







The Faculty of Sciences and Techniques of Errachidia,
and Geosciences and Technologies Research Team,
Organize the

1st International Congress on Natural Hazards and Territorial Resilience (ICNHTR 2026)

Under the theme
From Data to Decision: Advancing Smart Risk Management
November 27 - 29, 2026, Errachidia, Morocco



Main Scientific Sections:

-  Hydro-Climatic Hazards & Early Warning Systems
-  Geohazards and Land Degradation
-  Data Science, AI & Geospatial Technologies
-  Environmental Pollution and Systemic Risks
-  Water Resources Security & Sustainability
-  Territorial Resilience & Climate Adaptation

Important dates:

- Abstract submission opens: **April 15, 2026**
- Abstract submission deadline: **June 30, 2026**
- Notification of acceptance: **August 15, 2026**
- Full paper submission deadline: **September 10, 2026**
- Early registration deadline: **September 15, 2026**

Publication:

- Accepted papers from **ICNHTR 2026** will be published In SCOPUS and WOS indexed Book

Scopus[®] Clarivate Web of Science[™]  Springer

Contact Information:

- Pr. Mourad Aqnouy, FST-UMI, Errachidia, Morocco
- Email: m.aqnouy@umi.ac.ma / icnhtr26@gmail.com
- Tél : +212 673675428
- Website : icnhtr26.github.io/icnhtr26/



About the Conference

The International Congress on Natural Hazards and Territorial Resilience brings together researchers, practitioners, and decision-makers to address emerging challenges related to climate-induced risks and environmental extremes. The congress promotes innovative approaches in Geo-Sciences, Water Resources, and Data Science to enhance risk assessment, modeling, and early warning systems. It provides a multidisciplinary platform for exchanging knowledge, sharing scientific advances, and discussing practical solutions for disaster risk reduction and sustainable territorial development. Particular attention will be given to the integration of geospatial technologies, artificial intelligence, and climate data in improving hazard monitoring, forecasting, and resilience planning. The congress also seeks to strengthen collaboration between academia, public institutions, and international organizations in order to support evidence-based policies and innovative strategies for managing natural hazards. Ultimately, it aims to foster interdisciplinary collaboration to build smarter, more resilient, and climate-adapted territories worldwide.

Format of the Event

Days	Activities	Description
Day 1 & 2	Keynote & Plenary Sessions	High-level presentations delivered by internationally recognized experts in natural hazards and territorial resilience.
	Oral Presentation Sessions	Parallel thematic sessions addressing the six main scientific tracks of the conference, featuring selected research contributions.
	Poster Sessions	Interactive poster exhibitions allowing researchers to present their work and engage in dedicated discussion sessions.
Day 3	Post-Congress Fieldwork	Field excursion to selected sites, offering practical insights into natural hazards and resilience strategies in the region.

Registration Fees

Participants	Early September, 15, 2026	Standard
Students	400 MAD (40€)	500 MAD (50€)
International Students	500 MAD (50€)	600 MAD (60€)
Academics	1000 MAD (100€)	1500 MAD (150€)
Industrials	1500 MAD (150€)	2000 MAD (200€)

	Registration Fee Includes
<input checked="" type="checkbox"/>	Access to all sessions and conferences
<input checked="" type="checkbox"/>	Welcome kit (badge, program, conference documents)
<input checked="" type="checkbox"/>	Coffee breaks and refreshments
<input checked="" type="checkbox"/>	Lunches during the conference
<input checked="" type="checkbox"/>	Certificate of participation and access to conference proceedings
<input type="checkbox"/>	Publication in a Springer book indexed in Scopus and Web of Science.

Payment Methods

Bank : BANK OF AFRICA, MOROCCO

Holder : Association d'Accompagnement pour la Formation et la Recherche Scientifique

Account Number (RIB) : 011210000001200001300762

IBAN : MA64 011210000001200001300762

Code SWIFT/BIC : BMCEMAMC

Organizing Committee

- Pr. Afiri Abdelkhaleq, FST, Errachidia, UMI, Morocco
- Pr. Alali Amar, FST, Errachidia, UMI, Morocco
- Pr. Aqnouy Mourad, FST, Errachidia, UMI, Morocco
- Pr. Bougariane Bouchra, FST, Errachidia, UMI, Morocco

