

Action Plans for the Conservation of Globally Threatened Birds in Africa

Stakeholder Workshop to agree on the Format and Process for translating an International Species Action Plan to a National Species Action Plan

06-10 February 2003, Banana Village, Entebbe, Uganda.

Workshop Report









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Report:

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INTRODUCTION

Action Plans for the Conservation of Globally threatened birds in Africa (SAP Project) is a 3-year project that aims to build capacity for species action planning and conservation in Africa. The project started in April 2001 and is coordinated on behalf of the BirdLife International African Species Working Group by Nature Uganda, BirdLife South Africa and the RSPB (BirdLife Partners in Uganda, South Africa and UK respectively). It is implemented by the BirdLife partner organisations in 17 African countries. Funding was received from the UK Department for the Environment, Food and Rural Affairs (DEFRA) under the Darwin Initiative for the Survival of Species. The RSPB has provided co-funding for the project. The project will produce 8 international and 15 national action plans for priority species in Africa. Annex 1 provides details of progress made so far.

1

The BirdLife International African Species Working group (ASWG) developed a species action plan format (Annex 2) and stakeholder workshop process (Annex 3). These are in the process of being tested and refined with the first 4 international workshops. Annex 4 illustrates the main components of the SAP process.

In order to translate the International Species Action Plan workshop process format into National Species Action Plans, the BirdLife ASWG is working closely with the RSPB and National Species Action Plan Co-ordinators (NSAPCs) to determine the best method for translating international action plans into national action plans. In order to achieve this a workshop involving the NSAPCs from Kenya, Uganda, Tanzania and South Africa was held at Banana Village, Entebbe from 6-10 February 2003. The workshop program is shown in Annex 5. The ASWG Chair, ASWG Coordinator and a species action plan expert from the RSPB also attended the workshop. Annex 6 provides the contact details of the workshop participants and their expectations for the workshop are shown in Annex 7. A similar workshop for NSAPCs from North and West Africa is scheduled for Nigeria in May 2003.

WORKSHOP OBJECTIVES

- Agree on the format and process of national action plans.
- Enhance the facilitation techniques of National Species Action Plan Coordinators from East Africa.
- Together with Ugandan stakeholders, test the format and process with the translation of the International Grauer's Rush Warbler Action Plan into a Ugandan Grauer's Rush Warbler Action Plan.
- Agree on the way forward regarding planning and coordination of national workshops

The workshop was facilitated by Steven Evans (BirdLife South Africa/ASWG Chair), Achilles Byaruhanga (Nature Uganda), Eric Sande (Nature Uganda/ASWG Coordinator) and Peter Newbery (RSPB). Questions on what needs to be done before, during and after the workshop were formulated. Together with the NSAPCs answers were proposed and discussed.

WHAT NEEDS TO BE DONE BEFORE THE WORKSHOP

1. BACKGROUND MATERIAL

The participants agreed that what is required is editing the background document in the international action plan so that it contains more country-specific information.

The following could be noted when undertaking the editing

- Any information bias may need to be removed. It was noted that there is a tendency for the background document to contain more information about the species from the International SAP Coordinator's country. ISAPC's are responsible for compiling the background documents for each species.
- Ensure that language used in the background document is understandable by most (all) stakeholders at national level.
- Include more country specific information.
- Retain an international perspective. This highlights the existence of the international action plan. It assists the stakeholders with assessing their national contribution to conserving the species.

Distribution and population status

- Global population: Table only, no text.
- Species national (country) population: Present detailed information in table and text. Include a map if possible.
- Include a country specific habitat description (if available and applicable)
- Movements in country.
- Protection status:
 - Legal protection (Use national legislation and signatories to International Conventions table in the ISAP). This addresses national legislation and international legislation. Move the country being focused on to the top row in the table.
 - o Important Bird Areas (IBA) and Protected Areas (PA): Use Table (from ISAP) for Local distribution, numbers and protected area status of species sites. Included only the information relevant to the country in question.
 - o Include size of each IBA and PA.

Relationship with other SAPs and biodiversity strategies

- Include only the country specific information.
- Mention the other SAPs for the species that have been produced in other countries.

Biology and ecology

• As in the ISAP background information.

2. THREATS AND POTENTIAL THREATS

- Compile list from international action plan. The root causes of threats from the problem tree.
- Highlight any that are specific or unique to the country in question.

3. STAKEHOLDERS' ANALYSIS

- The stakeholder analysis (SHA) should be redone at national level. Use the outline as used in the ISAP. Do not simply adopt what is contained in the international plan.
- Edit any sections that may cause offence to certain stakeholders.

Why do a stakeholders analysis?

- To identify the appropriate stakeholders and stakeholder groups.
- To assess the knowledge that stakeholders have of each other.
- To take advantage of stakeholders that can assist with preparation.
- To identify the appropriate stakeholders and stakeholder groups to invite to the workshop.
- To identify critical stakeholders without whom the workshop cannot proceed.
- To be reviewed during the workshop by the facilitators in order to ensure that all appropriate stakeholders and stakeholder groups are represented at the workshop.
- Approximately 25-30 participants are appropriate per workshop facilitator.

When do you do stakeholders analysis?

- Should be done before the workshop since it is on the basis of this analysis that workshop participants are selected.
- Where appropriate, maintain a personal contact with the stakeholders.

How is a stakeholders analysis done?

- Refer to the country specific stakeholder analyses contained in the ISAP. Compile a list of stakeholders
 providing information on their interests, impacts on the species, a rating of each impact and what they
 could contribute to implementation of a species action plan. The analyses should be distributed
 amongst colleagues (especially those that know the species or certain of the sites) for comments. All
 national stakeholders should be included.
- Consult with local people at the species sites. This will help identify key people and /or representatives of interest groups that may have been missed.
- After completing the SHA you may end up with a long list of proposed participants. There may be a need to prioritise the stakeholders in order to compile an invitation list. This could be done by:.
 - ➤ Ensuring wide stakeholder representation.
 - > There may be a bias towards agencies with a conservation mandate for the species and its sites
 - ➤ There may be a bias towards agencies that can help in the implementation.
 - You could obtain assistance from species experts to select key people without whom the workshop cannot take place.
- In instances were the workshop is going to included high level politicians and local community participants it may be necessary to hold two separate workshops.
- It is important that you provide the relevant background information in the invitation letter in order to ensure that the appropriate person (technical/administrative) attends the workshop.
- The steps involved in the SHA will vary from country to country. Do what works best in your country by keeping in mind what you want out of the SHA.

