

Batteries

Number of Projects

136

Number of Participations

1010

SME: 208 (20.59%)

Number of Unique Participants

538

Number of Unique new H2020 Participants

42

EU Financial Contribution (Mil euro)

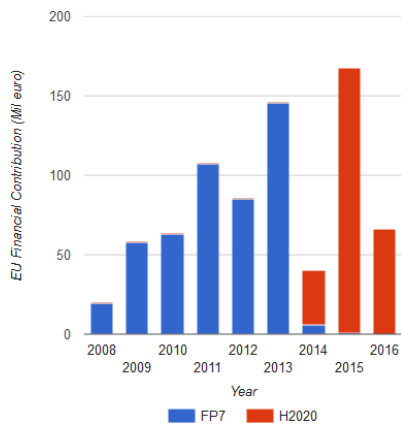
376 Mil euro

SME: 68.08 Mil euro (18.08%)

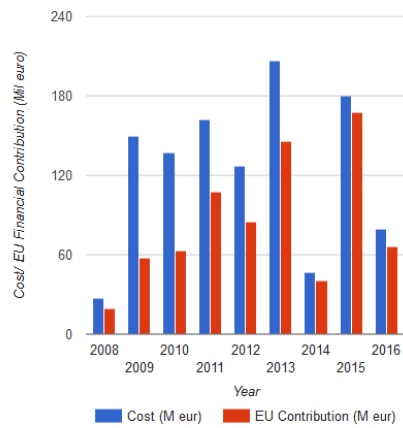
Total project cost (Mil euro)

557 Mil euro

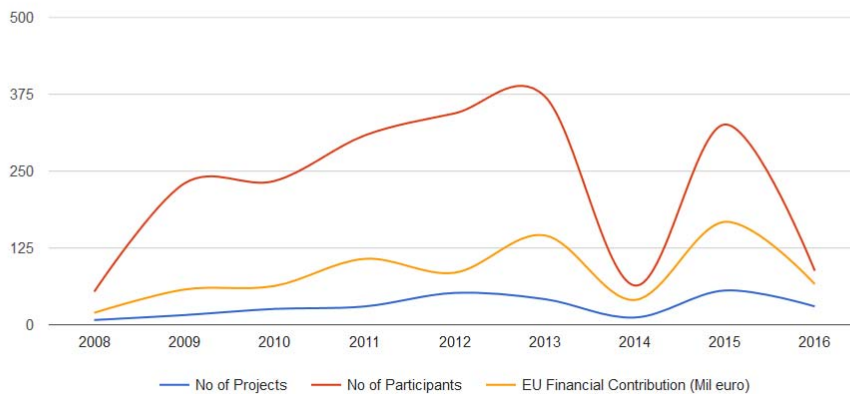
EU Financial Contribution by Framework Programme and Year (Mil euro)



Project Total Cost and EU Contribution by Year (Mil euro)



