

# **GEF - PROJECT IMPLEMENTATION REPORT (PIR)**

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# UNEP GEF PIR Fiscal Year 2024 Reporting from 1 July 2023 to 30 June 2024

## **1 PROJECT IDENTIFICATION**

## 1.1 Project Details

<b>GEF ID:</b> 10302	<b>Umoja WBS:</b> SB-017819
<b>SMA IPMR ID:</b> 84937	Grant ID:S1-32GFL-000684
Project Short Title:	
Cote d'Ivoire E-mobility	
Project Title:	
Integrated, Sustainable and Low Emissions Transpo	rt in Côte d'Ivoire
Duration months planned:	42
Duration months age:	33
Project Type:	Medium Sized Project (MSP)
Parent Programme if child project:	10114
Project Scope:	National
Region:	Africa
Countries:	Ivory Coast
GEF Focal Area(s):	Climate Change Mitigation
GEF financing amount:	\$ 408,716.00
Co-financing amount:	\$ 5,687,000.00
Date of CEO Endorsement/Approval:	2021-06-03
UNEP Project Approval Date:	2021-08-18
Start of Implementation (PCA entering into force):	2021-09-30
Date of Inception Workshop, if available:	2022-02-03
Date of First Disbursement:	2021-10-13
Total disbursement as of 30 June 2024:	\$ 133,550.00
Total expenditure as of 30 June:	\$ 96,270.00
	·

Midterm undertaken?:	n/a
Actual Mid-Term Date, if taken:	
Expected Mid-Term Date, if not taken:	
Completion Date Planned - Original PCA:	2025-03-31
Completion Date Revised - Current PCA:	2025-12-31
Expected Terminal Evaluation Date:	2026-06-30
Expected Financial Closure Date:	2026-12-31

### 1.2 Project Description

**Objective**: To mitigate GHG emissions in Cote d'Ivoire by accelerating the introduction of electric mobility through revision of the policy and institutional framework; training and capacity building; demonstration of electric vehicles; development of finance schemes and business models; private sector engagement; and upscaling and replication.

Component 1: Institutionalization of and strategy-setting for low-carbon electric mobility

**Component 2**: Short term barrier removal through feasibility analyses, the demonstration of electric vehicles and know-how development for a wider introduction of electric mobility in Côte d'Ivoire.

Component 3: Preparing for scale-up and replication of low-carbon electric mobility

Component 4: Component 4: Long-term environmental sustainability of low-carbon electric mobility

Executing Agency: Ministry of Environment, Sustainable Development and Ecological Transition (MINEDDTE) with the support of the UNEP Sustainable Mobility Unit

### 1.3 Project Contacts

Division(s) Implementing the project	Climate Change Division

Name of co-implementing Agency	N/A
Executing Agency (ies)	Ministry of Environment, Sustainable Development and Ecological Transition (MINEDDTE)
names of Other Project Partners	N/A
UNEP Portfolio Manager(s)	Asher Lessels
UNEP Task Manager(s)	Julien Lheureux
UNEP Budget/Finance Officer	Fatma Twahir
UNEP Support Assistants	Hassan Coulibaly
Manager/Representative	Dagnogo Sidi Braima
Project Manager	Etien N'Dah
Finance Manager	Avit Sole Sidonie
Communications Lead, if relevant	N/A

## 2 Overview of Project Status

### 2.1 UNEP PoW & UN

UNEP Current Subprogramme(s):	Thematic: Climate action subprogramme		
UNEP previous	/A		
Subprogramme(s):			
PoW Indicator(s):	Climate: (i) Number of national, subnational and private-sector actors that adopt climate change mitigation and/or adaptation and disaster risk reduction strategies and policies with UNEP support.		
-	The project is also aligned with the "Sustainable development" component of Cote d'Ivoire's UNDAF 2017-2020, which states that "By 2020, governments implement policies that ensure sustainable production and consumption, income generation and resilience to climate change for the most vulnerable populations."		
Link to relevant SDG Goals	<ul> <li>Goal 3: Ensure healthy lives and promote well-being for all at all ages</li> <li>Goal 11: Make cities and human settlements inclusive, safe, resilient and sustainable</li> <li>Goal 13: Take urgent action to combat climate change and its impacts</li> </ul>		
Link to relevant SDG Targets:	<ul> <li>3.9 By 2030, substantially reduce the number of deaths and illnesses from hazardous chemicals and air, water and soil pollution and contamination</li> <li>11.2 By 2030, provide access to safe, affordable, accessible and sustainable transport systems for all, improving road safety, notably by expanding public transport, with special attention to the needs of those in vulnerable situations, women, children, persons with disabilities and older persons</li> <li>11.6 By 2030, reduce the adverse per capita environmental impact of cities, including by paying special attention to air quality and municipal and other waste management</li> <li>13.2 Integrate climate change measures into national policies, strategies and planning</li> </ul>		

### 2.2. GEF Core and Sub Indicators

GEF core or sub indicators targeted by the project as defined at CEO Endorsement/Approval, as well as results

		Targets - Expected Value		
Indicators	Mid-term	End-of-project	Total Target	Materialized to date
6- Greenhouse gas emissions mitigated	N/A	Direct: 82,574 tCO2 (from	Direct: 82,574 tCO2 (from	The project will only be in a
		2021 to 2036)Indirect:	2021 to 2036)Indirect:	position to report against this
		148,944 tCO2 (from 2021	148,944 tCO2 (from 2021	indicator at the end of year 2025.

	Targets - Expected Value			
ndicators	Mid-term	End-of-project	Total Target	Materialized to date
		to 2036)	to 2036)	
CCA 1-Total Number of direct beneficiaries	N/A	Total: 187,630(Women:	Total: 187,630(Women:	Since the launch of the Project on
		75,040Men: 112,590)	75,040Men: 112,590)	February 3, 2022, nearly 250
				people have participated in the
				events organized (steering
				committee, coordination
				committee, awareness workshop).
				Composed of 200 Men (80%) and
				50 Women (20%). In addition, The
				Chief Technical Advisor
				participated in several meetings
				with institutional and private
				players in electric mobility such as
				ARTI, APEME-CI and SOLUTIONS
				PLUS in November 2023, March
				and June 2024. Nearly 150 people
				participated in these meetings.It is
				noteworthy to mention that the
				majority of direct beneficiaries
				estimated at project design was
				supposed to come from
				beneficiaries of the e-taxi and e-
				minibus pilot (75,000 women and
				112,500 men). However, given that
				the pilot project was cancelled in
				the previous revision due to the
				absence of co-financing, this target
				cannot be met.

Implementation Status 2023: 2nd PIR

#### 2.3. Implementation Status and Risks

	PIR#	Rating towards outcomes (section 3.1)	Rating towards outputs (section 3.2)	Risk rating (section 4.2)
FY 2024	2nd PIR	MS	S	M
FY 2023	1st PIR	MS	MU	S
FY 2022				
FY 2021				
FY 2020				
FY 2019				
FY 2018				
FY 2017				
FY 2016				
FY 2015				

#### **Summary of status**

The Project has experienced significant delays over the course of year 2022 and 2023 due to challenges faced by the Executing Agency with the administrative and financial management of the project. In addition, the planned co-finance from the Ministry of Transport that was intended to support the piloting of a fleet of e-taxis and e-minibuses (through a World Bank funded project) will no longer materialize. As such, UNEP and MINEDDTE have worked on a re-design of Component 2, to remove the e-taxi / e-minibus pilot project and now focus exclusively on technical assistance, given the limited GEF funds. The revision of the budget, workplan and results framework (with a change on the outcome indicator for component 2) was approved by UNEP in February 2024, aiming for a technical completion of the project by December 2024.

Ever since, the situation has improved in the first half of 2024. As of now, the international experts expected to deliver the outputs have either been hired or their contracts are in the process of being finalized. The project is therefore expected to gain a lot of momentum in the second half of 2024 and in 2025.

#### **Rating towards outcomes:**

Outcome 1: Government of Côte d'Ivoire establishes an institutional framework and endorses a gender sensitive national strategy for the promotion of electric mobility in public transport to implement the Draft Road Map for sustainable mobility

The international expert responsible for developing the national gender-sensitive electric mobility strategy was hired in April 2024 and will start his engagements in Cote d'Ivoire from 09 to 18 July 2024. A first draft of the strategy should be ready by the end of 2024. However, given the late start, it is uncertain whether the strategy can be approved by the government before project end, in December 2025. In addition, coordination with national stakeholder remains a challenge, since the project team has not managed to organize any meeting of the coordination body during the period under review.

Outcome 2: Feasibility studies and scale-up plans are endorsed to enable public transport operators to plan for the development of low-carbon electric mobility in Abidjan

In May 2024, the consultancy firm TECH N'CHANGE was selected to carry out a certain number of studies under the revised component 2, including a pre-feasibility study to support AMUGA (Urban Mobility Authority of Greater Abidjan) in the deployment of electric collective taxis in Abidjan, an investment plan for the electrification of buses on the SOTRA (Société des Transports Abidjanais) service line, and an investment plan for the deployment of charging infrastructure in Abidjan. The firm will start its engagements and activities on these outputs in September 2024.

Outcome 3: Government of Côte d'Ivoire adopts financial incentives and technical standards to promote investments in low-carbon electric mobility in public transport.

The international policy and strategy expert has started working on developing the fiscal policies and regulations to promote investments in low-carbon electric mobility in public transport. This involves the preparation of a tax reform proposal to encourage the purchase and use of electric vehicles. In addition, the consultancy firm TECH;N CHANGE will start working in September 2024 on the development of EV regulations and standards, aiming to submit them for approval by the government in year 2025.