4. FACTORS INFLUENCING SUCCESS OF ACTION PLAN IMPLEMENTATION

- From the international background document; remove factors not applicable to the country in question and add in factors applicable to the country.
- Risks and opportunities (use table in international document)

National AP background document is the starting point to making the link between the international and national SAP.

- The person preparing the national AP background document must read the international SAP.
- Suggested schedule for sending the national background material to stakeholders ahead of the workshop:
 - ➤ Snail-mail:>4 weeks
 - > Email: 2 weeks and a reminder 1 week
 - Participants agreed that it is not necessary to send the International SAP to everybody invited to the workshop
- Suggested schedule for sending the workshop invitation to stakeholders:
 - ➤ State in the invitation letter that the International SAP is available on request.
 - Clearly state that the person is being invited to attend a workshop to develop a national action plan.
 - There may be a need to have make direct contact, and agree the workshop dates, with selected key people that you can not hold the workshop without.
 - Start preparations early. At least 3-4 months in advance of the workshop dates.
 - > Send the letter of invitation as soon as the workshop dates have been agreed (3 months ahead of the workshop).
 - > Send a remainder 6 weeks ahead of workshop.

WHAT NEEDS TO BE DONE DURING THE WORKSHOP

1. INTRODUCTION

Workshop participants should introduce themselves in order to:

- get to know each other and feel at home
- ensure familiarity
- ensure everybody participates

Mention of a participants' position during the introductions may be perceived as intimidatory to others. In other circumstances it may however be an important form of recognition for some participants.

Knowing the Participants' expectations of workshop:

- Gives the facilitator an idea of whether the participants have prepared for the workshop.
- All the participants feel that their interests are catered for.
- Used to refine the workshop objectives.
- Provides the facilitator with an opportunity to identify expectations that may fall outside the planned scope of the workshop. These could either be incorporated into the workshop programme. Opportunities (breaks and in the evenings) can be used to discuss the expectations with the proponent and hopefully go some way in addressing them.
- At the end of the workshop, the participants' expectations are reviewed. This assists the facilitator in assessing the success of the workshops. Any expectations not addressed and the reasons for this will need to be discussed and agreed.

2. BACKGROUND MATERIAL

Presentation of background material

- Brings all the participants to a minimum level of knowledge.
- The background material needs to be well structured and should be presented. Certain international issues of relevance to the production of the national plan should be retained (eg migratory species, cross-border species).
- After presenting the material, participants should be given a chance to make contributions.
 Distributing the background documentation well ahead of the workshop and receiving comments and incorporating them before the workshop should be encouraged and will reduce the time spent on this step.

Discussion of background material

(a) Gaps in knowledge

- Allows up-to-date information to be incorporated that may affect decisions taken during the workshop.
- The facilitator must ensure that the discussions remain relevant to production of an action plan and do not get ahead of the process.

(b) On-going and potential projects

- Need to state clearly what the species in-country distribution is as many of the people at the workshop may know a lot about selected sites only,
- Brainstorm the on-going and potential projects at the sites where the species is found. These projects may have a positive or negative impact on the species.

(c) Factors influencing success of Action plan implementation

• Determine whether there are risks and opportunities that may affect the implementation of the action plan.

3. STAKEHOLDERS ANALYSIS

- Participants agreed that the SHA for the national workshop should no be repeated because it is already
 thoroughly done in the preparation of the background material and it is on the basis of the SHA that the
 workshop participants were identified and invited.
- It was however emphasised that although not all the stakeholders can be invited to attend the workshop; their contribution to the AP implementation is still considered and they can be assigned some projects/actions to implement.
- During the workshop, it is important to review the SHA in order to ensure that all appropriate stakeholders and stakeholder groups are represented at the workshop.

4. THREAT ANALYSIS

Participants agreed that to properly present the threat analysis from the ISAP, it is important to:

- Explain how the problem tree grew
- Present the problem tree as contained in the ISAP.
- Agree in the plenary (add/subtract) any changes to the upper level of the problem tree
- Divide the participants into working groups based on groups within the Problem Tree (4-5 groups) and Working Groups:
 - ➤ Review the branches to assess the relevance to the country.
 - Make the relevant changes to make it relevant to the country.
- In the plenary
 - > Each group presents
 - > Discussion and consensus reached on final problem tree for the NSAP.
 - Prioritisation of each card according to each cards impact on the species: low (♦), medium (♦♦), high (♦♦♦) and critical (♦♦♦♦).
- If no change are made to the levels in the ISAP at which objectives were set:
 - ➤ Retain objectives from the ISAP in the NSAP.
 - Divide into working groups:
 - (a) Design projects that address the achievement of each objective (considering the headings: Policy and legislation, Species and habitat, Monitoring and research, Public awareness and training, Community involvement and International).
 - (b) Review project concepts from ISAP specified for the country.
 - (c) Review changes to Problem Tree and projects.
 - Plenary: present and get consensus on projects.
- If changes are made to the levels in the ISAP at which objectives were set:
 - > If additions are made:
 - Consider whether the changes are catered for by the existing objectives from the ISAP. If yes, go to (b) above.
 - If changes are not addressed in the existing objectives from the ISAP, formulate new objectives in plenary and go to (b) above.
 - ➤ If some subtractions are made, assess whether all the objectives are still relevant.
- After agreeing on the objectives and projects, review:
 - Project concepts against risks and opportunities in the implementation of plan.
 - Project concepts against national problem tree.
 - Vision and agree changes if any.
 - Aim and agree changes if any, add 'in country'
- Working groups:
 - Complete the Projects Table
 - > One working group is formed to work on indicators for the aim and objectives
 - ➤ Table is filled in using headings Policy and legislation, Species and habitat, Monitoring and research, Public awareness and training, Community involvement and International
 - Use ISAP as a reference.

