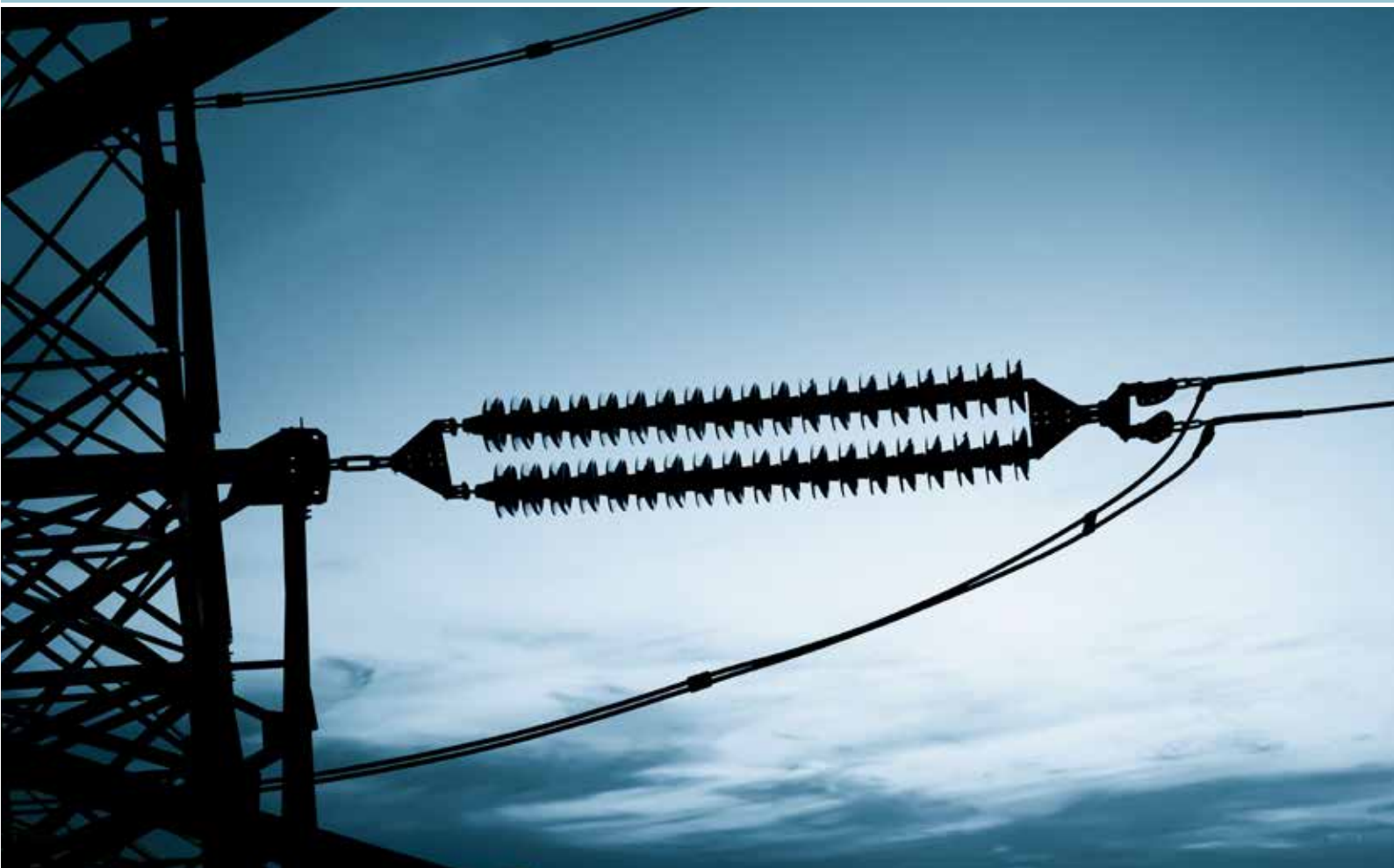




VI EDITION

Energy Security and Transition



EL NUEVO
ECUADOR

Instituto de Investigación
Geológico y Energético



Overview

The Institute for Geological and Energy Research is a government public institution dedicated to generating and promoting knowledge in geology and energy through scientific research, technical assistance, and specialized services, thereby contributing to informed decision-making for the benefit of society.