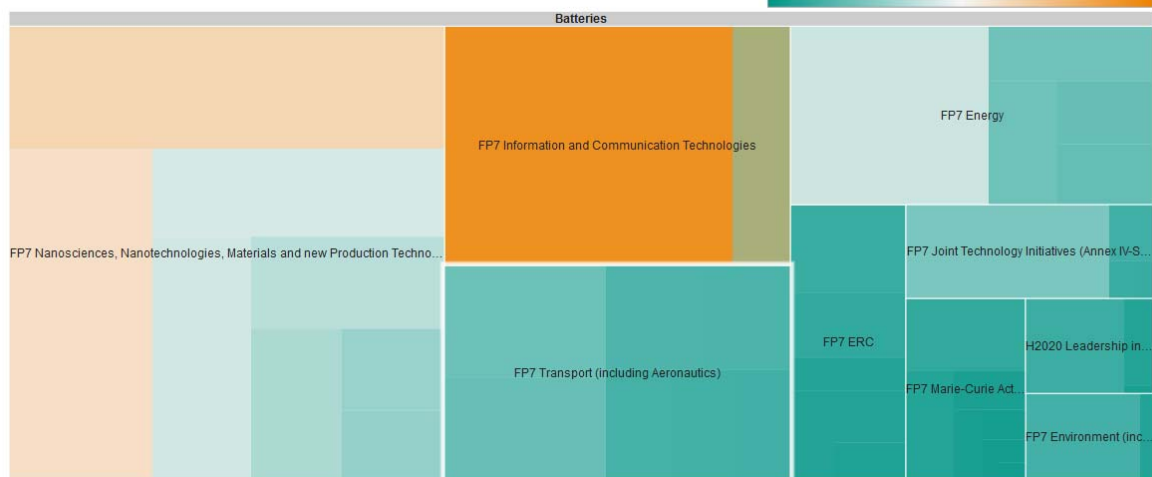
Participation and EU Funding Over Time



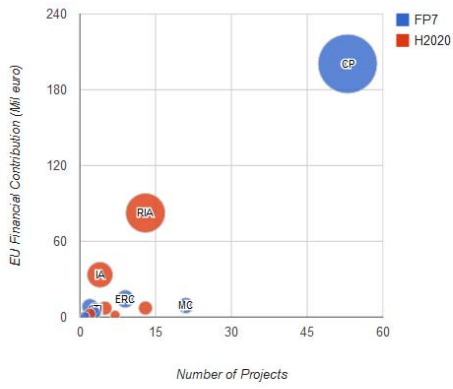
Project by Research Programme

Thematic Priority	No. of Projects	No. of Participations	EU Financial Contribution (Mil euro)	Total project cost (Mil euro)
1 FP7 Nanosciences, Nanotechnologies, Materials and new Production Technologies - NMP	19	238	82.51	117.43
2 FP7 Information and Communication Technologies	11	124	44.57	70.95
3 H2020 Smart, green and integrated transport	12	88	44.13	48.50
4 H2020 Leadership in enabling and industrial technologies (LEIT)	9	83	42.49	44.34
5 FP7 Transport (including Aeronautics)	11	153	37.99	58.72
6 H2020 Secure, clean and efficient energy	9	42	31.23	38.90
7 FP7 Energy	10	84	28.76	39.45
8 FP7 Joint Technology Initiatives (Annex IV-SP1)	5	80	14.51	84.04
9 FP7 ERC	9	13	14.41	14.41
10 FP7 Marie-Curie Actions	21	40	9.19	9.19
11 FP7 Environment (including Climate Change)	3	24	7.13	9.41
12 H2020 European Research Council (ERC)	5	5	7.08	7.08
13 H2020 Future and Emerging Technologies (FET)	1	6	5.28	5.28
14 FP7 Research for the benefit of SMEs	3	22	3.23	4.35
15 H2020 Climate action, environment, resource efficiency and raw materials	1	1	2.55	3.65
16 H2020 Marie-Sklodowska-Curie Actions	7	7	1.39	1.39

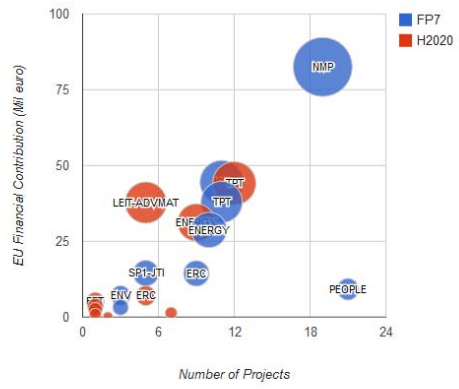
Projects by Thematic Priority



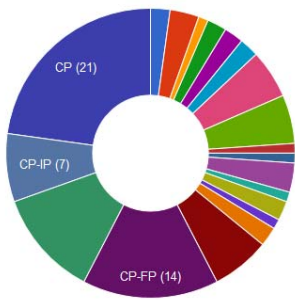
Projects by Type and Size



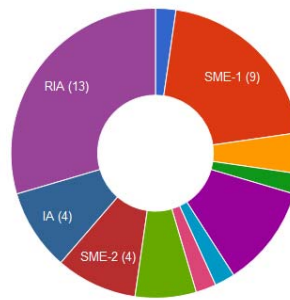
Projects per Programme and Size



Number of Projects by Type of Action FP7



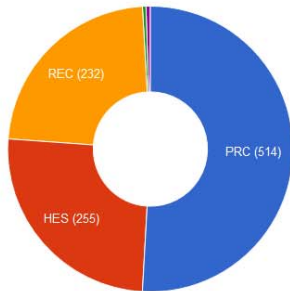
Number of Projects by Type of Action H2020



