, communities / municipalities
- Local kick-off event to explain stakeholders the project and raise awareness
- Facilitate effective participation of communities, NGOs, public authorities etc. in assessments, planning procedures, decision making
- Number of meetings – common understanding about the Catalogue of measures
- EIA training on ecological corridors in pilot sites
- Costs/benefits of GI and ecosystem services – HU-SK-UA pilot site – information compiled in the brochure on benefits of GI and ES (WP2)

Activity 4.3 Develop Catalogue of measures, test and implement, collect experience, WP4 meetings



- Deliverable:

Reports on the experience made during the process of
Catalogue of measures development / its testing (4, Period 4)
WP4 meetings, reports available (4, Period 5)

- Output:

Catalogue of measures for each pilot site (4, Period 5)

- Linkages:

WP2 Activity 2.1 Awareness raising

WP3 Activity 3.3 Toolkit II: Scheme for stakeholder participation
EIA training module

Activity 4.3 Develop Catalogue of measures, test and implement, collect experience, WP4 meetings



- Model catalogue of measures (WP3) – basis for elaboration of innovative solutions adapted to the transport infrastructure objectives of each PS
- Monitoring handbook (WP3) elements tested in the CZ-SK and HU-SK-UA pilot sites
- Tool of roadkills registration tested in CZ-SK and Arad (Radna)-Deva PSs, identify the most critical points, proof wildlife passages
- Robust monitoring system of large carnivore abundance – camera trapping, snow tracking (CZ-SK)
- Best practice examples – incorporated into the Guidelines and recommendations on integrated transport infrastructure development under WP3

Break out groups



Instructions

Pilot area break out groups



- 1 group per pilot area
 - pilot area leaders will facilitate the discussion
 - one group member shall take minutes of the discussion
- Aim: consolidate knowledge about the pilot area
- After break – report back from the pilot area groups
- Think about synergies in pilot areas

Pilot area break out groups



Questions to guide the discussion:

- What would you like to reach in your respective pilot area?
- Report of in-depth analysis – where to get which data related to administrative practice and science, where there are gaps, who to contact
- Methodologies used for the verification of ecological corridors
- List measures / actions to be taken in the pilot area to minimize conflicts between transport infrastructure planners and nature conservationists
- Stakeholder involvement: which are the groups of stakeholders important to contact (create a list), organization of local kick-off meetings
- What kind of support is expected from the communication team
- Elaborate rough work plan

Contact



Thank you!

Jan Kadlecik, jan.kadlecik@sopsr.sk