Outcome 4: Government of Côte d'Ivoire endorses recommendations on renewable energy integration and an amendment on e-waste regulations to support long-term environmental sustainability of low-carbon electric mobility

The consultancy firm TECH N'CHANGE was also awarded the work under component 3. This involves studying the interdependence between electricity production and vehicle charging to align national renewable energy capacity targets with electric mobility projections and formulate recommendations on a pricing system for direct debits for the integration of renewable energy production and electric vehicle charging, and to prepare an amendment to the existing regulations on electronic waste for electric vehicle batteries. The work on these outputs will start in September 2024, aiming to have them endorsed in year 2025.

Based on the above, the project should achieve significant progress in the outputs that are expected to lead to the 4 project outcomes. However, given the late start of the project activities, in is uncertain whether the products requiring approval or endorsement by the government of Cote d'Ivoire will be approved / endorsed before the end of the project, in December 2025. As such, the rating towards the achievement of Outcomes is considered "Marginally Satisfactory".

#### **Rating towards outputs:**

#### Output 1.1: A national inter-sectoral e-mobility coordination body is established.

The project team has been struggling to ensure the national intersectoral coordination body for electric mobility is formalized and meets on a regular basis. So far there have only been 2 meetings. The decree creating the national intersectoral body for the coordination of electric mobility is still at the DAJC stage (Directorate of Judicial Affairs and Litigation) for correction. The current objective is to formalize it before the end of 2024.

#### Output 1.2: A joint national strategy to promote low-carbon e-mobility in urban public transport is submitted for adoption.

The international policy and strategy in charge of developing the national gender-responsive electric mobility strategy has been hired in April 2024 and will begin his first consultations with stakeholders inn July 2024. The 1st draft of the strategy should be shared for review / comments by the end of year 2024.

Output 1.3: Governmental and private sector actors are trained on the benefits of e-mobility through the Global E-mobility Programme, outreach activities to inform decision-makers throughoutt CI on project results.

The Chief Technical Advisor participated in the launch of the DURABILITY TOUR which was held from June 7 to 8, 2024. This activity is organized by the company LOXEA and aimed to demonstrate the reliability of electric vehicles. A representative from SOTRA also participated in the Dakar e-mobility forum in May 2024, through the project's support.

#### Output 2.1: A pre-feasibility study to support AMUGA with the deployment of collective e-taxis in Abidjan is developed [NEW]

The consultancy firm TECH N'CHANGE was selected in May 2024 to carry out the pre-feasibility study to support AMUGA in the deployment of collective e-taxis in Abidjan. The contract will be signed in August 2024 and the firm should begin its work in September 2024.

#### Output 2.2: An electrification investment plan for SOTRA feeder-line buses is developed and submitted for adoption.

The consultancy firm TECH N'CHANGE was selected in May 2024 to develop the investment plan for the electrification of buses on SOTRA's secondary lines. The contract will be signed in August 2024 and the firm should begin its work in September 2024.

Output 2.3: A charging infrastructure installation plan for large-scale introduction of EVs in Abidjan's public transport is developed.

The consultancy firm TECH N'CHANGE was selected in May 2024 to develop the charging infrastructure installation plan for the large-scale introduction of electric vehicles in Abidjan's public transport. The contract will be signed in August 2024 and the firm should begin its work in September 2024.

#### Output 3.1: Fiscal policies and regulation are developed and submitted for adoption.

The international policy and strategy expert in charge of developing tax policies and regulations was hired and will begin consultations with stakeholders from 10 to 18 July 2024. During this mission, a consultation workshop is scheduled at Hotel Belle Cote on July 16 th, 2024. Tax policies and regulations will be prepared with the objective of submitting them to the government for adoption at the end of the year 2024.

#### Output 3.2: Technical regulations and standards for EVs and charging infrastructure are developed and submitted for adoption.

The consultancy firm TECH N'CHANGE was selected in May 2024 to develop regulations and technical standards for electric vehicles. The contract will be signed in August 2024 and the firm should begin its work in September 2024.

#### Output 4.1: The interlinkage between power generation and vehicle charging is investigated to align national RE capacity targets with e-mobility projections.

The consultancy firm TECH N'CHANGE was selected in May 2024 to carry out the study on the interdependence between electricity production and vehicle charging and will begin their work in September 2024.

#### Output 4.2: Recommendations on a direct offtake tariffication scheme for the integration of RE generation and EV charging are prepared.

The consultancy firm TECH N'CHANGE was selected in May 2024 to develop recommendations on a direct debit pricing system for the integration of renewable energy production and electric vehicle charging. They should begin their work in September 2024.

# Output 4.3: An amendment to existing e-waste regulation for EV batteries is prepared and submitted for adoption; business models for the re-use of batteries are promoted.

The consultancy firm TECH N'CHANGE was selected in May 2024 to amend the e-waste regulation for EV batteries. They should start their work in September 2024.

Based on the analysis conducted in section 3.2 of the PIR, the project is now mostly on track with the revised workplan. It is foreseen that all project activities and deliverables shall be completed before the revised technical completion date of 31 December 2025. As such, the rating towards delivery of project outputs is rated "Satisfactory".

#### Overall risk rating:

The main risk identified for the project is the lack of regular coordination on the project among key national stakeholder, which leads to low project ownership and may compromise the sustainability of project results once the project is completed. Organizing coordination / PSC meetings and workshops on a timely and regular basis remains one of the key challenges for the project management unit. Now that the experts / firms have been hired, the project will gain a lot of momentum in the next few months and the project management unit needs to be swift in organising the coordination meetings, workshops, PCS meetings, and on a regular basis, to ensure the development of sound deliverables and ownership of those by national stakeholders. For this reason, the project is rated at "Moderate" risk.

#### 2.4 Co Finance

Planned Co-	\$ 5,687,000
finance:	
Actual to date:	264,479
Progress	Justify progress in terms of materialization of expected co-finance. State any relevant challenges:
	The low rate of co-finance mobilized so far (US\$ 264,479) is due to the fact that the public investment co-finance of the Ministry of Transport will no longer materialize. Indeed, the public investment co-financing of US\$ 5,19 million that had been committed by the Ministry of Transport has been dropped, since the World Bank project will no longer finance the pilot e-taxis and e-minibuses. As such the project will not be able to meet the expected target of US\$ 5,687,000 co-finance mobilized by project completion. Because of this drop in co-finance contributions, the likely co-finance target for the project will rather be around US\$ 450,000.
	<ul> <li>When this dropped public investment portion is not taken into account, the effective percentage of materialized co-finance is around 53%.</li> <li>Ministry of Environment and Sustainable Development and Ecological Transition (MINEDDTE): In-Kind \$217,002</li> <li>Ministry of Transport (MOT): In-Kind \$14,772</li> </ul>
	Ministry of Minning, Petroleum, Energy and Renewable Energies (MPEER): In-Kind \$5,680

• UNEP Regional Office for West Africa: In-Kind \$27,025

The Ministries of Transport and Energy, along with the Ministry of the Environment the three key project ministries involved in co-financing, regularly participate in project activities through the Steering Committee and the Coordination Committee. The project has faced challenges in identifying the key people within these ministries (transport and energy) with the authority to sign the annual co-financing reports prepared by the project coordinator to acknowledge their participation in project activities.

Bilateral exchanges between the coordinator and the heads of the two ministries are continuing, intending to facilitate the signing of documents in the future.

#### 2.5. Stakeholder

Date of project steering	2023-09-23
committee meeting	
Stakeholder engagement (will be	During the reporting period, the commitment of stakeholders (public entity, civil society, private sector, etc.) consisted of organizing a
uploaded to GEF Portal)	PSC meeting on September 23, 2023 with the participation of twelve (12) members including three (03) women. As part of the Project, a
	SOTRA executive participated in training on the procurement, planning and financing of electric buses in Dakar from May 15 to 17, 2024.
	The Chief Technical Advisor participated in several events bringing together stakeholders involved in electric mobility. This is the back-to-
	school session of APEME-CI, a private sector umbrella (September 26, 2023, 30 participants), meeting with the GGGI and completion of a
	questionnaire on electric mobility (October 2023, 15 participants), participation with presentation at the International Forum and African
	Transport Exhibition (FISAT; November 30, 2023, more than 500 participants), participation in the meeting of the Reflection Committee
	led by the Inland Transport Regulatory Authority (ARTI) and the Ministry of Transport at ARTI headquarters (February 13 and March 5,
	2024, 54 participants), participation in the second edition of Ecotourism (from March 11 to 14, 2024, around 200 participants),
	restitution of the work of the reflection committee on regulations of electric mobility in Cote d'Ivoire (March 20, 2024, 30 participants),
	participation in the APEME-CI General Assembly with the theme "Electric Mobility: What are the challenges for responsible transport?"
	(June 12, 2024, 30 participants).

