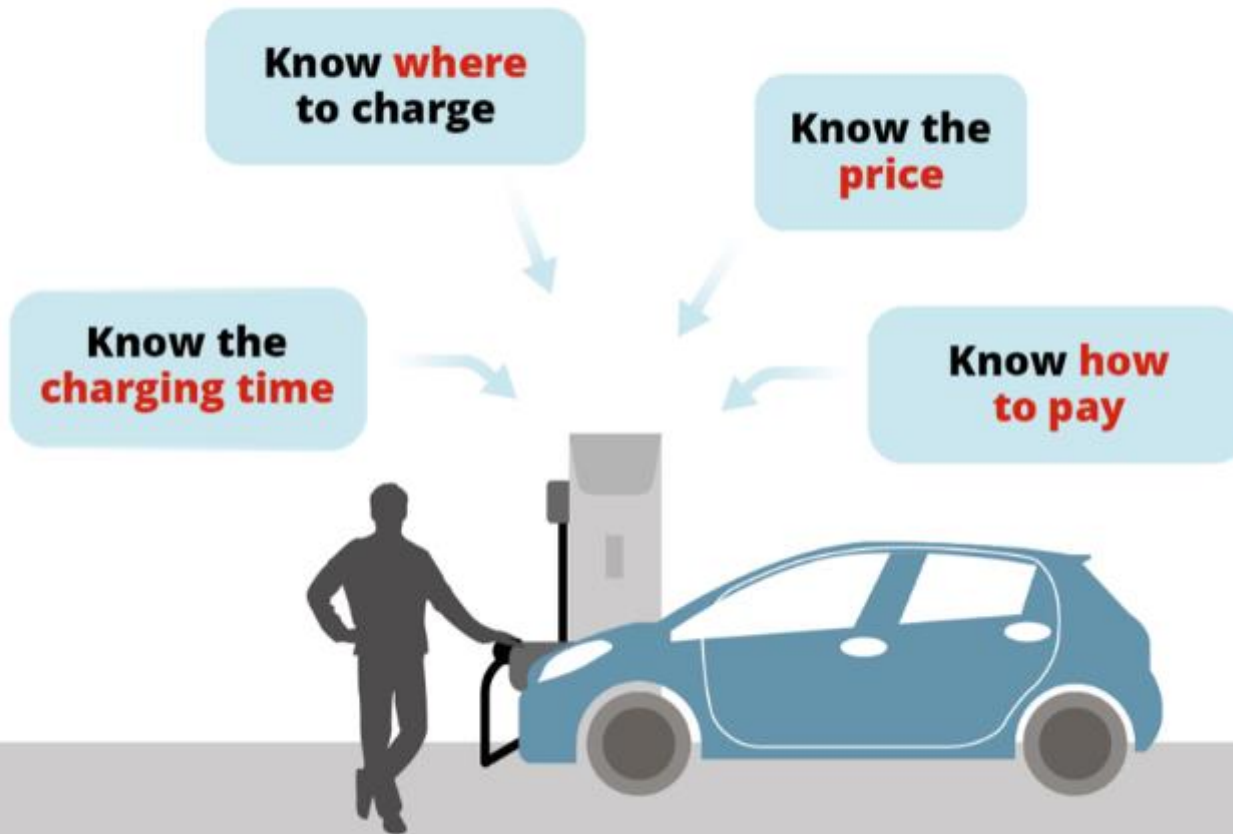


Roaming for Electric Vehicles

