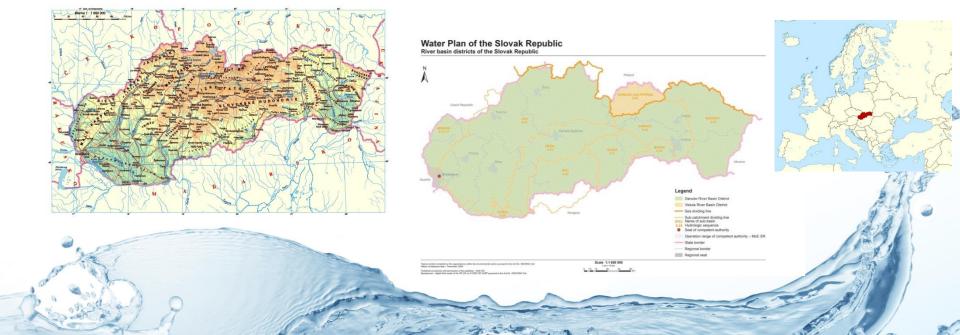
PROACTIVE DROUGHT MANAGEMENT POLICY / SLOVAK NATIONAL ACTION PLAN TO COMBAT DROUGHT

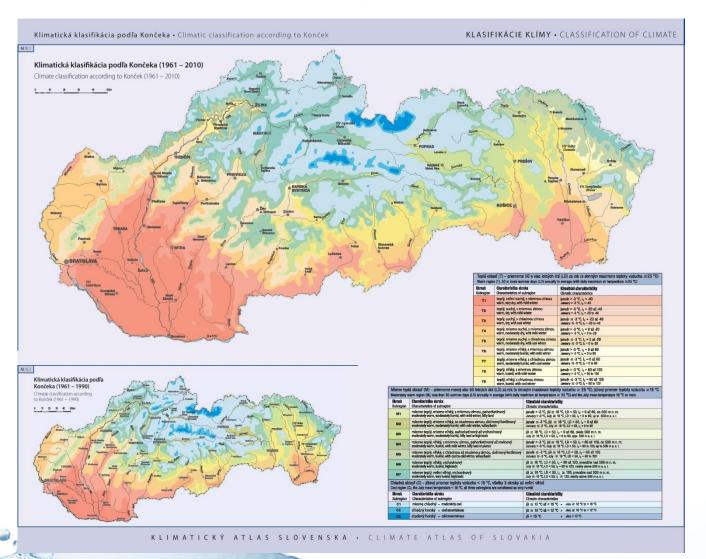


Characterisation of the National River Basins Districts

Name of the national river basin district	Name of the SK sub-basin	km² of the SK sub-basin	% of SK territory / km² of SK territory	% of river basin territory / km² of river basin territory	Countries of the river basin
Vistula	Dunajec & Poprad sub-basins	1950	4 % / 1950 km²	0,9 % / 193960 km²	Belarus (BY), Poland (PL), Slovak Republic (SK), Ukraine (UA)
Danube	Morava sub-basin	2282	96 % / 47084 km²	5,9 % / / 801463 km²	Albania (AL), Austria (AT), Bosnia and Herzegovina (BA), Bulgaria (BG), Croatia (HR), Czech Republic (CZ), Germany (DE), Hungary (HU), Italy (IT), Macedonia (MK) Moldova (MD), Montenegro (ME), Poland (PL), Romania (RO), Serbia (RS), Slovak Republic (SK), Slovak Republic (SI), Switzerland (CH), Ukraine (UA)
	Dunaj sub-basin	1158			
	Vah sub-basin	18769			
	Hron sub-basin	5465			
	Ipel sub-basin	3649			
	Slana sub-basin	3217			
	Bodva sub-basin	858			
	Hornad sub-basin	4414			
	Bodrog sub-basin	7272			



Climatic Classification of Slovakia According to Konček





Drought Monitoring - National Meteorological Service

Types of Drought

Meteorological Agricultural Hydrological











From Global to Local and Individual - Way Towards Effective Measures



Global

United Nations Framework Convention on Climate Change
United Nations Convention to Combat Desertification
The 2030 Agenda for Sustainable Development
WMO Integrated Drought Management Programme

Regional (EU)

A Blueprint to Safeguard Europe's Water Resources
Directive 2000/60/EC - Water Framework Directive

Addressing the challenge of water scarcity and droughts in the European Union + Follow-up Reports
Impact Assessment of the European Water Scarcity and Droughts Policy

National

Water Act No. 364/2004 Coll.

Water Plan of the Slovak Republic (River Basin Management Plan)

Adaptation Strategy of the Slovak Republic on Adverse Impacts of Climate Change

Slovak National Action Plan to Combat Drought

Local

Urban planning / Land-use planning Adaptation Strategies for Cities

Individual

Slovak National Action Plan to Combat Drought - Preparation Process



Structure

Contents

- 1 Introduction
- 2 Goal of the action plan
- 2.1 The process of preparing
- 3 State of the drought issues at national and international level
- 3.1 Characteristics and assessment of the historical occurrence of drought
- 3.2 Identification and classification of uncertainties
- 4 Programme of measures
- 4.1 Preventive measures
- 4.1.1 Agriculture and forestry
- 4.1.2 Urban landscape
- 4.1.3 Water management
- 4.1.4 Research and development
- 4.1.5 Environmental education
- 4.2 Operational measures
- 4.3 Crisis measures
- Organizational framework
 List of abbreviations
 Glossary of basic terms
 References

List of Stakeholders (Inter-ministerial Working Group)

Ministry of Environment

Slovak Hydrometeorological Institute

Water Research Institute

Slovak Water Management Enterprise

Water Management Construction Enterprise

Ministry of Agriculture and Rural Development

National Agricultural and Food Centre

Soil Science and Conservation Research Institute

Research Institute of Agriculture and Food Economics

Hydro-meliorations

Government Office of the Slovak Republic

Slovak Academy of Science

Slovak Technical University

Comenius University

Association of Towns and Communities

Association of Water Companies

Bratislava Water Company

Global Water Partnership Central and Eastern Europe

Slovak National Action Plan to Combat Drought - Programme of Measures



Programme of Measures

Preventive measures

Agriculture and Forestry



Urban Landscape



Water Management



Research and Development



Environmental Education





Operational Measures

Crisis Measures



THANK YOU FOR YOUR ATTENTION

感谢您的关注

