

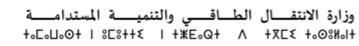
Moroccan Low Carbon Strategy 2050

The long-term green transition – pathways to enhancing and implementing low GHG development

March, 28th 2022 - Dubaï

المملكة المغربية +«XMA t I MEYO t A Royaume du Maroc

Ministry of Energy Transition and Sustainable Development



Development process of the 2050 Low Carbon Strategy



International commitment

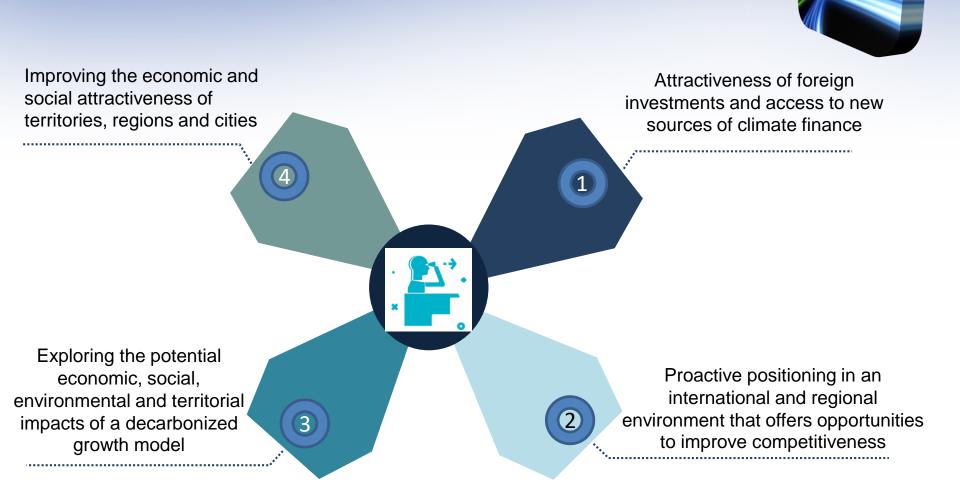
Article 4 paragraph 19 of the Paris Agreement



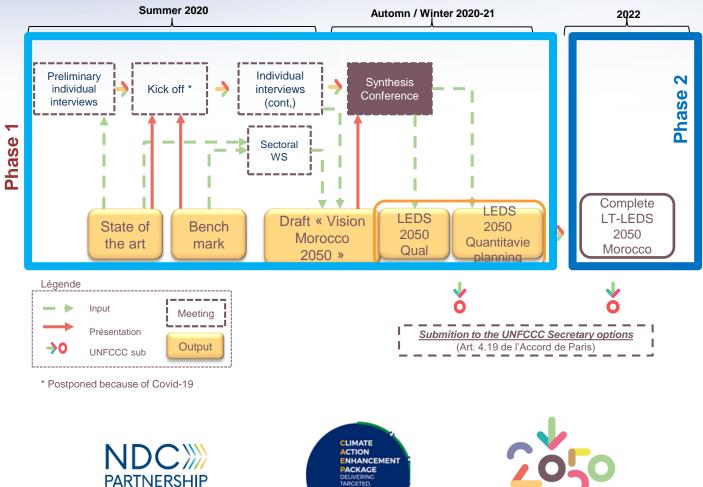
National opportunities



Decarbonization strategy: What opportunities for Morocco?



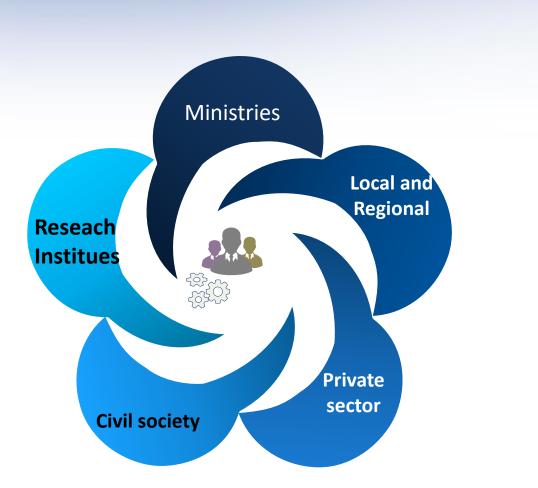
LT LEDS Development Process, and financing



ACCELERATING CLIMATE AND DEVELOPMENT ACTION DELIVERING TARGETED, FAST-TRACKED SUPPORT TO RAISE CLIMATE AMBITION



Participatory and inclusive process



more than 25 interviews

international benchmark relating to methodological and technological approaches

10 sectoral workshops

Morocco LT LEDS Contributes to...



Low Carbon Strategy : an integrated, common and shared "Vision Morocco 2050"





Accelerate the strong development of renewable energies with a view to carbon-free electricity

Increase industry, building and transport electrification



Promote multi-modality and integrating infrastructure (transport and logistics plans)



Develop sustainable and resilient agriculture and forest ecosystems



Stimulate circular economy and the reduction and recovery of waste



Mainstream energy efficiency and efficiency in the use of natural resources in all sectors



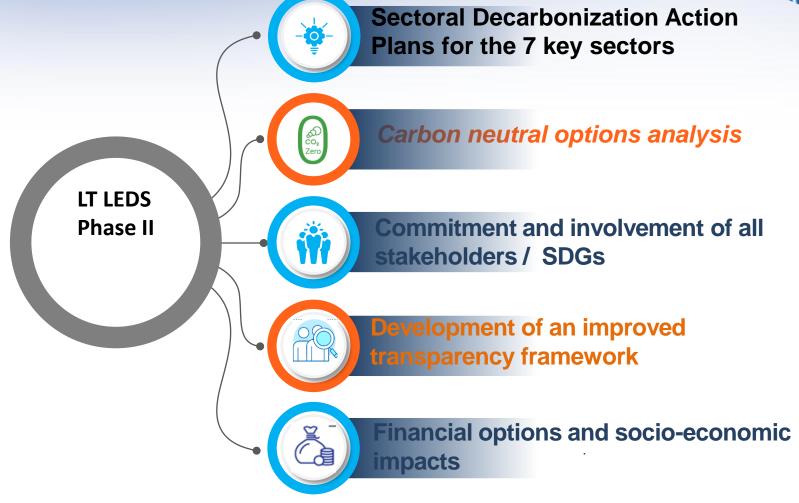


Promote a new generation of sober and "intelligent" cities



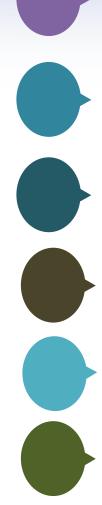
Starting from a qualitative Vision to a quantified LT LEDS





Focus on Conditions for Success and Cross-Cutting Aspects





Adapt to future developments in the key sectors of energy, transport, industry, urban planning and housing, agriculture and forestry developments

Public policy design, coordination and planning processes to be reconfigured

A long-term funding mobilization strategy

Seizing **all the opportunities** offered by the energy transition, such as **industrial integration and innovation**

Rely on a **digital transformation** to adapt quickly to new market trends

Avoid thinking in silos : transversal appraoch



Thank you for your attention



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