



People's Democratic Republic of Algeria  
Ministry of Higher Education and Scientific Research  
Ahmed Dry University -Adrar -

Faculty of Economic, Commercial and Management Sciences  
Algerian-African Economic Integration Laboratory



Algerian-African Economic Integration Laboratory in cooperation  
with the Faculty of Economic, Commercial and Management Sciences

In coordination with the sustainable development laboratory and the automated media



LaboratoireAlgéro-Africain d'Intégration Economique

en coopération avec la Faculté des Sciences Economiques, Commerciales et de Gestion

En coordination avec le laboratoire développement durable et les médias automatisés

**Economic and Social Impact Research Project (LINEAAF):**  
**The importance of the uses of renewable energy in the development**  
**of border barter trade between the state of Adrar**  
**and the Sahel countries to achieve sustainable local development**

**Towards an economy of therenewable energiesto promote**  
**the sustainable development**

## **TOWARDS AN ECONOMY OF THERENEWABLE ENERGIESTO** **PROMOTE THE SUSTAINABLE DEVELOPMENT**

### **Conference supervisor**

**HonoraryChairs**

Prof. Mohammed El-Amin Benamar  
President of Adrar University

**General Supervisor**

Prof. Mohamed Mediani - Dean of the Faculty

**General Conference Chair**

Prof.BoudjemaaBellal-Research project manager -  
Head of (LINEAAF)Laboratory

<b>General Conference Co-Chair</b>	<b>Prof. Messaoud Hamouda-Head of LDDILaboratory</b>
<b>Scientific Committee Chair</b>	<b>Prof. Lila Ayad</b>
<b>Scientific Committee Co-Chair</b>	<b>Dr. Abdul JalilDahabi</b>
<b>Organizing Committee Chair</b>	<b>Prof.Dr.Nadir Troubia</b>
<b>Organizing Committee Co-Chair</b>	<b>Prof.Dr. Abdelkader Harrouz</b>



## Conference Preamble

### Foreword

The transition to renewable energy economies is no longer an option; it is an imperative. This strategy represents a fundamental change not only in the way energy is produced, but also in the way economies are rebuilt in line with the energy transition. As the world is experiencing a great competition to renew and diversify renewable energy sources, global attention this issue stands out as one of the most prominent features of sustainable development.

Studies show that countries around the world are investing hundreds of billions of dollars each year in order to reduce their dependence on depleting energy sources. Energy statistics also demonstrate that the renewable energy sector will continue to expand around 70 per cent of the global energy market by 2030. Forecasts indicate that renewable energy will play a crucial role in the future, therefore countries will focus on various policies and strategies, as well as scientific and technological research and developments that are achieved in this field, which will contribute to the sustainable development of the economies of countries.

### Conference themes

1. The first axis: Economic policies for renewable energy and sustainable development.
2. The second axis: Investment in renewable energy and promotion of exchanges.
3. The third axis: Dimensions and technological challenges of renewable energy and sustainable development.
4. The fourth axis: Environmental dimensions and challenges of renewable energy and sustainable development.
5. The fifth axis: Legal and regulatory dimensions and challenges in the field of renewable energy and development. United Nations
6. The sixth axis: Dimensions and social challenges of renewable energy and sustainable development





## Conference Objectives.

The conference aims to achieve a number of objectives, including:

1. The contribution of the results of the conference to the implementation of the National Programme for Renewable Energy and Energy Efficiency.
2. Looking forward to building a practical approach to the use of renewable energy within the framework of achieving the dimensions of sustainable development.
3. Identify the reality of the contribution of renewable energy to economic development issues in the world.
4. Discuss the role of renewable energy in reducing dependence on fossil fuels and enhancing energy security.
5. Discuss financing options for renewable energy projects in developing countries.
6. Discuss government incentives to increase investment in renewable energy projects.
7. Analyse opportunities for cooperation and exchange in the development and use of renewable energy.

## Targeted Category

The conference aims at the participation of several parties, including:

1. Academics: Academics are involved in discussing research and studies related to renewable energy.
2. Renewable Energy Experts: Renewable energy experts are involved in discussing the latest technologies and innovations in renewable energy.
3. Private sector representatives: Private sector representatives discuss investment opportunities in renewable energy.
4. Government officials: Government officials are involved in policy discussions and government support for the development and use of renewable energy.
5. Civil society representatives: Civil society representatives are involved in discussing the challenges and opportunities associated with the development and use of renewable energy.





## Conditions of participation

Research submitted to the conference must meet the following requirements:

- ✓ Research submitted to the conference must meet the following requirements:
- ✓ The research should be original and not published or under review.
- ✓ The paper must be written according to the forum template.
- ✓ The number of pages of the paper should not be less than 10 pages and not more than 20 pages.
- ✓ Scientific papers must be written in the three languages of the conference: Arabic, English or French.
- ✓ To follow the developments, you can visit the conference website on the page of Adrar University.

*The best and most outstanding papers will be indexed in one of the databases.*

## Important date

**Last date to receive the full intervention: 20 September 2024**

**Deadline to respond to accepted submissions: 25 October 2024**

**Last date to confirm participation: 10 November 2024**

**Conference date: 27-26 November 2024**

**FOR FURTHER INFORMATION, PLEASE CONTACT US VIA EMAIL  
OR THE CONFERENCE WEBSITE**

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