SECU0021 - Key recommendations and management response

Recommendation131.1. The CO should commission a separate, supplementary biodiversity study by a dedicated biodiversity expert (not the author of the current EIA). This study should be used to determine appropriate environmental management measures, particularly relating to desired ecological flow minimums, to ensure that the ongoing operation of the project proceeds in a manner where impacts to biodiversity are avoided and minimized.

Management response actions:

Key action(s)	Time frame	Responsible Unit (s)	Status	Comments
a) The CO will commission a biodiversity study in line with SECU's recommendations.	December 2024	СО	Initiated	
b) The CO will share the biodiversity study with the Ministry of Environment and Physical Planning and will make recommendations on establishing a regular monitoring programme for the Sateska riverbed and the diversion structure after the project is completed, including using the biodiversity study as a baseline for monitoring.	May 2025			

Recommendation 131.2. The present inadequate compliance with the elements of Standard 1 should be partially addressed with the urgent development of a strong agreement with the operating entity of the diversion works, contracted by the project owner. UNDP has been at the center of these negotiations and should ensure that robust monitoring of the environmental and social effects of the current project is put in place.

Management response actions:	Time frame	Desponsible Unit (s)	Ctatus	Commonto
Key action(s)		Responsible Unit (s)	Status	Comments
The CO will engage a legal expert to	December 2024 –	СО	Initiated	Nominations for the
support the working group established by	February 2025			members of the
the Government in finalizing the				working group have
Agreements between the entities that				been received from
will be included in the operations and				all relevant entities
maintenance of the diversion structure				that will be included
on Sateska River.				in the operations
				and maintenance o
				the diversion
				structure on Satesk
				River (Ministry of
				Environment and
				Physical Planning,
				Municipality of
				Debarca and Struga
				and ESM – Power
				Plants of North
				Macedonia)

Recommendation 134. The Country Office revisit the requirements in the SES for the screening, assessment and management of social and environmental risks and impacts to ensure compliance in any future follow-on projects.

Particular care will need to be taken by the CO in making decisions with regard to relying upon country-based EIA processes to meet the SES requirements.

Management response actions:

Key action(s)	Time frame	Responsible Unit (s)	Status	Comments
Analyze the requirements in the SES for	First quarter of 2025	CO with support of	Not initiated	Based on the
the screening, assessment and		SES Technical Advisor		findings and
management of social and environmental		for Europe and Central		recommendations
risks and impacts vs. the national EIA		Asia		of the comparative
processes to identify the points of				analyses, the CO will
divergences.				draft standard TOR

				for conducting EIA studies supported by UNDP. The TOR will reflect both the requirements of the respective national legislature and additional requirements of UNDP SES
Further strengthen the human capacity within the office by organizing the first training on SES for all staff	First quarter of 2025	CO with support of SES Technical Advisor for Europe and Central Asia	Not initiated	