

**AXIS 5: SCIENCE, KNOWLEDGE AND CULTURE
AT THE SERVICE OF ECOLOGICAL TRANSITION**

(8 MEASURES)

Measure 46: Establish a permanent and transdisciplinary panel of experts for the study of climate, biodiversity and land degradation.

Measure 47: Establish a tax for the benefit of research and development in the areas of ecological transition.

Measure 48: Launch a program to upgrade university curricula in environmental sciences and techniques and sustainable development.

Measure 49: Establish a national certified professional training program in green professions.

Measure 50: Renovate and modernize school and preschool teaching and pedagogy in terms of environment and ecology.

Measure 51: Grant financial and tax incentives to the production of ecological content and specialized media.

Measure 52: Develop and disseminate a national platform of know-how and good sustainable practices.

Measure 53: Design a national environmental awareness, communication and education strategy to be deployed annually on a large scale.



NATIONAL ECOLOGICAL TRANSITION STRATEGY



AXIS 1: GOVERNANCE AND FINANCING

(12 MEASURES)

Measure 1: Ensure regular analysis and monitoring of NETS cross-cutting indicators.

Measure 2: Create and install a High Authority for Ecological Transition (HAET) chaired by the Head of Government.

Measure 3: Adopt the Environmental Code and its implementing texts.

Measure 4: Restructure and strengthen organizations specializing in environmental matters.

Measure 5: Attach the Tunisian Observatory of the Environment and Sustainable Development (TOESD) to the Presidency of the Government.

Measure 6: Develop a national ecosystem environmental accounting system.

Measure 7: Develop a new National Territorial Planning Master Plan (SDATN) by 2050.

Measure 8: Establish an Economic, Social and Environmental Council (ESEC).

Measure 9: Create a Common Fund for Ecological and Energy Transition (FOCTEE).

Measure 10: Create a bank specializing in green finance and a sovereign green investment fund.

Measure 11: Adopt measures to align banking regulations with ecological transition.

Measure 12: Create a position of special advisor to the Head of State responsible for ecological transition and climate.

AXIS 2: CLIMATE CHANGE

(7 MEASURES)

Measure 13: Implement the measures recommended in the Nationally Determined Contribution (CDN - 2021-2030), the National Strategy for Carbon Neutral and Climate Resilient Development aiming for carbon neutrality by 2050 (SNDNC-RCC).

Measure 14: Implement the measures of the 2035 Energy Strategy.

Measure 15: Implement sectoral strategies for adaptation and resilience to climate change (agriculture, health, coastline, etc.) in particular the National Strategy for Integrated Coastal Zone

Management (ICZM) developed in 2020, in support of the process of ratification of the ICZM Protocol by Tunisia.

Measure 16: Accentuate reforestation and protection against forest fires and engage in the Green Corridor MENA initiative by making Tunisia the hub of the project.

Measure 17: Establish a national climate early warning system, connected to international networks specialized in this area.

Measure 18: Implement the measures of the National Action Plan relating to the Sendai Framework for Disaster Risk Reduction (SNRRC 2015-2030).

Measure 19: Carry out a model action for adaptation and climate resilience: "Kerkennah model of ecological transition".

AXIS 3: SUSTAINABLE MANAGEMENT OF RESOURCES AND ECOSYSTEMS

(10 MEASURES)

Measure 20: Launch of a water saving program (loss and waste reduction).

Measure 21: Valorization of treated wastewater, unconventional sources and vegetable waters.

Measure 22: Updating the agricultural map by integrating sensitive areas to be protected and introducing agroecology and agroforestry.

Measure 23: Preparation of an action plan for reducing the use of chemical pesticides in agriculture.

Measure 24: Implementation of the national action plan for the protection of biodiversity 2018-2030.

Measure 25: Adoption and implementation of the Blue Economy Strategy.

Measure 26: Launch of a program to extend marine protected areas.

Measure 27: Development and implementation of a program to rehabilitate degraded soils.

Measure 28: Commitment to land degradation neutrality.

Measure 29: Conception and implementation of a sustainable development action plan for traditional oases.

AXIS 4: SUSTAINABLE CONSUMPTION AND PRODUCTION AND FIGHT AGAINST POLLUTION

(16 MEASURES)

Measure 30: Implement the energy transition strategy for 2035: energy efficiency and renewable energies.

Measure 31: Implement the National National Circular Global and Sectoral Waste Management Strategy (NCGS-WMS) based on the circular economy and including the National Integrated and Sustainable Management of Household and Similar Waste Strategy (NISM-HSWS).

Measure 32: Restore the special waste collection and treatment system and put the Jradou center back into service.

Measure 33: Establish a system to support investors in ecological transition areas.

Measure 34: Establish a communication and support program for companies in terms of ecological and societal commitment, within the framework of the Corporate Social Responsibility law (CSR, 2018).

Measure 35: Modernize and strengthen pollution precaution and prevention mechanisms and instruments.

Measure 36: Generalize tertiary and complete treatment of wastewater.

Measure 37: Modernize and strengthen environmental monitoring and pollution control mechanisms.

Measure 38: Implement the 2035 industrial strategy, including green and resilient economy measures and efficiency.

Measure 39: Establish a support program for the integration of the ecological transition within companies.

Measure 40: Update the National Environmental Health Action Program.

Measure 41: Establish a sustainable consumption tax on all advertising media, with the obligation to display an ecological message in each advertising media.

Measure 42: Prepare a roadmap for the decontamination and reconversion of all hot spots.

Measure 43: Implement the National Action Plan for Sustainable Consumption and Production.

Measure 44: Launch a national green building program.

Measure 45: Develop sustainable transport.