

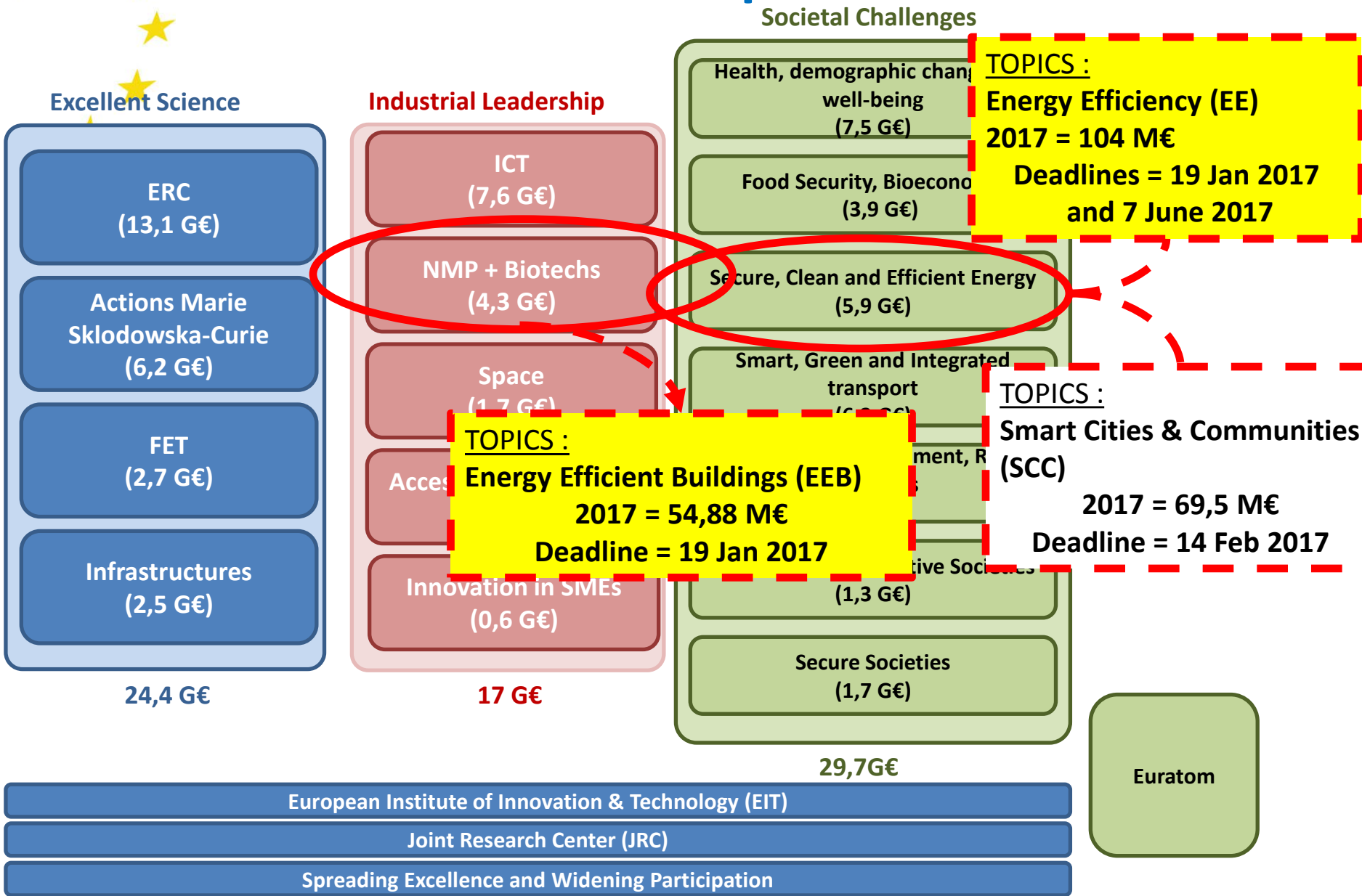


# Main results on Energy Efficiency (2014-2015)

Lyon, 27th of October 2016

[pascal.newton@recherche.gouv.fr](mailto:pascal.newton@recherche.gouv.fr)

