



ENRIC



Mahidol University
Faculty of Environment
and Resource Studies

ENVIRONMENT AND NATURAL RESOURCES INTERNATIONAL CONFERENCE (ENRIC)



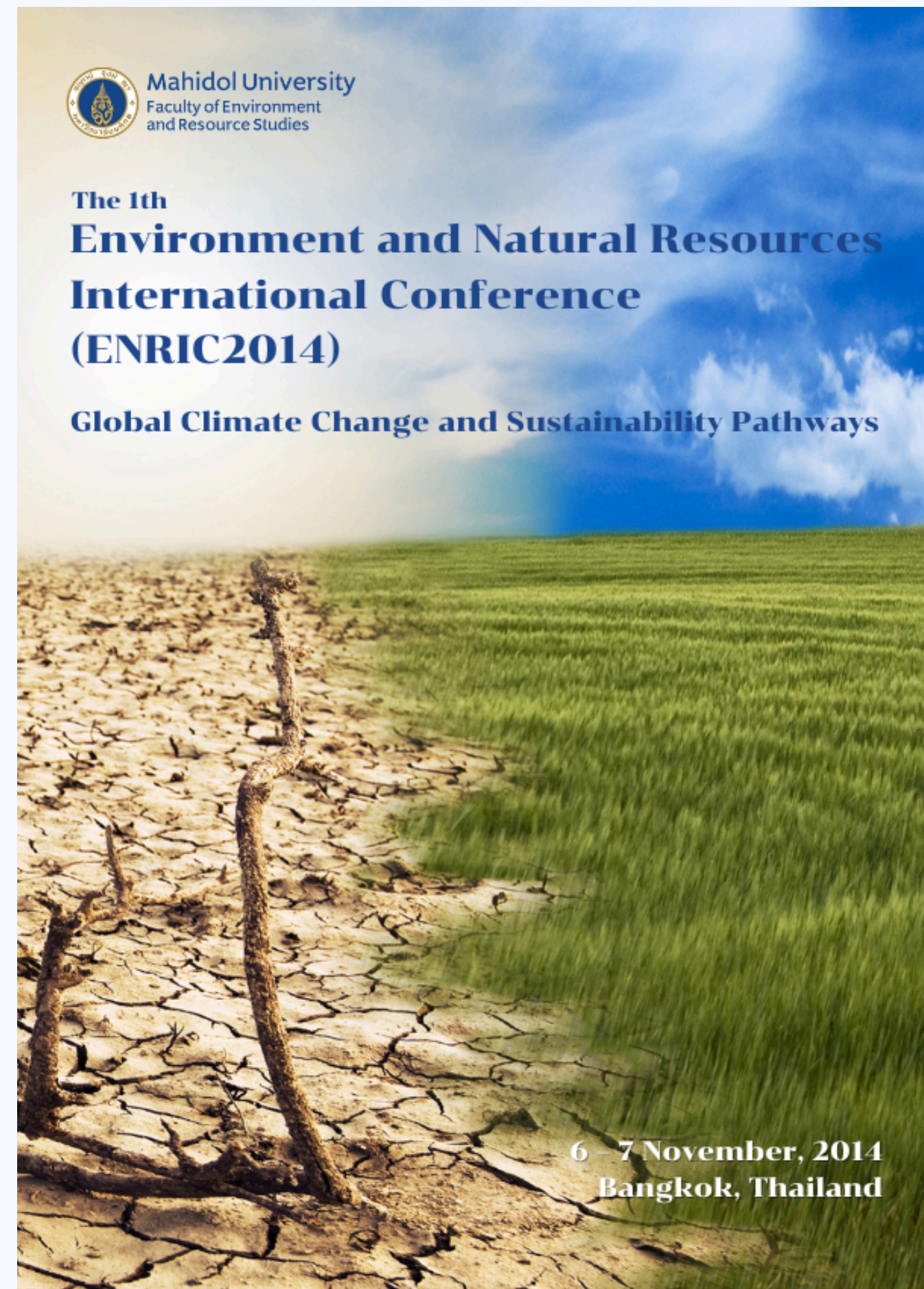


ENRIC 2014

THEME

Global Climate Change and
Sustainability Pathways

6 – 7 NOVEMBER, 2014
The Sukosol Hotel, Bangkok, Thailand





ENRIC 2016

THEME Interdisciplinary Approaches to
Save Future Earth Environment

16 – 17 NOVEMBER, 2016
Krungsri River Hotel, Ayutthaya, Thailand



**The 2th
Environment and Natural Resources
International Conference
(ENRIC2016)**

**Interdisciplinary Approaches
to Save Future Earth Environment**



16 – 17 November, 2016
Ayudhya, Thailand





ENRIC 2018

THEME Global Development for
Environmental Sustainability

22 – 23 November, 2018
Bangsaen Heritage Hotel, Chonburi, Thailand



Mahidol University
Faculty of Environment
and Resource Studies

The 3rd
**Environment and Natural Resources
International Conference
(ENRIC2018)**

Global Development for Environmental Sustainability



22 – 23 November, 2018
Chonburi, Thailand



ENRIC 2021

THEME Challenges, Innovations and Transformations for Environmental Sustainability (Virtual Conference)

16 December, 2021
Faculty of Environment and Resource Studies,
Mahidol University, Thailand



The 4th Environment and Natural Resources International Conference (ENRIC2021)

Challenges, Innovations and Transformations
for Environmental Sustainability

Virtual Conference, Date:16 December, 2021



ENRIC 2024

THEME Net Zero Now: Action for a Sustainable World

14 – 15 November, 2024
Arnoma Grand Hotel, Bangkok, Thailand



ENRIC 2026

THEME Real World Impact: Resilience for a Changing Climate

24 – 25 November, 2026
Arnoma Grand Hotel, Bangkok, Thailand

Keynote speaker :



Mr. Lorenzo Santucci

Keynote speaker: Representative from United Nations Economic and Social Commission for Asia and the Pacific (UNESCAP)

Topic: "Integrated climate action for resilient and sustainable development"