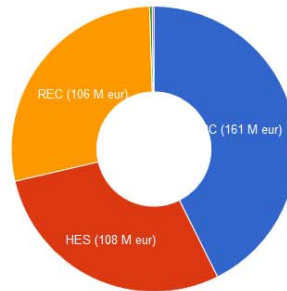
Participation by Top 10 Participants

Top participants	Country	No of Participations	EU Financial Contribution (Mil euro)
1 COMMISSARIAT A L ENERGIE ATOMIQUE ET AUX ENERGIES ALTERNATIVES	FR	26	18.51
2 CENTRO RICERCHE FIAT SCPA	IT	17	6.64
3 UPPSALA UNIVERSITET	SE	10	5.62
4 Karlsruher Institut fuer Technologie	DE	8	4.90
5 FUNDACION CIDETEC	ES	6	4.40
6 AVL LIST GMBH	AT	7	4.01
7 VLAAMSE INSTELLING VOOR TECHNOLOGISCH ONDERZOEK N.V.	BE	5	3.77
8 THE CHANCELLOR, MASTERS AND SCHOLARS OF THE UNIVERSITY OF CAMBRIDGE	UK	10	3.67
9 TECHNISCHE UNIVERSITAET DRESDEN	DE	6	3.24
10 FRAUNHOFER GESELLSCHAFT ZUR FORDERUNG DER ANGEWANDTEN FORSCHUNG EV	DE	2	3.04

Number of Participations by Type



Participation by Type EU Financial Contribution (Mil euro)

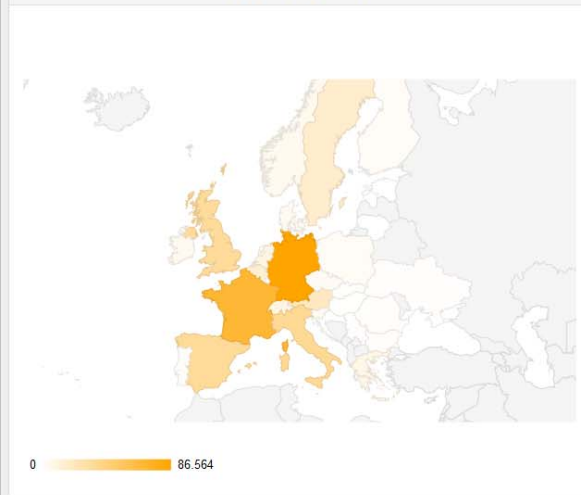


HES - Higher or secondary education, PRC - Private for profit (excl. education), OTH - Others, REC - Research organisations, PUB - Public body (excl. research and education)

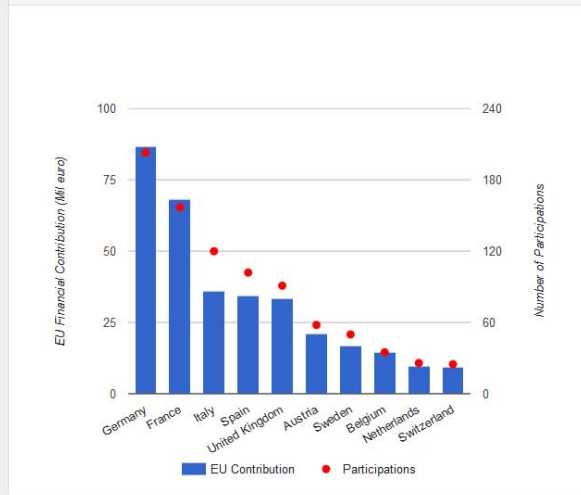
Participation by Top 10 Countries

	Country Name	No. of Participations	EU Financial Contribution (Mil euro)
1	DE - Germany	203	203.00
2	FR - France	157	157.00
3	IT - Italy	120	120.00
4	ES - Spain	102	102.00
5	UK - United Kingdom	91	91.00
6	AT - Austria	58	58.00
7	SE - Sweden	50	50.00
8	BE - Belgium	35	35.00
9	NL - Netherlands	26	26.00
10	CH - Switzerland	25	25.00

Participation by Country - Europe (Mil euro)



EU Financial Contribution and Participation by Top 10 Countries



Regional Participation

