

The Mediterranean Renewable
Energy Centre (**MEDREC**)

and

The Tunisian Ministry of
Agriculture, Hydraulic
Resources and Maritime
Fisheries (**MARHP**)

have the great pleasure to announce the
colloquium on :

Sustainable Jobs for Economic Recovery and Social Inclusion in Rural Areas : Perspectives and Horizon - North Africa Case

Hosted by The Francophone Climate
Pavilion

About the colloquium :

The Green jobs are at the heart of growth and sustainable development, and provide a response to the global challenges of environmental protection, economic development and social inclusion.

The proposed colloquium aims to bring together relevant actors involved in sustainable development and green transition projects under the same umbrella, to drive economic recovery and resilience in North Africa and initiate inter-sectoral discussions aiming to put forward a roadmap on the horizons and perspectives of the deployment of green economy in the region.

Format :

Hybrid (Online & In-person)

When :

November 11th, 2021 -12:00 – 13:15 UTC

Venue :

Francophone Climate Pavilion COP26
Glasgow, UK

Programme :

**1st Part : Presentations and Q&A session
(25 min)**

- **Moderator and opening remarks :** Mr. M.Polverari, Mediterranean Renewable Energy Centre (MEDREC), Director
- **Main interventions:**
 1. Digital technologies for the promotion of green employment in North Africa, Prof A.Ben Youssef (TUN)
 2. Experience feedback on green investment in the Tunisian agricultural sector Mrs. I.Doggui Hanini (TUN)
 3. Horizon of green jobs in the North African Region, Mr. A.Allali (MOR)
 4. Towards a green, sustainable and inclusive development of rural populations: the experience of the green Dam in Algeria, Prof A.Djeflat (ALG)
 5. Promoting of sustainable employments in Tunisia: Case of REFAT project, Mr. R.Aini (TUN)

**2nd Part : Potential and Horizon of Green
Jobs in the North African (or Greater
Maghreb) Region: Socio-economic
Impact (35 minutes)**

- Round table with the speakers of the 1st part of the colloquium