## 2.6. Gender

Does the project have a gender	Yes
action plan?	
Gender mainstreaming (will be	Women have been under-represented in the activities carried out so far (usually less than 20% women). This is due, among other
uploaded to GEF Portal):	reasons, to the low representation of women in decision-making bodies and in the staff hired in the different national institutions of
	Cote d'Ivoire. A 3-page guideline for the representation of women in has been developed by the CTA and disseminated among the
	different project partners. To reduce the under-representation of women, the project team was strengthened by the recruitment of two
	(02) female team members: an accounting assistant and a technical assistant.
	The Chief Technical Advisor (CTA) will continue to implement and monitor the gender mainstreaming activities outlined in the project's
	Gender Action Plan, and report on them in the 2025 PIR:
	- Member institutions of the coordination body appoint more female representatives (output 1.1)
	- The national e-mobility strategy will include a gender analysis and action plan to mainstream gender equality, from the very beginning
	of the development process (output 1.2)
	- Participation of women in regional / international events, meetings and trainings is actively promoted. The agencies or institutions that
	will be invited to participate will be encouraged to nominate women to participate in the events (output 1.3)
	- During the preparation of technical standards and regulations for EVs and charging infrastructure, the expert will need to consider that
	passenger compartments meet international standards for physically impaired persons and safe traveling of children, women or
	vulnerable persons (output 3.2)
	- The participation of women in all project consultation meetings and workshops continues to be encouraged, to seek a ratio of 30%
	women (cross cutting) .

## 2.7. ESSM

Moderate/High risk projects (in	Was the project classified as moderate/high risk CEO Endorsement/Approval Stage?
	· · · ·   · · · · · · · · · · · · · ·

terms of Environmental and	Yes
social safeguards)	If yes, what specific safeguard risks were identified in the SRIF/ESERN?
	The project is in the Moderate risk category. "Good practice" (which requires no additional assessment or separate safeguard management plan. However, due diligence on potential safeguard issues is recommended throughout the project) is recommended. UNEP ESSF guiding principles resilience and sustainability; human rights, gender equality and women empowerment, accountability and leave no one behindare still applicable for all UNEP projects. Project level grievance mechanism (if the government does not have such venue) should be established for any complaints to be handled swiftly at the project level
New social and/or	Have any new social and/or environmental risks been identified during the reporting period?
environmental risks	No  If yes, describe the new risks or changes?  N/A
Complaints and grievances	Has the project received complaints related to social and/or environmental impacts (actual or potential) during the reporting period?
related to social and/or	No
environmental impacts	If yes, please describe the complaint(s) or grievance(s) in detail, including the status, significance, who was involved and what actions were taken?  N/A
Environmental and social	
safeguards management	The project was rated in the Moderate risk category. "Good practice" was recommended by the Safeguards advisor, which requires no additional assessment or separate safeguard management plan. However, due diligence on potential safeguard issues was recommended throughout the project. It was recommended that a project level grievance mechanism (if the government did not have such venue) should be established for any complaints to be handled swiftly at the project level. Given that the project has achieved little progress during the period under review, no safeguards' concerns have materialized so far. In addition, the demonstration project of electric buses and taxis that was originally planned under component 2 has now been cancelled, due to changes in the World Bank funded project. As such the GEF project will now focus mainly on normative work (national strategy, policies and regulations, etc.), technical assistance and capacity building, which are less likely to have a direct detrimental social / environmental impact on the population. UNEP's ESSF guiding principles (i.e. resilience and sustainability; human rights, gender equality and women empowerment, accountability and leave no one behind) continue to apply in the preparation of the normative work of the project

## 2.8. KM/Learning

Knowledge activities and	As part of the Project, a SOTRA executive participated in training on the procurement, planning and financing of electric buses in Dakar
	from May 15 to 17, 2024. The Chief Technical Advisor participated in several meetings with institutional and private players in electric mobility such as ARTI, APEME-CI and SOLUTIONS PLUS in November 2023, March and June 2024. Nearly 150 people participated in these meetings.
Main learning during the period	N/A – too little progress achieved so far.

## 2.9. Stories

Stories to be	N/A – too little progress achieved so far.
shared	

## **3 Performance**

## 3.1 Rating of progress towards achieving the project outcomes

Project Objective and Outcomes	Indicator	Baseline	Mid-Term	End of Project	Progress as of	Summary by the EA of attainment of the indicator &	Progress
		level	Target or	Target	current	target as of 30 June	rating
			Milestones		period(numeric,		
					percentage, or		
					binary entry		
					only)		
To mitigate GHG emissions in Cote	Indicator A: Greenhouse Gas	Baseline	Mid-point target	End-of-	0	Reporting against this indicator will	MS
d'Ivoire by accelerating the	Emissions Mitigated (metric	A: 0	A: N/A	project target		only be possible towards project	
introduction of electric mobility	tons of CO2e)			A: Direct:		completion. However, given that the WB	
through revision of the policy and				82,574 tCO2		co-finance pilot of EV taxis and	
institutional framework; training				Indirect:		mini-buses has been cancelled, the	
and capacity building;				148,944 tCO2		"direct" target will no longer be	
demonstration of electric vehicles;				(from 2021 to		met.	
development of finance schemes				2036)			
and business models; private							
sector engagement; and upscaling							
and replication.							
To mitigate GHG emissions in Cote	Indicator B: Energy saved (MJ)	Baseline	Mid-point target	End-of-	0	Reporting against this indicator will	MS
d'Ivoire by accelerating the		B: 0	B: N/A.	project target		only be possible towards project	
introduction of electric mobility				B: Direct		completion. However, given that the WB	
through revision of the policy and				energy saved:		co-finance pilot of EV taxis and	
institutional framework; training				866,109,256		mini-buses has been cancelled, the	
and capacity building;				MJ Indirect		"direct" target will no longer be	
demonstration of electric vehicles;				energy saved:		met.	
development of finance schemes				1,526,900,347			
and business models; private				MJ (Period			
sector engagement; and upscaling				2021-2036)			
and replication.							
Outcome 1: Government of Côte	Indicator 1.1:A national	'Baseline	'Mid-point	'End-of-	Partially	The project in under achieving on this	MU
d'Ivoire establishes an institutional	coordination body to support	1.1: No	target 1.1: Yes	project target		target, due to challenges faced by the	

Project Objective and Outcomes	Indicator	Baseline	Mid-Term	End of Project	Progress as of	Summary by the EA of attainment of the indicator &	Progress
		level	Target or	Target	current	target as of 30 June	rating
			Milestones		period(numeric,		
					percentage, or		
					binary entry		
					only)		
framework and endorses a gender	and promote the uptake of		The coordination	1.1: Yes - The		project team in organizing meetings of	
sensitive national strategy for the	low-carbon electric mobility is		body is	coordination		the coordination body. This hinders	
promotion of electric mobility in	established , formalized by		established and	body remains		proper coordination among national	
public transport to implement the	GoCI and operational		includes all key	operational		stakeholder on e-mobilty.The national	
Draft Road Map for sustainable			institutions. It	and has		coordination body on electric mobility	
mobility			has formulated	agreed on		was created in August 2022 and so far,	
			shared goals and	post-project		only two meetings have been held, with	
			defined roles	continuation		the last one taking place in June 2023.	
			and	of efforts to		The next coordinating body meeting is	
			responsibilities	promote e-		now planned for the third quarter of	
			of all members.	mobility		2024.	
				The national			
				coordination			
				body has at			
				least 30%			
				female			
				members			
Outcome 1: Government of Côte	Indicator 1.2:# of ministries	Baseline	Mid-point target	End-of-	0	The international expert working on the	MS
d'Ivoire establishes an institutional	endorsing the gender sensitive	1.2: 0	1.2: The	project target		output associated with this outcome was	
framework and endorses a gender	strategy to promote low-		respective	1.2: 4, out of		hired in April 2024 and will start his	
sensitive national strategy for the	carbon electric mobility in		Ministries are	which:		engagements and activities in July 2024.	
promotion of electric mobility in	urban public transport		discussing the	Ministry of		Given the very late start in the work,	
public transport to implement the			draft strategy.	Transport,		it is not yet certain the strategy will	
Draft Road Map for sustainable			The Gender	Ministry of		be adopted by the ministries by the time	
mobility			Units (Cellules	Environment,		the project reaches completion (December	
			Genre) of each	Ministry of		2025). The project team will be in a	
			Ministry are	Energy and		better position to report on this	
			actively involved	Ministry of		indicator in the next PIR.	
			in the	Finance.			

Project Objective and Outcomes	Indicator	level	Mid-Term Target or Milestones discussions.	Target	Progress as of current period(numeric, percentage, or binary entry only)	Summary by the EA of attainment of the indicator & target as of 30 June	Progress rating
d'Ivoire establishes an institutional framework and endorses a gender sensitive national strategy for the promotion of electric mobility in	•	1.3: 0	Mid-point target	End-of- project target 1.3: 1	0	Reporting against this indicator will only be possible towards the end of the project (December 2025).	S
scale-up plans are endorsed to enable public transport operators	Indicator 2.1: # of e-mobility up-scaling feasibility studies or plans validated / endorsed by relevant institutions [NEW]		·	End-of- project target 2.2: 3	0	The consultancy firm that will be working on the outputs associated with this outcome has just been selected and will start its activities in September 2024. The project will be in a better position to report on this indicator in the next PIR.	MS
promote investments in low- carbon electric mobility in public transport.		3.1: No.	proposal are prepared.	project target 3.1: Yes. (to	0	The international expert working on the output associated with this outcome was hired in April 2024 and will start his engagements and activities in July 2024. Given the late start, it is uncertain whether the fiscal policies / tax reform proposal will be adopted before the end of the project. The project team will be in a better position to report on this indicator in the next PIR.	MS
Outcome 3: Government of Côte d'Ivoire adopts financial incentives			Mid-point target 3.2: Draft	End-of- project target	0	The consultancy firm that will be working on the output associated with	MS

