

# Moving for sustainability Call for Speakers

www.emobilityworldcongress.com

# 21<sup>st</sup> to 23<sup>th</sup> March, 2023 Valencia, Spain





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### 01. eMobility Expo World Congress 2023

EME mobility

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eMobility World Congress is an international conference that provides the most relevant and influential platform for the future of mobility, through sustainability and technology.

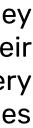
The global warming problem, environmental awareness of the citizens, and the need to be more sustainable have driven the European government to have an active role in their policies to reduce emissions and boost sustainable mobility. Within this framework, eMobility Expo World Congress, will provide a specialized professional platform to respond these emission reduction objectives and also, to develop safer, more intelligent, sustainable, connected and autonomous mobility today and in the coming years.

eMobility World Congress will bring the most advanced solutions in the mobility field, covering the needs of the stakeholders and gathering more than 340 global experts becoming the mobility congress reference in Europe.





- Visitors will be able to discover the **latest trends through speakers' talks,** where they will show, for example, how the automotive **manufacturers** (OEMs) have evolved their products and the way to produce them to the new sustainable mobility. Or how battery manufacturers are involved in this evolution, supporting this transition with batteries more efficient.
- eMobility World Congress 2023 will definitely meet the expectations of the most demanding experts, covering the high complexity of the mobility field. For hence, it is a pleasure for us to invite you to share your leadership in this new era of sustainable mobility."



# 02. eMobility World Congress 2023 Call for speakers Who Can Participate?

Experts from main automotive manufacturers (OEMs), batteries manufacturers, for new The authors of the proposals can be experts, professionals or specialists on their own sources of fuel such as hydrogen, aerospace, railway, last mile companies, ride-share services, behalf or on behalf of the organization from companies, institutions, regions, cities, public transport operators, and software companies. Also, global experts from entities like research and development centers. research institutes, technology clusters, public administrations, professional associations, universities and government, and city authorities, among others. A wide ecosystem of The realisation of your innovative and disruptive ideas as well as systems or projects experts with valuable know-how will provide a holistic view of sustainable mobility in within the framework of eMobility are welcome content of this call for speakers. simultaneous conferences in the wonderful city of Valencia.

All speakers who identify with this objective and have been directly involved with the That's why eMobility World Congress 2023 is open to professionals or institutional/regional candidate project are invited to submit their proposals to the eMobility World Congress. representatives who bring new inspiring and disruptive ideas, technologies, initiatives, sustainable solutions, management models, and especially success stories and projects that help the mobility sector to meet climate change demands and boost competitiveness within the framework of eMobility with the aim of:

- Improve productivity with a focus on sustainability
- Develop sustainable industries, regions, and cities
- Generate future-oriented models

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• Extend the capabilities and usefulness of mobility products







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### 03. eMobility World Congress 2023 Key Topics

Global experts will show how urban and micro-mobility have been integrated with **urban transport systems** through the last decades and how this revolution of new ways of transportation and the integration of them with smart cities through active systems with 5G technology and IoT sensors are reinventing our way to move in our cities or how to deliver our goods through revolutionary last mile solutions.

Furthermore, the congress will share with the visitor the evolution and "reinvention" of mobility methods like buses and trucks with new propulsion systems, railway and subway fasters and more efficient, ships and their integration with smart ports, and finally, airlines and aeronautics with drones or its net zero emissions travels, covering mobility systems from personal drones to the mobility out of our stratosphere.

eMobility World Congress 2023 has a holistic view of technologies understanding the complexity and convergence of them. Proposals have the mission to achieve specific objectives as a whole or specific areas by following hot topics included in 9 vertical forums.



