

The Climate and Clean Air Program in Latin American Cities - Plus (CALAC +), the Chilean Ministry of Energy and the Energy Center at the University of Chile are pleased to invite you to the webinar:

METHODOLOGIES OF STUDIES ABOUT ELECTROMOBILITY IN CHILE



Thursday
July 30th



11:00 – 12:30
GMT-4



GABRIEL PRUDENCIO
Head of Sustainable Energy Division at the Ministry of Energy

Civil Engineer from the Catholic University and Masters in Public Administration from Columbia University. With more than 6 years of experience in the energy sector, he was the operations manager of a company that develops hydraulic pumping stations and photovoltaic plants in Chile. He also worked in New York on wind and solar energy developments at a distributed generation scale.

WILLIAMS CALDERÓN
Energy Center at the University of Chile

Ph.D. in Mechanical and Aerospace Engineering from the University of Notre Dame. He is an Associate Professor in the Department of Mechanical Engineering at the University of Chile. Member of the FCFM-UChile Energy Center and Alternate Director of the Advanced Manufacturing Innovation Program (IMA +).



JUAN PABLO ROMERO
Swisscontact Consultant

Civil Mechanical Engineer from the University of Chile, Data Scientist and a Master's student in Engineering Sciences. In the last 3 years, he has dedicated himself to research and study of energy, ecological and economic efficiency in various technological projects.



Via Zoom
Registrations at the following link:
<https://bit.ly/38K37oY>

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PROGRAM

11:00 – 11:10	Welcome	
11:10 – 11:30	Electromobility in Chile	Gabriel Prudencio <i>Head of Sustainable Energy Division at the Ministry of Energy</i>
11:30 – 11:50	Methodology for analyzing the viability of an electric vehicle fleet	Williams Calderón <i>Energy Center at the University of Chile</i>
11:50 – 12:10	Methodology to evaluate the life cycle of electric buses in Santiago with the assistance of artificial intelligence algorithms	Juan Pablo Romero <i>Swisscontact Consultant</i>
12:10 – 12:30	Q&A Session	