Project Objective and Outcomes			Mid-Term Target or	End of Project Target	Progress as of current	Summary by the EA of attainment of the indicator & target as of 30 June	Progress rating
			Milestones	"	period(numeric,	anger as or so same	i dening
					percentage, or		
					binary entry		
					only)		
and technical standards to	EVs and EVSE (that are at least		technical	3.2: Yes. (to		this outcome has just been selected and	
promote investments in low-	applicable to electric taxis,		regulations and	be adopted		will start its activities in September	
carbon electric mobility in public	minibuses and buses) to		standards are	by the by the		2024. Given the late start, it is	
transport.	facilitate the uptake of low		prepared.	Ministry of		uncertain whether the EV regulations /	
	carbon electric mobility are			Transport and		standards will be adopted before the end	
	adopted			the Ministry		of the project.The project team will	
				of Energy)		be in a better position to report on	
						this indicator in the next PIR.	
Outcome 4:Government of Côte	Indicator 4.1: The	Baseline	Mid-point target	End-of-	0	The consultancy firm that will be	MS
d'Ivoire endorses	recommendations on a direct	4.1: No	4.1: No	project target		working on the output associated with	
recommendations on renewable	offtake tariffication scheme for			4.1: Yes (to		this outcome has just been selected and	
energy integration and an	the integration of RE			be endorsed		will start its activities in September	
amendment on e-waste	generation and EV charging are			by the		2024. The project team will be in a	
regulations to support long-term	endorsed			Ministry of		better position to report on this	
environmental sustainability of				Energy, the		indicator in the next PIR.	
low-carbon electric mobility				Ministry of			
				Finance and			
				ANARE-CI)			
Outcome 4:Government of Côte	Indicator 4.2: The	Baseline	Mid-point target	End-of-	0	The consultancy firm that will be	MS
d'Ivoire endorses	amended/improved e-waste	4.2: No	4.2: No	project target		working on the output associated with	
recommendations on renewable	management regulations for			4.2: Yes (to		this outcome has just been selected and	
energy integration and an	the collection, re-use and/or			be endorsed		will start its activities in September	
amendment on e-waste	environmentally sound			by the		2024. Given the late start, it is	
regulations to support long-term	disposal of used electric vehicle			Ministry of		uncertain whether the battery e-waste	
environmental sustainability of	batteries is endorsed			Environment)		regulations will be endorsed by the	
low-carbon electric mobility						government before the end of the	
						project.The project team will be in a	
						better position to report on this	
						indicator in the next PIR.	

## 3.2 Rating of progress implementation towards delivery of outputs (Implementation Progress)

Component	Output/Activity	Expected	Implementation	· ·	Progress rating justification, description of	Progress
		•			challenges faced and explanations for any	Rating
				current reporting period (%)	delay	
1 Component 1: Institutionalization and definition of a strategy for low- carbon electric mobility				35%	The project team did not manage to organise a meeting of the coordination body on electric mobility did not hold a meeting during the period under review, due to administrative and coordination challenges. The body is expected to meet on a quarterly basis and must still be formalized by a ministerial decree, currently in preparation.	MU
The state of the s	Deliverable 1.1.1: Inter-ministerial workshop to kick-off the project and to outline the policy coordination process and work plan.	2022-08-31	100%	100%	The project was officially launched on 2 February 2022 with the establishment of the steering committee. The national intersectoral coordination body for electric mobility first met during a workshop held on August 12, 2022.	S
The state of the s	Deliverable 1.1.2: Preparation and adoption of a ministerial order to formalize the creation of the coordination body.	2023-12-31	30%		The Project management unit worked extensively on the draft order establishing the coordination body and sent it to the legal affairs department of the Ministry of the Environment for rereading and validation before transmission to the Cabinet of Minister for adoption. Adoption could take place at the end of 2024.	S
1 Component 1: Institutionalization and definition of a strategy for low-	, , ,	2025-12-31	20%		Since the start of the Project, the coordination committee has only met twice while it is supposed to meet quarterly. Organizing these meetings	MU

Component	Output/Activity	_	-		Progress rating justification, description of	Progress
		-			challenges faced and explanations for any	Rating
			-	current reporting period (%)	delay	
carbon electric mobility					remains a challenge for the project team, due to administrative and coordination issues. The first during the launch of the committee in August 2022 and brought together around twenty participants. The second meeting was held in June 2023 with eleven participants. Given that the momentum of the project implementation will increase with the recruitment of all the experts, it is crucial that the project team organizes these meetings regularly.	
Institutionalization and definition of a	Deliverable 1.1.4 Preparation of final report on project exit strategy, including post project action plan to implement the national emobility strategy in urban public transport (supporting the implementation of the Draft Roadmap for Sustainable Transport in CI).	2025-08-31	0%		The work on this deliverable will start in 2025.	S
Institutionalization	Deliverable 1.1.5: Report on best practices and lessons learned from the GEF project on accelerating the introduction of low-carbon electric mobility in Côte d'Ivoire (to be shared with the Global E- mobility Project)	2025-10-31	. 0%		The work on this deliverable will start in 2025.	S
1 Component 1: Institutionalization and definition of a strategy for low- carbon electric mobility	mobility in urban public transport is submitted for adoption.	2025-06-30	30%		The international consultant in charge of developing the strategy was hired in April 2024. His first stakeholder consultation field mission will take place in Abidjan from July 10 to 18, 2024.	S

Component	Output/Activity	-	Implementation	Implementation	Progress rating justification, description of challenges faced and explanations for any	Progress Rating
			previous reporting period (%)	current reporting period (%)	delay	
	Deliverable 1.2.1: Set-up a technical working group on the national strategy (comprising national policymakers, relevant stakeholders, etc.)	2003-06-30	60%	100%	The Technical Working Group in charge of the national electric mobility strategy has been set up. He is responsible for supporting the international expert based on the skills of these different members. A meeting of this Thematic Working Group is planned for the month of August 2024.	S
1 Component 1: Institutionalization and definition of a strategy for low- carbon electric mobility	Deliverable 1.2.2: Workshop on national e-mobility strategy.	2024-04-30	0%	50%	The stakeholder workshop for the implementation of the national electric mobility strategy will be held on 16 July 2024 at the BELLE COTE hotel. It will see the participation of technical ministries (energy, transport, equipment, etc.), employers' organizations and civil society as well as start-ups in the field of electric mobility.	S
•	Deliverable 1.2.3: Collection and consolidation of transport and energy sector data including vehicle fleet and current policy frameworks.	2024-06-30	0%	10%	The data collection as started with the recruitment of the international policy and strategy consultant in April 2024. The First draft of the report his expected in December 2024.New estimated completion date: 31 December 2024	MS
•	Deliverable 1.2.4: Draft a gender sensitive national e-mobility strategy (including an action plan) presented during a workshop.	2024-09-30	30%	35%	The international policy and strategy expert in charge of developing the national gender-responsive electric mobility strategy will begin his first consultations with stakeholders in July 2024. A first draft of the strategy	S

Component	Output/Activity	completion date	status as of previous reporting	status as of	Progress rating justification, description of challenges faced and explanations for any delay should be submitted for review /	Progress Rating
					comments by the end of year 2024.	
1 Component 1: Institutionalization and definition of a strategy for low- carbon electric mobility	submitted for adoption.	2025-06-30	0%	0%	The work on this deliverable will start in Q4 2024.	S
and definition of a	Output 1.3: Government and private sector actors are trained on the benefits of e-mobility through the Global e-Mobility Programme, awareness-raising activities to inform decision-makers through CI on the results of the project.	2025-09-30	46%		Work on capacity building is underway. An awareness raising activity on electric mobility was carried out in Abidjan and national stakeholders participated in several events organized by the Africa Regional Support and Investment Platform.	S
*	Investment Platform.	2022-03-31	100%		The CTA participated in the online launch on March 30, 2022.	S
1 Component 1: Institutionalization and definition of a strategy for low- carbon electric mobility		2022-07-31	0%		An online training was held on 6 July 2022 on national electric mobility policies and strategies, but unfortunately the Ivorian stakeholders were unable to participate.	MU
1 Component 1: Institutionalization		2022-08-31	100%	100%	Two representatives from AMUGA participated in the TUMI study trip on	S

Component	Output/Activity	Expected	Implementation	Implementation	Progress rating justification, description of	Progress
		completion	status as of	status as of	challenges faced and explanations for any	Rating
		date	previous	current	delay	
			reporting	reporting		
			period (%)	period (%)		
and definition of a					electric buses held in India from 31	
strategy for low-					July to 10 August 2022. A mission report	
carbon electric					has been prepared.	
mobility						
1 Component 1:	Deliverable 1.3.4: Participation in first meeting on e-mobility	2023-02-28	100%	100%	An Africa e-mobility forum was organized	S
Institutionalization	financing/marketplace.				in March 2023 in Tanzania. The former	
and definition of a					National Project Director of the GEF	
strategy for low-					project and 1 representative from SOTRA	
carbon electric					participated in the event, and issued a	
mobility					brief mission report. This Forum brought	
					together around 100 delegates from over	
					20 African cities with financiers and	
					companies working on the transition to	
					electric mobility in the region. The	
					Forum was an opportunity	
					to: Showcase private sector	
					innovation in electric mobility Connect	
					financiers with companies that need	
					financing for electric mobility projects	
1 Component 1:	Deliverable 1.3.5: Participation in second meeting of the Africa	2023-02-28	100%	100%	See explanation above. The Africa	S
Institutionalization	Support and Investment Platform.				E-mobility Forum organized in Tanzania	
and definition of a					also included the 2nd meeting of the	
strategy for low-					Africa Support and Investment Platform	
carbon electric					(including the E-mobility Innovators	
mobility					fair). The Forum was jointly organized	
					by SOLUTIONSplus, the Africa Support and	
					Investment Platform for E-mobility led	
					by UNEP and TUMI E-bus Mission.	
1 Component 1:	Deliverable 1.3.6: Participation in second regional training on e-	2023-02-28	100%	100%	See explanation above. The Africa	S
Institutionalization	buses.				E-mobility Forum organized in Tanzania	