#### **VERTICAL FORUMS**



AUTOMOTIVE



**URBAN MOBILITY** 





**AIRLINES & AERONAUTICS** 

INTEGRATED

TRANSPORT

MICRO MOBILITY



#### **HOT TOPICS**

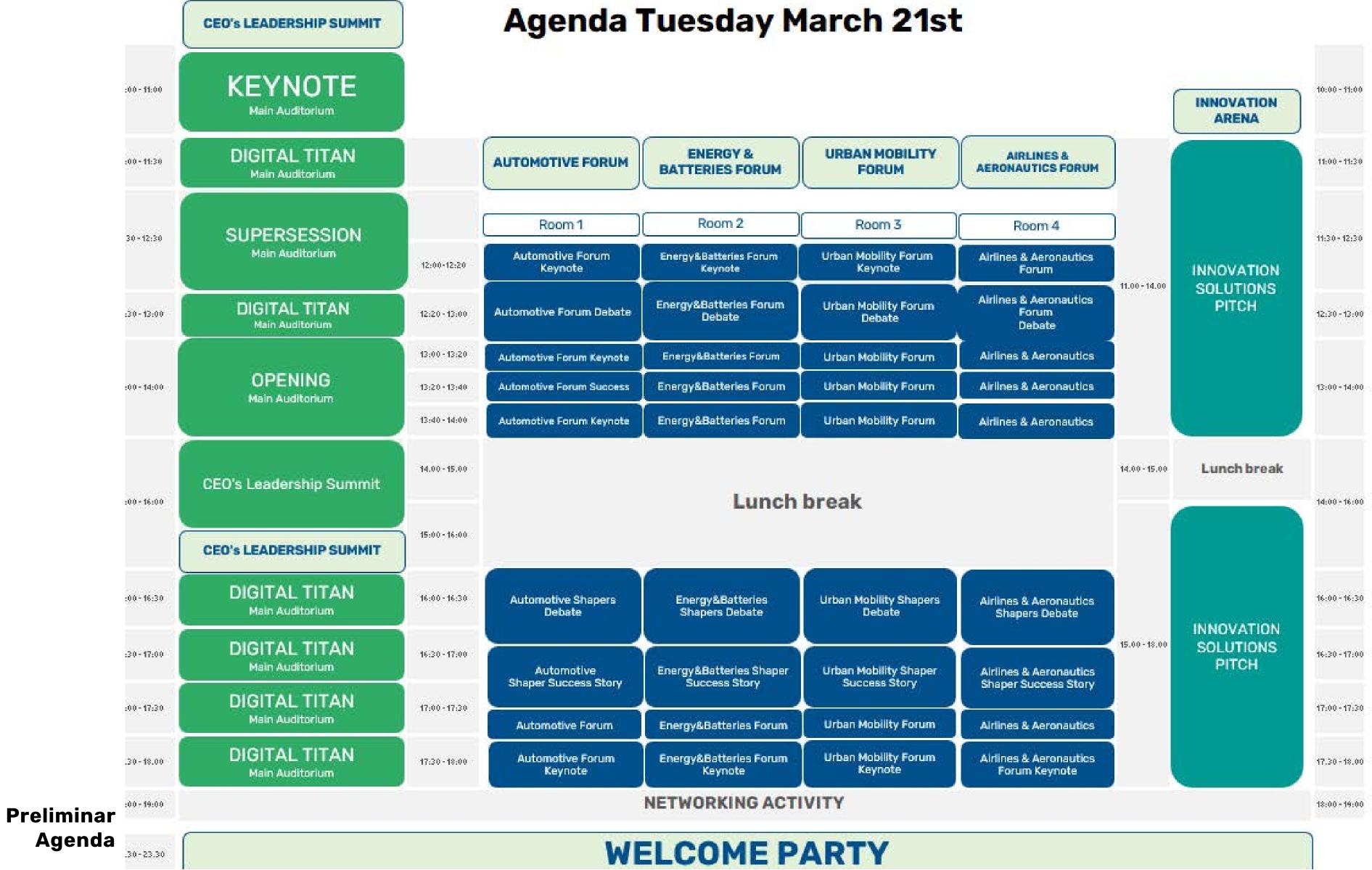
- PUBLIC TRANSPORT
- LAST MILE LOGISTICS
- TRANSPORT **INFRASTRUCTURES**
- CITIZENS VS. TRAVELLERS
- ETHICS AND LAW
- NEW OPPORTUNITIES
- ECO CITIES
- FUTURE OF MOBILITY

- ELECTRICITY
- BATTERIES
- NEW VEHICLES
- MICRO MOBILITY
- ELECTRIC VEHICLES
- ZERO EMISSIONS
- RECHARGABLE STATIONS
- POWER
- SUSTAINABILITY