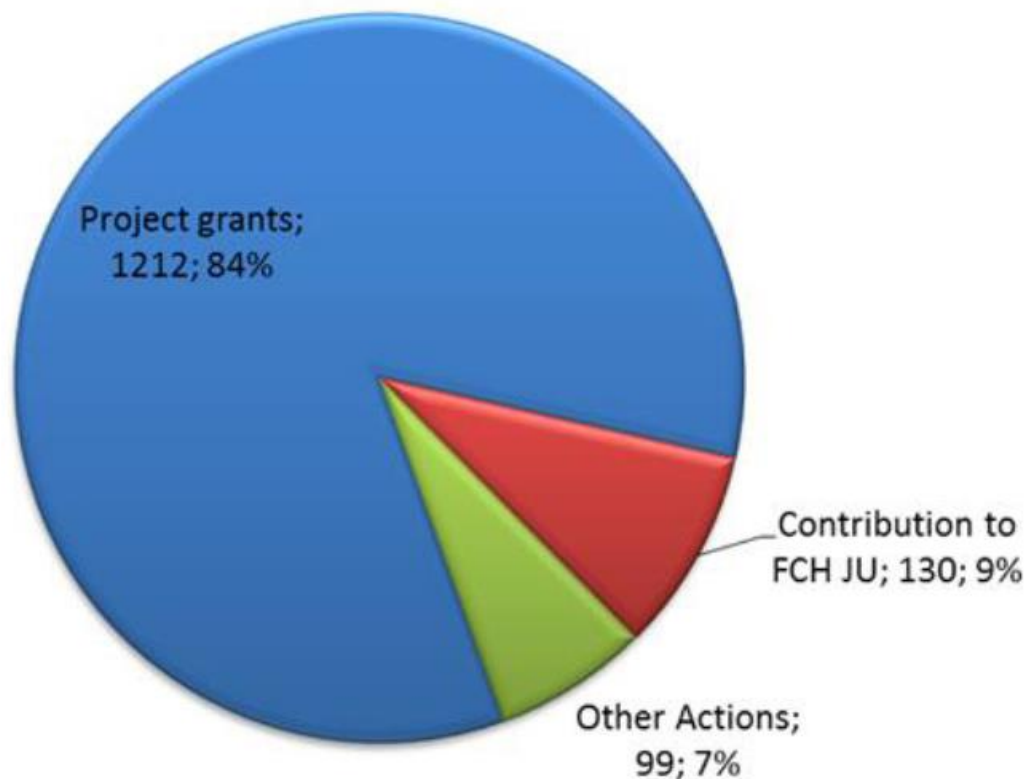
# Horizon 2020 : 3 main priorities



# Budget allocation in 2014-2015 Energy