- Plenary presentations
 - Sections of projects table completed
 - Indicators for aim and objectives
 - Discussions and consensus on project table and indicators for aim and objective
- M & E plan-What?, Who, Why?
- Determine whether there is any part of the plan that anyone has a problem with or objects to.
- Adopt the plan.
- Determine the Next Steps.

NATIONAL STAKEHOLDER WORKSHOP PROGRAM

Agreement was reached on the information that needs to be obtained from the stakeholders in a participative manner. Where appropriate the ISAP as used as a reference. Participants agreed on a national stakeholder workshop program (Annex 8). This was tested over the next two days in the production of a NSAP for the Grauer's Rush Warbler in Uganda.

WAY FORWARD REGARDING THE NATIONAL SAP WORKSHOPS

The draft workshop process worked well in the translation of the ISAP to a NSAP for Grauer's Rush Warbler in Uganda. The workshop program is shown in Annex 9. All the NSAPCs who participated in this process stated that they felt confident in their ability to facilitate national species action plan workshops. In May 2003, the ASWG and the NSAPCs from West Africa will review this draft NSAP process and test it on the production of a Grey-necked Picathartes action plan for Nigeria. It is after this workshop that the national SAP format and process will be finalised. The final version will be incorporated into the species action plan manual currently being prepared by the ASWG. The draft schedule for the completion of 15 NSAP workshops follows.

Draft schedule for the completion of National Species Action Plan workshops

Country	Species	Facilitator(s)	Date (2003)	Remarks
Uganda	Grauer's Rush Warbler	SE/ES/AB/KN/EM/PN	February	Done
Nigeria	Grey-necked Picathartes	SE/ES/GE/AS/RM/EO	May	
South Africa	Blue Swallow	YF	April	Confirmed
Kenya	Spotted ground Thrush	KN	June	
Rwanda	Grauer's Rush Warbler	ES/FR	July	
Uganda	Blue Swallow	AB	November	
Zambia	Blue Swallow	SE/DM		
Tanzania	Spotted ground Thrush	KN/EM	November	
Botswana	Wattled Crane	SE	?	
Cameroon	Grey-necked Picathartes	RM	?	
Ghana	White-necked Picathartes	EO/ID	?	
Sierra Leone	White-necked Picathartes	AS	?	
Egypt	Houbara Bustard/LF	MB	?	
	Vulture			
Tunisia	Houbara Bustard	HA	?	

AB=Achilles Byaruhanga

AS=Alhaji Siaka

DM=Daniel Mwizabi

EM=Elias Mungaya

EO=Erasmus Owusu

ES=Eric Sande

FR=Fidele Ruzigandekwe

GE=Gus Ezealor

HA=Hichem Azafzaf

ID= Ishmael Dodoo

KN=Kariuki Ndang'ang'a

MB=Mindy Baha

PN=Peter Newbrey

RM=Russell Mbah

SE=Steven Evans

YF=Yolan Friedmann

ANNEXES

Annex 1: Progress of the SAP project to-date

- Four out the 8 international workshops have been held. International Species Action Plan's for the Blue Swallow, Grauer's Rush Warbler, White-necked Picathartes and Grey-necked Picathartes are currently being prepared.
- The international workshops for the Spotted Ground Thrush, Lappet-faced Vulture and Houbara Bustard will take place in May 2003, June 2003 and Sept 2003 respectively ASWG
- RSPB and sometimes external facilitators have been facilitating the workshops
- One of the 15 national plan workshops has been held
- We have to have organised the 18 workshops and produced all the 23 APs by March 2004
- This is the last workshop ASWG is co-facilitating with help from the RSPB
- RSPB has contracted Steve Evans to work with ASWGC to ensure timely completion the project achieving the set targets
- Steve and Eric will be jointly facilitating the remaining international workshops
- The SAP Project management saw it feasible that if the ASWG and the NSAPCs collectively agree on the format/process of the national SAPs and jointly facilitate one, they can then facilitate other relevant national workshops with minimum help from ASWG
- Therefore, this workshop where NSAPCs from Uganda, Kenya, Tanzania and South Africa agreed on the format/process of the national plan and tested it on the production of the national AP for Grauer's Rush Warbler for Uganda
- Similar workshop is planned in Nigeria where the ASWG and the NSAPCs from Nigeria, Sierra Leone, Cameroon and Ghana who will test the agreed format/process on the national SAP for Grey-necked Picathartes for Nigeria

Annex 2: BirdLife International African Species Action Plan Format

Presentation:

- Not too plain, not too glossy (This will vary from country to country)1
- Appropriate language, executive summary also in English

A) Front Cover

- Logos
- Picture of species
- Date
- Title
- Subtitle
- National Emblem²

B) Inside Front cover

- Authors
- Contributors
- Interest Group
- Credits
- Citation
- Thanks to local people, if appropriate

Foreword

- Government official, Head of state of Royalty
- Internationally famous conservationist

Table of content

• clear and all on one page

Acronyms

Definition

- What is a Species Action Plan?
- Why this plan?
- Geographic scope
- Introduce SAP history and objectives
- National plan to refer to International plan

0. Executive summary

- No more than 1 page.
- Multilingual, if appropriate
 - status
 - distribution
 - conservation priority
 - threats
 - aim, objectives and major activities
 - history of plan and stakeholders
 - wider benefits

1. Introduction

- no more than 1 page
 - introduce species (distribution, status, threats, emotive)
 - introduce limiting factors
 - introduce stakeholders
 - biodiversity justification and benefits of plan and outcome to species and communities
 - aim and objectives with timescale

2. Background Information

- taxonomy as relevant
- distribution and population status

1

¹ Italics: notes

underlined: national action plans only

- global, (present as summary table)
- local (present as summary table)

