FP7-ICT-Call 5. Evaluation

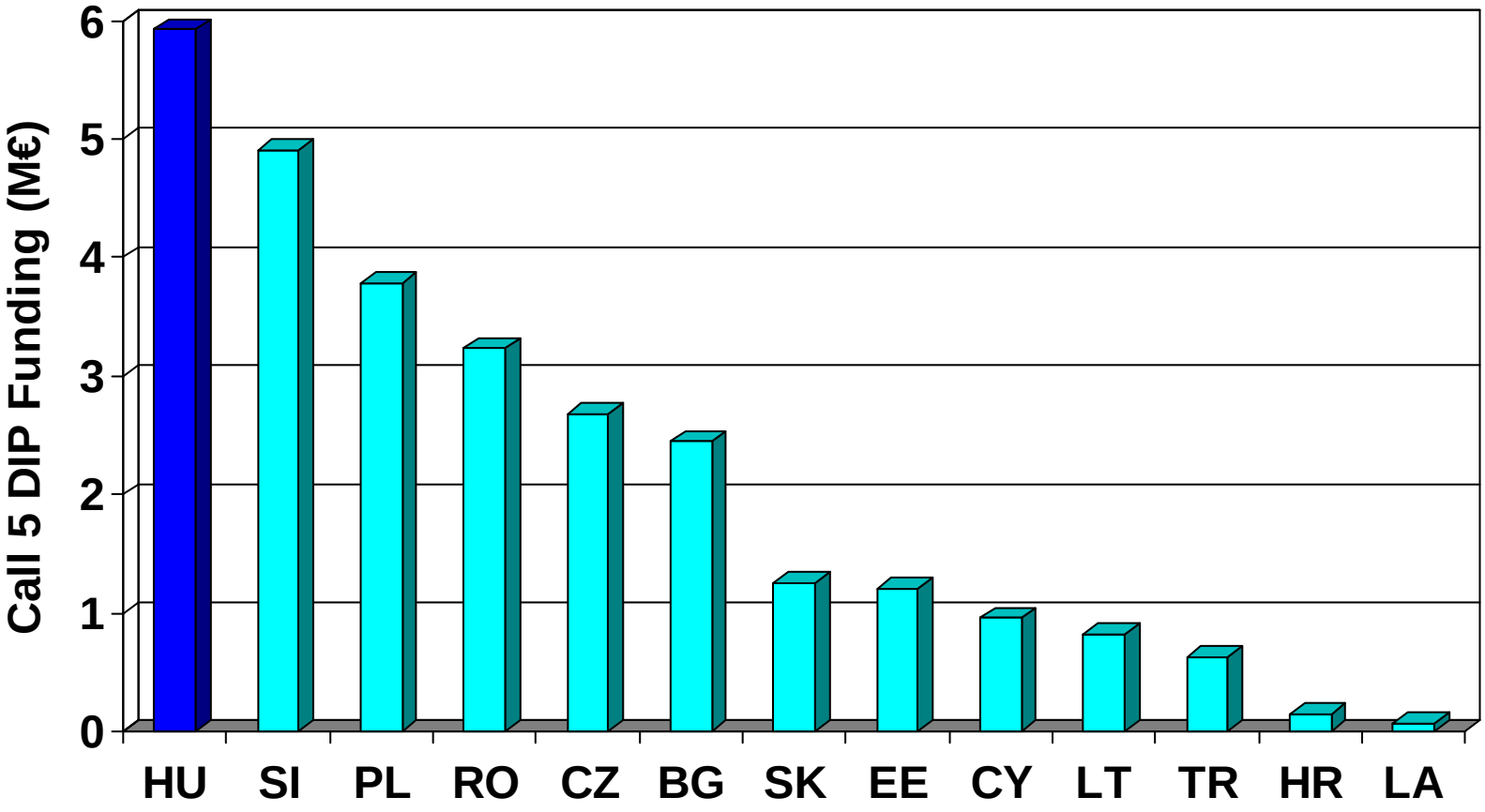
Bottka Sándor – Németh Edina

2010. február 8.