Scientific Committee

- Pr. Afiri Abdelkhaleq, FST, Errachidia, UMI, Morocco
- Pr. Alali Amar, FST, Errachidia, UMI, Morocco
- Pr. Aqnouy Mourad, FST, Errachidia, UMI, Morocco
- Pr. Bougariane Bouchra, FST, Errachidia, UMI, Morocco
- Pr. Essaфраoui Badre, FST, Errachidia, UMI, Morocco
- Pr. Kassou Amina, FST, Errachidia, UMI, Morocco
- Pr. Mansour Najim, FST, Errachidia, UMI, Morocco
- Pr. Benami Abdellah, FST, Errachidia, UMI, Maroc
- Pr. El Boukili Abdrrahman, FST, Errachidia, UMI, Morocco
- Pr. Ait Bougrous Ali, FST, Errachidia, UMI, Morocco
- Pr. Farhoui Yessouf, FST, Errachidia, UMI, Morocco
- Pr. Essahlaoui Ali, FS, Mekenes, UMI, Morocco
- Pr. El-Mahjoub Boufounas FS, Mekenes, UMI, Morocco
- Pr. Lamine Imane, ISPITS, Errachidia, Morocco
- Pr. Balahabib Abdelaali, ISPITS, Errachidia, Morocco
- Pr. Si Mhamdi Hicham, FSBM, Casablanca, UH2C, Morocco
- Pr. Mouflih Mustapha, FSBM, Casablanca, UH2C, Morocco
- Pr. El Ouariti Salem, FSBM, Casablanca, UH2C, Morocco
- Pr. Fekri Ahmed, FSBM, Casablanca, UH2C, Morocco
- Pr. Maimouni Soufiane, FSBM, Casablanca, UH2C, Morocco
- Pr. Baidder Lahssen, FSAC, Casablanca, UH2C, Morocco
- Pr. Ouallali Abdessalam, FST, Mohammédia, UH2C, Morocco
- Pr. Benaabidate Lahcen, FST, Fes, USMBA, Morocco
- Pr. Stitou Messari Jamal, FS, Tetouan, UAE, Morocco
- Pr. El M'rini Abdelmounim, FS, Tetouan, UAE, Morocco
- Pr. Meziane Faical, FST, El-Hociema, UAE, Morocco
- Pr. El Moussaoui Said, FST, El-Hociema, UAE, Morocco
- Pr. El Talibi Hajar, FST, El-Hociema, UAE, Morocco
- Pr. Maatouk Mustapha, FST, Tangier, UAE, Morocco
- Pr. Boulaassal Hakim, FST, Tangier, UAE, Morocco
- Pr. Yazid Alaoui Otmane, FST, Tangier, UAE, Morocco
- Pr. Karaoui Ismail, FST, Beni Mellal, USMS, Morocco
- Pr. Namous Mustapha, FP, Beni Mellal, USMS, Morocco
- Pr. Elaloui Abdenbi, FST, Beni Mellal, USMS, Morocco
- Pr. El Hafyani Mohammed, FS, Agadir, UIZ, Morocco
- Pr. Bouchaou Lhoussaine, FS, Agadir, UIZ, Morocco
- Pr. Hssaisoune Mohammed, FS, Agadir, UIZ, Morocco
- Pr. Tairi Abdellaali, FS, Agadir, UIZ, Morocco
- Pr. Abdelfadel Fatima, FS, Agadir, UIZ, Morocco
- Pr. Taia Soufiane, FS, Agadir, UIZ, Morocco
- Pr. Tifarouine Loubna, FS, El Jadida, CDU, Morocco
- Pr. El Madihi Mohammed, FS, El Jadida, CDU, Morocco

- Pr. Essaфраoui Badre, FST, Errachidia, UMI, Morocco
- Pr. Kassou Amina, FST, Errachidia, UMI, Morocco
- Pr. Mansour Najim, FST, Errachidia, UMI, Morocco
- Pr. Si Mhamdi Hicham, FSBM, Casablanca, UH2C, Morocco

- Pr. Boudhar Abdelghani, FST, Marrakech, UCA, Morocco
- Pr. Tabyaoui Fatima Zahra, FS, Rabat, UM5, Morocco
- Pr. Sbai Abdelkader, FLSH, Oujda, UMP, Morocco
- Pr. Briak Hamza, UM6P, Ben Guerir, Morocco
- Pr. Bayad Mohamed, UM6P, Ben Guerir, Morocco
- Pr. El Khalki El Mahdi, UM6P, Ben Guerir, Morocco
- Pr. Bouziane Khaloufi, UM6P, Ben Guerir, Morocco
- Pr. Kurtz Robin, UM6P, Ben Guerir, Morocco
- Pr. Chfadi Tarik, UM6P, Ben Guerir, Morocco
- Pr. Hadri Abdessamad, UM6P, Ben Guerir, Morocco
- Pr. Hilal Ismail, CNESTEN, Rabat, Morocco
- Pr. Hamdane Hasna, CNESTEN, Rabat, Morocco
- Pr. Mejjad Nezha, CNESTEN, Rabat, Morocco
- Pr. Bouizrou Ismail, DLAIEL, Weihenstephan-Triesdorf University of Applied Sciences, Germany
- Pr. Kristian Förster, DLAIEL, Weihenstephan-Triesdorf University of Applied Sciences, Germany
- Pr. Ana Cláudia Teodoro, FS, University of Porto, Portugal
- Pr. Castelli Giulio, DAGRI, University of Florence, Italy
- Pr. Bresci Elena, DAGRI, University of Florence, Italy
- Pr. Boselli Vladimiro, Institute for Electromagnetic Sensing of the Environment, National Research Council, CNR-IREA, Milano, Italy
- Pr. Baize Stéphane, Institute for Radiological Protection and Nuclear Safety (IRSN), France
- Pr. Delcaillau Bernard, Université de Caen Normandie, France
- Pr. Jérôme Van der Woerd, ITES, UMR7063, CNRS - Université de Strasbourg, France
- Pr. Aqil Tariq, Mississippi State University Starkville, United States
- Pr. Yahya Faqeih Khadeijah, Princess Nourah bint Abdulrahman University, Riyadh, Saudi Arabia
- Pr. Gebiaw T. Ayele, Griffith University, Nathan, Australia
- Pr. Moreno Navarro Jesús Gabriel, University of Seville, Seville, Spain
- Pr. Wassar Fatma, HIWST of Gabes, Tunisia
- Pr. Aydi Abdelwaheb, University of Carthage, Tunisia
- Pr. Al-Djazouli Mahamat Ouchar, University of N'djamena, Tchad