Population and distribution

Country	Population (plus quality code)	distribution	Population trend (plus quality code)	Seasonal occurrence
	Estimate of total number	Widespread, local	Stable, increasing, decreasing	Resident or months

- potential habitat (if appropriate)
- > map
- movements, if relevant to plan
- protection status
 - legal protection (in table, country by country)
 - ➤ international legislation (*in table*)
 - does it occur in protected areas and IBAs? (list in table per country)
- · Relationship with other SAPs and biodiversity strategies
- Habitat requirements of the species
- Biology and ecology
 - > only relevant information
 - bibliography contains all references
- Threats and potential threats
 - Short description of each threat
 - Develop list of key words to ensure consistency of use between plans
 - ➤ Link threats with ecology and biology of species
 - ➤ *Always try to quantify threats*
 - > Rank threats
 - > State of current knowledge
 - Gap analysis
 - > Summarise as problem tree, start with conservation status, prioritise direct causes (◆◆◆•: critical,
 - **♦♦♦**: high, **♦♦**: medium, **♦** low,, ? unknown)
- Stakeholder Analysis
 - ➤ Summary table
- Factors influencing success of action plan implementation
 - Socio-cultural effects
 - **Economic implications**
 - Strengths and weaknesses of existing conservation measures
 - Administrative/ political set-up
 - ▶ Biology of species (e.g. does it breed in captivity, how specialised is it, how long does it live?)
 - Local expertise and interest
 - Cultural attitudes
 - Appeal of species (eco-tourism)
 - Resources

3. Action Programme

- Aims, objective and projects developed from problem tree
 - Vision
 - Long term vision for the status of species
 - ➤ Specific and measurable/ clear indicators
 - Time frame
 - > Add short text
 - Aim
 - > Aim of the species action plan
 - ➤ Specific and measurable/ clear indicators

- Time frame
- > Targets might differ between national and international plan, but national plan contributes and refers to international plan
- ➤ Use IUCN criteria, Red Data Book, World Bird Database when applicable
- Add short explanatory text

Objectives

- > Strategic objectives
- > Specific and measurable/ clear indicators
- ➤ Use key headings
- ➤ Prioritised (*, ****?)
- ➤ Add short explanatory text for each objective (include summary of activities)

• Projects (see Table)

- ➤ Table and short description for each
- ➤ Should always refer to benefits to local people
- ➤ Number each project according to related objective
- ➤ List under the following headings:
 - Policy and legislation
 - Species and habitat
 - Monitoring and research
 - Public awareness and training
 - Community involvement
 - International

Project	Countries	Overall Priority	Agencies responsible	Cost	Time scale	Indicators	Risks and Opportunities		
A) Policy ar	A) Policy and legislation								
1.1 Name	List of	Score	Generic for	National plan	Length,				
of project	countries	+-+++?	international	<u>only</u>	start				
	with		plan						
	priorities								
	***, ***		Specific for national plan						
1.2 Name									
of project									
3.3 Name									
of project									
B) Species a	nd habitat								
1.5 Name									
of project									
C) Monitori	ng and research								
Etc.									
D) Public av	D) Public awareness and training								
E) Commun	E) Community involvement								
F) Internation	<u>onal</u>	·	·	•		·	·		
Etc.									

• Monitoring and Evaluation Plan

Acknowledgements

Bibliography

Appendices

- List of relevant web pages
- Entry from Threatened Birds of the World
- List of protected areas and IBAs where species occurs
- Occupied areas most in need of action
- List of contacts (stakeholders, Species Interest Group, other

Annex 3: BirdLife International African Partnership International SAP detailed stakeholder workshop process

Day	Activity	Description	Techniques and aids	Lead person
1	Opening	 Official opening and welcome of the participants to the workshop A few remarks by the organizers 	Presentation	VIP, Host NGO, ASWGC, CASWG
	Introductions	•Self introductions, expectations	Presentation of flip charts, a participant introduces his/her colleague and vice versa (position, experience on species conservation and expectations)	•All participants as facilitator captures the expectations on flip chart
		•Objectives of workshop	 A few obvious ones may be presented, discussed on flip chart and more added through brain storm The objectives may all be derived from expectation 	● Facilitator
		•SAP project, what a species action plan actually is	Presentation on Overheads/Flip chart	•ASWG
		•Workshop Program	•Quick overview of the entire workshop program of overheads	●Facilitator
	Background information on species	Background document previously circulated to participants is presented and discussed	Presentation on Overheads	•ISAPC with help from species experts
		 Group (according to countries) and plenary discussions Making obvious comments/corrections/additi ons on the document Gaps in knowledge with respect to the species: Population status 	•Comments on overheads and flip chat •Groups fill in the country's species	◆ISAPC •One person from group presents to
		ii. Local distribution	population status table •Groups fill in the country's national legislation table with respect to the species	plenary for discussion One person from group presents to plenary for discussion
		iii. National legislation	•Groups fill in the table and map for local distribution, numbers and potential areas	•One person from group presents to plenary for discussion