programme

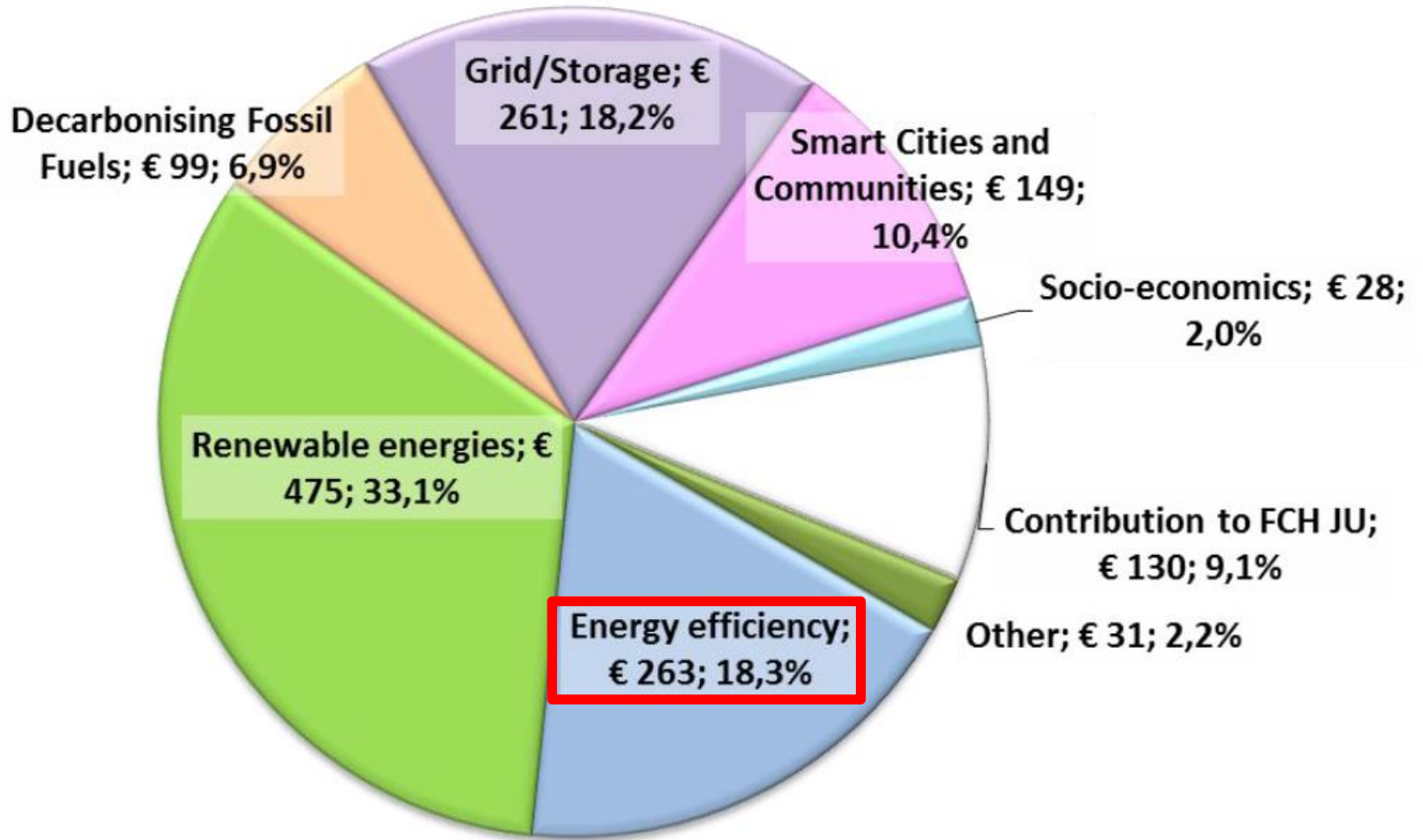
Budget use of the Energy Challenge (2014, 2015, Mio €, share of total)