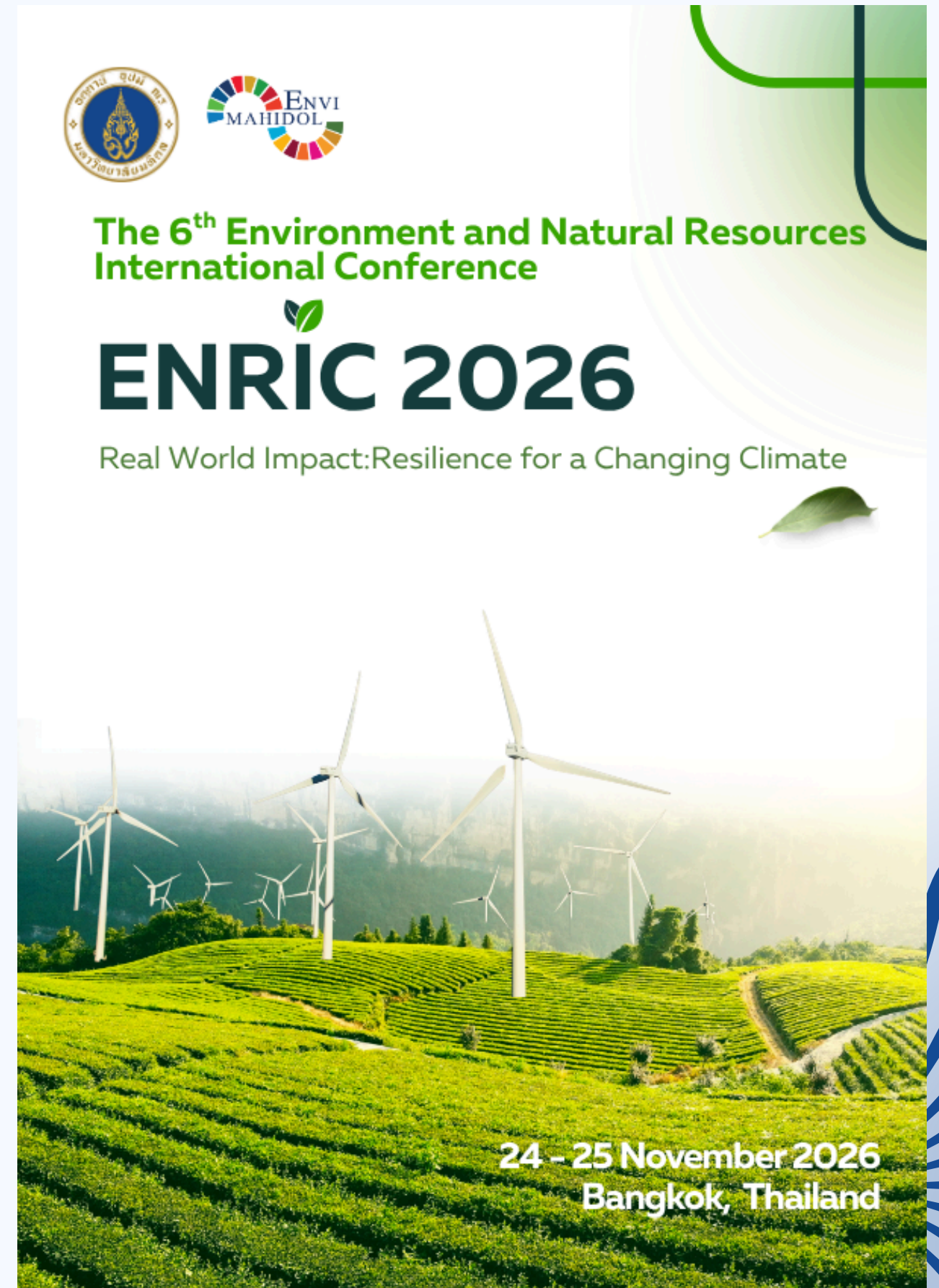


Mr. Amput Limniyakul

