



E L V I T E N

## WEBINAR

# Experiences and recommendations for usage of light electric vehicles in urban environments

**ELVITEN** – Electric L-category Vehicles Integrated into Transport and Energy Networks – is a Horizon 2020 EU-funded project to enhance sustainable urban mobility through trials of Electric L-category (light) Vehicles, or EL-Vs, and associated services, in six European cities: Bari, Genoa and Rome (Italy), Malaga (Spain), Trikala (Greece) and Berlin (Germany).

The project started in 2017 and is finalised at the end of October 2020. Trials of different EL-V sharing schemes (short-term, long-term rental, business/delivery) operated in the above six cities from mid-2019 to mid-2020.

ELVITEN is coordinated by the Institute of Communication and Computer Systems (ICCS, part of the National Technical University of Athens) and includes 22 partners from nine countries. For further information, see [www.elviten-project.eu](http://www.elviten-project.eu)

**This webinar** follows on from (and complements) the ELVITEN Final Event which was held online on 21<sup>st</sup> October 2020. This webinar will focus on some additional project outcomes for which could not be included in the Final Event programme due to time limitations. See the agenda on the next page for details.

<b>Date</b>	<b>28<sup>th</sup> October 2020, 14:30 to 16:15 CET</b>
<b>Where</b>	<b>Online</b>
<b>Organiser</b>	<b>Comune di Genova</b>
<b>Registration link</b>	<a href="https://www.eventbrite.com/e/experiences-and-recommendations-for-el-vs-usage-in-urban-environments-tickets-125630916453">https://www.eventbrite.com/e/experiences-and-recommendations-for-el-vs-usage-in-urban-environments-tickets-125630916453</a>

## Webinar Agenda

Time (CET)		Speaker
14:30 – 14:40	Introduction	<b>Silvia Campailla</b> , Comune di Genova
14:40 – 15:05	Survey results on perceptions and usage data in the ELVITEN demonstration cities	<b>Andrew Winder</b> , ERTICO
15:05 – 15:25	Insights emerging from the ELVITEN data analysis	<b>José Papí</b> , S3 Transportation
15:25 – 15:40	EL-Vs and the energy distribution grid	<b>Martin Wagner</b> , ATOS
15:40 – 15:55	Recommendations for EL-V manufacturers	<b>Philipp Heim / Lorena Weber</b> , Kyburz
15.55 – 16.15	Questions and discussion	<i>Moderator:</i> <b>Zeljko Jeftić</b> , ERTICO

**Register at:** <https://www.eventbrite.com/e/experiences-and-recommendations-for-el-vs-usage-in-urban-environments-tickets-125630916453>

The link to join will be emailed to registered participants.

**Participants wishing to ask a question during the webinar:** Please write your question in the chat box and the moderator will read it out and invite the speakers to respond.

