



Deep dive into the e-mobility market

Advanced Training

This training enables every participant to gain a deeper understanding into the main topics of the e-mobility market. It includes all topics to understand the market like systems and processes, grid integration and the legal framework for e-mobility.

WHAT YOU GET:

- » Get to know the main differences between the European, North American and Asian EV markets
- » Understand systems and processes for the charging ecosystem – what needs to be considered for a technical realization
- » Learn the basics about grid integration of electric vehicles
- » Overview of legal requirements for offering EV charging services

HOW:

In our interactive lecture format, you will be working through engaging real-life examples together with our renowned expert with years of practical experience in designing and realizing e-mobility Services.

YOUR TRAINER: Oliver Adrian, Fabian Guse



Our training partner Hsubject Consulting is an ensemble of hand-picked eMobility specialists, placing established professionals and young entrants right in the mobility market.

Fabian Guse (Head of Consulting) is a notable expert with several years consulting & industry experience who has led several consulting projects in eMobility, digitalization, telecommunication and automotive topics.

Oliver Adrian (Senior Consultant) is a distinguished expert with several years' experience in consulting major international companies in the area of mobility and digital platforms. Oliver has led various consulting projects with a focus on Strategic Positioning and Market Entries.

WHO SHOULD ATTEND:

Managers, product designers, entrepreneurs, technology consultants; anyone interested in the field of e-mobility.

As this is an advanced course, we welcome participants with at least some experience in the field.



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AGENDA:

Introduction and setting expectations

Main Differences between the European, North American and Asian EV markets (focus standards, customers, restrictions)

Systems and processes – what needs to be considered for a technical realization of EV-Charging

Legal requirements for offering EV charging services

Grid integration of electric vehicles – most relevant roles and processes

Wrap-up

COSTS:

In-house trainings upon request.

Price and booking:

CharIN member: € 1170,00 (excl. applicable VAT)

Regular: € 1790,00 (excl. applicable VAT)

www.charin-academy.com



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