Consultancy for Policy
Review and Plan
Development
Fifth Convention on
Wetlands Strategic Plan Update

### **Rob McInnes**

Christine Prietto
Luisa Ricaurte
Matthew Simpson
Nick Davidson
Priyanie Amerasinghe
Rebecca Woodward
Sana Mezoughi





5<sup>th</sup> Strategic Plan Working Group Meeting 19 March 2024



# Update on activities

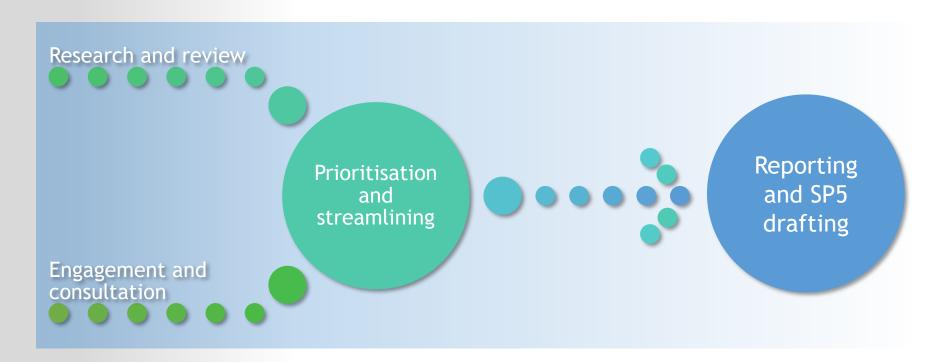
#### Mandate

- Resolution XIV.4 Review of the fourth Strategic Plan of the Convention on Wetlands:
  - FURTHER REAFFIRMS that the Convention's wise use principle considers the needs and aspirations of current and future generations
  - DECIDES that the process to develop the fifth Strategic Plan be inclusive, transparent and accessible to enable the full and effective participation of all interested Contracting Parties, partners and stakeholders
  - ENCOURAGES the new Working Group to use the thematic Annexes to the fourth Strategic Plan in the framing and development of the draft fifth Strategic Plan

# Update on completed activities

#### Phase 2 workstreams

- Two parallel workstreams:
  - Research and review
  - Engagement and consultation
- (Verifiable audit trail and evidence base)
- Development of the structure of SP5



# **Update** on activities

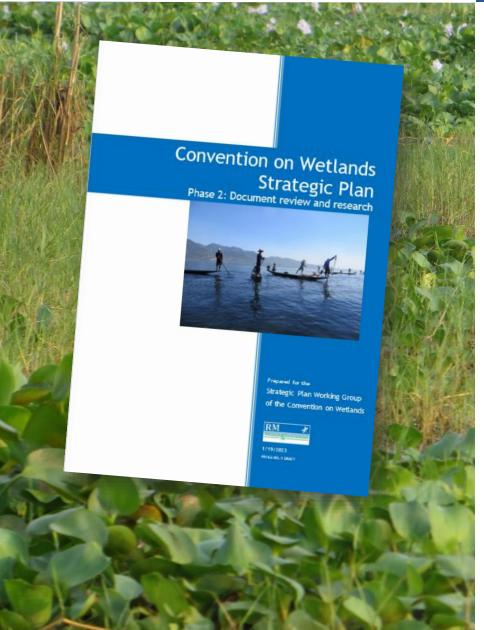
- Engagement and consultation
  - Over 1350 responses to questionnaire
  - 25 virtual workshops
  - Consulted over 200 people through other meetings
- Literature review
  - Over 100 peer-reviewed publications
  - Major reports, including GWO and other MEAs and intergovernmental organisations
- Convention implementation
  - Analysis of National Reports and other reports







# Update on activities



## Reporting

- Phase 2: Document Review and Research report submitted to the SP5WG
- Now online on the Convention's website
- This provides a robust evidence base that considers the needs and aspirations of current and future generations

## Key messages

## **Synthesis**

- Appropriate consideration is needed in aligning with other inter-governmental processes and concepts.
- There is strong and mutually supporting evidence of the direct drivers of wetland degradation and loss.
- Agricultural practices, urban pollution, invasive species and hydrological mismanagement are the main direct drivers of wetland degradation.
- Land conversion for agriculture, urban and infrastructure development are the main direct drivers of wetland loss.
- Climate change is the main ultimate driver of loss degradation and loss.
- There are a range of key solutions that need to be applied widely to help stem wetland degradation and loss, including reframing the human-nature relationship.
- The development and implementation of solutions needs to be context specific at the site level.
- The Convention on Wetlands needs to understand the reasons behind the limited implementation of the 4<sup>th</sup> Strategic Plan.
- The Convention's Centres, Initiatives and partners should be utilised to assist implementation at a site level.





- The Convention cannot be expected to control the ultimate drivers
- The main drivers of wetland degradation and loss are clear
- Wetland loss and degradation are two different things
- But there are proven effective actions that can mitigate direct drivers
- The outside world's relationship with nature has moved on
- Historically the reporting focus has been on monitoring processes not outcomes
- The Convention is demonstrably struggling to deliver on its (strategic) objectives

# Key questions considered

## 5<sup>th</sup> Strategic Plan

- What makes the plan strategic?
- What are the key priorities?
- Is transformative change required?
- What does it mean to align with other intergovernmental processes?
- Why align with other global processes that are demonstrably failing to deliver?
- How are negative conclusions transformed into positive action?
- How can the plan make the Convention become more effective?
- How can reporting move to assessing outcomes rather than processes?
- What is the best construct to achieve this?

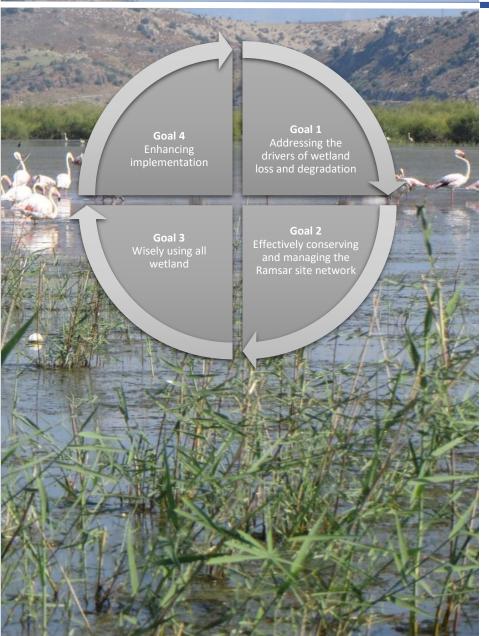




# **Priorities for SP5** Human Relationship Agriculture with nature (Direct/proximate driver) Climate Urbanization change (Direct/proximate driver) (Indirect/ultimate driver) Degradation and loss of wetlands



## Considerations for SP5WG



### **Existing Structure**

- 4<sup>th</sup> Strategic Plan had four Goals and
   19 Targets
- Targets had underlying information:
  - Tools, actions and resources
  - Key Actors
  - Indicators (and Baselines)
- SP5WG has expressed a desire to retain a similar structure but to streamline wherever possible

### **Proposed Draft Structure**

- Based on a theory of change...
- Draft structure:
  - Three Goals (Outcomes)
  - Nine Targets (Outputs)
  - Activities-Inputs-Indicators

# **Proposed Goals** Goal 4 Addressing the loss and degradation Goal 2 Goal 3 Ramsar site network Goal 3 Goal 1 Enhancing Living as Nature implementation Goal 2 Reversing degradation and loss

