







Biodiversity Challenge Funds Projects Darwin Initiative, Illegal Wildlife Trade Challenge Fund, and Darwin Plus Half Year Report

Note: If there is any confidential information within the report that you do not wish to be shared on our website, please ensure you clearly highlight this.

Submission Deadline: 31st October 2023

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Project reference	DIR29CC\1089
Project title	Enhancing technical skills and capacity for orangutan conservation in Sumatra
Country(ies)/territory(ies)	Indonesia
Lead partner	Sumatran Orangutan Society (SOS)
Partner(s)	Tangguh Hutan Katulistiwa (TaHuKah), Orangutan Information Centre (OIC)
Project leader	Helen Buckland
Report date and number	31/10/23 HYR1
Project website	www.orangutans-sos.org

Outline progress over the last 6 months (April – Sept) against the agreed project implementation timetable Q1 and Q2 (April-September) of the project's first year has seen the completion of 6 trainings, and continued adhoc support to TaHuKah and OIC. by SOS.

Under output 1, 2 training workshops have taken place thus far in the project (Activity 1.1).

• Activity 1.1: workshop for OIC and TaHuKah to assess current operations and management strengths and weaknesses, identify strategy and roadmap for change management process. The Project Board made the decision to hold sessions separately for OIC and for TaHuKah, as their organisational needs are quite different (with separate objectives for this activity, as below), and require tailored advice and support.

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	OIC	TaHuKah				
Objectives	Conduct 'fact-finding' to Identify change needed, participatory SWOT analysis, and					
	develop change-management roadmap in organisational strategy.					
Days	3 (18 th -20 th September 2023)	2023) 2 (28 th – 29 th September 2023)				
Participants	7	2				
Led by	Rahma Akbari (consultant)					
Output	An 8-step change management roadmap for both organisations has been created					
Reflections and	Improvement within the Admin & Finance	TaHuKah would benefit from support in				
Feedback	Department is pivotal to boost OIC's	writing and implementing HR and				
	performance. OIC has a very strong	operational policies. As they are a				
	organisational culture, and full support from	relatively new organisation, there is lots				
	their board is imperative, so change is	of opportunity to embed these new				
	sustainable.	policies.				

• Activity 1.2: workshop to aid in formulation of OIC's strategic plan, and support writing up the plan. **Objectives**: Identify the vision, mission and values of the organisation; Analysis of opportunities and challenges; Formulate clear and measurable strategic goals; Develop tactical plans and concrete actions to achieve strategic goals; Increase understanding and involvement of OIC staff in strategic planning.

Days: 4 (12-15th June 2023) **Participants**: 29

Led by: SOS Conservation Director, Koen Meyers, and Suer Suryadi (consultant).

Output: The presentations and discussions during the workshop supported the drafting of OIC's 5-year strategy document. The document details the strategic plan 2024-2029, and targets for 2024. Significant progress to **indicator 1.2** has been achieved, and in the next quarter will be fully achieved, as we continue to provide support to OIC in completing their strategy plan and 12-month workplan

Reflections and feedback: The leadership team at OIC reflected that it was a very productive session and the output of the draft strategy document is a great achievement. Further support to finalise the document was requested, and this support will be integrated into upcoming relevant workshops, namely activities 1.3 (workshop in development of HR and Ops manual) and 3.1 (workshop in development of a MEL framework).

Under output 2, 4 training workshops have taken place thus far in the project

<u>Activity 2.1</u>: training in GIS data collection, input, sharing and analysis, plus remote sensing, conducted in
collaboration with the World Resources Institute. The training consisted of two days setting up specific team
communication channels on the subject to support continued peer-to-peer learning, and discussing GIS maps of
the project landscapes, and two days learning about the Global Forest Watch (GFW) platform and app Forest,
and practising using the tool in the field.

Objectives: increase staff capacity to use GIS and GIS outputs, and the GFW platform, for Landscape Patrolling and Monitoring.

Days: 22nd-25th August Participants: 12

Reflections and feedback: Out of the 12 participants, 9 completed both pre and post surveys designed to monitor the efficacy of the training (in future this will be compulsory for all participants). After the training, 6 people described the session as 'very helpful', while 3 described it as 'helpful, but still not totally clear'. We will continue to provide ad-hoc support on this where needed.

• <u>Activity 2.3</u>: intensive training plus on-the-job learning/mentoring in anthropological, ethnographic and participant-observation methods.

Objectives: To provide TaHuKah and OIC field teams with understanding of what ethnography is and why it is important for biodiversity conservation in Batang Toru and West Toba landscapes, as well as analytical skills for applying ethnography, and understanding the effects, successes, failures and other aspects of biodiversity conservation schemes on the ground, with a particular focus on local experiences and perceptions.

Days: meetings and on-the-job training (49.5 hrs/6.2 days) spread over 3 weeks (21st July-31st August). **Participants**: 15 (incl. 2 OIC staff) **Led by**: SOS's Senior Environmental Anthropologist (Darmanto Simaepa). **Reflections and feedback:** Over the course of this intensive training teams learnt the advantages and limits of the conservation initiatives that they have conducted, critically reflecting and self-assessing certain interventions (like agroforestry, tree nurseries, and village planning) and why the communities are willing to participate in certain activities and not in others. The team critically examined how conservationists may misread local expectations, and learnt how ethnography can help them to rework their approach and question their own ideas and practices to better suit local relations, structures, ideas and concerns.