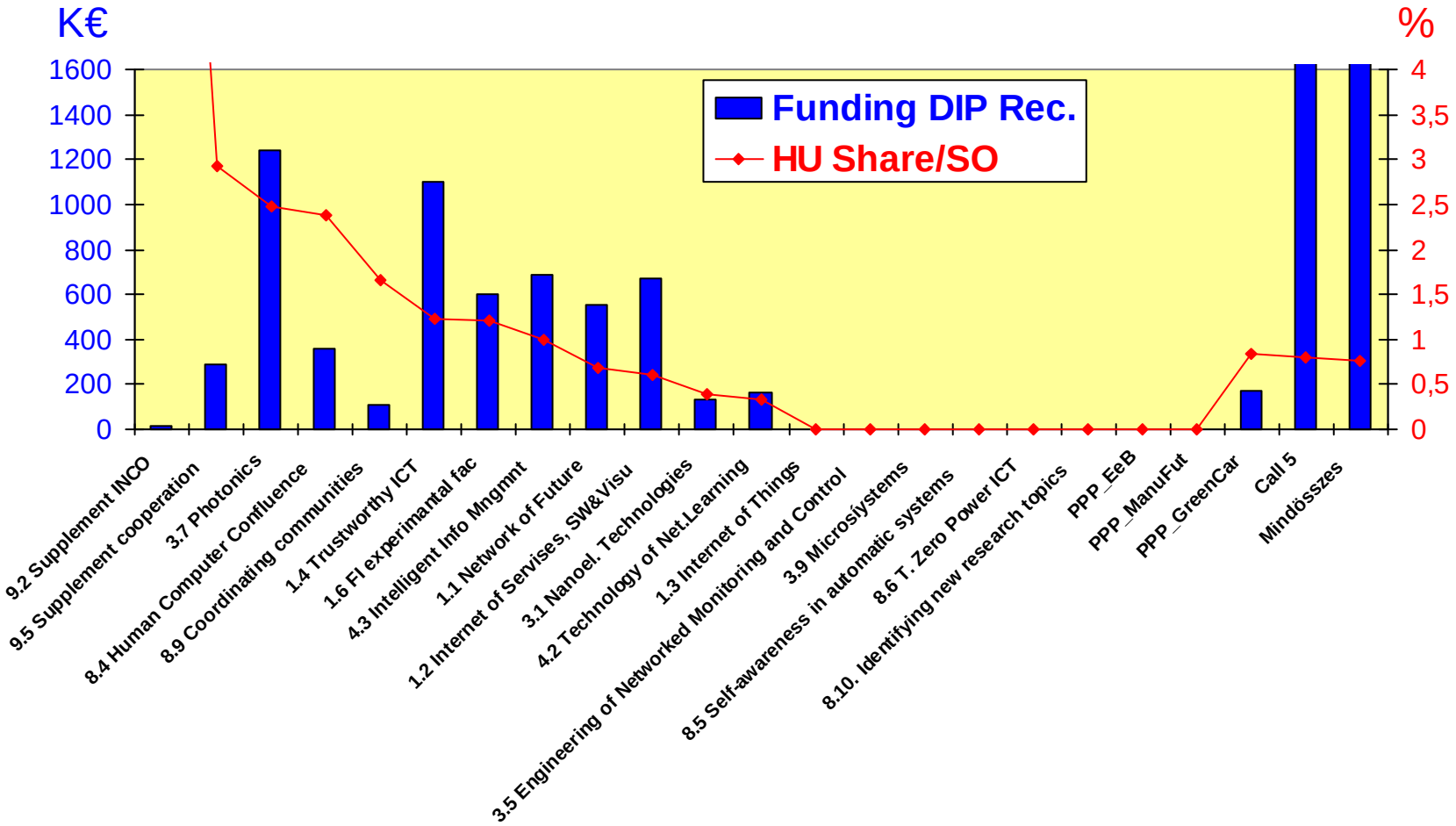
HU evaluators in Call 5. (~ 2%)