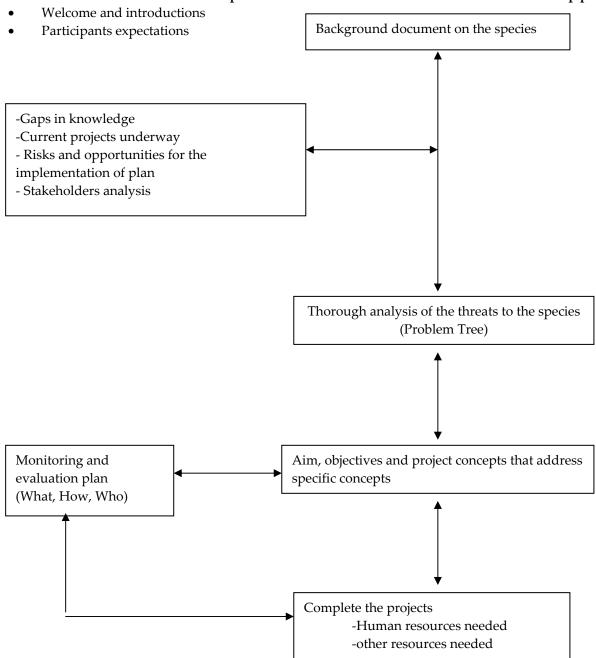
			for the species for their respective countries	
		 On-going projects with respect to the species Factors affecting the success of action plan 	•Groups fill in the table of the on going projects for their respective countries •Brain storming on flip chat the risks and opportunities under the headings: Resources, Ecology & Biology and Appeal of the species	One person from group presents to plenary for discussion Facilitator
	Evaluation	•Feel of the day 1	•	•All participants
			Participants indicate whether they are unhappy, happy or very happy on a moodometer	
2	Recap of day 1	•Brief highlights of the day 1 sessions	•Indicating on overheads what has been covered and where we are	•Facilitator: ask the participants to give suggestions on flip chat
	Stakeholders Analysis		covered and where we are	give suggestions on hip chat
		•What are Stakeholders	•Presentations on flip charts	•Facilitator: ask the participants to give suggestions on flip chat
		•Country Stakeholders analysis	•Groups according to countries fill in the table with headings: Stakeholder Group, interests, activities, impact, intensity and how these will be addressed by SAP	One person from each group presents to plenary for discussion
	Main threats	•Identification of the main threats	•All participants brain storm on cards which are then sorted appropriately	•Discussions lead by the Facilitator
		•Using the reasons why species is threatened (GTB2000), brainstorming onto cards to build the Problem tree	•Participants divide into groups of about 5 and each group analyses the route causes using a cause-effect relationship in the problem tree of a threatened species	One person from each group presents to plenary for discussion
		•Prioritize the threats and causes of threats	 Agreeing as a group and indicating on the cards whether the threat/cause of threat is critical (◆◆◆), high (◆◆◆), medium (◆◆), low (◆) or unknown (?) 	•Discussions lead by the Facilitator
	Evaluation	•Feel of the day 2	Participants indicate whether they are unhappy, happy or very happy on a moodometer	•All participants
3	Recap of day 2	●Brief highlights of the day 1 &2	●Indicating on overheads what has been	•Facilitator: ask the participants to

		sessions	covered and where we are	give suggestions on flip chat
	Preparation of press release	•Appoint a group to prepare a press release	•Press release presented on overheads to the plenary for discussion	•Facilitator
			•Participants from country groups can give it a "country flavor" and adopt it for their country	Country participants
	Vision, aim and objectives	•Agree on the life span of AP which has a bearing on the aim	•Brainstorm on flip chats	•Facilitator
		•Agree on Vision of action plan; usually downgrading the species (threat status)	Brain storm on cards and flip chat	•Facilitator
		•Agree on aim		
		•Groups develop objectives which can be set derived from the priority threats/causes at any level in the Problem Tree •Plenary to discuss and agree on the objectives	•List the priority threats from Problem Tree	●Facilitator
	Formulation of Project Concepts	Project concepts formulated to address achievement of each objective	 Group work where a group develops project concepts for 1 or 2 objectives: Project concepts presented with headings: Policy and legislation Species and habitat Monitoring and research Public awareness and training Community involvement 	•One person from each group presents to plenary for discussion
	Review Stakeholder analysis (SHA)	•To assess whether SAP activities proposed for SH in the SHA have all been included in the SAP	•All the participants go through the column SAP activities to address impact in SHA tables and reconsider the activities not catered for in the project concepts	•Facilitator Compare SH SAP activities column in SHA with SAP activities and make sure all are incorporated into the SAP
	Evaluation	•Feel of the day 3	Participants indicate whether they are unhappy, happy or very happy on a moodometer	•All participants
4	Recap of day 3	•Brief highlights of the day 1,2 &3 sessions	•Indicating on overheads what has been covered and where we are	•Facilitator
	Completion of projects table	Project concepts entered into table clearly indicating the details on how	•Group work where the groups fill the table indicating the project, countries	One person from each group presents to plenary for discussion

		the project will be executed	overall priority, Agencies responsible, time	
		,	scale, cost, indicators, risks &	
			opportunities. Projects entered under the	
			headings: Policy and legislation, Species	
			and habitat, Monitoring and research,	
			Public awareness and training and	
			Community involvement	
	M&E Plan	•Participants consider WHO & HOW	•Brain storming on flip chats	●Facilitator
		will the AP be monitored and		
		evaluated both at National and		
		International levels		
	Adopt plan	•Participants review the entire plan	 ■Identify and fill any obvious gaps 	•Facilitator
			•AP adopted by participants	
	Creation of Species Interest	•Participants given some insights on	•Presentation on overheads/flip chat	ASWG
	Groups (SIGs)	what SIGs are, what they do and how		
		they fit into the structure of BirdLife		
		International Africa Partnership		70.170
	Next Steps	Participants agree on what happens	Brain storming on flip chat	●ISAPC
		next, who does what and the dead		
	Evaluation	lines	-Death death de Perton Lether the con-	-Facilitation
	Evaluation	•Synthesis of the work done in the	Participants indicate whether they are	•Facilitator
		four days	unhappy, happy or very happy on a	a All Dantinin and
			moodometer for the 4 th day and for all the 4	•All Participants
	Wrap up	Official closure of workshop	•A few speeches, vote of thanks, etc	•Facilitator, ISAPC, ASWG
	Business meeting of SIG	•Chart out the way forward towards	Elect office bearers if appropriate	•ISAPC
	business meeting of 31G	spearheading the conservation	•Secretary takes minutes of meeting	VIJAI C
		initiatives for the species	- Secretary taxes minutes of meeting	
		Discuss production of national SAP		
5		1	ld excursion	<u> </u>
		110	IM CACMIDIUII	

AP= Action Plan, **ASWG**= African Species Working Group, **ASWGC**= African Species Working Group Coordinator, **CASWG**= Chair African Species working Group, **SAP**=Species Action Plan, **SHA**= Stakeholder Analysis, **SIG**=Species Interest Group, **ISAPC**= International Species Action Plan Coordinator, **VIP**=Very Important Person.

