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Call 2016

Electric Mobility Europe (EMEurope) funds research and innovation projects focussing on the application and implementation of e-mobility with the objective of mainstreaming the electrification of mobility in European urban and suburban areas.

On 2 November 2016, funding organizations from countries Austria, Belarus, Denmark, Finland, Germany, Hungary, Israel, the Netherlands, Poland, Spain, Sweden and Turkey and from the regions Catalonia in Spain and Piedmont in Italy launched a transnational call for Research and Innovation (R&I) project proposals (Call 2016) addressing the following key areas of electric mobility:

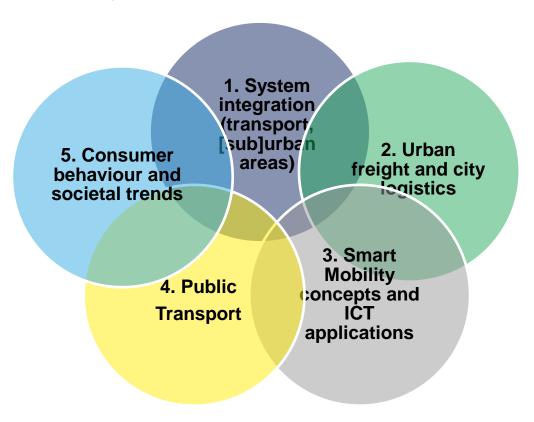


Figure 1: EMEurope key areas

The EMEurope Call 2016 followed a two-step submission and evaluation procedure, starting with the submission of light proposals to be evaluated by national and regional experts (deadline: 6 February 2017). In total, 33 R&I project consortia attended responded in that first stage. In a second step 22, R&I project consortia were invited to submit full project proposals. Thereof 20 eligible R&I full project proposals were received and evaluated by an international peer-review. Finally, 14 R&I project proposals were selected for funding in September 2017.



R&I selected projects

In 2018 a total of 13 R&I projects representing all key areas selected for this call started executing their proposed activities. Co-funded by the European Commission around 17 million euros were provided for these projects (overview below).

key area	proposal acronym	duration in months	start date
KA1 - System integration (transport, [sub]urban areas)	eVolution2G - V2G	24	01/06/2018
KA2 - Urban freight and city logistics	EUFAL	30	01/04/2018
KA3 - Smart mobility concepts and ICT applications	OSCD	30	01/03/2018
	EMWF	30	01/01/2018
	eMaaS	30	01/01/2018
	ELECTRIC TRAVELLING	30	01/03/2018
KA4 - Public transport	Trolley 2.0	30	01/04/2018
	СҮВ	30	01/01/2018
	COSTART	30	01/01/2018
	PLATON	30	01/01/2018
	E-TRACT	24	01/04/2018
KA5 - Consumer behaviour and societal trends	evRoaming4EU	24	01/01/2018
	proEME	30	01/04/2018

Table: Overview of R&I projects selected during the EMEurope Call 2016

Over 115 organisations from public and private sectors are involved in the activities of these R&I projects, encompassing higher education institutions, private large companies, private SMEs, private non-profit research organizations, public organizations, and public research organizations. Information on the location, role and type of organizations involved in the R&I project consortia and their distribution along the key areas are presented in the following charts.

More information about the projects: www.electricmobilityeurope.eu/



Number of Projects / Country

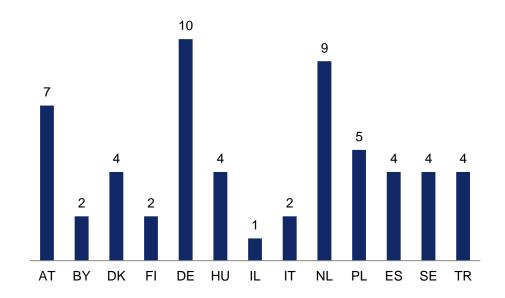


Figure 2: Number of R&I projects per country

Number of Projects / Type of Organization

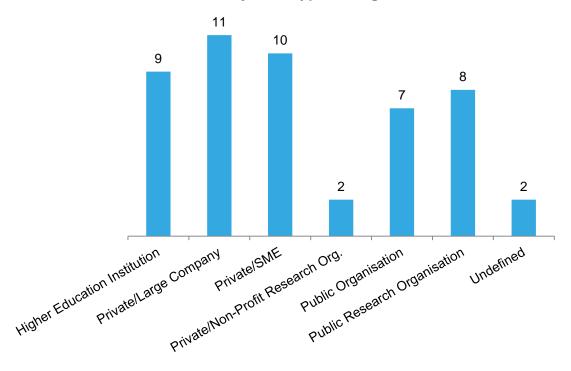


Figure 3: Number of projects per type of organization



Number of Organizations / Key Area

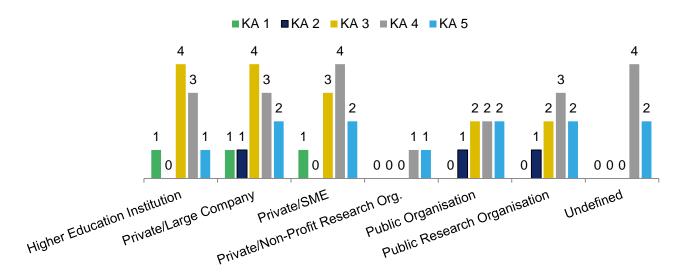


Figure 4: Number of organizations per key area

Type of Organizations / Country

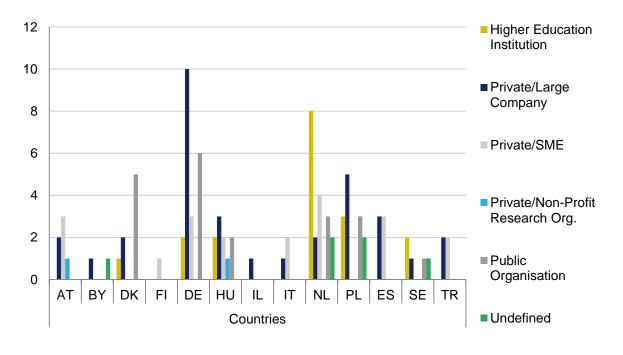


Figure 5: Type of organizations per country



Type of Organizations / Role

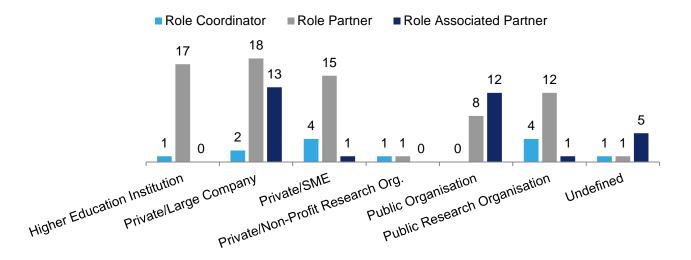


Figure 6: Type of organizations and roles in the R&I funded projects



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