

ICNaB 2026 SPONSORSHIP & PARTNERSHIP PROSPECTUS



11th International Conference on Sodium-Ion Batteries

Hosted by University Mohammed
VI Polytechnic (UM6P)



November 11–13, 2026



icnab2026.com



ICNaB – Previous Editions

1st EDITION



Madrid, Spain 🇪🇸

📅 2013

2nd EDITION



Argonne (Illinois), USA 🇺🇸

📅 2015

3rd EDITION



Sydney, Australia 🇦🇺

📅 2016

4th EDITION



Japan 🇯🇵

📅 2017

5th EDITION



Saint-Malo, France 🇫🇷

📅 2018

7th EDITION



Ulm, Germany 🇩🇪

📅 2022

8th EDITION



Liyang, China 🇨🇳

📅 2023

9th EDITION



Richland, Washington, USA 🇺🇸

📅 2024

10th EDITION



Sydney, Australia 🇦🇺

📅 2025

11th EDITION



Benguerir, Morocco (UM6P) 🇲🇦

📅 2026

SPONSORSHIP PROPOSAL OVERVIEW



The 11th International Conference on Sodium-Ion Batteries (ICNaB 2026) is poised to be a premier event within the energy storage sector, focusing on the critical themes of sustainability, next-generation battery chemistry, and industrial scaling. Scheduled to take place from November 11th to 13th, 2026, at the Mohammed VI Polytechnic University (UM6P) in Ben Guerir, Morocco, this conference aims to bring together key stakeholders from academia, industry, and government to foster dialogue, push technical boundaries, and accelerate market adoption.

INTRODUCTION TO UM6P & MSN DEPARTMENT

About UM6P

The Mohammed VI Polytechnic University (UM6P) is a Moroccan institution focused on applied research and innovation, with a strong emphasis on African development. Located in Benguerir, within the heart of the Green City, UM6P is more than a traditional university— it's a platform for experimentation, collaboration, and impact-driven education. With cutting-edge infrastructure and international partnerships, UM6P positions itself as a leader in scientific and technological advancement on the continent.

About MSN Department

The Materials Science, Nanotechnology, and Process Engineering Department (MSN) at UM6P brings together multidisciplinary research and education in advanced materials, metallurgy, nanoscience, and sustainable process engineering. The department plays a central role in fostering innovation in the fields of metallurgy and material transformation, aligning with the university's mission to contribute to industrial sovereignty and technological excellence in Africa.



WORLD-CLASS VENUE & EXPERIENCE



-  UM6P Campus: State-of-the-art conference facilities in Morocco's innovation hub
-  Modern Conference Halls: Equipped with latest AV technology for seamless presentations
-  Marrakech Location: Accessible international hub with rich culture and heritage
-  Premium Experience: Partner hotels, campus residences, and prestigious gala dinner venue

IMPORTANCE OF ICNAB 2026

As the world continues to prioritize grid energy storage and affordable electromobility, ICNaB 2026 will serve as a premier international platform for advancing sodium-ion battery research, fostering collaboration, and accelerating innovation from fundamental science to industrial applications.



Global Visibility: Showcase your brand to international scientific and industry leaders attending the premier sodium battery conference.



Industry Networking: Connect with researchers, innovators, and decision-makers shaping the future of energy storage.



Innovation Showcase: Demonstrate your commitment to sustainable energy solutions and position your organization at the forefront of battery technology.

OUR GLOBAL COMMUNITY



International Delegates
400+

Global researchers and industry professionals attending.



Countries Represented
30+

Worldwide participation from leading nations.



Expert Speakers
40+

World-class researchers and industry leaders.



Exhibiting Organizations
10+

Companies showcasing innovations.

WHO WILL ATTEND? & SPONSORSHIP BENEFITS

WHO WILL ATTEND ?

- Researchers and scientists in battery technology
- Engineers and materials scientists
- Government agencies and policy makers
- Battery and automotive manufacturers
- Energy storage industry leaders
- Testing equipment manufacturers
- Raw material suppliers
- Venture capitalists and investors
- University professors and students

EXPECTED NUMBER OF PARTICIPANTS

600+ attendees from around the world

SPONSORSHIP BENEFITS

Pre-event benefits :

- Logo and link on event homepage
- Logo, link and description on sponsor page
- Complimentary conference registration (dependent upon sponsorship level)

Onsite benefits :

- Logo on signage onsite
- Name, logo, description in conference program
- Logo on sponsor thank you slide at conference
- opening & closing (dependent upon sponsorship level)

DIGITAL & MEDIA EXPOSURE

Benefit from a comprehensive digital marketing ecosystem designed to maximize your brand visibility. Enjoy featured placement on the official ICNaB 2026 website, with an expected audience of over 50,000 visitors, and reach more than 100,000 professionals through targeted campaigns on LinkedIn, X (formerly Twitter), and Instagram. Your logo will receive prominent exposure throughout all livestreamed sessions, while your brand will also be featured in more than 10 email campaigns distributed to over 15,000 subscribers. Additional benefits include branded visibility within the conference mobile app, acknowledgement in the conference proceedings and post-event publications, as well as exposure through official press releases and leading industry media outlets.



SPONSORSHIP PACKAGES

PLATINUM \$20,000

- 24» x36» banner placed at the conference entrance section
- Logo on the conference website
- Logo in the conference program booklet
- Logo in the conference proceedings
- Logo on promotional material
- Logo on the conference bags
- 10 free registrations
- Logo on sponsor thank you slide at conference opening
- Logo on sponsor thank you slide at conference closing
- Exhibition Boot

GOLD \$10,000

- 24» x36» banner placed at the conference entrance section
- Logo on the conference website
- Logo in the conference program booklet
- Logo in the conference proceedings
- Logo on promotional material
- Logo on the conference bags
- 3 free registrations
- Logo on sponsor thank you slide at conference opening

SILVER \$7,000

- Logo on the conference website
- Logo in the conference schedule booklet
- Logo in the conference proceedings
- Logo on the conference bags
- 2 free registrations for the personnel from the institute
- Logo on sponsor thank you slide at conference opening

BRONZE \$4,000

- Logo on the conference website
- Logo in the conference schedule booklet
- Logo in the conference proceedings
- 1 free registration for the personnel from the institute
- Logo on sponsor thank you slide at conference opening



PARTNER WITH US

- Join us in shaping the future of sustainable energy storage.
- Together, we power innovation.



November 11–13, 2026



UM6P, Ben Guerir, Morocco



icnab2026@um6p.ma