Annex 4: An overview of the main components of the International SAP stakeholders workshop process.





Annex 5: Workshop Program

Action Plans for the Conservation of Globally Threatened Birds in Africa Workshop to agree on the National workshop format and process 06, 07, 10 February 2003, Banana Village, Entebbe, Uganda. Workshop Program.

	06 February	07 February	10 February
8:30 - 13:00	Welcome remarks (AB)	-Make a plan for the GR Warbler	Wrap up
	Introductions and workshop expectations (ES)	Stakeholder workshop	
	SAP Project to-date and objectives of this workshop (ES)		
	Overview of International SAP process (SE)	Mock test the agreed format and	
	Introduction to national SAP planning process (ES)	process	
	Tea/Coffee break		
	Questions for formulating the process		
	Before the workshop (SE)		
	Do we have to draft the background material specific to the country?		
	Do we have to send the international SAP to everybody invited to the workshop		
	During the workshop:		
	Introduction (PN)		
	Why participants introduce themselves?		
	 Why should we ask people their expectations from the workshop? 		
	Background material (AB)		
	Background document presented with emphasis to country in question and then discussions		
	made on:		
	gaps in knowledge on species and country		
	on-going projects in country		
	factors affecting implementation of action plan specific to that country		
	Stakeholders analysis (ES)		
	Do we need to do a stakeholders analysis?		
	Why should stakeholder analysis section be excluded?		
1300-1400	Lunch		
14:00 - 18:00	Problem analysis (SE)		
	How do we make the problem tree relevant to the national plan?		
	What do we do next		
	Tea/Coffee break		
	Action program (PN)		
	Are there difficulties in assigning roles and responsibilities		

AB = Achilles Byaruhanga; **ES** = Eric Sande, **SE** = Steven W. Evans, **PN** = Peter Newbery

The Workshop was organised by *Nature*Uganda, the BirdLife International Partner in Uganda This project is co-ordinated, on behalf of the BirdLife International African Species Working Group, by *Nature*Uganda, BirdLife South Africa and the RSPB (the BirdLife Partners in Uganda, South Africa and the UK respectively). The project is supported and implemented by 17 African BirdLife partner organisations and RSPB and co-funded by the UK Department for the Environment, Food and Rural Affairs under the Darwin Initiative.









Annex 6: Workshop Participants' details

First Name, Name	Country	Organisation	Position	Experience in species work	Contact
Steven Evans	South Africa	BirdLife S.A & EWT – BSWG	Species and Sites Conservation Unit manager	BirdLife ASWG Chair -Blue Swallow -Bald ibis -White-winged Fluff tail -Cape Parrot	P.O Box 515, Randburg, 2125 (T) +27 (0) 11 789 1122 (F) +27 (0) 11 789 5188 082 850 6480 iba@birdlife.org.za blueswallow@ewt.org.za
Eric Sande	Uganda	Nature Uganda	ASWG Coordinator	-Nahan's Francolin, -Blue Swallow -White-necked Picathartes -Grey-necked Picathartes -GR Warbler -Shoebill	P.O Box 27034' Kampala Uganda (T) + 256 041 540 719 (C) + 256 077 688 552 (F) + 256 041 533 528 nature@natureuganda.org ericsande@hotmail.com
Achilles Byaruhanga	Uganda	Nature Uganda	Executive Officer	-Blue Swallow -GR Warbler -IBA coordinator	P.O Box 27034, Kampala Uganda (T) + 256 041 540 719 (C) + 256 077 522 727 (F) + 256 041 533 528 nature@natureuganda.org, achilles.byaruhanga@natureuganda.org
Kariuki Ndang'ang'a	Kenya	Nature Kenya/National Museums of Kenya	Research scientist	-Sharpe's Long claw -Fischer's Turaco -ASWG -Spotted ground Thrush	P.O Box 44486, Nairobi Kenya (T) + 254 2 749957 (F) + 254 2 741049 kbirds@africaonline.co.ke ndanganga@yahoo.com
Elias Mungaya	Tanzania	WCST	Assistant BirdLife Officer	-Common Stonechat	WCST, P.O Box 70919 Dar Es Salaam, Tanzania (T) 255 22 2112518 (F) 255 22 2124572 wcst@africaonline.co.tz
Peter Newbery	UK	RSPB	Species Policy Officer	Many years of compiling SAPs for European species. Involved in capture-breeding /translocation projects	The Lodge, Sandy, Bedfordshire SG19 2DL (T) + 44 176 7680 551 peter.newbery@rspb.org.uk

Annex 7: Workshop participants' expectations

- Participants will feel confident about organising and running national SAP workshops
- Ensure that members of the BirdLife Africa partnership can adequately plan for a national SAP stakeholder workshop
- Ensuring that members of the BirdLife African partnership can facilitate national SAP stakeholder workshop
- Will understand how to undertake national species action planning
- Agree on the national SAP format and process
- Agree on the format for national SAP format
- Formulate the national SAP process
- As a new member to SAP, I will be introduced to what SAP is doing
- Translating the international SAP to a national SAP
- Agree on the process for converting an international SAP to an AP specific to a country (National SAP)
- Refine national species action planning process
- Schedule for the national action plans

Annex 8: Facilitators programme for the Ugandan Grauer's Rush Warbler Action Plan workshop:

Ugandan Grauer's Rush Warbler Action Plan stakeholder workshop, 08 – 09 February 2003.

