



# EMOBICITY – 5<sup>th</sup> Stakeholder meeting

In line with the Project proposal, a local stakeholder group meeting should be held at each participating country, in order for the stakeholder members to familiarise with each other, have opportunities for dialogue and present current problems on e-mobility policy implementation by their point of view and personal experience.

Therefore, the EIHP organized the fifth stakeholder meeting:

Title: 5<sup>th</sup> Stakeholder meeting

Date: **27.1.2022.** Time: **10:30 – 13:30** 

Place: EIHP, Savska cesta 163, Zagreb

Host: Energy institute Hrvoje Požar, Savska cesta 163, 10000 Zagreb, Croatia

This document brings out the Minutes of meeting accompanied with three Annexes:

- 1. Invitation letter,
- 2. Attendance list,
- 3. Event photos.



## Minutes of meeting

The fifth meeting, like each one so far, brought together key stakeholders from both policy decision makers and those involved in the deployment and development of charging infrastructure for electric vehicles. This stakeholder meeting was held live in the midst of the pandemic, so unfortunately at the last minute a large number of invited participants had to cancel their participation. However, the meeting was held because there were enough stakeholders from different organizations dealing with emobility, so that a quality discussion could take place as well as the transfer of knowledge by the EIHP to stakeholders.

The stakeholder institutions/organizations that attended the meeting where the following:

Category	Institution/organization	
Policy makers	The Environmental Protection and Energy Efficiency Fund	The organization responsible for implementing the incentive policy to develop emobility.
EV charging	Piraex d.o.o (TSG),	Representative of business
infrastructure	Kempower,	sector performing the EV
deployment and	HEP d.d.	charging point deployment and
operation	Adriateh	operation (CPO, MSP)

**Bruno Židov** (Energy Institute Hrvoje Požar) gave a welcome speech and presented the activities in the field of e-mobility that are underway and planned in the Republic of Croatia. He presented the progress so far and the achievements achieved within the EMOBICITY project.

**Šimun Lončarević** (Energy Institute Hrvoje Požar) shared with the audience the experiences and knowledge from the study visit in Cluj-Napoca (Romania) that was held as part of the EMOBICITY project during this semester. He prepared an informative presentation in which he explained the goals and policies of the city and the current achievements in terms of transport development. Specifically, it is about the electrification of public transport, which includes a large share of electric buses, trolleybuses and upgrades of the metro. He also informed about the city's plans for the future defined within their SUMP (Sustainable urban mobility plan).

**Tomislav Čop** (Energy Institute Hrvoje Požar) presented findings and interesting facts from the study visit that took place during this semester as part of the EMOBICITY project in Portugal.

After introducing presentations, **Robert Fabek** (Energy Institute Hrvoje Požar) moderated an interesting conversation and knowledge exchange of all present stakeholders.





**Domagoj Puzak** (HEP d.d.) explained what is currently happening in his company, which only a few days ago introduced charging at the charging station on highways in Croatia. HEP is the owner of the largest number of charging stations in Croatia and this is a very big challenge, because charging for EV charging also means providing a complete customer service. In the first few days, mostly positive feedback from users.

**Igor Ban** (Kempower) has recently moved to a company that develops and installs high-power charging stations for cars, buses and heavy duty vehicles. He explained the principle of operation of the most modern charging hubs that enable charging at high power and active distribution of power at one hub among all connected electric vehicles, in a way that maximizes the available power.

**Luka Jambrešić** (Piraex, TSG group) he is a technical engineer involved in setting up an EV charging station and has expressed the expectation that the demand for the installation of small and medium power chargers will be extremely high this year.

**Damir Živković** (Adriateh) gave some insights into the business plans of his company, which is developing a high-power EV charging station. He briefly described a number of interesting features that chargers will have, which will take the user experience to a whole new level.

At the next LSG meeting, it is expected that participants will be introduced to more technical and organizational details about their business.

**Mario Mihetec** (FZOEU) comes from the organization that is responsible for implementing the incentive policy to develop emobility in Croatia. He acquainted all attendees with the experiences and feedback regarding the Public Calls conducted in the past year. He also announced a rough plan of activities that the Fund will implement in the current year.

At the end of meeting, the stakeholders were pleased to participate in the Survey for the measurement of "Number of people with increased professional capacity thanks to their participation in interregional cooperation activities". After the meeting, the online questionnaire(MS Forms) was disseminated among the stakeholders

The thematic conversation and networking continued with a light snack and refreshment.

All stakeholders expressed a strong desire to attend the next stakeholder meeting.





## Annex 1 – Invitation letter





### Poziv za sudjelovanje na sastanku projekta EMOBICITY

#### Poštovani,

Pozivamo Vas kao jednog od dionika u području e-mobilnosti na 5. sastanak projekta EMOBICITY, na kojem ćemo predstaviti dosadašnja postignuća u sklopu projekta te prezentirati relevantne primjere dobre prakse iz područja e-mobilnosti. Sastanak će se održati u četvrtak **27. siječnja 2022. godine u 10:30** u prostorijama Energetskog instituta Hrvoje Požar (EIHP), adresa Savska cesta 163, 10 000 Zagreb.

Za više informacija o projektu posjetite POVEZNICU.

#### Teme

#### Primjeri dobre prakse iz zemalja partnera projekta

- Rumunjska: električni autobusi u javnom gradskom prometu
- Portugal: V2G koncept i aktivno upravljanje punjenjem
- Buduće aktivnosti u sklopu projekta

#### Diskusija:

- Strateški dokumenti relevantni za e-mobilnost u RH aktualnosti
- Razvoj e-mobilnosti u javnom gradskom prijevozu

#### <u>Agenda</u>

### 10:30-10:45 Registracija

10:45-10:55	Uvodna riječ	EIHP
10:55-11:10	EMOBICITY - napredak projekta/postignuća	Tomislav Čop (EIHP)
11:10-11:25	Primjer dobre prakse: Rumunjska	Šimun Lončarević (EIHP)
11:25-11:40	Primjer dobre prakse: Portugal	Tomislav Čop (EIHP)
11:40-12:00	Diskusija - ostalo	Svi sudionici, Moderator: Robert Fabek (EIHP)
42.00.42.20	nY-I.	

12:00-13:30 Ručak

S obzirom da nam je Vaše mišljenje važno u svrhu ispunjenja ciljeva projekta, nadamo se da ćete se odazvati ovom pozivu.

Potvrde dolaska molimo pošaljite na mail: tcop@eihp.hr





# Annex 2 - Attendance list



#### LIST OF PARTICIPANTS

Event: Peti sastanak dionika projekta EMOBICITY/ 5th Stakeholder Meeting of EMOBICITY project

Location: Energy Institute Hrvoje Požar, Zagreb, Croatia

Date: January 27, 2022

Name and surname	Institution/ Organization	E-mail	Signature
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MARIO MINETER	FZOEV	Mano inhetec Egincil.com	K



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Annex 3 – Event photos

