Component	Output/Activity	Expected	Implementation	Implementation	Progress rating justification, description of	Progress
		completion	status as of	status as of	challenges faced and explanations for any	Rating
			-	current reporting period (%)	delay	
and definition of a strategy for low- carbon electric mobility					included the 2nd regional training on e-buses.The Forum covered the following topics (among others):• Workshop on Improving the Circularity of E-bus Batteries by TUMI E-bus MissionTraining on Electric Buses by UITP – including visit to Dar Rapid Transit (DART)	
1	financing/marketplace.	2024-02-28	0%	100%	Côte d'Ivoire participated in the 2nd African forum on electromobility which was held from May 13 to 17, 2024 in Dakar, Senegal. The country was represented by Mr. LATH ESSIS Bernard, Departmental Director of Studies and Quality at SOTRA. A mission report was produced.	S
•	Support and Investment Platform.	2024-05-31	0%		The next event will take place in the 2nd semester of 2024.	S
1 Component 1: Institutionalization and definition of a strategy for low- carbon electric mobility	·	2025-01-31	0%		This meeting has not taken place yet. Waiting for UNEP SMU to notify MINEDD on event dates	S
	Deliverable 1.3.10: Implementation of outreach events for decision-	2025-06-30	10%	10%	A flagship activity to raise awareness	S

Component	Output/Activity	Expected	Implementation	Implementation	Progress rating justification, description of	Progress
		completion	status as of	status as of	challenges faced and explanations for any	Rating
		date	previous	current	delay	
			reporting	reporting		
			period (%)	period (%)		
Institutionalization	makers in other cities and communes/suburbs of Abidjan.				of electric mobility was carried out in	
and definition of a					Abidjan on December 13, 2022. Awareness	
strategy for low-					events are planned in seven towns and	
carbon electric					villages (Yamoussoukro, Daloa, Man,	
mobility					San-Pedro, Korhogo, Bouaké,	
					Abengourou). These awareness events will	
					be launched before the end of 2024.	
1 Component 1:	Deliverable 1.3.11: Synthesis report on all capacity building and	2025-09-30	0%	0%	It will only be possible to report on	S
Institutionalization	outreach events undertaken by the project (REVISED]				this deliverable towards the end of the	
and definition of a					project, i.e. in Q3 2025.	
strategy for low-						
carbon electric						
mobility						
2 Component 2:	Output 2.1: A pre-feasibility study to support AMUGA with the	2025-01-31	0%	25%	The consultancy firm TECH'N CHANGE was	S
Elimination of	deployment of collective e-taxis in Abidjan is developed [NEW]				selected in May 2024 to carry out the	
short-term					prefeasibility study. They will start	
barriers through					their activities and engagements in	
feasibility					September 2024.	
analyses,						
demonstration of						
electric vehicles						
and development						
of know-how for a						
wider introduction						
of electric mobility						
in Côte d'Ivoire						
2 Component 2:	Deliverable 2.1.1: Hiring of an International EV and Charging	2024-05-31	0%	100%	The evaluation of bids for the	S
Elimination of	Technology Expert [NEW]				international electric vehicle and	
short-term					charging technology expert took place in	
barriers through					May 2024.Following this evaluation, the	

Component	Output/Activity	Expected	Implementation	Implementation	Progress rating justification, description of	Progress
		completion	status as of	status as of	challenges faced and explanations for any	Rating
		date	previous	current	delay	
			reporting	reporting		
			period (%)	period (%)		
feasibility					firm TECH'N CHANGE was selected for the	
analyses,					assignmentFollowing this evaluation,	
demonstration of					the firm TECH'N CHANGE was selected to	
electric vehicles					carry out the study.	
and development						
of know-how for a						
wider introduction						
of electric mobility						
in Côte d'Ivoire						
2 Component 2:	Deliverable 2.1.2: A draft pre-feasibility study for the electrification	2024-08-31	0%	0%	The work on this deliverable will begin	MS
Elimination of	of collective taxis in Abidjan is prepared				in September 2024.The new expected	
short-term					completion date is December 2024.	
barriers through						
feasibility						
analyses,						
demonstration of						
electric vehicles						
and development						
of know-how for a						
wider introduction						
of electric mobility						
in Côte d'Ivoire						
2 Component 2:	Deliverable 2.1.3: Consultation workshop with AMUGA	2024-10-31	0%	0%	The work on this deliverable will start	S
Elimination of	management and experts to present the draft pre-feasibility study				in Q4 2024.	
short-term						
barriers through						
feasibility						
analyses,						
demonstration of						
electric vehicles						

Component	Output/Activity	Expected	Implementation	Implementation	Progress rating justification, description of	Progress
		completion	status as of	status as of	challenges faced and explanations for any	Rating
		date	previous	current	delay	
			reporting	reporting		
			period (%)	period (%)		
and development						
of know-how for a						
wider introduction						
of electric mobility						
in Côte d'Ivoire						
2 Component 2:	Deliverable 2.1.4: The final version of the pre-feasibility study with	2025-01-31	. 0%	0%	The work on this deliverable will start	S
Elimination of	recommended actions for deployment of collective e-taxis is				in Q4 2024.	
short-term	prepared and submitted to AMUGA management for validation, to					
barriers through	further inform decision making					
feasibility						
analyses,						
demonstration of						
electric vehicles						
and development						
of know-how for a						
wider introduction						
of electric mobility						
in Côte d'Ivoire						
2 Component 2:	Output 2.2: An electrification investment plan for SOTRA feeder-line	2025-06-30	0%	0%	The consultancy firm TECH'N CHANGE was	S
Elimination of	buses is developed and submitted for adoption.				selected in May 2024 to carry out the	
short-term					prefeasibility study and the investment	
barriers through					plan. They will start their activities	
feasibility					and engagements in September 2024.	
analyses,						
demonstration of						
electric vehicles						
and development						
of know-how for a						
wider introduction						
of electric mobility						

in Côte d'Ivoire  2 Component 2: Deliverable 2.2.1: Preparation of a pre-feasibility study for the electrification of SOTRA buses, including drafting of electrification scenarios.  2024-08-31  0%  The work on this deliverable will in September 2024. The new expension date is December 2024. The new expension date is Decembe	
Elimination of short-term scenarios.  barriers through feasibility analyses, demonstration of electric vehicles and development of know-how for a wider introduction of electric mobility in Côte d'Ivoire  2 Component 2: Deliverable 2.2.2: Consultation workshops with SOTRA  in September 2024.The new expectore completion date is December 202 completio	hania MC
short-term scenarios. completion date is December 202 describility analyses, demonstration of electric vehicles and development of know-how for a wider introduction of electric mobility in Côte d'Ivoire 2 Component 2: Deliverable 2.2.2: Consultation workshops with SOTRA 2024-10-31 0% The work on this deliverable will seem to completion date is December 202 analyses, completion date is December 202 analyse	-
barriers through feasibility analyses, demonstration of electric vehicles and development of know-how for a wider introduction of electric mobility in Côte d'Ivoire  2 Component 2: Deliverable 2.2.2: Consultation workshops with SOTRA    Deliverable vill services	
feasibility analyses, demonstration of electric vehicles and development of know-how for a wider introduction of electric mobility in Côte d'Ivoire  2 Component 2: Deliverable 2.2.2: Consultation workshops with SOTRA  2024-10-31  0% The work on this deliverable will seems to see the search of the series of the search of th	24.
analyses, demonstration of electric vehicles and development of know-how for a wider introduction of electric mobility in Côte d'Ivoire  2 Component 2: Deliverable 2.2.2: Consultation workshops with SOTRA    Component 2	
demonstration of electric vehicles and development of know-how for a wider introduction of electric mobility in Côte d'Ivoire 2 Component 2: Deliverable 2.2.2: Consultation workshops with SOTRA 2024-10-31 0% The work on this deliverable will seem to be a consultation workshop of the consultation workshop	
electric vehicles and development of know-how for a wider introduction of electric mobility in Côte d'Ivoire  2 Component 2: Deliverable 2.2.2: Consultation workshops with SOTRA  2024-10-31  0% The work on this deliverable will seem to be a consultation workshop to be a consu	
and development of know-how for a wider introduction of electric mobility in Côte d'Ivoire 2 Component 2: Deliverable 2.2.2: Consultation workshops with SOTRA 2024-10-31 0% The work on this deliverable will seem to the source of the source	
wider introduction of electric mobility in Côte d'Ivoire 2 Component 2: Deliverable 2.2.2: Consultation workshops with SOTRA 2024-10-31 0% The work on this deliverable will seem to the control of the c	
of electric mobility in Côte d'Ivoire 2 Component 2: Deliverable 2.2.2: Consultation workshops with SOTRA 2024-10-31 0% The work on this deliverable will seem to the control of the contr	
in Côte d'Ivoire 2 Component 2: Deliverable 2.2.2: Consultation workshops with SOTRA 2024-10-31 0% The work on this deliverable will seemed to the control of the work on the control o	
2 Component 2: Deliverable 2.2.2: Consultation workshops with SOTRA 2024-10-31 0% The work on this deliverable will	
Elimination of representatives and experts to discuss the prefeasibility study and in Q4 2024.	start S
short-term promote SOTRA electrification scenarios.	
barriers through	
feasibility	
analyses,	
demonstration of	
electric vehicles	
and development	
of know-how for a	
wider introduction of electric mobility	
in Côte d'Ivoire	
2 Component 2: Deliverable 2.2.3: An electrification investment strategy for SOTRA 2025-06-30 0% 0% The work on this deliverable will selimination of buses is developed and submitted for adoption by SOTRA board in Q4 2024.	ctart
Elimination of buses is developed and submitted for adoption by SOTRA board in Q4 2024.  short-term	start S