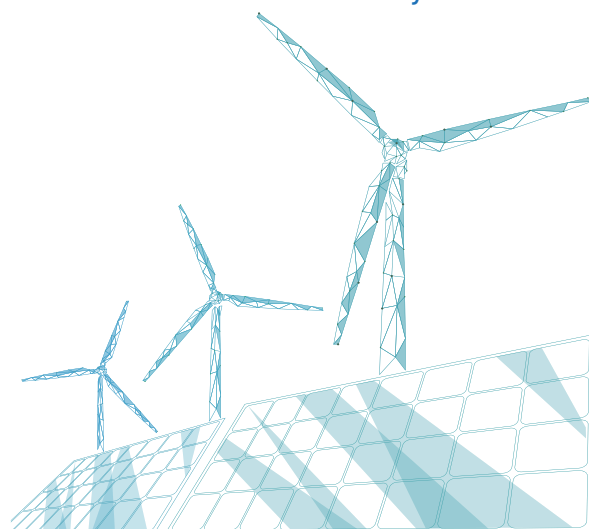
Given the professional, technical, and academic reality of Ecuador, as well as the current energy situation the country is facing, we have deemed it necessary to urgently resume the International Congress on R&D+i in Energy Sustainability. This event, on hold since 2021 due to various factors, is aimed at promoting, debating, and disseminating topics fundamental to knowledge management and the formulation of public policies to ensure energy security and sustainability, as well as a planned, technical, and results-oriented energy transition.

The International Congress on R&D+i in Energy Sustainability, launched in 2013, has held five editions over the past 12 years, during which the following milestones have been recorded:



- Over 100 talks delivered, including keynote lectures, research project presentations, and scientific poster sessions.
- Attendance of more than 1,500 people at the conferences and nearly 5,000 at the organized fairs and parallel events.
- Participation of over 60 national and international companies and institutions, which has endorsed and supported the realization of the Congress.

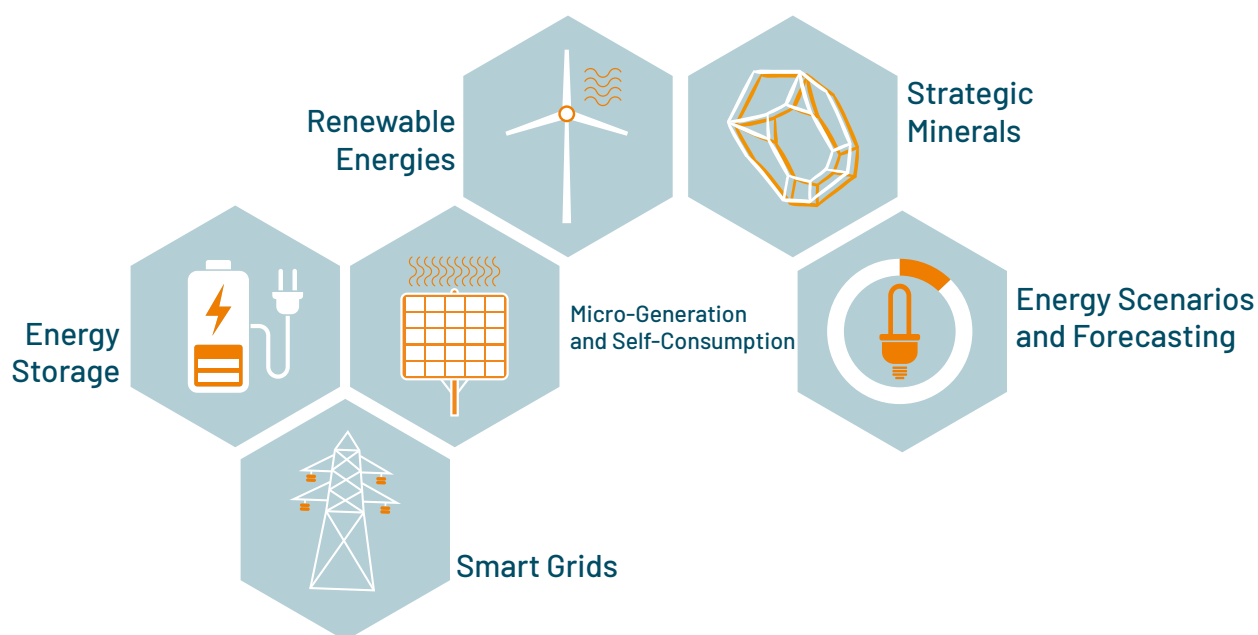
With this purpose, IIGE has committed to holding the VI Edition of the International Congress on R&D+i in Energy Sustainability on November 18 and 19, 2025, with the theme "Energy Security and Transition." This scientific event offers an academic platform for presenting keynote lectures, technical sessions, and poster exhibitions, which will be held at a venue to be announced later this year.



Within the framework of keynote lectures, technical sessions, and poster exhibitions, research developed by the academic and scientific community, as well as the goods & services sector, will be presented, turning the VI International Congress on R&D+i in Energy Sustainability into an open and sharing platform for society.