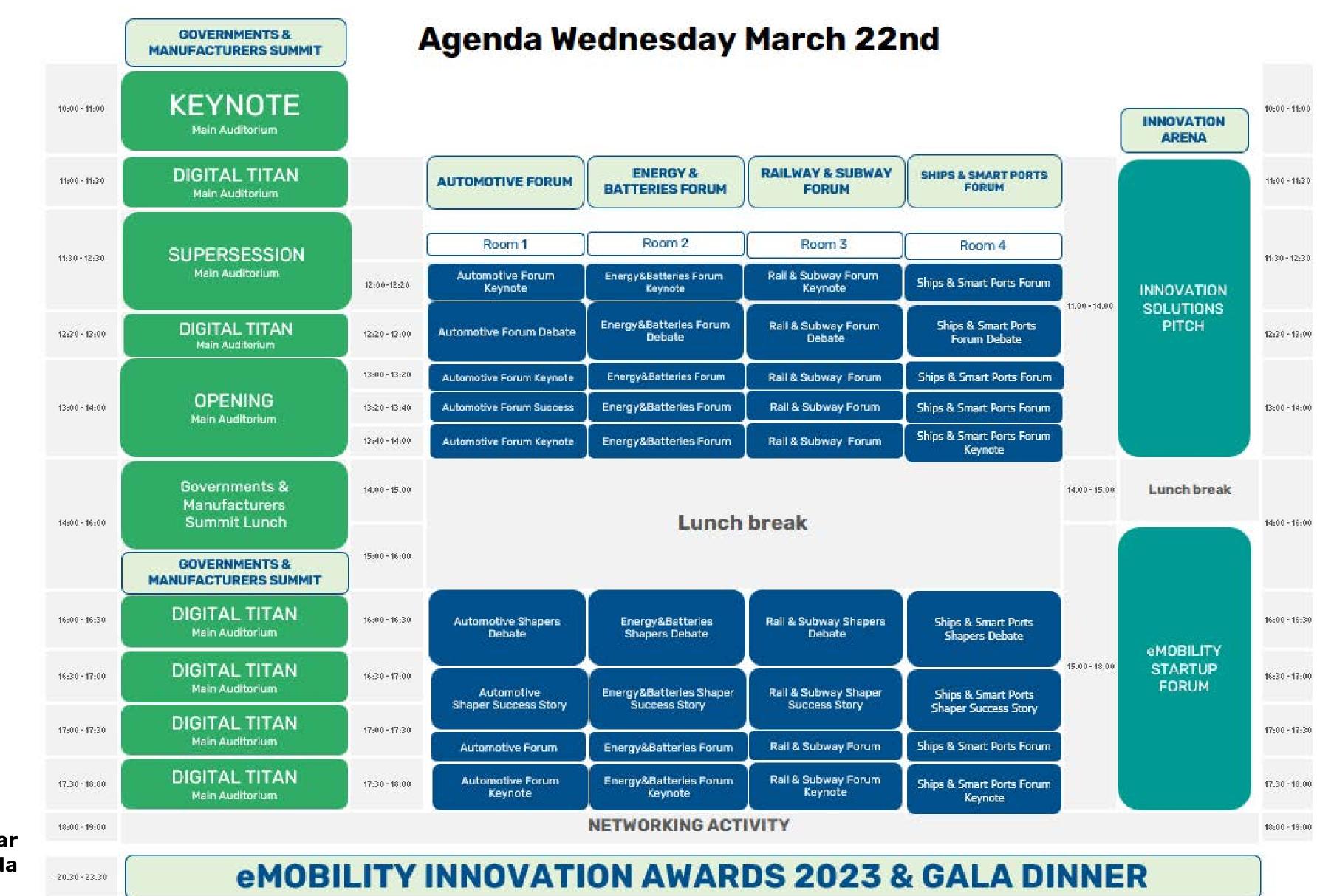
- PARKING SOLUTIONS
- AUTOMOTIVE
- FUTURE AND DIGITAL **TRANSPORTATION**
- ENERGY TRANSITION & EFFICIENCY
- NEW CONSUMER HABITS
- INDUSTRY 4.0
- TRANSPORTATION OF GOODS