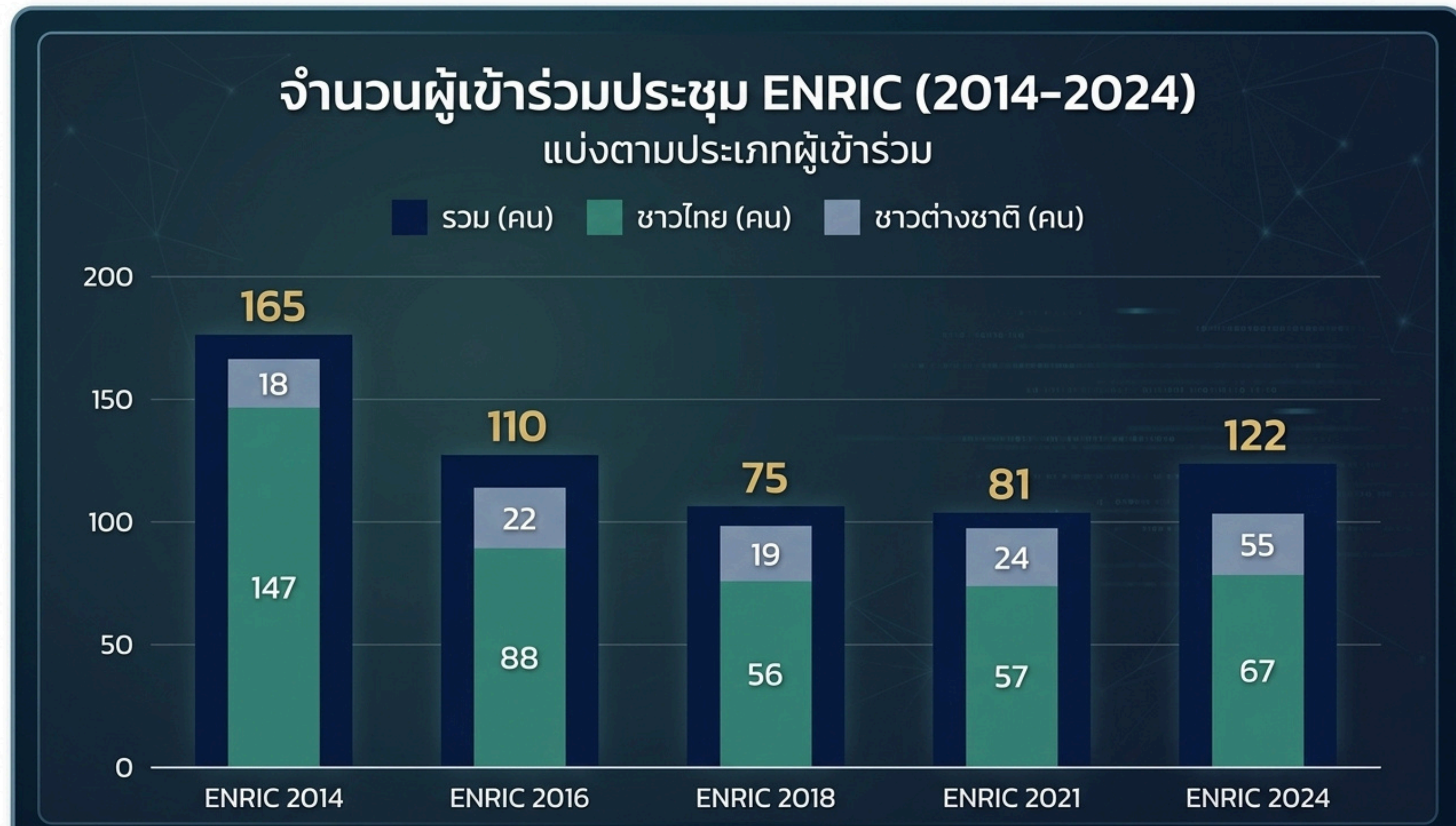
Business and Market Development Director, Excelac Co., Ltd.