Programme:

Date & Time.	Time (min	Activity	Description	Person responsible
)			
Saturday 08th	February	y 2003: Day 1.		·
08:30 - 08:45	15	Welcome	Plenary.	Achilles
			Brief welcome to everyone by	Byaruhanga.
			Nature Uganda.	
08:45 - 09:15	30	Introductions.	Plenary – Cards.	Elias Mungaya
			Name, Organisation, Position, Where	
			based?, species. conservation	
			experience.	
			- Put cards with headings up on the	
			wall.	
09:15 - 09:30	15	Explanation of	Plenary – Cards.	Steven W. Evans
		workshop techniques.	Explain rational behind:	
			- Brainstorm first; only then open	
			discussion.	
			- Use of Cards & flipchart.	
09:30 - 10:30	60	Expectations.	Plenary – Cards.	Kariuki
			- 3 cards to each participant.	Ndang'ang'a
			- Put cards on wall & group.	
			Use expectations to refine the	
			workshop objectives.	
10:30 - 11:00	30	Tea/Coffee Break	•	
11:00 – 11:15	15	What is a Species	Plenary - Flipchart.	Elias Mungaya
		Action Plan?	Brainstorm & short discussion.	
11:15 – 11:30	15	Workshop	Plenary – Overhead.	Kariuki
		programme.	Brief overview of the entire	Ndang'ang'a
			workshop programme.	
11:30 – 12:30	60	Presentation of	Plenary – Overheads.	Achilles
		background	Presentation of the information	Byaruhanga
		information.	contained in the background	
			document prepared for the	
			workshop.	
12:30 – 13:00	30	Discussion of	Q1: Gaps in knowledge on GrW.	Kariuki
		background	Plenary – discussion, captured on	Ndang'ang'a
		information.	flipchart.	
13:00 – 14:00	60	LUNCH		
14:00 - 15:00	60	Discussion of	Q2: On-going & potential projects in	Kariuki
		background	Uganda.	Ndang'ang'a
		information cont.	Plenary – brainstorm & discussion	
			onto flipchart.	
			O2. Piele le agregation di constanti	
			Q3: Risk & opportunities affecting	
			implementation of the national action	

			plan in Uganda. Plenary – brainstorm onto cards, group & discussion. Not done for threats. This will be covered by the problem tree analyses.	
15:00 – 16:00	60	Introduction to the International Grauer's Rush Warbler problem tree.	Plenary – Cards. Explanation: How the GrW problem tree was constructed. Presentation of the GrW problem tree as contained in the ISAP. Questions & answers.	Eric Sande.
16:00 – 16:30	30	Tea/Coffee Break		
16:30 – 17:00	30	Restructuring the upper level of the problem tree making it relevant to Uganda.	Plenary – Agree relevance to Uganda. Discussion & stay the same or removing and/or adding cards at the upper level. Includes filling any gaps at the upper level.	Eric Sande.
17:00 – 18:00	60	Review branches of the problem tree and make relevant to Uganda.	Groups – Cards. Divide people into groups. Be ready in the morning to present the discussions of their group.	Steven W. Evans.
18:00 – 19:00	60	Group presentations on reconstructed problem tree branches.	Plenary – Cards. Each group presents their problem tree. Discussion refinement and consensus.	Eric Sande.
19:00 – 19:05	5	Evaluation.	Happy, medium, sad face.	Elias Mungaya.
19:00 -		DINNER		

Date &	Time	Activity	Description	Person		
Time.	(min			responsible		
)					
Sunday 09th February 2003: Day 2.						
08:30 - 08:45	15	Recap of day 1.	Plenary – Overheads / Flipchart /	Peter Newbury		
			Cards.			
08:45 - 09:45	60	Prioritisation of issues	Plenary – Cards.	Achilles		
		by on impact on GrW.	Rating of 1 star = low, 2 star =	Byaruhanga.		
			medium, 3 star = high & 4 star =			
			critical.			
09:45 - 10:00	15	Review the Objectives	Plenary – Cards / Flipchart.	Eric Sande.		
		from the ISAP.	Link between the Objectives and			
			Problem Tree.			
			(use newly constructed Ugandan			
			GrW Problem Tree).			
10:00 - 10:30	30	Tea/Coffee Break				
10:30 - 11:30	60	Design project	Groups – Cards / Flipchart.	Kariuki		
		concepts.	Divide people into groups based on	Ndang'ang'a		
			Objectives.			
			Review project concepts against			
			those in the ISAP for Uganda.			
			Review project concepts against			