Total = 1,44 G€

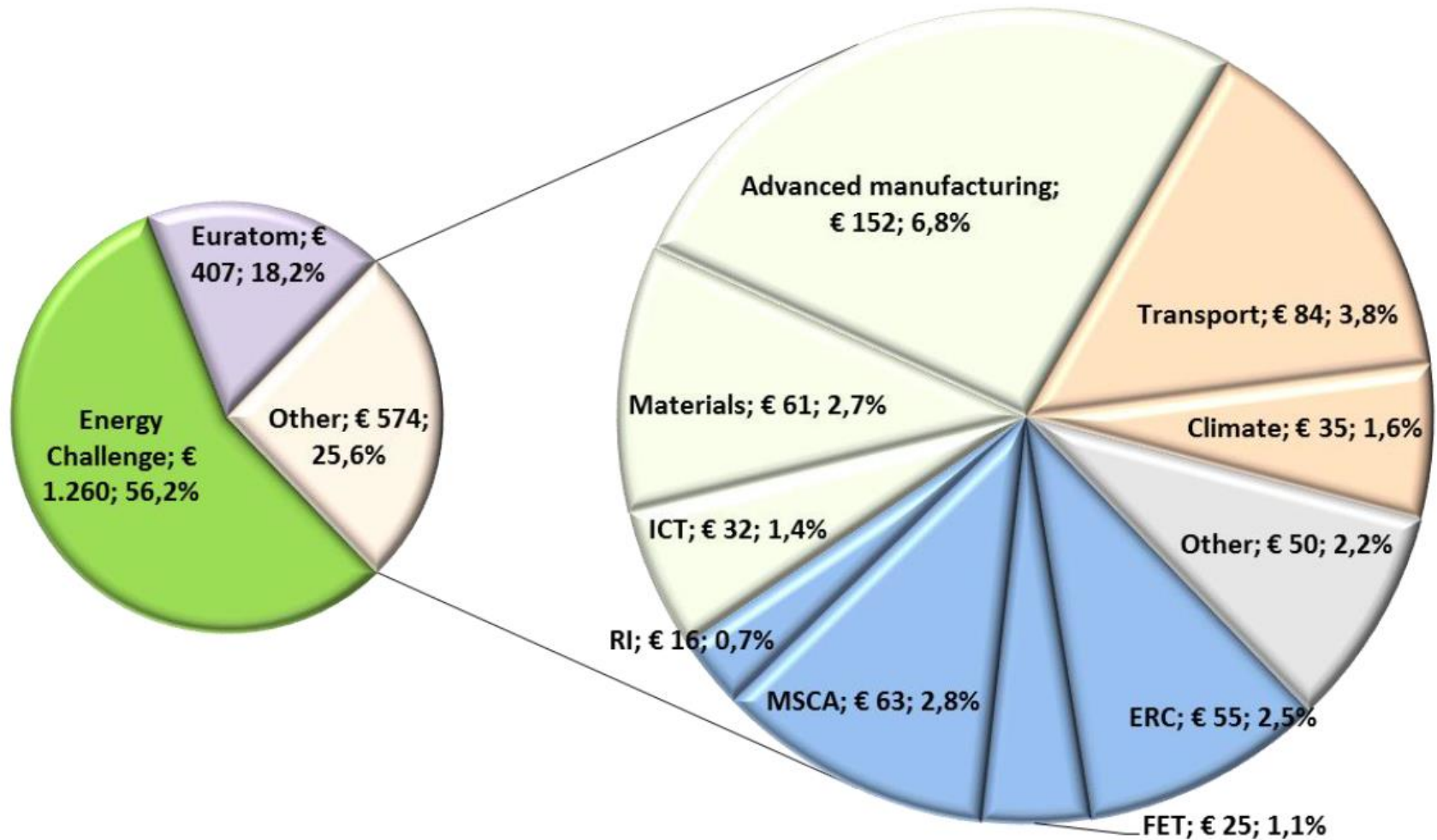


Type of 'Other Action'	EU contribution (2014-2015, Mio €)
Public procurements	37.00
ELENA Facility	30.00
Services by the JRC	12.40
Concerted Actions	8.50
Experts	5.83
Grant to identified beneficiary	4.11
Subscription	1.47
<b>TOTAL</b>	<b>99.31</b>