Keynote speaker: Representative from Creasia Group

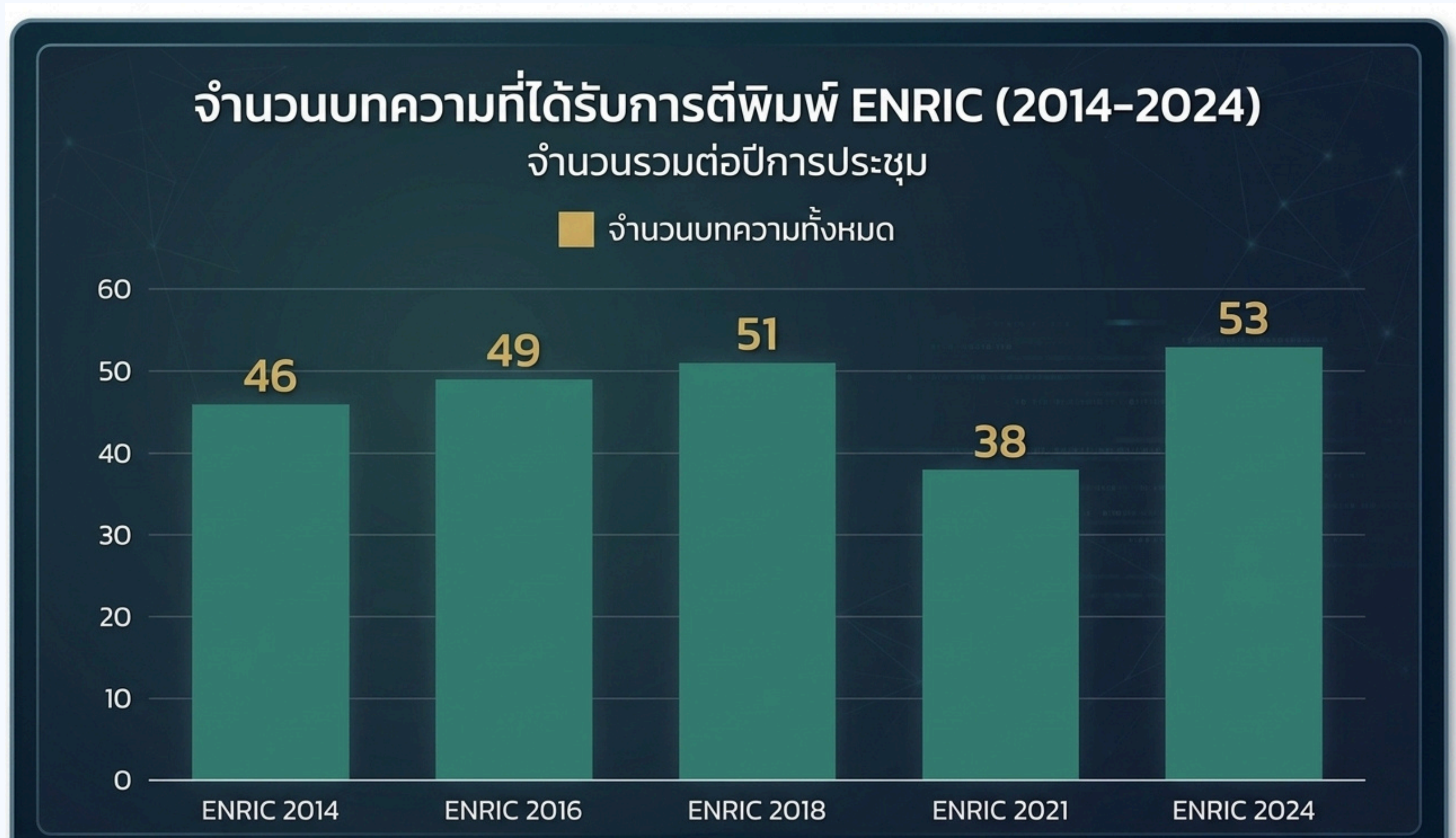
Topic: "Business Adaptation: Changing Climate, Net Zero, and Operational Innovation"



