ACTIONS / Activities	Scheduled period (red bars)
A. Climat resilient economy	
Sectoral climate vulnerability studies (needs expressed in the following sectors: insurance, agri-food, upstream agriculture, fishing, industrial zones, water/energy distribution and urban sanitation services, etc.).	2021: Jan–Dec
Study on the climate financing package for projects dedicated to adaptation in the field of seawater desalination, water and electricity distribution, liquid sanitation and solid waste management.	2021: Jul–Dec
Training of professional federations on their specific CC vulnerabilities and impacts.	2022: Jan–May
Training of SME managers on environmental and energy regulations and CC mitigation and adaptation measures	2022: Jun–Oct
Completion for national investors in Africa of a mapping of potential environmental and energy climate risks associated with each sector of activity and by African country, and sectoral adaptation and mitigation measures correspondantes à mettre en place	2023: Jan–Oct
Study of the impact of public policy and CC adaptation and mitigation projects on the labour market and projected skill requirements	2022: Mar–Jul
Accompaniment for the integration of the climate dimension in the process activities of extractive industries (Mining) and their supply chains	2023: Mar–Jul
Training of freight transport operators on national regulations and requirements of international conventions related to GHG reduction and calculation of their carbon footprint	2021: May–Nov
Training courses on the integration of climate risk in the development and planning processes of the following sectors: Agri-food / Large-scale distribution / Industrial zones / Planners and developers of tourist areas / Agriculture / Chemistry and parachemistry	2021: Sep – 2022: May
Training of company operational staff on the GHG inventory tool	2021: Oct–Dec
Development of a green labeling reference system (climate, water and energy) for social housing	2021: Oct–Dec
Elaboration of Operational Guides for the integration of adaptation and mitigation measures in sustainable industrial zones, business mobility patterns, tourist areas.	2022: Jan–May
Connecting with international research centers in the fields of CC control in the industrial sector of production, transport and distribution of water and electricity and wastewater treatment and reuse.	2023: Oct – 2024
Implementation of a technological/strategic monitoring system at the level of 4C Morocco and sharing with all economic operators of innovations in terms of adaptation and reduction of GHGs in the various industrial activities.	2023: Dec – 2024
B. Climat finance and insurance	
Development of a methodological guide for commercial banks for the environmental and social consultation of projects with local residents and other stakeholders.	2021: Jan–Aug
Development of a methodological guide on mechanisms for SME access to climate finance	2021: Jul–Dec
Study on the development of incentive and innovative environmental and energy tax systems for companies	2022: Jan–Jun
Training of professional federations on climate financial engineering and mechanisms for access to climate finance	2021: Dec – 2022: Jun
Establishment of platforms for the promotion and sharing of project success stories (including GCF-accredited projects) and good practices in CC adaptation and mitigation	2023: Jan–Apr
Training of investment banks and commercial banks on climate finance instruments	2023: Jun – 2024