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Management Response Content

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1 Evaluation and Learning Exercise (ELE) of the Cabo Verde Electric Vehicles Project – Management Response

1.1 Background

In 2023, the Mitigation Action Facility project Cabo Verde Electric Vehicles was subject to an independent mid-term ELE conducted by an evaluation team led by AMBERO Consulting.

The project and Technical Support Unit (TSU) provided responses to the recommendations made by the evaluation team as follows:

1.2 Response to the recommendations to the project team to achieve the goal of the project

Recommendations	Activities	Responsible Entity	Timeline
Recommendation 1: The project should	Recommendation partially accepted.	GIZ	Ongoing
consider revamping its dissemination strategy by expanding its planned workshops' reach and including EV demonstrations in partnership with municipal governments and car dealerships.	The project engaged in Q3 2023 in EV demonstration to visitors of the Energy Efficiency and Renewable Energy International Fair, in Praia on 12-14 October 2023. The project is scheduled to attend the next meeting of Cabo Verde's National Municipalities Association to showcase the project's progress and to highlight Santa Cruz experience with tenders for electric taxis. Although specific to the fourth component, the project will conduct a workshop with the relevant public and private stakeholders to disseminate the lessons learned of the pilot e-bus project. Nevertheless, the project will, in line with the remaining allocated communication budget, try to organize more generic workshops.		
Recommendation 2: The project should	Recommendation accepted.	GIZ	Q4 2023
prepare a request for an extension of at least a year (ELE team's rough	The project will prepare a request for extension. Some activities seem unlikely to be concluded in the current time frame. Additionally, if current targets of		

Recommendations	Activities	Responsible Entity	Timeline
estimation) to enable consolidation of its policy action and electric public transport demonstration. Additional funding (to be estimated) is likely to be required to target taxis and buses.	seven e-buses are to be kept, this will require additional funding since some key assumptions were not taken into account in the preparation phase of this activity.		
Recommendation 3: The project should consider increasing the frequency of project steering committee meetings to at least twice a year to foster improved communication and synergies with other national and local government bodies.	Recommendation accepted. The project will endeavour to organise two steering committees in 2024, given the increased pace of implementation and the need for cross-sectoral coordination, particularly with regards to the development of a legal and regulatory framework for electric mobility.	GIZ ProMEC	Q1 and Q3 2024

1.3 Response to the recommendations to the project partners for supporting the success of the project

Recommendations	Activities	Responsible Entity	Timeline
Recommendation 1: The national	Recommendation partially accepted.	MICE	Ongoing
government should consider stepping up their committed EV fleet substitution by enacting directives to out-phase their ICEV fleet with command instruments (procurement directive) or economic instruments (higher taxation of ICEVs).	There are already several mechanisms to promote EVs. Next year, the implementation of further measures will be analysed if they are feasible.		
Recommendation 2: The national	Recommendation rejected.	MICE	Ongoing
government should consider the creation	DNICE already has the mandate to promote EVs as a dedicated structure		

Recommendations	Activities	Responsible Entity	Timeline
of a full-time electric	inside the Ministry of Industry,		
mobility focal point/	Commerce and Energy. Next year,		
coordinator/	meetings are planned to be held with		
champion at the	the planning and budgetary		
Ministry of Industry,	departments at each government		
Commerce and Energy	structure, as well as the Procurement		
that could promote	and State Assets Unit. Further		
electric mobility at all	awareness raising campaigns will be		
levels of government.	implemented through conventional		
	media channels. The recent purchase		
	of EVs to high level state		
	representatives is already having an		
	awareness raising impact on decision		
	makers.		

1.4 Response to the recommendations to the Mitigation Action Facility for the review, approval and management of future interventions

Recommendations	Activities	Responsible Entity	Timeline
Recommendation 1:	Recommendation partially accepted.	TSU	Ongoing
Consider replicating			
the project in SIDSs	The Mitigation Action Facility selects		
that have access to	the most ambitious and feasible		
renewable energy	projects as part of a competitive Call		
sources and are	for Projects.		
effectively expanding	The lessons from the project will be		
their renewable	shared with the climate finance		
installed capacity.	community to support the replication		
	of the findings.		
Recommendation 2:	Recommendation partially accepted.	TSU	Ongoing
Promote the			
involvement of EV	The Mitigation Action Facility engages		
manufacturers from	in knowledge sharing and		
Europe and other	disseminating of lessons learned from		
countries by	projects. This recommendation can		
participating in	also be shared with project		
awareness-raising and	developers as part of the Call for		
industry events.	Projects documentation. Participation		
	in such specific events goes beyond		
	the scope of the work of the Facility.		
Recommendation 3:	Recommendation partially accepted.	TSU	Ongoing
Consider granting			
more flexibility for	The Mitigation Action Facility has an		
projects to adapt	amendment policy, which provides		
targets, duly justified	guidance to projects when they wish		
in the face of	to embark on project amendments		
unplanned	based on implementation challenges.		

Recommendations	Activities	Responsible Entity	Timeline
implementation challenges or design mistakes and adapt budget allocations to	Local conditions and challenges are considered and taken into consideration.		
implementation			
challenges.			

Management Response of the Cabo Verde Electric Vehicles ELE

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