Component	Output/Activity	Expected	Implementation	Implementation	Progress rating justification, description of	Progress
		completion	status as of	status as of	challenges faced and explanations for any	Rating
		date	previous	current	delay	
			reporting	reporting		
			period (%)	period (%)		
barriers through						
feasibility						
analyses,						
demonstration of						
electric vehicles						
and development						
of know-how for a						
wider introduction						
of electric mobility						
in Côte d'Ivoire						
2 Component 2:	Output 2.3: A charging infrastructure installation plan for large-scale	2025-06-30	0%	25%	The consultancy firm TECH'N CHANGE was	S
Elimination of	introduction of EVs in Abidjan's public transport is developed.				selected in May 2024 to carry out the	
short-term					study and the investment plan. They will	
barriers through					start their activities and engagements	
feasibility					in September 2024.	
analyses,						
demonstration of						
electric vehicles						
and development						
of know-how for a						
wider introduction						
of electric mobility						
in Côte d'Ivoire						
2 Component 2:	Deliverable 2.3.1: Set-up a technical working group on charging	2023-11-30	0%	100%	The Technical Working Group on charging	S
Elimination of	infrastructure comprising national energy sector stakeholders (incl.				infrastructures has been set up. It	
short-term	government agencies, public utilities, potentially independent				includes national players in the energy	
barriers through	power producers)				sector. A meeting of this group is	
feasibility					planned for August 2024.	
analyses,						
demonstration of						

Component	Output/Activity	Expected	Implementation	Implementation	Progress rating justification, description of	Progress
		completion	status as of	status as of	challenges faced and explanations for any	Rating
		date	previous	current	delay	
			reporting	reporting		
			period (%)	period (%)		
electric vehicles						
and development						
of know-how for a						
wider introduction						
of electric mobility						
in Côte d'Ivoire						
2 Component 2:	Deliverable 2.3.2: Study on charging and distribution grid	2024-08-31	0%	10%	The work on this deliverable will begin	MS
Elimination of	infrastructure investment needs for the large-scale introduction of				in September 2024.The new expected	
short-term	EVs.				completion date is December 2024.	
barriers through						
feasibility						
analyses,						
demonstration of						
electric vehicles						
and development						
of know-how for a						
wider introduction						
of electric mobility						
in Côte d'Ivoire						
2 Component 2:	Deliverable 2.3.3: Workshop to present and discuss the results of	2024-10-31	. 0%	0%	The work on this deliverable will start	S
Elimination of	the charging infrastructure and distribution grid development study.				in Q4 2024.The new expected completion	
short-term					date is December 2024;	
barriers through						
feasibility						
analyses,						
demonstration of						
electric vehicles						
and development						
of know-how for a						
wider introduction						

Component	Output/Activity	-	· .	•	Progress rating justification, description of	Progress
					challenges faced and explanations for any	Rating
			previous reporting	current reporting	delay	
			-	period (%)		
of electric mobility						
in Côte d'Ivoire						
2 Component 2:	Deliverable 2.3.4: Finalization of an infrastructure development	2025-06-30	0%	0%	The work on this deliverable will start	S
Elimination of	investment plan for Abidjan until 2030 and submission to relevant				in Q4 2024.	
short-term	institutions of the national coordination body for adoption.					
barriers through						
feasibility						
analyses,						
demonstration of						
electric vehicles						
and development						
of know-how for a						
wider introduction						
of electric mobility	,					
in Côte d'Ivoire						
3 Component 3:	Output 3.1: Fiscal policies and regulation are developed and	2025-01-31	10%	50%	The international policy and strategy	S
Preparing for	submitted for adoption.				expert was hired in April 2024. He is	
scale-up and					working on developing a tax reform	
replication of low-					proposal to encourage the purchase and	
carbon electric					use of electric vehicles.	
mobility						
3 Component 3:	Deliverable 3.1.1: Set-up a technical working group on policy /	2023-11-30	30%	100%	The Technical Working Group on	S
Preparing for	regulations comprising national stakeholders (especially from				policies/regulations has been set up. A	
scale-up and	government agencies responsible for fiscal policies and electricity				meeting of its members is planned for	
replication of low-	tariff setting)				August 2024.	
carbon electric						
mobility						
3 Component 3:	Deliverable 3.1.2: Consultation workshops with government	2024-07-31	0%	50%	The international policy and strategy	S
Preparing for	agencies and experts to develop favorable fiscal policies /				will begin consultations with	

Component	Output/Activity	Expected	Implementation	Implementation	Progress rating justification, description of	Progress
<u> </u> 		completion	status as of	status as of	challenges faced and explanations for any	Rating
			[		delay	
				reporting period (%)		
scale-up and replication of low- carbon electric mobility	regulations.				stakeholders during a workshop planned on 16 July 2024.	
· ·	Deliverable 3.1.3: Preparation of a tax reform proposal and submission for adoption.	2025-06-30	0%		The work on this deliverable will start in Q3 2024. A first draft of the tax policies and regulations should be submitted for review / comments at the end of year 2024.	S
· ·	Output 3.2: Technical regulations and standards for EVs and charging infrastructure are developed and submitted for adoption.	2025-06-30	0%		The consultancy firm TECH'N CHANGE was selected in May 2024 to develop the EV regulation and standards. They will start their activities and engagements in September 2024.	S
3 Component 3:	Deliverable 3.2.1: Consultation workshops with government agencies and experts to develop technical regulations / standards.	2024-07-31	0%		The consultation workshops will take place in Q3 2024.	MS
· ·	Deliverable 3.2.2: Preparation of draft technical regulations / standards package and submission for adoption.	2025-06-30	0%		The work on this deliverable will start in Q4 2024.	S
4 Component 4:	Output 4.1: The interlinkage between power generation and vehicle	2025-07-31	0%	25%	The consultancy firm TECH'N CHANGE was	S

Component  Long-term environmental sustainability of low-carbon electric mobility		completion date	status as of previous reporting	status as of current reporting period (%)	Progress rating justification, description of challenges faced and explanations for any delay  selected in May 2024 to carry out the study. They will start their activities and engagements in September 2024.	Progress Rating
4 Component 4: Long-term environmental sustainability of low-carbon electric mobility	Deliverable 4.1.1: Hire an International Grid Integration, RE and Battery Expert [NEW]	2024-05-31	0%		The evaluation of bids for the international Grid Integration, Renewable Energies and Batteries expert took place in May 2024.Following this evaluation, the firm TECH'N CHANGE was selected to carry out the assignment.Following this evaluation, the firm TECH'N CHANGE was selected to carry out the study.	S
4 Component 4: Long-term environmental sustainability of low-carbon electric mobility	Deliverable 4.1.2: Preparation of a study to estimate additional renewable power generation needs for low-carbon e-mobility.	2024-08-31	0%		Following the recruitment of the firm, the work on the study will begin in September 2024.The new expected completion date is December 2024	MS
4 Component 4: Long-term environmental sustainability of low-carbon electric mobility	Deliverable 4.1.3: Workshop on the results of the renewable power development study.	2024-10-31	0%		The work on this deliverable will start in Q4 2024.	S
4 Component 4: Long-term environmental	Deliverable 4.1.4: Preparation of a proposal for amendments to the National Renewable Action Plan and submission for adoption.	2025-07-31	0%		The work on this deliverable will start in Q4 2024.	S

Component	Output/Activity	Expected	Implementation	Implementation	Progress rating justification, description of	Progres
		completion	status as of	status as of	challenges faced and explanations for any	Rating
		date	previous	current	delay	
			reporting	reporting		
			period (%)	period (%)		
sustainability of						
low-carbon						
electric mobility						
4 Component 4:	Output 4.2: Recommendations on a direct offtake tariffication	2025-06-30	0%	0%	The consultancy firm TECH'N CHANGE was	S
Long-term	scheme for the integration of RE generation and EV charging are				selected in May 2024 to carry out this	
environmental	prepared.				study. They will start their activities	
sustainability of					and engagements in September 2024.	
low-carbon						
electric mobility						
4 Component 4:	Deliverable 4.2.1: Preparation of a study to estimate supply patterns	2024-08-31	. 0%	0%	Following the recruitment of the firm,	MS
Long-term	and levelized costs of electricity from renewable sources (e.g. from				the work on the study will begin in	
environmental	solar, small hydropower and biomass) and demand patterns EV				September 2024.The new expected	
sustainability of	fleet operators as well as viable electricity price thresholds in order				completion date is December 2024	
low-carbon	to develop a proposal for renewable electricity tariffs specifically for					
electric mobility	the transport sector					
4 Component 4:	Deliverable 4.2.2: Workshop with power and transport sector	2024-10-31	. 0%	0%	The work on this deliverable will start	MS
Long-term	representatives (incl. government agencies and private sector) to				in Q4 2024.	
environmental	discuss the results of the short study on renewable electricity					
sustainability of	pricing for the transport sector.					
low-carbon						
electric mobility						
4 Component 4:	Deliverable 4.2.3: Preparation of proposal on preferential electricity	2025-06-30	0%	0%	The work on this deliverable will start	S
Long-term	tariffs for e-mobility and submission for adoption. [SHIFTED FROM				in Q4 2024.	
environmental	OUTPUT 3.1]					
sustainability of						
low-carbon						
electric mobility						
4 Component 4:	Output 4.3: An amendment to existing e-waste regulation for EV	2025-08-31	. 0%	17%	The consultancy firm TECH'N CHANGE was	S
Long-term	batteries is prepared and submitted for adoption; business models		1		selected in May 2024 to develop the	