Country	Male	Female	Total	Country	Male	Female	Total
Australia	3	0	3	Lithuania	1	0	1
Austria	14	2	16	Luxembourg	2	0	2
Belgium	26	5	31	Malta	2	0	2
Bulgaria	3	2	5	Netherlands	17	2	19
Canada	5	2	7	Norway	13	2	15
Croatia	1	0	1	Poland	12	1	13
Cyprus	2	1	3	Portugal	12	6	18
Czech Republic	4	2	6	Romania	6	3	9
Denmark	13	2	15	Russian Federation	1	0	1
Egypt	1	0	1	Serbia	3	2	5
Estonia	2	1	3	Slovakia	4	0	4
Finland	10	0	10	Slovenia	7	1	8
France	59	22	81	Spain	30	11	41
Germany	93	12	105	Sweden	23	4	27
Greece	13	7	20	Switzerland	12	2	14
Hungary	**10**	**2**	**12**	Turkey	8	5	13
Iceland	1	1	2	Ukraine	1	0	1
Ireland	5	1	6	United Kingdom	69	17	86
Israel	8	1	9	United States	9	3	12
Italy	39	14	53	**Grand Total**	**544**	**136**	**680**

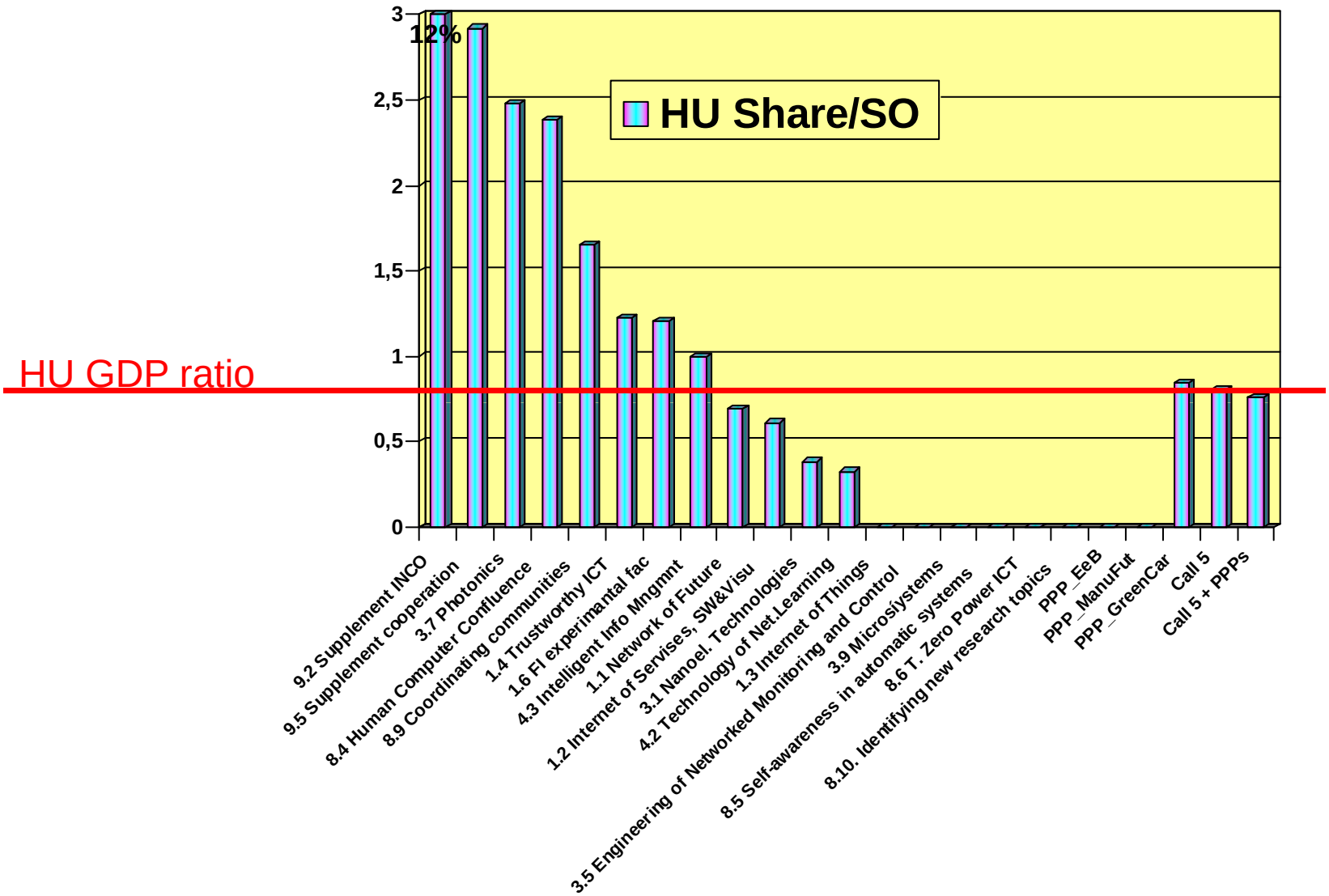
FP7-ICT Call 5 Funding



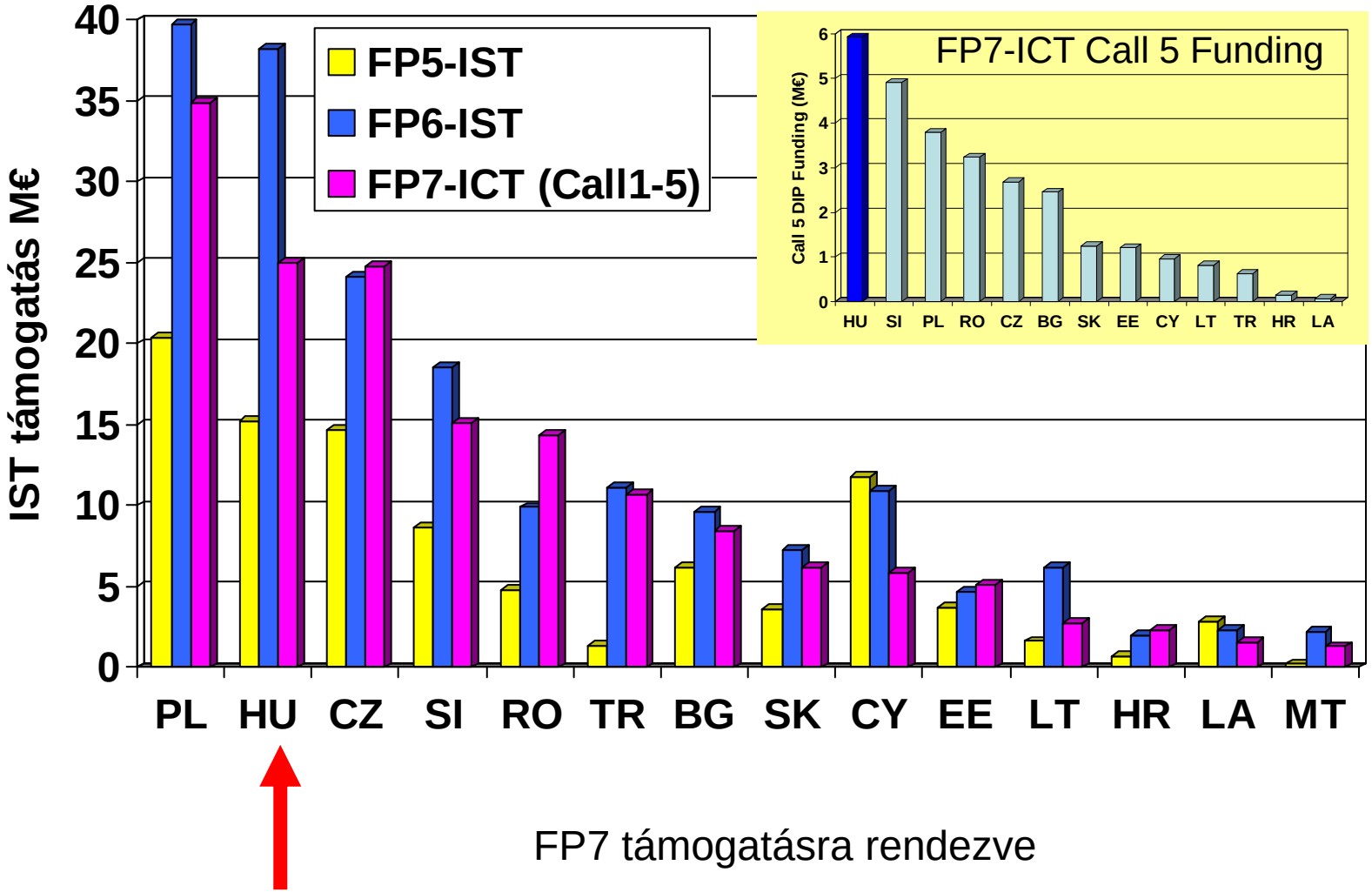
FP7-ICT Call 5. HU funding and funding share by SO