จำนวนผู้เข้าร่วม ENRIC 2014-2026



จำนวนบทความ ENRIC 2014-2026





The 6th Environment and Natural Resources International Conference (ENRIC 2026):

Real World Impact: Resilience for a Changing Climate

24 - 25 November, 2026

Arnoma Grand Hotel, Bangkok, Thailand

1. Project: The 6th Environment and Natural Resources International Conference (ENRIC 2026)
2. Format: Onsite Conference
3. Date: 24 - 25 November, 2026
4. Rationale

We extend a warm invitation to join us at ENRIC 2026 under the theme “Real World Impact: Resilience for a Changing Climate” — a global platform that brings together researchers, practitioners, policymakers, and innovators committed to strengthening resilience in the face of accelerating climate change. As climate impacts intensify across regions and sectors, the urgency to move beyond commitments toward practical, real-world solutions has never been greater.

In recent years, the world has witnessed record-breaking temperatures, more frequent extreme weather events, and escalating climate-related losses affecting food systems, water security, public health, infrastructure, and biodiversity. These interconnected challenges highlight that resilience is no longer a long-term aspiration but an immediate necessity. Strengthening the adaptive capacity of ecosystems, cities, economies, and communities is essential to reducing vulnerability and ensuring sustainable and inclusive development in a rapidly changing climate.

The 6th Environment and Natural Resources International Conference (ENRIC 2026) recognizes that climate resilience must be driven by evidence-based policies, forward-looking governance, and scalable implementation. As countries advance their national adaptation plans and strengthen climate risk management frameworks, the role of science, innovation, and cross-sector collaboration becomes increasingly critical. This conference highlights how regulatory mechanisms, sustainable finance, digital technologies, and data-driven decision-making can support effective adaptation and risk reduction, while ensuring that climate responses are inclusive and socially equitable.



Special attention will be given to the ASEAN region, one of the world's most climate-exposed areas, where sea-level rise, extreme heat, intensified monsoons, droughts, and ecosystem degradation pose significant risks to livelihoods and economic stability. Rapid urbanization, coastal development, and reliance on climate-sensitive sectors such as agriculture, fisheries, and tourism further increase vulnerability. ENRIC 2026 provides a vital forum to address regional priorities, showcase ASEAN-led initiatives, and strengthen cooperation across Southeast Asia in resilient urban development, coastal and marine protection, climate-smart agriculture, disaster risk reduction, and community-based adaptation. The conference also emphasizes collaboration on transboundary environmental challenges, regional early-warning systems, and shared climate risk governance.

Throughout the conference, participants will explore how science, technology, governance, and social engagement can converge to build resilience in diverse contexts. Emphasis will be placed on bridging research and practice, ensuring that academic knowledge, technological innovation, and local experience translate into measurable outcomes on the ground. Nature-based solutions, resilient infrastructure, adaptive resource management, circular economy approaches, and inclusive community participation will be highlighted as key pathways toward transformative and lasting impact.

ENRIC 2026 provides a collaborative environment for dialogue, knowledge exchange, and partnership building among diverse stakeholders. By fostering interdisciplinary cooperation and cross-sector engagement, the conference seeks to catalyze solutions that are not only innovative, but also practical, policy-relevant, and actionable at local, national, and regional levels. Together, we can transform climate challenges into opportunities for resilient growth, sustainable livelihoods, and strengthened environmental stewardship.

It is our great honor and pleasure to invite participants from around the world to contribute their knowledge, experience, and vision to ENRIC 2026. Students, researchers, academics, scientists, engineers, NGOs, policymakers, and other stakeholders in environmental and natural resource fields are warmly welcomed to join us in advancing real-world impact and resilience for a changing climate.