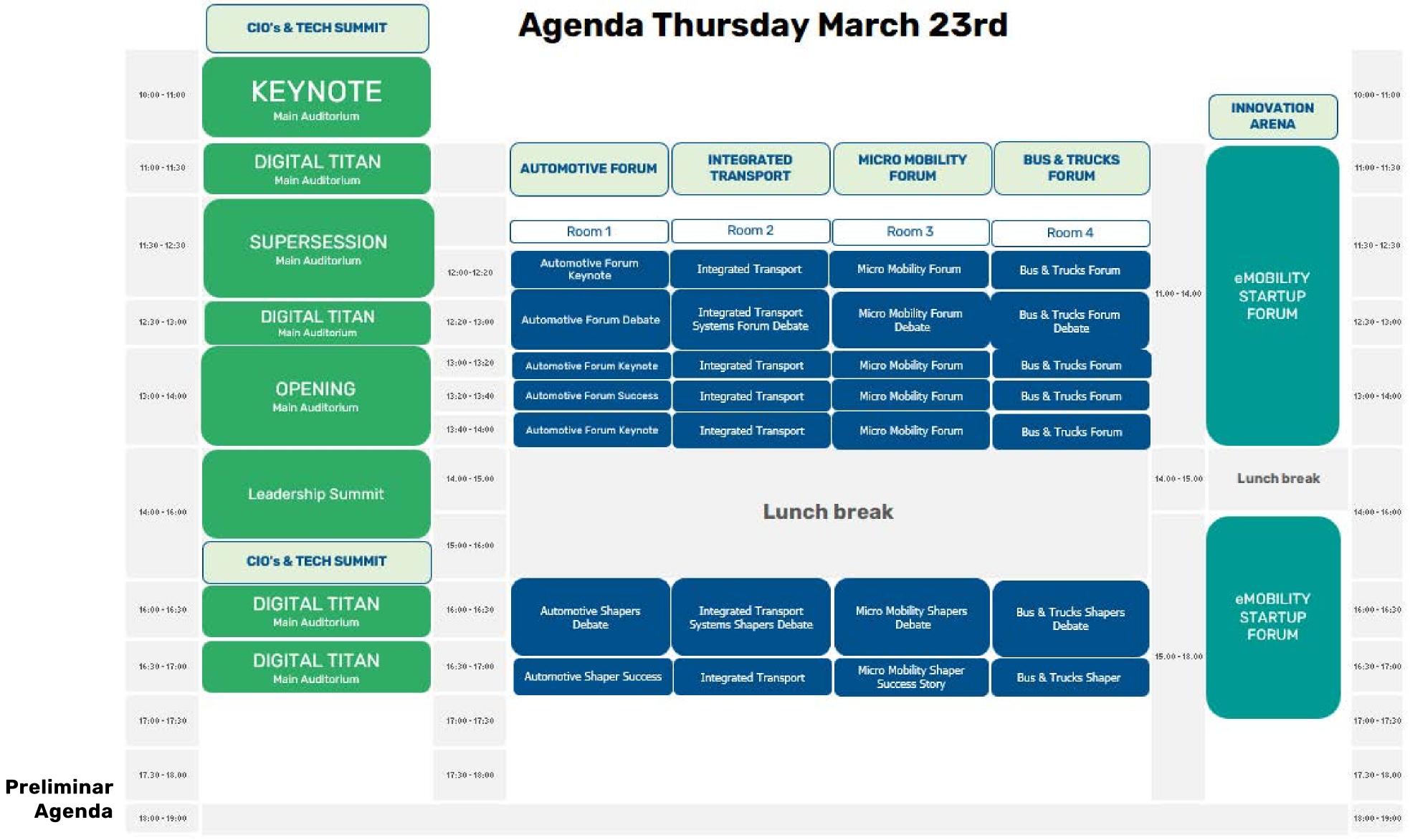
#### **Preliminar** Agenda

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# 04. How to submit your proposals. Deadlines

Call for Speakers

To register your proposal for the **eMobility World Congress**, please fill in all your details in that online form. All proposals must comply with the terms and conditions detailed below.

The attached form will require, among others, the following details:

- Short biography of the speaker (maximum 300 characters).
- Title of the presentation (maximum 100 characters).
- Brief description of the project (maximum 500 characters).
- Keywords (maximum 200 characters)

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Presentation or abstract in an attached document (max. 10 pages and 16MB).

# Submit your proposal





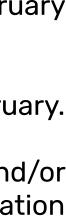
There is no limit to the number of submissions by author, but it is important to submit only those areas of key importance to your expertise. As a guideline, we suggest no more than 3-4 submissions per author/company/institution/organization.