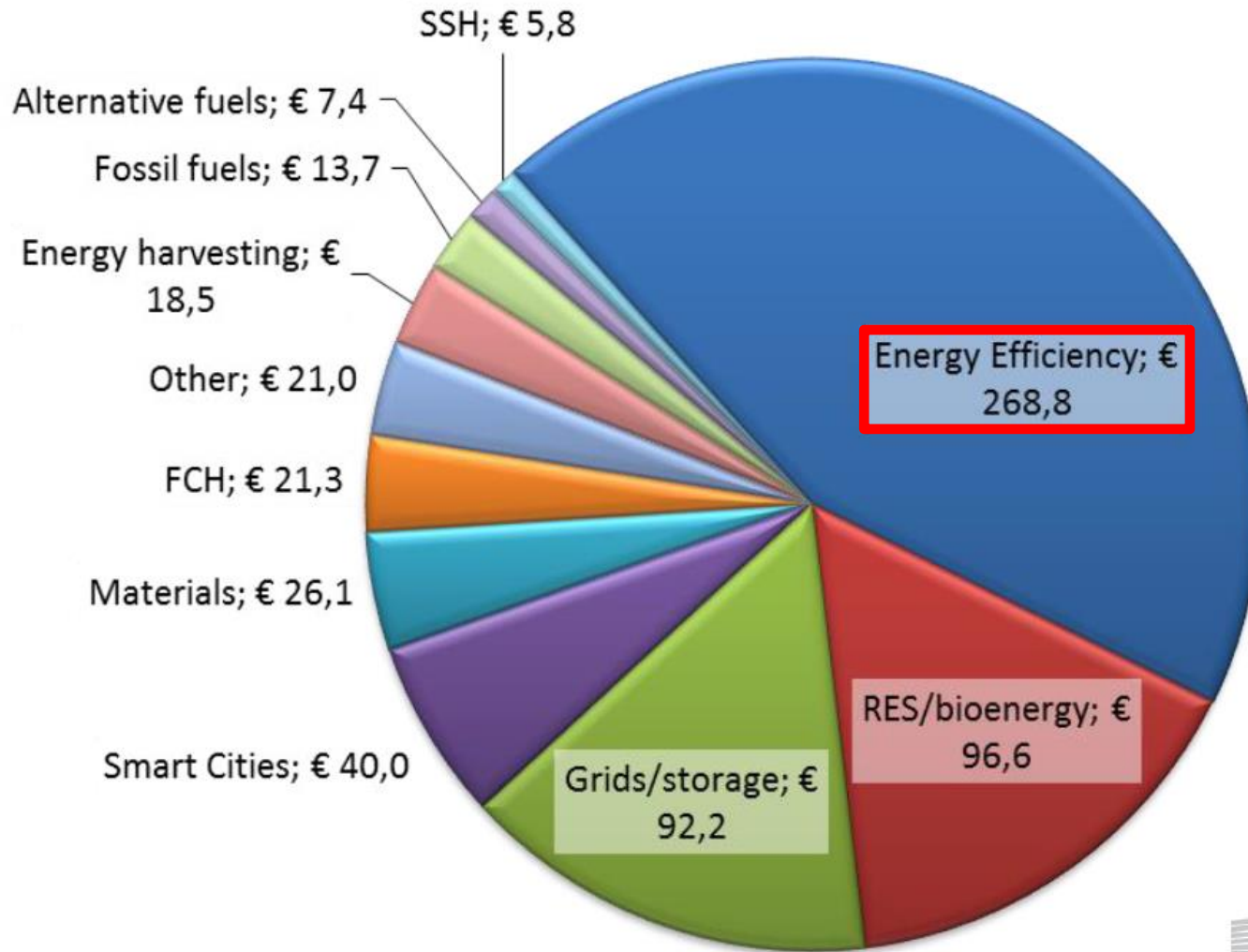
# Distribution of the 2014-2015 Energy programme's budget (M€)