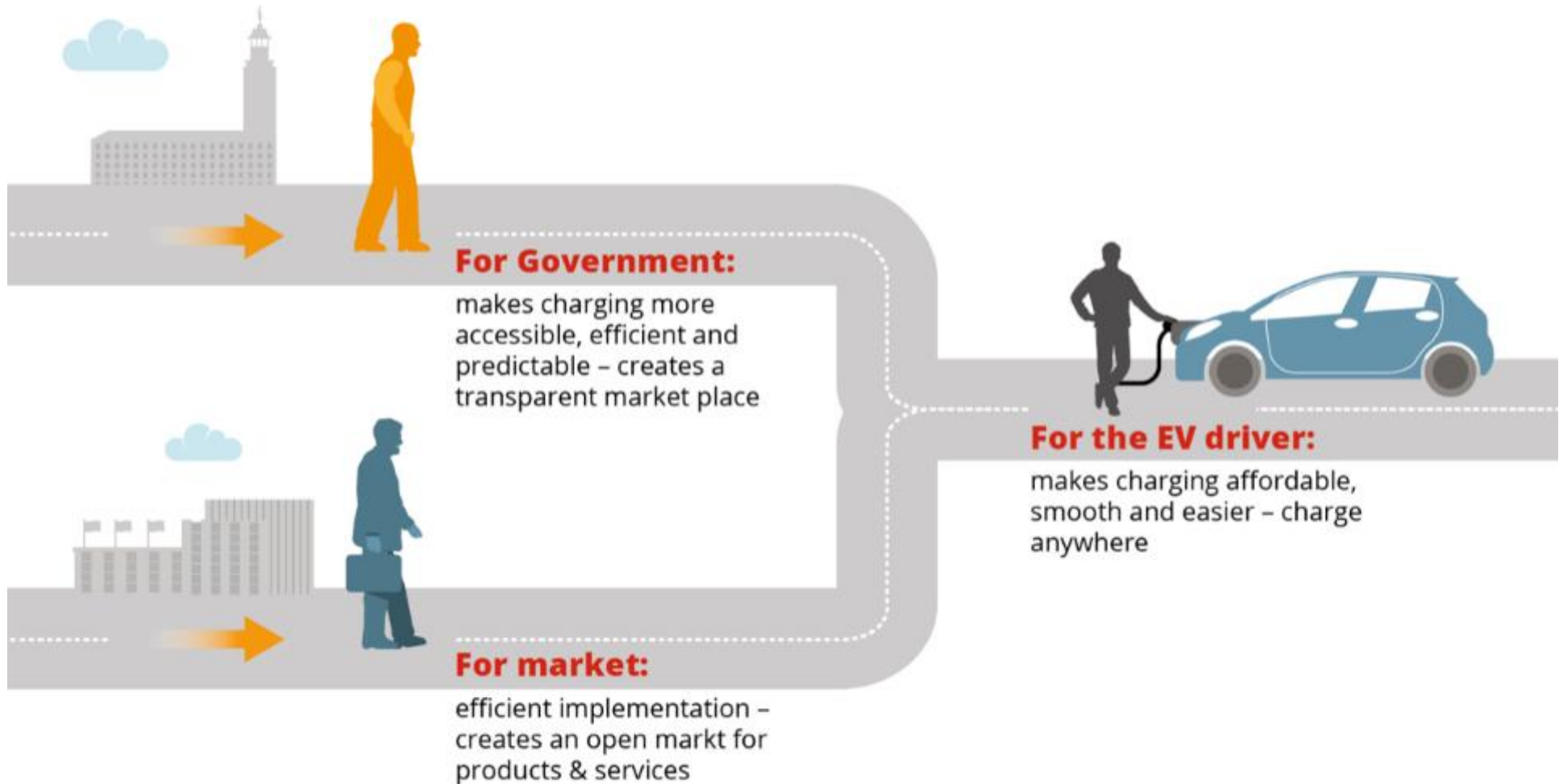
Vienna, 19 November 2018 – Roland Ferwerda, Director NKL

