

6.1 Review of TAG Work Programme

Dr. Umberto Gallo-OrsiHead of the Coordinating Unit
CMS Raptors MOU

Fourth Meeting of the Raptors MOU Technical Advisory Group 13 - 15 December 2021







Related MOU Activity	Task	
Improvement of legal protection	1. Amendments to the Species List (Annex 1 and Table 3 of Action Plan)	
	2. Consider changes to raptor taxonomy and nomenclature	
Protect and manage important sites and flyways	3. Assess threats to Annex 1 species and explore funding for international species action plans	
	4. Guidance on species re-introduction measures	
	5. Advise on info gaps in key breeding areas, stop-over, refuelling, bottleneck, other congregational and non-breeding sites along raptor flyways	
	6. Collision and electrocution from powerlines, engaging with power generation and distribution sectors	
	7. Exchange guidance and address impacts of renewable energy generation e.g. wind and solar	
	8. Tackling illegal persecution e.g. value of new technologies, conflict resolution, cultural aspects	





Related MOU Activity	Task	
Habitat conservation and management	9. Advise on issues and good practices to support (a) conservation and management activities and guidance, and (b) capacity building to develop guidance, practices and other activities.	
Raising awareness of issues	10. Technical expertise on poisoning of raptors to CMS Preventing Poisoning Working Group and CMS Energy Task Force.	
	11. Priorities for raising awareness of raptor conservation needs in different regions.	
Guidance	12. Make recommendations for common standards for population estimates, monitoring, assessing threats, condition of habitats and management measures.	
	13. Sharing of data on raptors	





Related MOU Activity	Task	
Supporting measures and horizon scanning	14. Advise MOS on vultures – V MsAP	
	15. Report on issues relating to conservation, management, science and awareness raising on the horizon	
	16. Develop an interim National Reporting Form linked to CMS ORS	
	17. Advise on the integration of national reporting with strategic planning processes.	
	18. Review the MoU's Action Plan (Annex 3 of the MoU)	
	19. Support and advise CMS Task Forces	
	20. Support scientific and technical actions for the Raptors MoU listed in the Programme of Work (PoW) on Migratory Birds and Flyways (CMS Resolution 11.14).	

Action requested from TAG





- Take note of the activity status
- Review and update workplan until MOS4 (Agenda 6.8)



TAG Work Programme 2023 - 2025

Dr. Umberto Gallo-Orsi and Prof. Des Thompson

CMS Raptors MOU

Fourth Meeting of the Raptors MOU Technical Advisory Group 13 - 15 December 2021



TAG WorkPlan



The main tasks of the TAG are to:

- a) Provide expert advice, information and make recommendations on the implementation of the Raptors MoU, to the Signatories and the CU, as requested;
- b) Analyse, as necessary, scientific advice and assessments and to make recommendations, particularly concerning the content of Annexes I, II and III, in the Action Plan of the Raptors MoU;
- c) Provide comments on any proposals to amend the MoU text which have a technical content;
- d) Prepare a written report of its activities to deliver its work programme for each session of the Meeting of Signatories to be submitted to the CU at least 60 days in advance of the meeting; and,
- e) Carry out any other tasks referred to it by the Meeting of Signatories (MoS).

MOS3 to approve Work Programme (based on the discussion at MOS1)
Re-writing required following changes in AP and Table 2



MoU – Activity 1: Improvement of legal protection

- 1. Consider amendments adopted by MoS2 to Annex 1 (species) and amend Talle 2 (sit's) of the Action Plan, and in particular:
- a) consider further possible candidate Annex 1 species in light of changes to their status as placed under Categories 1, 2 and 3 on basis of global population trench and categories to their status as placed under Categories 1, 2 and 3 on basis of global population trench and categories to their status as placed under Categories 1, 2 and 3 on basis of global population trench and categories are categories as a consider further possible candidate Annex 1 species in light of changes to their status as placed under Categories 1, 2 and 3 on basis of global population trench and categories are categories as a consider further possible candidate Annex 1 species in light of changes to their status as placed under Categories 1, 2 and 3 on basis of global population trench and categories are categories as a consider further possible candidate Annex 1 species in light of categories and categories are categories as a consider further possible candidate Annex 1 species in light of categories and categories are categories as a consider further possible candidate Annex 1 species in light of categories and categories are categories as a consider further possible candidate Annex 1 species in light of categories and categories are categories as a categories and categories are categories and categories are categories as a categories and categories are c
- b) consider further comments from the Signatories, <u>make recommendations as to the updating of Table 3</u> of the Action Plan;
 - c) consider any further changes to the geographic coverage of Annex 2 of the MoU.
- 2. Consider any further changes on raptor <u>taxonomy and nomenclature</u> in relation to species listings within the MoU, having regard to CMS Resolution <u>11.19.</u> 12.27



