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Targets for the 2017–2020 quadrennium

Assess

Red List: review and progress Red List assessments for crocodilians.

Plan

Planning: (1) update and review Species Action Plans; (2) improve protection status of Lake Mesangat, Kalimantan, Indonesia, for Siamese Crocodile (, , , , ,) and False Gharial (, , , , , ,).

Policy: (1) complete at least two country/ species reviews; (2) maintain involvement at Program.

Communication: investigate the concept of a 'Junior CSG'.

Documents review: update the • ... , • -

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Proposal development and funding: establish a fundraising advisory group.

Technical advice: develop an updated standard reference source for crocodilian taxonomy and phylogenetic relationships.

Communicate

Synergy: improve communication with the membership.

Activities and results 2019

Assess

Red List

i. Eight assessments were completed in 2018–2019, bringing it to 25 total assessments to date.

Grahame J.W. Webb

Plan

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Planning

i. Eighteen Action Plans are completed or very near completion. (KSR #15)

ii. The "Mesangat-Suwi Management Plan, 2019–2023" was developed by the Indonesian Regional Government. The Ecosystem Essential Area (EEA) Forum is now implementing activities from this plan. Although some level of protection is afforded to the area, a stronger level of protection is considered more desirable. (KSR #15)

Policy

i. A project to update the status of populations in Paraguay and Uruguay has been underway since mid-2018, following review of the situation in Bolivia, Paraguay and Uruguay. (KSR #27)

ii. CSG members attended the 18th meeting of the Conference of the Parties to CITES (CoP18), as well as the 71st and 72nd meetings of the CITES Standing Committee. (KSR #26)

iii. A final document on 'CSG Conservation
Priorities for World Crocodilians' relies on all
CSG Action Plans being completed. (KSR #28)

iv. Various proposed updates of the

being evaluated (Human-Crocodile Conflict). (KSR #26)

Research activities

i. Taxonomic and population status of the Rio Apaporiensis Caiman (Colombia): The genetic divergence between , / , , , and , , , , , , , was found to be very low based on the mitochondrial genome, so there is no significant differentiation that supports the division of these two subspecies. (KSR #43)

Act

Conservation actions

i. Cambodia: Ten juvenile . , *I* • , were released in the Cardamom Mountains; captive

confirmed to be genetically indistinct from / Information on
and
southern population of
) has recently been published. The status of most crocodilian species (including /

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being proposed for endorsement, ,/

at this time, with cryptic species indicated or suspected, and will require significant review. (KSR #26)

Communicate

Synergy

i. An informal working group was established to look at other media platforms for communication between members.

Acknowledgements

CSG wishes to acknowledge its CSG members, who individually and collectively make an enormous contribution to crocodilian conservation, management and sustainable use, in line with the IUCN and SSC mission statements. CSG also wishes to thank the individuals and organisations that donate towards the operations of the CSG through the International Association of Crocodile Specialists Incorporated.

Summary of activities 2019

Components of Species Conservation Cycle: 5/5		
Assess	1	1
Plan	7	111111
Act	1	
Network	5	11111
Communicate	1	
Main KSRs addressed: 5, 15, 17, 24, 25,		
26, 27, 28, 43		