



7th SESSION OF THE MEETING OF THE PARTIES

4 – 8 December 2018, Durban, South Africa

“Beyond 2020: Shaping flyway conservation for the future”

DRAFT RESOLUTION 7.9

CLIMATE RESILIENT FLYWAYS

Recalling the need, expressed in Article III of the Agreement, for Contracting Parties to identify networks of sites and habitats for migratory waterbirds, and to protect, manage, rehabilitate and restore these as essential actions to maintain the favourable conservation status of species,

Recalling again Resolution 3.17 on *Climate Change and Migratory Waterbirds*, Resolution 4.14 on *The Effects of Climate Change on Migratory Waterbirds* and Resolutions 5.13 and 6.6 on *Climate Change Adaptation Measures for Waterbirds*,

Further recalling the adoption in Resolution 6.6 of the AEWA guidance framework for climate change adaptation relevant to migratory waterbirds as guidance for the Contracting Parties, which encourages Parties to:

- Maintain and increase ecological resilience to climate change to support the widest range of biodiversity to survive and adapt;
- Conserve the range and ecological variability of habitats and species, to increase the chances that species whose current habitat becomes inhospitable will be able to spread locally into newly favourable habitat;
- Maintain existing ecological networks *and* establish ecological networks through habitat restoration and creation, to promote the success of species dispersal;
- Integrate adaptation and mitigation measures into conservation management to complement existing policies; and
- Undertake vulnerability assessments of biodiversity and associated ecosystem goods and services without delay to prioritise and develop appropriate actions,

Noting ... [ADD REFERENCE TO RELEVANT CMS, RAMSAR AND CBD RESOLUTIONS TO BE ADOPTED IN 2018],

Noting that the Critical Site Network includes sites that meet internationally agreed criteria of international importance as they are based on Criteria 2 and 6 of the Ramsar Convention on Wetlands,

Further noting that protection of the Critical Site Network would also contribute to fulfilling international obligations of Contracting Parties under other MEAs, most notably the Ramsar Convention on Wetlands and the Bern Convention, as well as the EU Birds Directive,

Noting with appreciation the generous support to the project *Climate Resilient Site Network in the African-Eurasian Flyway* (aka *Climate Resilient Flyway* project) through the International Climate Initiative provided by the German Federal Ministry for the Environment, Nature Conservation and Nuclear Safety (BMU), on the basis of a decision adopted by the German Parliament,

Being aware that the *Climate Resilient Flyway* project has delivered or is set to deliver the following results:

- To redevelop the Critical Site Network Tool (CSN 2.0), which now includes enhanced functionalities to support Contracting Parties and other stakeholders in implementing AEWA and waterbird conservation more broadly. Amongst others, the CSN 2.0 now can help with the production of a list of AEWA populations and identification of look-alike species with their Table 1 status for each Range State. The content of the CSN Tool has been enhanced to support Range States in their climate change adaptation planning by providing information on predicted range changes of waterbirds in the Agreement Area and identifying the Critical Sites, which are likely to be vulnerable to climate change;
- To show the importance of adopting a multi-purpose approach to ecosystem-based climate change adaptation that integrates conservation objectives with livelihood and disaster risk mitigation objectives focusing on synergies;
- To demonstrate national level assessments of the vulnerability of Critical Sites to climate change and identify areas where wetland restoration can contribute ecosystem-based climate change adaptation benefiting both the human and the waterbird populations in Ethiopia and Mali;
- To demonstrate the importance of water and land management practices both within and in the catchment of the Critical Sites at the Inner Niger Delta in Mali and at the Abijatta-Shalla National Park in Ethiopia;
- To share the experience gained during the project with African Contracting Parties through two regional workshops and a best practice guide,

The Meeting of the Parties:

1. *Notes with satisfaction* the results of the *Climate Resilient Flyway* project, most notably the redevelopment and enhancement of the functionalities of the Critical Site Network Tool (CSN 2.0), in particular the new information available to support national and flyway-level planning of climate change adaptation, in particular predicted changes in wetland extent, range changes of waterbird species and vulnerability assessments of Critical Sites and populations to climate change, and the national and site-level achievements of the demonstration projects in Ethiopia and Mali;
2. *Underlines* the importance of the project's results in implementing the Agreement and their relevance for the AEWA Strategic Plan 2019-2027;
3. *Requests* the Technical Committee to work on better understanding of the consequences of sea-level rise on the Critical Site Network and the waterbird populations dependent on coastal habitats;
4. *Encourages* Contracting Parties to use the information available through the Critical Site Network Tool in their national planning for the implementation of the Agreement, such as identifying waterbird populations listed in Column A of Table 1 of the AEWA Action Plan and look-alike species occurring on their territory as well as their internationally important sites, and, in particular, for planning ecosystem-based climate change adaptation measures that take account of the vulnerability and management needs of waterbird populations and *requests* the project to provide detailed guidance to assist its use for these purposes;

5. *Welcomes* the opportunity to share experiences in relation to climate change adaptation and for representatives of the Parties to receive training in the use of the Critical Site Network Tool during the two regional workshops planned in Africa in the framework of the project;
6. *Urges* Contracting Parties to provide adequate legal protection to the Critical Sites and to improve their management to enhance the conditions for waterbird populations, in order to maximise persistence, particularly in the face of climate change, and to facilitate population range shifts;
7. *Encourages* Contracting Parties to use the experiences and approaches developed under the Climate Resilient Flyway project and to undertake national assessments of the resilience of their national site and habitat networks and to integrate the necessary measures into national policies and plans;
8. *Strongly urges* donors and funding agencies to support the implementation of integrated ecosystem-based adaptation measures, in particular, for the priority areas identified by the Climate Resilient Flyway project considering their outstanding importance for the entire AEWA Critical Site Network and its contribution to the Aichi Targets and Sustainable Development Goals.