Ugandan GrW Problem Tree. Retain, remove and/or develop new project concepts. 11:30 – 12:30	3:00 30 Rev	Retain, remove and/o project concepts. Plenary – Cards ? Flip Each group presents to concepts. Discussion consensus.	chart. Elias Mungaya.
project concepts. 11:30 – 12:30 60 Group presentations on project concepts. Plenary – Cards ? Flipchart. Each group presents their project concepts. Discussion refinement and consensus. 12:30 – 13:00 30 Review the Vision & Plenary – Flipchart. Achilles Aim. Changes, the same, add "in Uganda" Byaruhanga. 13:00 – 14:00 60 LUNCH 14:00 15:00 60 Completion of projects table. Groups – Cards / Flipchart. Same Groups as for Objectives and	3:00 30 Rev	project concepts. Plenary – Cards ? Flip t concepts. Each group presents t concepts. Discussion t consensus.	chart. Elias Mungaya.
11:30 – 12:30 60 Group presentations on project concepts. Plenary – Cards? Flipchart. Elias Mungay	3:00 30 Rev	resentations Plenary – Cards ? Flip t concepts. Each group presents to concepts. Discussion to consensus.	heir project
on project concepts. Each group presents their project concepts. Discussion refinement and consensus. 12:30 – 13:00 30 Review the Vision & Plenary – Flipchart. Achilles Byaruhanga. 13:00 – 14:00 60 LUNCH 14:00 15:00 60 Completion of projects table. Groups – Cards / Flipchart. Eric Sande	3:00 30 Rev	t concepts. Each group presents to concepts. Discussion consensus.	heir project
concepts. Discussion refinement and consensus. 12:30 – 13:00 30 Review the Vision & Plenary – Flipchart. Changes, the same, add "in Uganda" Byaruhanga. 13:00 – 14:00 60 LUNCH 14:00 15:00 60 Completion of projects table. Groups – Cards / Flipchart. Same Groups as for Objectives and	3:00 30 Rev	concepts. Discussion consensus.	
consensus. 12:30 – 13:00 30 Review the Vision & Plenary – Flipchart. Achilles Aim. Changes, the same, add "in Uganda" Byaruhanga. 13:00 – 14:00 60 LUNCH 14:00 15:00 60 Completion of projects table. Groups – Cards / Flipchart. Eric Sande		consensus.	efinement and
12:30 – 13:0030Review the Vision & Achilles Aim.Plenary – Flipchart. Changes, the same, add "in Uganda"Achilles Byaruhanga.13:00 – 14:0060LUNCHGroups – Cards / Flipchart. Same Groups as for Objectives andEric Sande			
Aim. Changes, the same, add "in Uganda" Byaruhanga. 13:00 – 14:00 60 LUNCH 14:00 15:00 60 Completion of projects table. Groups – Cards / Flipchart. Eric Sande Same Groups as for Objectives and		D1	
13:00 – 14:0060LUNCHGroups – Cards / Flipchart.Eric Sande14:00 15:0060Completion of projects table.Groups – Cards / Flipchart.Eric Sande	Air	ne vision & Pienary – Flipchart.	Achilles
14:00 15:00 60 Completion of projects Groups – Cards / Flipchart. Eric Sande table. Same Groups as for Objectives and	7 111	Changes, the same, ac	d "in Uganda" Byaruhanga.
table. Same Groups as for Objectives and	4:00 60 LU		
	00 60 Cor	on of projects Groups – Cards / Flip	chart. Eric Sande
designing Project Concepts.	tab	Same Groups as for C	bjectives and
		designing Project Cor	cepts.
One from each group to form a		One from each group	to form a
further group to look at indictors for		© 1	
the Aim and Objectives.		<u> </u>	
		,	
15:00 – 16:30 90 Group presentations Plenary – Cards ? Flipchart. Peter Newbur	6:30 90 Gro	resentations Plenary – Cards ? Flip	chart. Peter Newbury
on completed Projects Group present project tables and		,	-
Tables. indicators for Aim & Objectives.		, , , , , , , , , , , , , , , , , , , ,	
Group presents Discussion refinement and	Gro		, and the second
indicators for the Aim consensus.			
& Objectives.	& (ves.	
16:30 – 17:00 30 Teal/Coffee	7:00 30 Tea	fee	
17:00 – 18:00 60 Monitoring & Plenary – Overheads. Achilles	8:00 60 Mc	ng & Plenary – Overheads.	Achilles
Evaluation Plan. Byaruhanga.		Ş	Byaruhanga.
18:00 – 19:00 60 Adoption of the plan. Plenary: Eric Sande.	9:00 60 Ad	of the plan. Plenary:	
Any objections to any		2	
part/component of the plan?		, ,	plan?
Can we adopt the plan? YES.			-
19:00 – 19:15 15 Workshop close. Vote of thanks. Achilles	9:15 15 Wo		
Byaruhanga		^	Byaruhanga
19:00 – 19:05 Final Evaluation. Happy, medium, sad face. Eric Sande	9:05 Fin	luation. Happy, medium, sad	
19:05 - DINNER			

Notes:

- 1) Put up two sheets of flipchart paper in one corner for people to anonymously record their complaints / concerns. (Elias Mungaya).
- 2) Put up paper for those wanting to serve as editors of the draft Ugandan Grauer's Rush Warbler Action Plan to record their names, postal addresses and e-mail contacts (Kariuki Ndang'ang'a).

Annex 9: Participants programme for the Ugandan Grauer's Rush Warbler Action Plan stakeholder workshop:



Action Plans for the Conservation of Globally Threatened Birds in Africa



Workshop to agree on a Ugandan Grauer's Rush Warbler Action Plan 08-09 February 2003, Banana Village, Entebbe, Uganda.

Draft Workshop Program.

	08 February	09 February			
8:30 – 13:00	Welcome (AB)	Recap of day 1 (PN)			
	Introductions (EM)	Prioritisation of issues based on impact on GrW (AB)			
	Explanation of workshop techniques (SE)	Review the Objectives from the I GrW AP (ES)			
	Expectations (KN)	Tea/Coffee break (ALL)			
	Tea/Coffee break (ALL)	Design project concepts (KN)			
	What is a Species Action Plan? (EM)	Group presentations on project concepts (EM)			
	Overview of the workshop programme (KN)	Review the Vision & Aim (AB)			
	Presentation of background information (AB)				
	Discussion of background information (KN)				
13:00 – 14:00	LUNCH				
14:00 – 18:00	Discussion of background information cont. (KN)	Completion of projects table (ES)			
	Introduction to the International GrW problem tree (ES)	Group presentations on completed Projects Tables (PN) Group presents indicators for the Aim & Objectives (PN)			
	Tea/Coffee break (ALL)				
	Restructuring the upper level of the problem tree making it relevant to	Tea/Coffee break (ALL)			
	Uganda (ES)	Monitoring & Evaluation Plan (AB)			
	Review branches of the problem tree & make relevant to Uganda (SE)	Adoption of the plan (ES)			
	Group presentations on reconstructed problem tree branches (SE)	Workshop close (AB)			
	Evaluation (EM)	Final Evaluation (ES)			

AB = Achilles Byaruhanga; **ES** = Eric Sande, **SE** = Steven W. Evans, **PN** = Peter Newbery, **KN** = Kariuki Nfang'ang'a, EM = Elias Mungaya **ALL** = everyone.

The Workshop is organised by Nature Uganda, The BirdLife International Partner in Uganda

This project is co-ordinated, on behalf of the BirdLife International African Species Working Group, by *Nature* Uganda, BirdLife South Africa and the RSPB (the BirdLife Partners in Uganda, South Africa and the UK respectively). The project is supported and implemented by 17 African BirdLife partner organisations and RSPB and co-funded by the UK Department for the Environment, Food and Rural Affairs under the Darwin Initiative.