5. Objectives

- 1) To gather researchers in environmental science and other disciplines related to environment and natural resources issues, so that they may present their recent research findings and achievements.
- 2) To share current research and management experience among academic communities, consulting groups, governmental agencies, and environmental organizations.
- 3) To stimulate the development of collaborative research on environmental and natural resource issues all around the world.
- 4) To promote public awareness and understanding of environmental and natural resource issues.
- 5) To offer a platform for undergraduate and graduate students and young scientists to present their projects and apply their academic skills in a professional forum.

6. Conference Topics

Theme: Real World Impact: Resilience for a Changing Climate

ENRIC 2026 invites papers on (but not limited to) the following themes:

1. Energy Transition and Renewables
2. Carbon Capture, Utilization and Storage (CCUS)
3. Green Finance and ESG Investments
4. Sustainable Cities and Infrastructure
5. Sustainable Agriculture and Food Security
6. Circular Economy and Industrial Decarbonization
7. Climate Policy and International Cooperation



8. AI and Digital Tools for Climate Action
9. Nature-Based Solution
10. Environmental Science and Technology
11. Social Science and Public Health

7. Publications

Prospective authors are invited to submit abstracts in English, the official language of the conference. Upon notification of abstract acceptance, authors are able to submit either an extended summary or a full paper online at: <https://en.mahidol.ac.th/enric>

- Submissions must NOT have been submitted/published or under consideration anywhere in other conferences/journals.
- Submissions must be in electronic format only. (MS Word files .doc or .docx)

Submitted conference papers will be reviewed by the technical committee of the Conference. Moreover, the best papers from ENRIC 2026 will be encouraged to be submitted to the **peer review process of the Environment and Natural Resource Journal (ENNRJ)**.

ENNRJ is a journal published by the Faculty of Environment and Resource Studies, Mahidol University, Thailand (Available at: <https://www.tcithaijo.org/index.php/ennrj/index>). The ISSN is 1686-5456. EnNRJ is indexed by Scopus (Cite Score: 1.70 in January 2022), and four other international databases; Clarivate Analytic, EBSCOhost, Directory of Open Access Journals (DOAJ), and ASEAN Citation Index (ACI).

The Environment and Natural Resources Journal has been published since 2001 by the Faculty of Environment and Resource Studies, Mahidol University, Thailand. Environment



and Natural Resources is an open access journal and international publication devoted to various disciplines in environmental science and technology. The journal aims to provide the most complete, up-to-date, and reliable sources of information on current developments in the field of environment and natural resource studies with an emphasis on publishing quality articles promptly and making them freely available worldwide.

8. Number of Participants : 150 Participants

9. Important Dates:

Activities	Dates
Call for abstracts	1 Jan – 31 May 2026
Notification of abstract acceptance	30 June 2026
Submission Deadline of full paper	30 Aug 2026
Notification of full paper acceptance	15 Sep 2026
Early bird registration	1 Sep 2026 – 15 Oct 2026
Regular registration	16 Oct 2026 - 23 Nov 2026
Conference dates	24 - 25 Nov 2026



10. Registration Fee

Rate	Early bird rate (before 15 Oct. 2026)	Regular rate (after 15 Oct. 2026)	On-site rate
Foreign Delegates (USD)			
General Registration	300	350	400
Student Registration	200	250	300
Thai Delegate (Thai Baht)			
General Registration	3,500	4,500	5,500
Student Registration	2,000	3,000	4,000

* The registration fee does not include bank charges in both origin and destination countries.

Registration Fees for Presenter Pass Include:

- Attendance at conference sessions and presentations, including plenary addresses and all panel sessions.



- Lunch and coffee breaks on the days of the conference.
- Gala Dinner and Special Event: Loi Krathong Festival
- In-person conference session presentation (based on accepted proposal) and scheduling into the conference program.
- The option to submit your article to the corresponding journal and participate in the peer-refereeing process.
- Full access to the online version of the journal from the time of registration until one year after the end date of the conference, as well as an electronic copy of your journal article, if accepted and published.

11. Contact Person

Conference Chair: **Associate Professor Dr. Kitikorn Charmondusit**

Dean of the Faculty of Environment and Resource
Studies

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Coordinator: **Associate Professor Dr. Noppol Arunrat**

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