Component	Output/Activity	Expected	Implementation	Implementation	Progress rating justification, description of	Progress
		completion	status as of	status as of	challenges faced and explanations for any	Rating
I		date	previous	current	delay	
I			reporting	reporting		
1			period (%)	period (%)		
environmental	for the re-use of batteries are promoted.				e-waste regulation amendment for	
sustainability of					batteries. They will start their	
low-carbon					activities and engagements in September	
electric mobility					2024.	
4 Component 4:	Deliverable 4.3.1: Set-up a technical working group on battery re-	2024-03-31	0%	100%	The Technical Working Group on the reuse	S
Long-term	use and recycling comprising national stakeholders (incl. MINEDD				and recycling of batteries has been set	
environmental	and subordinate agencies responsible for waste treatment, waste				up. A meeting of its members is planned	
sustainability of	management/battery refurbishment companies, power sector)				for August 2024.	
low-carbon						
electric mobility						
4 Component 4:	Deliverable 4.3.2: Consultation workshops with government	2024-10-31	0%	0%	The work on this deliverable will start	S
Long-term	agencies and responsible e-waste agencies to develop amendment				in Q4 2024.	
environmental	to e-waste regulation.					
sustainability of						
low-carbon						
electric mobility						
4 Component 4:	Deliverable 4.3.3: Preparation of draft amendment to e-waste	2025-08-31	0%	0%	The work on this deliverable will start	S
Long-term	regulation for collection, recycling and disposal of used EV batteries				in Q4 2024.	
environmental	and submission for adoption.					
sustainability of						
low-carbon						
electric mobility						
4 Component 4:	Deliverable 4.3.4: Preparation of a study on second-life use of EV	2025-03-31	0%	0%	The work on this deliverable will start	S
Long-term	batteries (including within the framework of ECOWAS) and a draft				in Q4 2024.	
environmental	action plan to implement battery refurbishment/ re-use.					
sustainability of						
low-carbon						
electric mobility						
4 Component 4:	Deliverable 4.3.5: Workshop on business opportunities for the re-	2025-05-31	0%	0%	The work on this deliverable will start	S

Component	Output/Activity	Expected	Implementation	Implementation	Progress rating justification, description of	Progress
		completion	status as of	status as of	challenges faced and explanations for any	Rating
		date	previous	current	delay	
			reporting	reporting		
			period (%)	period (%)		
Long-term	use of EV batteries, including in the framework of ECOWAS.				in 2025.	
environmental						
sustainability of						
low-carbon						
electric mobility						
4 Component 4:	Deliverable 4.3.6: Finalization of the action plan to implement	2025-08-31	0%	0%	The work on this deliverable will start	S
Long-term	battery refurbishment and re-use (including within the framework				in 2025.	
environmental	of ECOWAS) and dissemination to relevant national and regional					
sustainability of	stakeholders					
low-carbon						
electric mobility						

The Task Manager will decide on the relevant level of disaggregation (i.e. either at the output or activity level).

## 4 Risks

## 4.1 Table A. Project management Risk

Please refer to the Risk Help Sheet for more details on rating

Risk Factor	EA Rating	TM Rating
1 Management structure - Roles and	Low	Low
responsibilities		
2 Governance structure - Oversight	Moderate	Moderate
3 Implementation schedule	Low	Low
4 Budget	Low	Low
5 Financial Management	Low	Low
6 Reporting	Low	Low
7 Capacity to deliver	Moderate	Low

If any of the risk factors is rated a Moderate or higher, please include it in Table B below

## 4.2 Table B. Risk-log

#### Implementation Status (Current PIR)

Insert ALL the risks identified either at CEO endorsement (inc. safeguards screening), previous/current PIRs, and MTRs. Use the last line to propose a suggested consolidated rating.

Risks	Risk affecting: Outcome /	CEO	PIR 1	PIR 2	PIR 3	PIR 4	PIR 5	Current	Δ	Justification
	outputs	ED						PIR		
Negative perceptions about e-mobility	ALL	M	L	L				L	=	Consultations undertaken in the
technology and the impacts this will bring to										country show a strong enthusiasm for
society and industry hamper acceptance.										this technology.particularly in the
										private sector.

Risks	Risk affecting: Outcome /	CEO	PIR 1	PIR 2	PIR 3	PIR 4	PIR 5	Current	Δ	Justification
	outputs	ED						PIR		
Rapid staff change in the government might limit the gains from capacity building measures and inter-ministerial coordination		М	N/A	L				L	<b>\</b>	In the last quarter of 2023. there was a change at the head of the Ministry of the Environment which slowed
										down administrative decisions in the implementation of the project.  However. once the new leadership was in place. this has resulted in rather positive outcomes for the project management and coordination.
Insufficient and incomparable systems for tracking results	Outcome 2	М	N/A	N/A				N/A	=	The e-taxi and e-minibus pilot has been cancelled. since the WB co-financing will no longer materialise. As such. the project will no longer involve fleet performance tracking.
Change in leadership and priorities in the government (i.e. elections)	ALL	S	L	L				L	=	There has been a change of leadership in the Ministry towards the end of 2023. but this has resulted in rather positive outcomes for the project management and coordination
Objection or low commitment from industry to technology changes leading to lack of interest or participation	Outcomes 2 & 3	S	L	L				Ĺ	=	Several new players have emerged in the private sector in Cote d'Ivoire. The industrialaspects will likely not be addressed by this project. but rather by the other GEF projecthandled by UNIDO.
Higher upfront cost of electric vehicles may pose a barrier to implementation and scale	Outcome 3	M	N/A	N/A				N/A	=	This risk is no longer applicable. since the EV pilot was cancelled. due to the

Risks	Risk affecting: Outcome /	CEO	PIR 1	PIR 2	PIR 3	PIR 4	Current	Δ	Justification
up of activities	outputs	ED					PIR		fact that the WB co-finance will not materialize.
Materials from EVs (e.g. from batteries) might generate environmental pollution	Outcome 4	M	N/A	N/A			N/A	=	The project has a dedicated component to tackle the issue of sound disposal of used electric vehicle batteries. This risk should therefore be mitigated by activities under project Component 4.
Inadequacy of the exit strategy and lack of ownership of the program after the end of the GEF funded activities and inability to source resources to continue the program's activities in the medium/long term (including thematic working groups and support and investment platforms).	Outcome 1	M	N/A	М			M	=	The national coordination body on e-mobility has only met twice since project start. which hinders coordination and ownership of the project by national stakeholders. The project team will have to ensure the coordination body meets regularly in the remaining life time of the project to ensure ownership. and the decree formalizing the body will have to be approved to ensure sustainability beyond the life of the project. See below risk identified for 2024.
The project was rated in the "Moderate" risl category in the ESERN. It was recommended to establish a project level grievance mechanism for any complaints to be handled swiftly at the project level.		M	L	L			L	=	Given the project has achieved little progress. no safeguards' concerns have materialized yet. In addition. since the demonstration project of ebuses and taxis originally planned under component 2 will no longer materialize (due to changes in the WB funded project). the GEF project will

Risks	Risk affecting: Outcome /	CEO	PIR 1	PIR 2	PIR 3	PIR 4	PIR 5	Current∆		Justification
	outputs	ED						PIR		
										now only focus on normative work
										(strategy. policies and regulations.
										etc.) and technical assistance. which
										are less likely to have direct
										detrimental social / environmental
										impact on the population.
Planned co-finance from the Ministry of	Outcome 2. Outputs 2.1. 2.2. 2.3	М	L	L				L	=	It is now confirmed that the Ministry
Transport to support piloting of a e-taxis and	& 2.4									of Transport investment co-finance
e-minibuses fleet (through a WB funded										will not materialize. due to changes in
project) will not materialize.										the WB funded project. There will no
										longer be a EV pilot as part of the GEF
										project. Component 2 has therefore
										undergone a redesign. With this re-
										design and revised outcome level
										indicator. this risk is therefore
										mitigated.
Delayed implementation of project due to	ALL	N/A	S	М				L	$\downarrow$	While bureaucratic challenges within
lengthy procurement processes and										MINEDDTE have continued to lead to
financial management challenges within										delays in project implementation in
MINEDD										2023. the situation has notably
										improved in 2024. UNEP as IA has
										been closely following up with the EA
										on this matter through regular
										communications and through its staff
										present in Cote d'Ivoire. A revised
										project workplan and budget was
										prepared by MINED. also factoring in
										the design changes referred to above
										for Component 2.