• Activity 2.5: the first of 3 intensive trainings on Social Forestry

Objectives: Participants understand the process of determining a Social Forestry and are able to contribute to Social Forestry road maps in both program landscapes (West Toba and Batang Toru)

Days: 4 (21st – 24th August 2023 - 2 days workshop plus 2 days roadmap development) **Participants**: 12 **Led by**: SOS's Social Forestry Expert (Umi Purnamasari).

Output: the workshop resulted in a Social Forestry Road Map for the West Toba Landscape, which lays out in detail the Social Forestry process. This is highly useful to TaHuKah's work, and will contribute to the protection of a vital wildlife corridor between the Sikulaping Protection forest and Siranggas Wildlife Reserve, which will safeguard an at risk population of around 340 Sumatran orangutans.

Reflections and feedback: The majority of trainees (83%) reported that after the training they have an understanding of Social Forestry, but would like to continue learning about the topic. Under this activity there will be 2 more trainings in Social Forestry.

• <u>Activity 2.7</u>: The first of 2 sessions teaching TaHuKah staff about sustainable village development, and integrating sustainable management activities into village planning documents.

Objectives: Participants understand interactions between village planning, forest protection, and partnership with the MoEF (Ministry of Environment and Forestry); participants understand the process of the technical preparation of the village planning documents.

Days: 4 (19th – 22nd June 2023).

Participants: 9

Led by: The training was led by TaHuKah's Village Planning Expert (Idham Edo) and supported by SOS's Social Forestry Expert (Umi Purnamasari).

Reflections and feedback: It is important for all TaHuKah staff to be well versed in this topic area so they can provide support and an overview of sustainable village development in community interactions. The efficacy of this training was measured by distributing pre and post training surveys to participants. They were asked to rate their own understanding and confidence in different knowledge areas before and after the training. Each step in understanding and confidence was scored +1 or -1, depending on the direction of change. All 9 participants reported an increase in understanding, ranging from 1 to 11, with an average of 4.4. On average, the participants self assessed at 56% understanding before the training, and at 74% understanding after the training (19% average increase in understanding).

Up to the end of Q2, indicator 2.1 stands as follows:

	As of end of Q2 Y1	% to target
Participants of TaHuKah team	13	101
Days training	18.2	35

The table be	l <mark>ow shows the Darwin st</mark>	andard indicators which thi		
	Project Indicator	Darwin Indicator	Achieved (to end Q2 Y1)	
	0.1a, 2.1	DPLUSA01	42	
	0.1b	DPLUSA04	N/A	
	1.1, 1.2, 1.3, 3.2	DPLUSA03	2	
	2.2	DPLUSC01	0	
encountere	d over the last 6 month		lopments/lessons learnt that the pr ese could have on the project and vities.	
with a parall running of pool	el action on the ground. I rogrammes in both partner gun in the role-the workshis establishment as a least to change a training timin mmediate and effective use the project has been smeemade as soon as possind post training survey decolection, different types training. In upcoming actions data for indicator 0.3 ests they receive from field ndicative of the volume of all support that multiple teased, and therefore some	In the first 6 months of the per organisations (for example op and support to develop der). We have also been a g to coincide with the compuse and therefore maximise ooth, but efforts to streamled. This will focus particul estribution and standardisate of data collected resulted in the collected will at the	ion. While efforts have been made to a variation in the ability to comment on low for clearer analysis. SOS team members adding the num to providing support to a log. While this the regularity of the many forms of inferences in the partners is often difficult to capture in the means of verification for this indicated.	imultaneous Director of ch was well- t for Q3 n order to roject. d impact standardise n efficacy of ber of help has given formal and the simple
	of these issues been d	liscussed with NIRAS and	d if so, have changes been made to	the original
Discussed w	vith NIRAS:	Yes		
Formal Cha	nge Request submitted:	Yes		
Received co	onfirmation of change acc	eptance Yes		
Change requ	uest reference if known:			
4a. Please (2023) Actual sper		nd in this financial year t	o date (i.e. from 1 April 2023 – 30 Se	eptember
this financi	currently expect to hav al year (ending 31 Marc No X Estimated un	h 2024)?	re than £5,000) underspend in your	budget for
4c N/A				
5. Are there	any other issues you v	vish to raise relating to th	ne project or to BCF management, n	nonitoring,

If you are a new project and you received feedback comments that requested a response, or if your Annual Report Review asked you to provide a response with your next half year report, please attach your response to this document.

or financial procedures?

No

All new projects (excluding Darwin Plus Fellowships and IWT Challenge Fund Evidence projects) should submit their Risk Register with this report if they have not already done so.

Please note: Any <u>planned</u> modifications to your project schedule/workplan can be discussed in this report but should also be raised with NIRAS through a Change Request. Please DO NOT send these in the same email.

Please send your **completed report by email** to <u>BCF-Reports@niras.com</u>. The report should be between 2-3 pages maximum. <u>Please state your project reference number, followed by the specific fund in the header of your email <u>message e.g. Subject: 29-001 Darwin Initiative Half Year Report</u></u>