Threats – Activity 2: Protect and/or manage important sites and flyways

- 3. Assess and review threats to Annex 1 species and make recommendations on appropriate measures to alleviate these problems prioritising work on the Sheets?

 avenues to stimulate the development of international species action plans.
- 4. Consider the need for guidance on species re-introduction measures specific to raptors, and in particular:
 - a) advise on a Recent success of the reintroduction of Saker in BG oduction programmes and the Spanish experiences may be the basis for a
 - b) advise the Saker Falcon Task Forc'best practice guide'?
- 5. Advise on gaps in current information on key breeding areas, stop-over, refuelling, bottleneck, other congregational and non-breeding sites along raptor flyways, and:
 - a) make recomn species?

 Pilot Site Network Report for all Annex 1
 species?
 - b) advise on appropriate approaches for the conservation and management of critical areas.



Threats – Activity 2: Protect and/or manage important sites and flyways

- 6. Building on existing revious on raptors arising fro as to the best means impacts.
- Cooperation with the Energy Task Force and the Electrocution Discussion Group?

he negative impacts Idations to Signatories to address these

- 7. Exchange guidance re and solar), and make Cooperation with the Energy Task Force? ration sectors (e.g. wind
- 8. Provide reco Cooperation with MIKT and Arabia, Iran & Iraq IKB initiative?
 - a) the value of <u>technologies</u> such as electronic tracking methods as means of assessing the extent and location of persecution hotspots, x-ray monitoring, and DNA techniques;
 - b) possible approduced insights from Prof. Amar contribution?
 - c) possible approaches to addressing persecution where illegal killing may be a long-standing practice with cultural elements.



Habitat conservation and management – Activity 3: Raise awareness of issues and guidance

- 9. Contribute scientific and technical advice on issues and good practice brought to attention of TAG by Signatories to support
 - (a) conservation and management activities and promulgation of guidance, and
 - (b) capacity building to develop guidance, practices and other activities.

Airspace as habitat?

Fill knowledge gaps identified through the African Eurasian Atlas?



Poisoning – Activity 4: Raise awareness of problems faced by birds of prey and measures needed to conserve them

10. Contribute technical expertise on raptors and their poisoning to the work of the CMS Preventing Poisoning Working Group and CMS Energy Task Force.

CMS Lead Task Force

11. Make recommendations on priorities for raising awareness of raptor conservation needs in different regions.

Impact of Locusts and Quelea control programmes on raptors?



Guidance – Activity 5: Monitor bird of prey populations, carry out conservation research and take appropriate remedial measures

- 12. Make recommendations as to the crucial needs for common standards for methods, drawing from a review of national experiences and good practices, to:
 - a) estim
 - **East Africa Eurasian Flyway Initiative?:** b) unde
 - **Defining monitoring standards**
 - c) asses **Capacity building** cond at important sites.
 - **Awareness raising**
 - Sharing data
- 13. Develop furth **Monitoring populations** the MoU's of

nent and protection measures

otective designations at sites),

the better implementation of



Reporting – Activity 6: Supporting measures and horizon scanning

- 14. Advise the MoS and Coordinating Unit on the perilous state of vultures, noting MoS2 concerns, and provide inputs to multi-species action planning.
- 15. Report on issues of concern and for action relating to contervation, management, science and awareness-raising on the horizon, and advise on the concernation practices.
- 16. Develop an interim National Reporting Form, linked to the CMS Online Reporting System Completed



Reporting – Activity 6: Supporting measures and horizon scanning

- 17. Advise on the integration of national reporting with strategic planing processes
- 18. Review the MoU's Action Plan (Annex 3 of the viol) advance of MoS3
- 19 Support and advise the various Talk Forces, as appropriate.
- 20. Support other relevant scientific and technical actions for the Raptors MoU listed in the Programme of Work (PoW) on Migratory Birds and Flyways (CMS Resolution 11.14).

Expected outcomes of this session





- Identify potentials contents of the Work Plan MoS3
 MoS4 (2023 2025)
- Define process and milestones for its development