#### **Dates to keep in mind:**

- Proposals due: **40th February 2023**, **17th February 2023** at 23:59:59 CET.
- Selected proposals notification acceptance communications: from 22<sup>nd</sup> February 2023 onwards.
- \* The Steering Committee reserves the right to accept proposals before 22<sup>nd</sup> February.

Between those deadlines, eMobility World Congress 2023 Steering Committee and/or Congress Director reserves the right to ask for any clarification or additional information about the submitted entries.





## 05. eMobility World Congress 2023 FAQs

#### - Will eMobility World Congress 2023 be held in a physical or online format?

**eMobility World Congress 2023** will be a fully physical event. Only proposals from speake available to be on Valencia (Fira Valencia) during those days will be accepted.

# - Does the organization cover the flight and accommodation, and/or honorariums selected candidates?

eMobility World Congress 2023 works under a non-Travel Expenses policy. Speakers a responsible for all their travel and expenses, and no fees will be covered. The Steerin Committee reserves the right to evaluate whether the candidate can be subject of an e ception upon request.

#### - Does it have any economic cost to participate at 'eMobility World Congress 2023 Call for Speakers'?

No, it's totally free.

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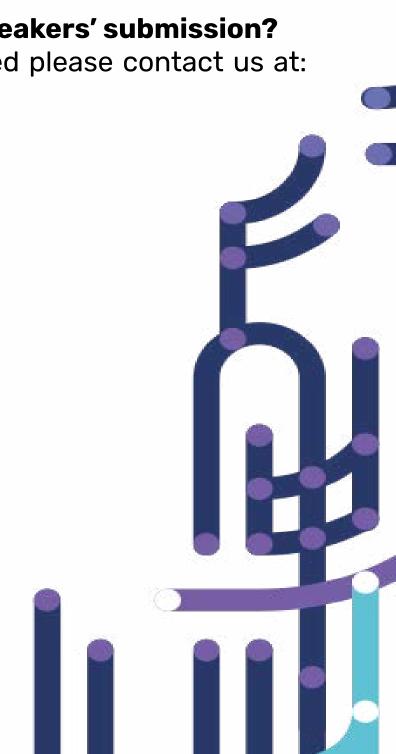
#### - Which are the formats of the sessions and how much time will be assigned?

eMobility World Congress 2023 runs under different formats (roundtable, fireside chat, keynote, etc.). The final session format, duration and time slot assigned will be informed after the selection process has been completed. Please take into consideration that the event runs under several auditoriums, in which sessions are running in parallel during the 3 days of the event. The Steering Committee may place your selected proposal in any forum/vertical within any of the official eMobility World Congress 2023 formats/time slots.



ers	<b>- In which language can be submitted the proposal?</b> The official language of the conference is English. Nonetheless, Spanish proposals be accepted for some conferences. Proposals in other languages will not be accepte
of	<b>- How many proposals does eMobility World Congress 2023 accept?</b> The number of accepted proposals is a responsibility of eMobility World Congress
are ing ex-	Steering Committee and may vary depending on the quality of the proposals receive the final requirements of the program itself.
	- Is it possible to extend the information after the 'Call for Speakers' submissio

If you need to modify or extend any of the information submitted please contact us at: congress.eme@barter.es.







## 06. Evaluation Criteria

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The objective of **eMobility World Congress 2023** is to provide a comprehensive view for professionals, institutional representatives and companies of key topics regarding eMobility.

All through unique and high-level conferences, presentations, talks, and roundtables that will showcase a high level of knowledge and expertise as well as innovative and disruptive approaches to the challenges and risks of the Industry.

#### eMobility World Congress 2023 selection criteria will be guided by:

- Positive impact in each of the key areas or themes of the summit.
- Relevance to the Industry's current business challenges.
- Originality, disruption and differential vision
- Impact on mobility requirements.
- Vision and key takeaways from the presentation/talk.
- Professional achievements and resume of the speaker.
- For the breadth and adequacy of the information presented to the terms of the call.





### 07. Evaluation process, speakers confirmation and benefits of being a EME 2023 Speaker

The Steering Committee will select among all the submitted proposals those which it may consider appropriate and relevant for **eMobility World Congress 2023** conference program. All proposals will be fully reviewed.