# Energy-relevant funding in 2014-2015 H2020 programmes

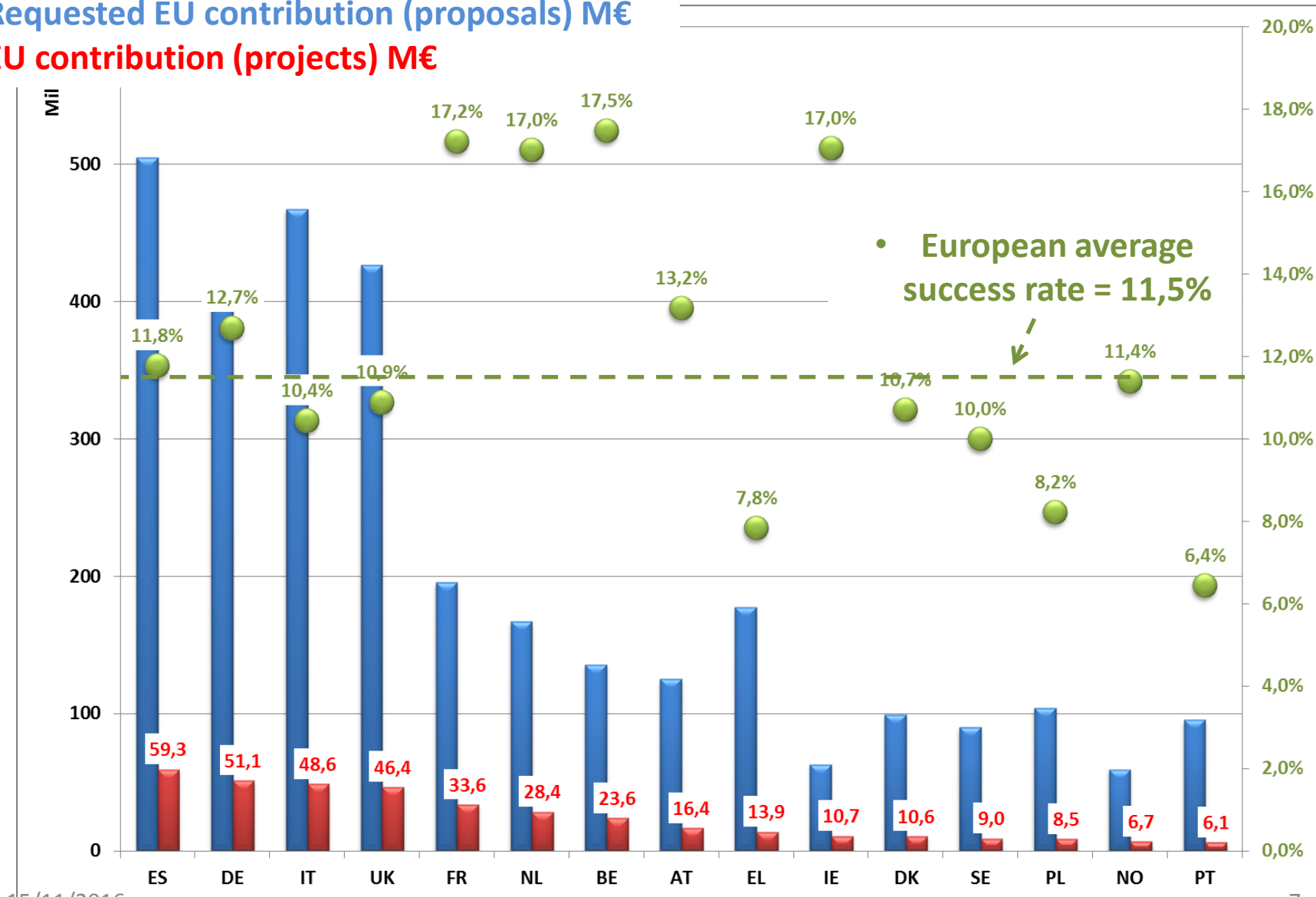


# Energy-relevant funding in other 2014-2015 H2020 programmes

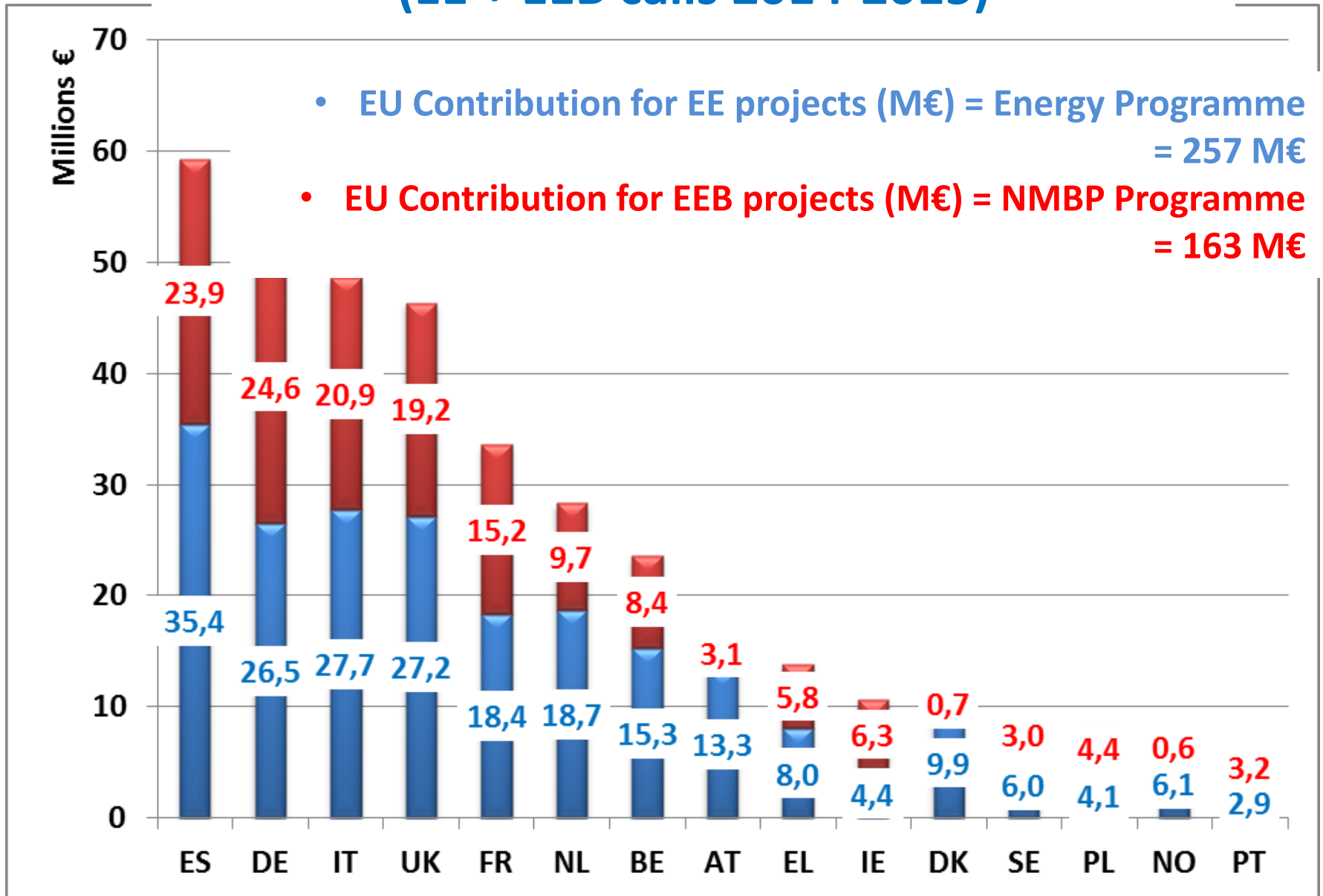


# Success rates per country (EE + EEB 2014-2015)

- Requested EU contribution (proposals) M€
- EU contribution (projects) M€



# EU contribution per country (EE + EEB calls 2014-2015)





	Heating & Cooling	Engaging Consumers	Buildings	Industry , services & products	Innovative Financing	Deadlines	
Energy Programme	EE1 (IA) Waste Heat from urban facilities	EE7 (IA) Energy Efficiency through ICT	EE12 (IA) Demand Response	EE17 (IA) Waste Heat from Industry		19 Jan 2017	
	EE4 (IA) New H&C solutions			EE20 (IA) Data centers			
LEIT-NMBP Programme			EEB5 (IA) NZEB renovation				
			EEB6 (RIA) Hybrid storage				
			EEB7 (IA) Energy harvesting (building & district)				
			EEB8 (CSA) Business model for refurbishment				
Energy Programme	EE2 (CSA) Heating networks	EE6 (CSA) Private consumers	EE11 (CSA) Deep renovation	EE15 (CSA) EE measures	EE22 (CSA) Pj development assistance		7 June 2017
		EE9 (CSA) Engaging public authorities	EE14 (CSA) Construction skills	EE16 (CSA) EE legislation	EE23 (CSA) Innovative financing schemes		
				EE18 (CSA) EE in industrial parks	EE24 (CSA) EE market investible		
				EE19 (PPI)			



# H2020 : Simplified list of actions

## Research and Innovation Actions :

- New knowledge and/or explore feasibility
- Technology, product, process, service and solution
- Basic & applied research, technology development and integration, testing & validation of small scale prototype
- Funding rate 100 %

## Innovation Actions :

- Prototyping, testing, demonstrating, piloting, large-scale product validation, market replication
- product, process and service
- Funding rate 70 % (except for non profit legal entities where a rate of 100% applies)



# H2020 : Simplified list of actions

## Coordination & Support Actions :

- Communication, networking, coordination or support services, policy dialogues, mutual learning exercises and studies, strategic planning, networking and coordination between programmes in different countries
- Funding rate 100 %



**All videos and slides of  
the Infoday on Energy Efficiency 2017  
(21th of September in Brussels) :**

***<http://www.horizon2020.gouv.fr/cid106947/mise-en-ligne%C2%A0-videos-et-presentations-de-la-journee-d-information-efficacite-energetique.html>***