



ETERNAL SUMMER

Energy Community Summer School Webinar Series

Session II: Which Future for Decarbonized Transport: Hydrogen Fuel Cells vs. Electro-Mobility

Adam Enok
Materials Scientist MSc

Moderated by Dirk Buschle

1 December 2020, 4.00 - 4.45 p.m. CET

Please be invited to the second session of the Energy Community Summer School's Webinar Series. In the course of this series, representatives of the faculty, alumni and other friends of the Summer School will share their particular insight and experience with you, and invite you for a discussion in the spirit of the Summer School.

About the topic: Hydrogen cars and battery electric cars are two of the most promising options for decarbonizing the transport sector. Both technologies have their pros and cons which will be discussed at this Session. The EU's Green Deal has a big focus on hydrogen but is it justified? Are batteries just an intermediary step on the road to climate neutrality? We shall look at the facts and figures to discuss what is hype and what is proven technology.

About the speaker: Adam Enok is an electric vehicle charging network project manager in Estonia. He has overseen the instalment of more than 100 electric car chargers totalling €250.000,00 in equipment. Previously, he was employed at the Estonian national power company and worked on feasibility studies on emerging technologies, including hydrogen. Adam's background is in materials science (MSc), so he is equipped to bring together physics, chemistry and practical experience in greentech.

About the Summer School: Initiated by the [Energy Community Secretariat](#) in autumn 2015, the Energy Community Summer School aims to promote the development of participants' competences in all topics related to energy through a dedicated multi-disciplinary programme. The Summer School is supported by a network of academic and research institution from the Energy Community and beyond. The Summer School is chaired by Dirk Buschle, Deputy Director of the Energy Community Secretariat and Chairholder of the Iberdrola Manuel Marin Chair for European Energy Policy at the College of Europe.

Please find below the link to join this Webex meeting (also displayed on the relevant event page on our website).

[JOIN HERE FOR THE MEETING](#)

Meeting number (access code): 174 069 4731

Meeting password: ES2020

Looking forward to seeing you online!

With kind regards,

Adrian Jasimi
Summer School Coordinator



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