EV Drivers

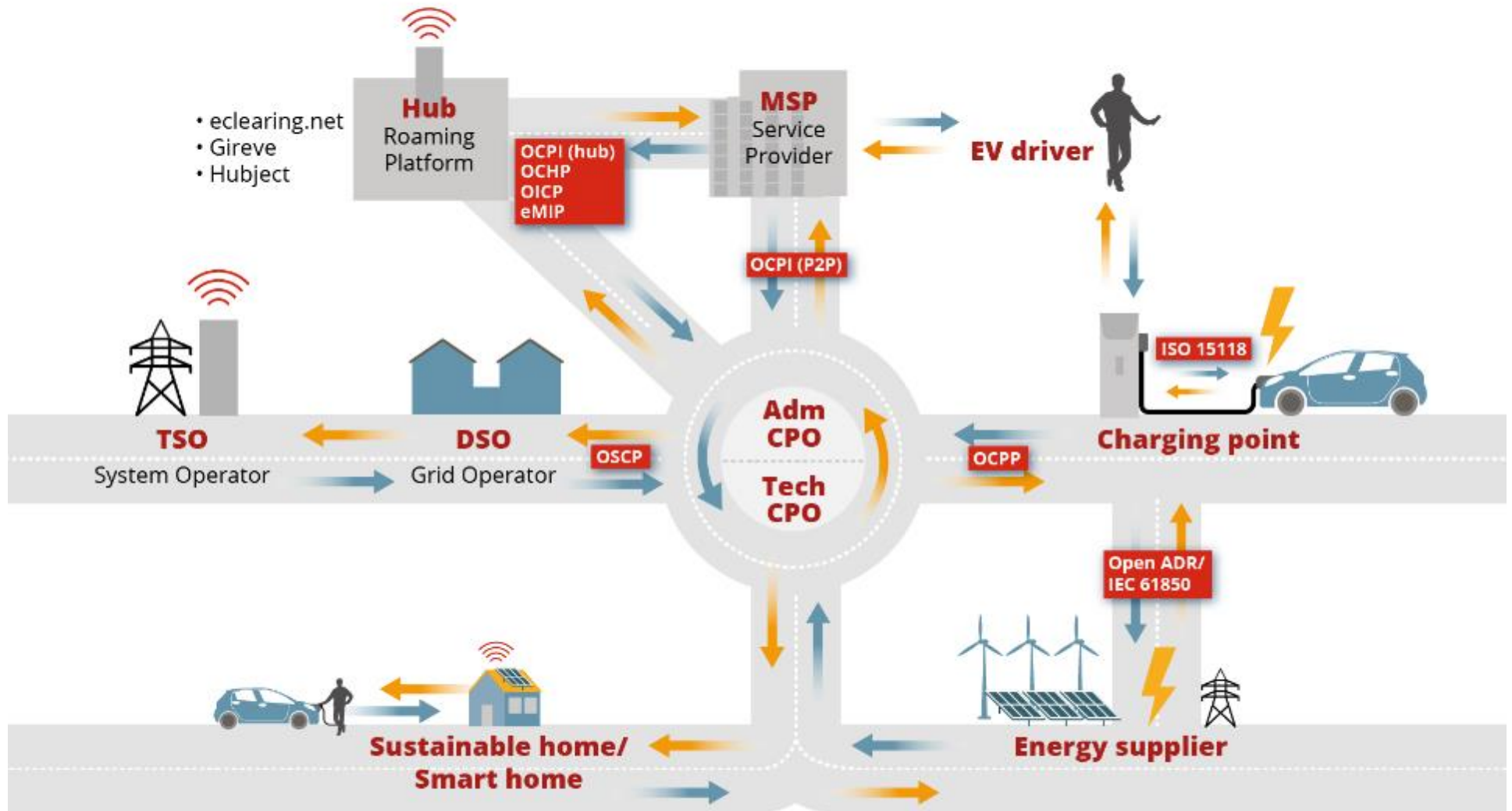
Advantage EV roaming?



Added value EV Roaming



The EV market Protocols



Project objective

- Facilitate roaming services for charging EV
- Provide transparent information to consumers
- Demonstrate this in regional and transnational pilots

By making use of OCPI

The independent roaming protocol



Project delivery

- Development of new functionalities for OCPI
- Implementation of an OCPI management organization
- Regional pilots and cross-border pilots on evRoaming
- Academic study on standardisation best practices for evRoaming

Regional and transnational

Building one European market for EV drivers and related products & services

Resolve and address obstacles:

- Functional
- Technical
- Legal
- Fiscal



Partners



Stromnetz Hamburg
Germany



e-clearing.net/ Smartlab
Germany



E.ON
Denmark



**Copenhagen Electric,
Capital Region of Denmark**
Denmark



ENIO
Austria



MRA elektrisch
The Netherlands



TU/e
The Netherlands



NKL
The Netherlands

