

Session SB65 (2026)

Session starts: 09-08-2026

Facilitative, Multilateral Consideration of Progress

A compilation of questions to – and answers by – **Morocco**
Exported on 1-10-2026 by the UNFCCC secretariat

Title: Solar PV

Question From Party: Australia

Question raised on: 09.09.2026 CEST

Question Category: Mitigation actions, policies and measures supporting NDC implementation

Question: Morocco has abundant solar resources, and a comprehensive national solar plan for 2030. Could Morocco share lessons learned on how it encourages the installation of solar PV systems in the residential sector, and how it integrates solar PV systems into the electricity grid? Le Maroc dispose de ressources solaires abondantes et d'un plan solaire national complet pour 2030. Le Maroc pourrait-il partager les leçons tirées de la manière dont il encourage l'installation de systèmes solaires photovoltaïques dans le secteur résidentiel, et comment il intègre les systèmes solaires photovoltaïques au réseau électrique ?

Answer:

Title: Carbon intensity trends

Question From Party: European Union

Question raised on: 09.09.2026 CEST

Question Category: Progress towards/achievement of the NDC

Question: The European Union notes from Figure 12, Chapter 2 of Morocco's BTR, a future downward trend in carbon intensity, illustrating the gradual decoupling of GHG emissions from GDP growth in Morocco. The BTR shows that between 2010 and 2020, the trajectory of GHG emissions mirrors that of GDP. However, in 2020 and 2021, driven by the impact of COVID-19, emissions rose more rapidly than GDP. Does Morocco expect this decoupling between GDP growth and carbon intensity to continue following the end of the COVID-19 pandemic? Do the structural factors that drove this trend during COVID-19 still persist?

Answer:

Title: Energy sector emissions

Question From Party: European Union

Question raised on: 09.09.2026 CEST

Question Category: National inventory report

Question: The European Union notes that despite Morocco's expansion of renewable electricity capacity, the energy sector generates 69% of Morocco's emissions, with coal-fired electricity share remaining an important source of emissions. Could Morocco elaborate on the expected evolution of coal generated power towards 2030. Furthermore, could Morocco inform whether they have quantified the contribution that reduced coal use, alongside increased renewable generation, is expect to make towards their 2030 target?

Answer:
