



People's Democratic Republics of Algeria
Ministry of Higher Education & Scientific Research
Directorate General for Scientific Research and
Technological Development
Renewable Energy Development Center



**The Unit of Applied Research in Renewable Energies -
Ghardaia**

Organize on 15 and 16 October 2025

**The Seventh International Symposium on
New and Renewable Energies**

SIENR 2025



Objectives

The objective of the seventh international symposium on new and renewable energy which will take place at the Unit of Applied Research in Renewable Energies of Ghardaïa (Renewable Energy Development Centre, CDER) is to make an update on the progress of research work in the new energy field and renewable energies, with a special focus on their applications in southern Algeria areas. This high-level international scientific conference gathering which comes after the great success of the first, second, third, fourth and five SIENR organized respectively by URAER in 2010, 2012, 2014, 2016, 2018 and 2021 wanted to be a tradition. The goal is to bring together researchers from different laboratories and professionals of industry and policymakers to exchange their experience and expertise in the field of new and renewable energies.

Topics

- A. Photovoltaic and Hybrid Systems
- B. Solar Thermal Energy
- C. New Energies (Hydrogen, Fuel cells, ...)
- D. Renewable Resources (Solar, Wind, Biomass, ...)
- E. Energetic efficiency and environment

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Web site of symposium:

<http://uraer.cder.dz/sienr/sienr2025/index.html>

All papers must be written in English

Ghardaïa

Ghardaia city is located 600 km south of Algiers. It is located in the center of the northern part of the Sahara. It comes from the administrative division of the territory of 1984.

The city of Ghardaïa enjoys a rich historical heritage and very varied civilizations.

The existence of settlement in the wilaya dates from prehistory where particularly the M'zab valley played the role of barter center between the peoples of the North and the peoples of the South.



The M'zab Valley has a significant number of historical sites and monuments whose beauty, greatness and originality earned it its UNESCO World Heritage status in 1982. M'zab is also known for its many carefully maintained palm groves.



In addition to the cultural diversity and historical richness of the city of Ghardaia, it is known for its environmental dynamism and its commitment to the use of renewable energies. Algeria's first photovoltaic solar power plant was built in Ghardaia.

Honorary President of the Symposium

Dr ABDELBAKI Nouredine, Director of CDER, Algiers Algeria

President of the Symposium

Dr DJAFER Djelloul, Director of URAER, Ghardaia, Algeria

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Important Dates

Full paper Submission Deadline: 20. 05. 2025

Notification of acceptance: 20. 06. 2025

Final submission & registration: 10. 07. 2025

Submission

The full papers must be prepared according to the IEEE standard template and must be sent by e-mail, as file attachments (both Word and pdf) to the following address:

For Topic A: sienrpv@gmail.com

For Topic B: sienrth@gmail.com

For Topics C, D, E: sienrnouv@gmail.com

NB: Selected papers will be published in international indexed journals.

Registration Form

Name and first Name:.....
Function.....
Degree.....
Affiliation.....
Address.....
Tel :.....
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Paper ID number.....

Paper title

Topics:

Language of symposium: English

Registration Fees

Researchers (Algerians): 15000 DA

Students: 10000 DA

Foreign researchers: 250 €

Industrial and other: 20000 DA

These fees cover registration, symposium documents, proceeding, access to conferences, coffee and lunch breaks.

PAYMENT TERMS:

By bank transfer (pay the full amount without any deduction and all bank charges must be paid by the participant).

Payments can't be refunded