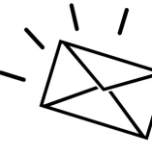
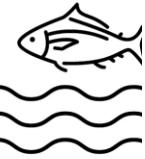


Development of an Annotated Outline of a Climate Adaptation Strategy for the Drina River Basin



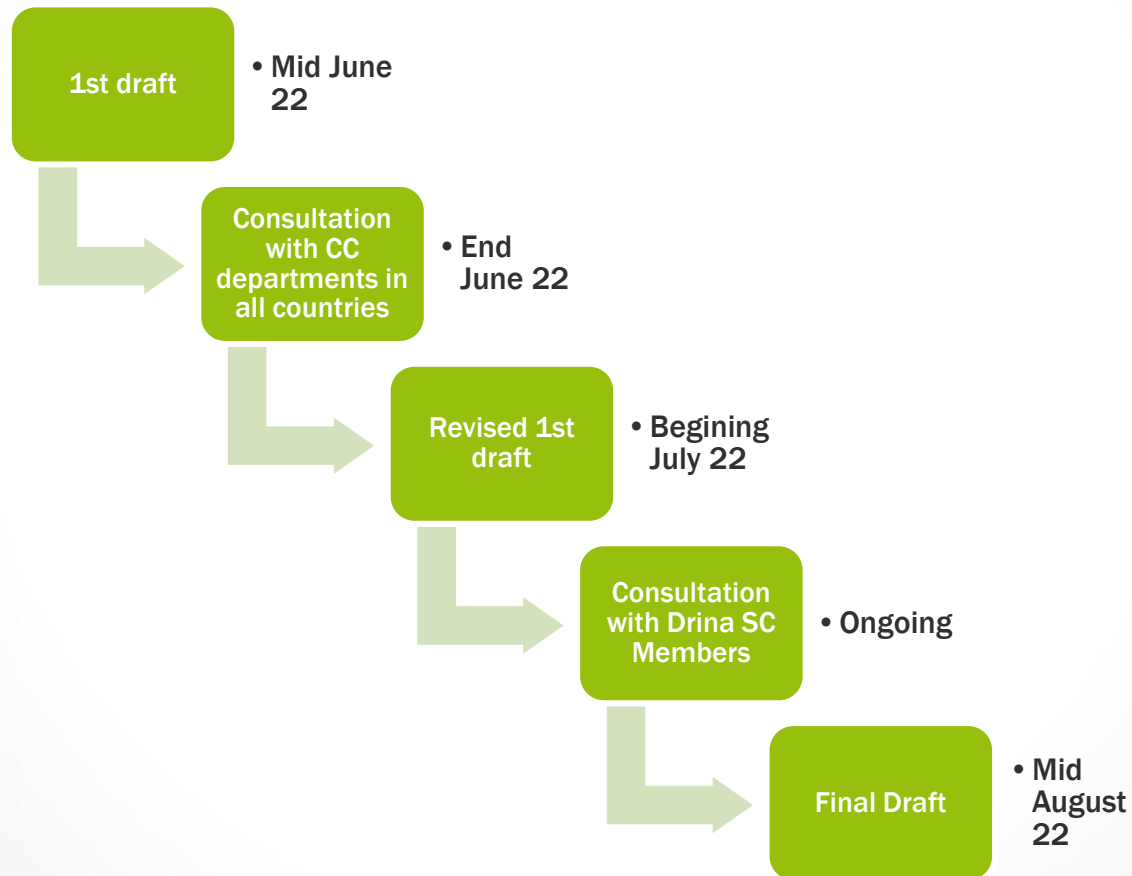
Objectives

- To develop Annotated Outline of a Climate Adaptation Strategy for the Drina River Basin
 - Sava Outline as a blueprint
- To propose next steps for the development of the full Strategy
- To identify related potential pilot priority measures for implementation.

The work

- Task 1: Policy review, identification of stakeholders, finalisation of scope and structure of the Outline – Inception Report
 - identify all the key stakeholders and beneficiaries that need to be engaged and/or consulted for the development of the Outline, and identify required data and information and related sources
 - identify and review all related Reports and outputs of related initiatives from the Region
 - identify and review all national strategic documents and priorities related to climate adaption from the Drina riparian countries
 - Identify and review similar strategies developed in other transboundary basins worldwide
 - identify key potential financing sources and instruments that could finance the eventual development of the Climate Adaptation Strategy for the Drina river basin
 - suggest potential restructuring of the structure of the Outline
- Task 2: Consultations and development of draft Outline
- Task 3: Development of the full Outline

The process



Structure

- 1 Foreword
- 2 Introduction
 - 2.1 Background and scope of the Outline
 - 2.2 Methodological approach and consultations
- 3 Climate adaptation policies in the Drina River Basin
 - 3.1 Basic information about the basin
 - 3.2 The importance of adaptation planning at the transboundary basin level
 - 3.3 Adaptation in Transboundary initiatives in the broader region
 - 3.4 National adaptation policies and institutional settings in the riparian countries
 - 3.5 International framework for adaptation
 - 3.6 Challenges

Structure

- 4 Climate change scenarios for the Drina River Basin
 - 4.1 Projected changes in temperature
 - 4.2 Projected changes in precipitation and the water cycle
 - 4.3 Extreme weather and hydrological events
 - 4.4 Identification of further modelling needs at the basin level
- 5 Expected impacts on economic sectors, settlements, disaster risk reduction and nature conservation
 - Agriculture, aquaculture, and forestry, Energy and Hydropower in particular, Industry, Tourism, Settlements, Nature & ecosystems, Disaster Risk Reduction, Health, Social dimensions: Gender and vulnerable groups
- 6 The scope for vulnerability and risk assessments
 - 6.1 Methodological approach and priorities
 - 6.2 Synergies with disaster risk reduction
- 7 Guiding principles, objectives and targets
- 8 Options for monitoring and evaluation of the Strategy

Structure

- 9 Options for public engagement and participation
- 10 Next steps for the development of the full Strategy
- 11 Adaptation Options
 - 11.1 Typology of measures and actions
 - 11.2 Principles for prioritisation and avoiding maladaptation
 - 11.3 Priority areas of focus
 - 11.4 National adaptation measures (existing and planned)
 - 11.5 Transboundary measures
 - 11.6 Sources, instruments and options for financing adaptation measures

Structure

12 Annexes

12.1 Annex 1: List of legislative Acts that address climate change and in particular adaptation

12.2 Annex 2: Competent authorities in the country related to climate change adaptation

12.3 Annex 4: International experience from adaptation planning in a transboundary context

12.4 Annex 5: Factsheet template for adaptation measures



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