Risks	Risk affecting: Outcome /	CEO	PIR 1	PIR 2	PIR 3	PIR 4	PIR 5	Current	Δ	Justification
	outputs	ED						PIR		
Coordination among key national	ALL	N/A	S	M				М	$\downarrow$	Key national stakeholders have
stakeholder is sporadic and weak.										worked to strengthen their
										collaboration during the period under
										review. The Urban Mobility Authority
										in Greater Abidjan (AMUGA). for
										example. is becoming increasingly
										involved in the process. However. the
										project team has to ensure these
										efforts are sustained by organizing
										regular meeting of the coordination
										body. This risk is reflected in the 2024
										PIR risk below and the action in
										section 4.3 also address this risk.
New risks identified in the current 2024 PIR		N/A	N/A					N/A	=	
Lack of regular coordination among key	All			М				М		This risk identified in 2023 is repeated
national stakeholder leads to low project										and reformulated in 2024. since it
ownership.										remains one of the key challenges for
										the project management unit. It is
										also related to the risk identified in
										the Project Document on
										"inadequacy of the exit strategy and
										lack of ownership" listed above. to
										the risk on Now that the experts /
										firms have been hired. the project will
										gain a lot of momentum in the next
										few months and the project
										management unit needs to be swift in
										organising the coordination meetings.
										workshops. PCS meetings. and on a

Risks	Risk affecting: Outcome /	CEO	PIR 1	PIR 2	PIR 3	PIR 4	PIR 5	Current	Δ	Justification
	outputs	ED						PIR		
										regular basis. to ensure the
										development of sound deliverables
										and ownership of those by national
										stakeholders. This risk is indirectly
										associated with the Moderate risk on
										the "Governance structure -
										Oversight" category in section 4.1
										above.
		-	-					-		
		N/A	S					М	$\downarrow$	

# 4.3 Table C. Outstanding Moderate, Significant, and High risks

Additional mitigation measures for the next periods

Risk	Actions decided during the	Actions effectively	What	When	By Whom
	previous reporting instance	undertaken this reporting			
	(PIRt-1, MTR, etc.)	period			
Risks from the 2023 PIR					
Planned co-finance from	Action 1 [2023]:MINEDD	The Project Management	N/A		
the Ministry of Transport to	Project Management Unit	Unit (PMU) and UNEP			
support piloting of a e-taxis	(PMU) and UNEP to re-	redesigned component 2			
and e-minibuses fleet	design of Component 2	(including revised outputs			
(through a WB funded	(including revised outputs &	and terms of reference)			
project) will not materialize.	ToRs)				
	Action 2 [2023]:Re-design of	The redesign of component	N/A		
	component 2 to be	2 was presented at the PSC			
	presented during next PSC	meeting on 28 September			
	meeting.	2023.			

Risk	Actions decided during the	Actions effectively	What	When	By Whom
	previous reporting instance	undertaken this reporting			
	(PIRt-1, MTR, etc.)	period			
Delayed implementation of	Action 3 [2023]:PMU /	UNEP/PMU prepared a	N/A		
project due to lengthy	UNEP to prepare draft	draft work plan and budget			
procurement processes and	workplan and budget	revision with new timelines			
financial management	revision with new timelines	and revised outputs for			
challenges within MINEDD	and revised outputs for	component 2.			
	component 2.				
	Action 4 [2023]:Revised	The revised work plan and	N/A		
	workplan / budget revision	budget was approved by			
	including PSC member	UNEP in February 2024			
	comments formally				
	submitted to UNEP for				
	approval.				
	Action 5 [2023]:PMU to	The international policy and	Action 1 [2024]PMU to	31 August 2024	MINEDDTE / PMU /
	ensure remaining	strategy expert was hired in	finalize the signature of the		consultancy firm
	international experts are	April 2024. Regarding the	contract with the		
	hired before end of year	EV and Charging Technology	consultancy firm by end		
	2023.	Expert and the Grid	August 2024. at the very		
		Integration. RE and Battery	latest.		
		Expert positions. these we			
		awarded to the consultancy			
		firm TECH'N CHANGE in			
		May 2024. The contract			
		now need to be finalized			
		and signed between			
		MINEDDTE and the			
		consultancy firm.			
Coordination among key	Action 6 [2023]:PMU to	The PMU has not shared	Action 2 [2024]:PMU to	By 31 August 2024	PMU
national stakeholder is	share with stakeholders a	the dates of the next	share with stakeholders a		

Risk	Actions decided during the	Actions effectively	What	When	By Whom
	previous reporting instance	undertaken this reporting			
	(PIRt-1, MTR, etc.)	period			
sporadic and weak.	planning of expected PSC &	meetings with the	planning of expected PSC &		
	coordination body meeting	stakeholders yet. However.	coordination body meeting		
	dates until end of year	at least one meeting of the	dates until end of year		
	2024.	PSC and the coordinating	2025.		
		body is planned before the			
		end of 2024.			
	Action 7 [2023]:PMU to	The three technical working	Action 3 [2024]:The PMU	By 31 August 2024	PMU
	establish thematic technical	groups (national strategy.	will share with the UNEP		
	working groups (national	policy/regulations. RE/grid	the list of thematic working		
	strategy. policy/regulations.	integration. batteries EoLIn)	groups with their members.		
	RE/grid integration.	have been set up. The next			
	batteries EoL) and share list	step is the scoping and			
	with UNEP	launch meeting for their			
		activities scheduled for Q3			
		2024			
Risks from the current 2024					
PIR					
Lack of regular coordination	N/A	N/A	Action4 [2024]:To improve	Between September 2024	PMU
among key national			ownership of the project by	and December 20225	
stakeholder leads to low			national stakeholders the		
project ownership.			PMU shall ensure at least 5		
			meetings of the		
			coordination body are		
			organized between now		
			and the end of the project –		
			once every quarter. The		
			stakeholder should be		
			informed at least 3 weeks in		

Risk	Actions decided during the	Actions effectively	What	When	By Whom
	previous reporting instance	undertaken this reporting			
	(PIRt-1, MTR, etc.)	period			
			advance of the meetings. to		
			ensure proper organization		
			and participation		

High Risk (H): There is a probability of greater than 75% that assumptions may fail to hold or materialize, and/or the project may face high risks. Significant Risk (S): There is a probability of between 51% and 75% that assumptions may fail to hold and/or the project may face substantial risks. Moderate Risk (M): There is a probability of between 26% and 50% that assumptions may fail to hold or materialize, and/or the project may face only modest risks. Low Risk (L): There is a probability of up to 25% that assumptions may fail to hold or materialize, and/or the project may face only modest risks.

# **5 Amendment - GeoSpatial**

#### **Project Minor Amendments**

Minor amendments are changes to the project design or implementation that do not have significant impact on the project objectives or scope, or an increase of the GEF project financing up to 5% as described in Annex 9 of the Project and Program Cycle Policy Guidelines. Please tick each category for which a change occurred in the fiscal year of reporting and provide a description of the change that occurred in the textbox. You may attach supporting document as appropriate

### 5.1 Table A: Listing of all Minor Amendment (TM)

Minor Amendments	Changes
Results Framework:	Yes
Components and Cost:	Yes
Institutional and implementation arrangement	s: No
Financial Management:	No
Implementation Schedule:	
Executing Entity:	No
Executing Entity Category:	No
Minor project objective change:	Yes
Safeguards:	No
Risk analysis:	No
Increase of GEF financing up to 5%:	No
Location of project activity:	No
Other:	No

#### Minor amendments

Components and cost: the project has undergone a no-cost budget revision, which was approved by UNEP in February 2024.

<u>Results framework / Minor project objective change</u>: the project results framework has undergone a revision for the indicators / targets under Component / Outcome 2. This was approved by UNEP in February 2024.

<u>Implementation schedule</u>: the project has undergone a workplan revision, which was approved by UNEP in February 2024. The project completion date has been extended to 31 December 2025, to factor in the delays incurred in activity implementation.

<u>Co-financing</u>: due to changes in the WB project, the WB / Ministry of Transport investment co-finance (worth US\$ 5.19 million) that had been committed at CEO endorsement will no longer materialize.

### 5.2 Table B: History of project revisions and/or extensions (TM)

Version	Туре	Signed/Approved by UNEP	Entry Into Force (last	Agreement Expiry Date	Main changes
			signature Date)		introduced in this
					revision
Original legal instrument		2021-08-18	2021-09-30	2026-03-31	N/A
Project Revision 1	Extension	2024-02-27	2024-03-19	2027-01-31	The workplan. budget
					and project results
					framework were revised.
					due to the cancellation
					of the EV pilot project
					under component 2. The
					new technical
					completion date is now
					31 December 2025.

**GEO Location Information:** 

The Location Name, Latitude and Longitude are required fields insofar as an Agency chooses to enter a project location under the set format. The Geo Name ID is required in instances where the location is not exact, such as in the case of a city, as opposed to the exact site of a physical infrastructure. The Location & Activity Description fields are optional. Project longitude and latitude must follow the Decimal Degrees WGS84 format and Agencies are encouraged to use at least four decimal points for greater accuracy. Users may add as many locations as appropriate. Web mapping applications such as OpenStreetMap or GeoNames use this format. Consider using a conversion tool as needed, such as: https://coordinates-converter.com Please see the Geocoding User Guide by clicking here

Location Name	Latitude	Longitude	GEO Name ID	Location Description	Activity Description
Abidjan. Cote d'Ivoire	5.36289	-3.9992	11153151		

Please provide any further geo-referenced information and map where the project interventions is taking place as appropriate. \*

N/A

[Annex any linked geospatial file]