Please note that the Steering Committee reserves the right to place the submitted conference in the slot-time and conference track that it may deem it convenient, as well as the final format (roundtable, firesidechat, keynote, etc.).

From 22nd February 2023 onwards the Technical Office will inform participants about their proposal status (rejection or acceptance). In case of being accepted as speaker, the Technical Office will contact the participant with those contact details provided in order to inform and support him/her about:

- The Speaker Registration Pass to **eMobility World Congress 2023**. This special pass will allow the entrance to all areas including Speakers & VIP Lounge as well as all conference sessions without any restriction.
- Welcome to eMobility World Congress 2023 online Speakers' Hub.
- Final details about the sessions as well as the final format and slot-time.

• Any other relevant detail about eMobility World Congress 2023 participation (speakers in same track or session, moderator, conference chair, potential journalists interested in having an interview, potential online promotion, etc.).











Call for Speakers EME mobility expo

## 08. Intelectual and Industrial Property Rights

The participant is responsible for the authorship of the submitted proposal; he/she is the owner of the intellectual and, where applicable, industrial property rights thereof. The participant is accountable for the proposal submitted not violating intellectual property rights, industrial property rights, copyright and/or image rights and assumes complete responsibility with regard to third parties; eMobility World Congress 2023 (the Organization) is free of all liability.

Once the proposal has been selected and approved, the organizers may make public any details considered as public (author, company / organization, title, brief, abstract, website, and topic).



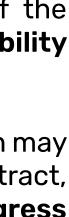


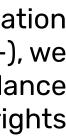
## 09. Data Protection

eMobility World Congress 2023 undertakes to maintain the confidentiality of the proposals received and the companies or authors and only will share them with **eMobility** World Congress 2023 Steering Committee members.

Once the proposal has been selected, **eMobility World Congress 2023** organization may consider publish any details such as: author, company/ organization, title, brief, abstract, website, and/or topic, in those channels and means that **eMobility World Congress** 2023 uses for its promotion (website, social nets, visitor guide, etc.).

For the purposes of the provisions in current legislation on data protection (Regulation EU 2016/679 of the European Parliament and of the Council of 27 April 2016 - GDPR-), we inform you that **eMobility World Congress 2023** will process all your data in accordance with the provisions of its Privacy Policy, where you could be able to exercise the rights that this norm confers.









# 10. Contact details and additional information

If you have any question, doubt or suggestion regarding this 'Call for Speakers' or **eMobility World Congress 2023** please contact us at:

**Phone:** +34 934 923 803

e-mail: congress.eme@barter.es

If you are also interested in exhibiting or partnership options to maximize your company's profile at **eMobility World Congress 2023** please contact us at:

**Phone:** +34 919 551 551 **e-mail:** exhibit@emobilityworldcongress.com









NETWORK

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DELHI india@nebext.com FRANKFURT germany@nebext.com MEXICO mexico@nebext.com SAO PAULO brazil@nebext.com SILICON VALLEY usa@nebext.com TORONTO canada@nebext.com WARSAW poland@nebext.com

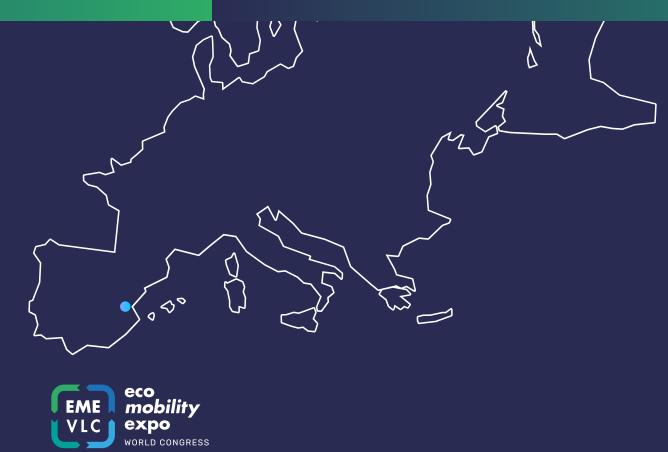
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#### **KNOWLEDGE**

#### **BUSINESS OPPORTUNITIES**



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eMobility World Congress 2023 is an event of:

