

Problematic:

Fossil oil has traditionally been the principal source of energy supply and the financing for development process in Algeria since the early years of independence, where in the context of the international transformations and the internal challenges resulting from the requirements of the sustainable development in Algeria; it has become necessary for it to trend towards developing its capacities through the exploitation of the alternative sources of energy to ensure the energy security founded on a sustainable sources and strategic collaborations that allow the full utilization of its various energy and renewable energies potential, within a forward-looking vision requires the creation of the of a legal and institutional framework aimed to ensure the energy transition and the accelerate achievement of the energy security.

The legal strategy adopted by Algeria depends not only on the valorization and preservation of the hydrocarbons by the traditional energy institution such as the National Company "SONATRACH" or the National Company "SONELGAZ", but has also been extended to cover the renewable energy institutions, aligning with a sustainable development purposes. Consequently, new institutions were established to supervise the energy and the renewable energy sectors within the framework of 2030 Algeria's plan.

Accordingly, the following question arises: **What is the role of the energy and the renewable energy institutions in achieving the energy security, considering the diverse energy alternatives available for a sustainable development in Algeria?**

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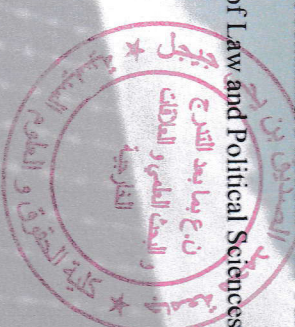
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University of Mohammed Saddik Ben Yahia-Jijel

Faculty of Law and Political Sciences



Department of Law

In cooperation with

Laboratory of Banking and Financial Law

and the PRFU Research Team entitled:

Environment in view of the State's New Directions

G01L01UN390120230002

Organizes a National Conference on

Institutional Mechanisms for Achieving Energy Security: Energy Institutions and Renewable Energies between Reality and Future Prospects

On: November 19, 2025

Participation Form

Name:

Family Name:

Academic Title:

Specialization:

Phone:

Email:

Theme of the Presentation:

Title of the Presentation:

Participation Conditions:

- The intervention topic should reflect an academic originality and serious presentation aligned with the conference themes.
- The intervention must not be published, submitted for publication, or previously presented in other scientific works.
- Joint interventions are not accepted, except the contributions submitted by the PhD student with his supervisor
- Research papers should be edit in:

Arabic language: sakkal Majalla font, size 16(headers) and 12(footnotes).

French language: Times New Roman font, size 14(headers) and 12(footnotes).

- The number of the pages should not be less than 10 pages and not exceed 15 pages.

- References should be cited automatically at the end of the **Each Page**.

-Submissions are accepted in Arabic, French, and English, provided that each submission is accompanied by an abstract written in a language different from that of the main text

- The associate professor form should include the full name, academic rank, affiliated institution, phone number and email address.

- The proceedings of the conference will be published in the form of a book with an International Standards Book Number

Important Dates:

Full papers must be submitted by **November 12, 2025**

Accepted papers will be confirmed by **November 15, 2025**

Interventions should be sent via email:

noraboulkhodra@yahoo.fr

Conference Objectives:

The observers of the current global economic events and realities will notice that the energy sector is undergoing a deep transformations and changes under the impact of several factors that restructured the features and the combination of the global energy organization, therefore, the energy transition becomes imperative, not optional, due to the dominate of the fossil exhaustible sources, and its significant potentials of the various renewable energy sources suitable for development, which renders the investigation into the role of the energy and renewable energy institutions to achieve the energy security extremely important to assess the institutional structure and the legislative and operational framework that governs the Algeria's energy strategy and policy, reveal the complicity and the imbalances of this structure, in added to the identifying of the legislative gaps linked to it

Conference Topics:

Theme 1: Conceptual and Regulatory Framework of the Energy and Renewable Energy Institutions in Algeria

(Founding and evolution, legal status, legal nature, holding company and its subsidiaries)

Theme 2: Contractual Framework of the Energy and Renewable Energy Institutions in Algeria

(Form of the energy contracts, negotiation processes in energy contracts, models of energy contracts, turnkey contracts and the technology transfer contract.....)

Theme 3: Role of the Energy and Renewable Energy Institutions to Achieve the Energy Security

(Development dimension of the energy and renewable energy institutions, environmental dimension of the energy and renewable energy institutions, the energy and renewable energy institutions and the sustainable development, incentives granted to the energy and renewable energy institutions)

Theme 4: Regulation of the Energy and Renewable Energy Institutions in Algeria

(Internal control, external control, regulatory authorities, the executive power.....)