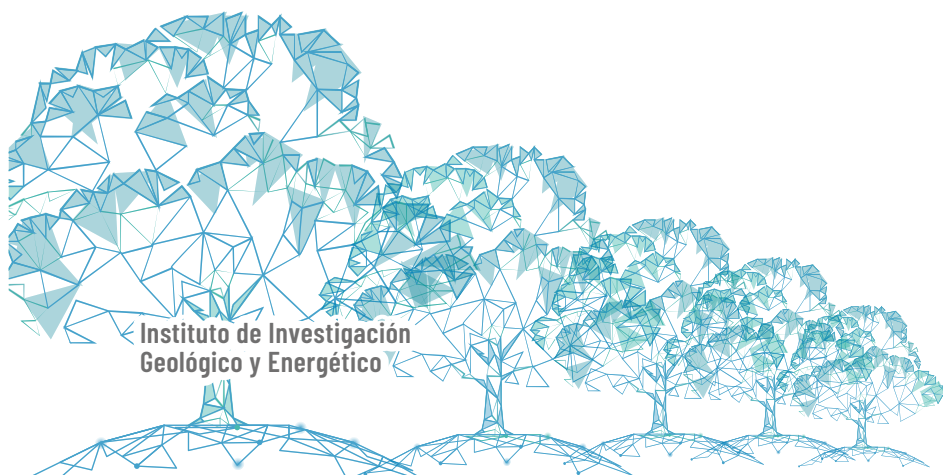
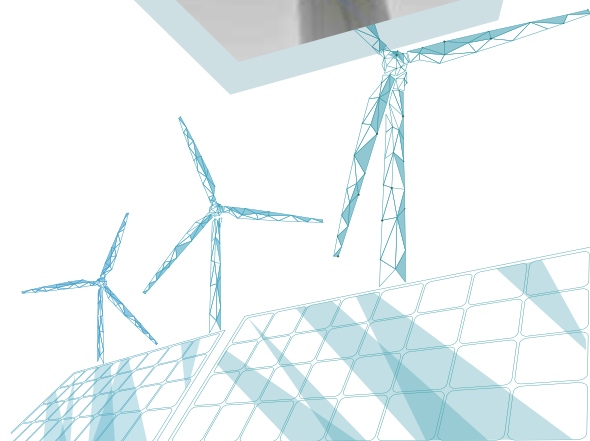
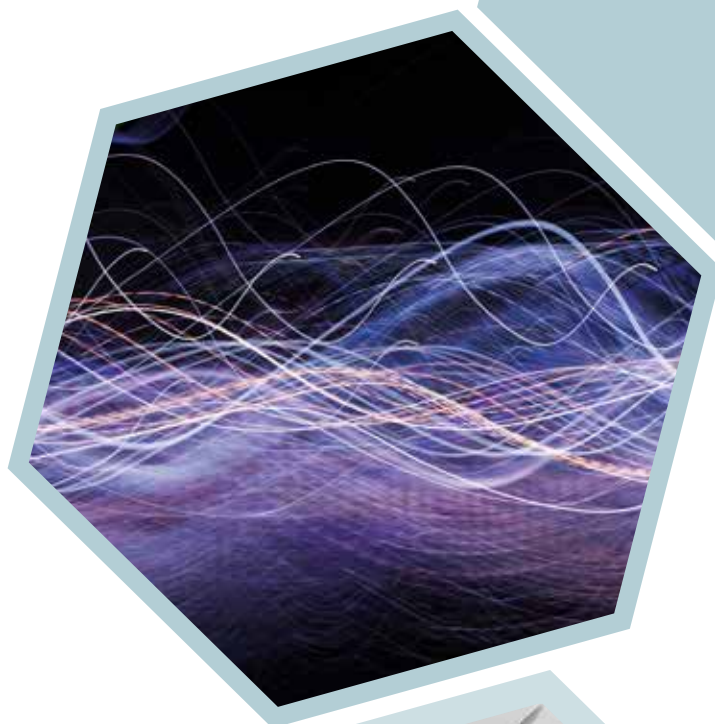
Key Subjects

For this edition of the congress, the following key subjects have been considered:



Objectives

- Promote and showcase advances in applied scientific research in energy sustainability.
- Identify useful and feasible alternatives to ensure energy security and sustainable energy transition models over time.
- Encourage the development of scientific articles and foster collaboration among national and international researchers.
- Engage high-level specialists and researchers with institutions, companies, and public & private corporations that participate in the production of goods and services.





VI EDITION

Energy Security and Transition

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