HU share: Call 5 recommended funding

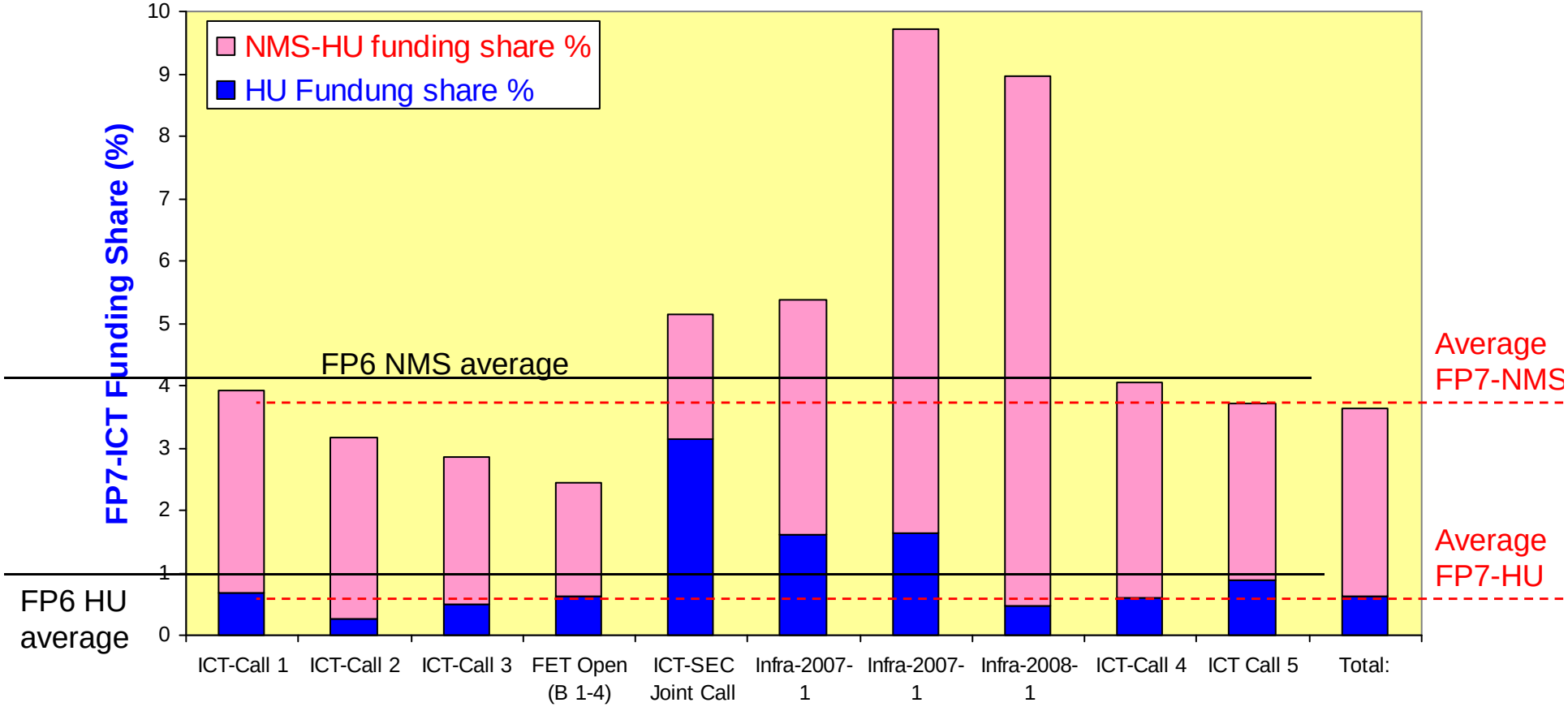


Társult/új tagországok által elnyert támogatás az FP-5-6-7 IST/ICT-ben, HU részesedése 15,87% / 20,48% / 15,79%

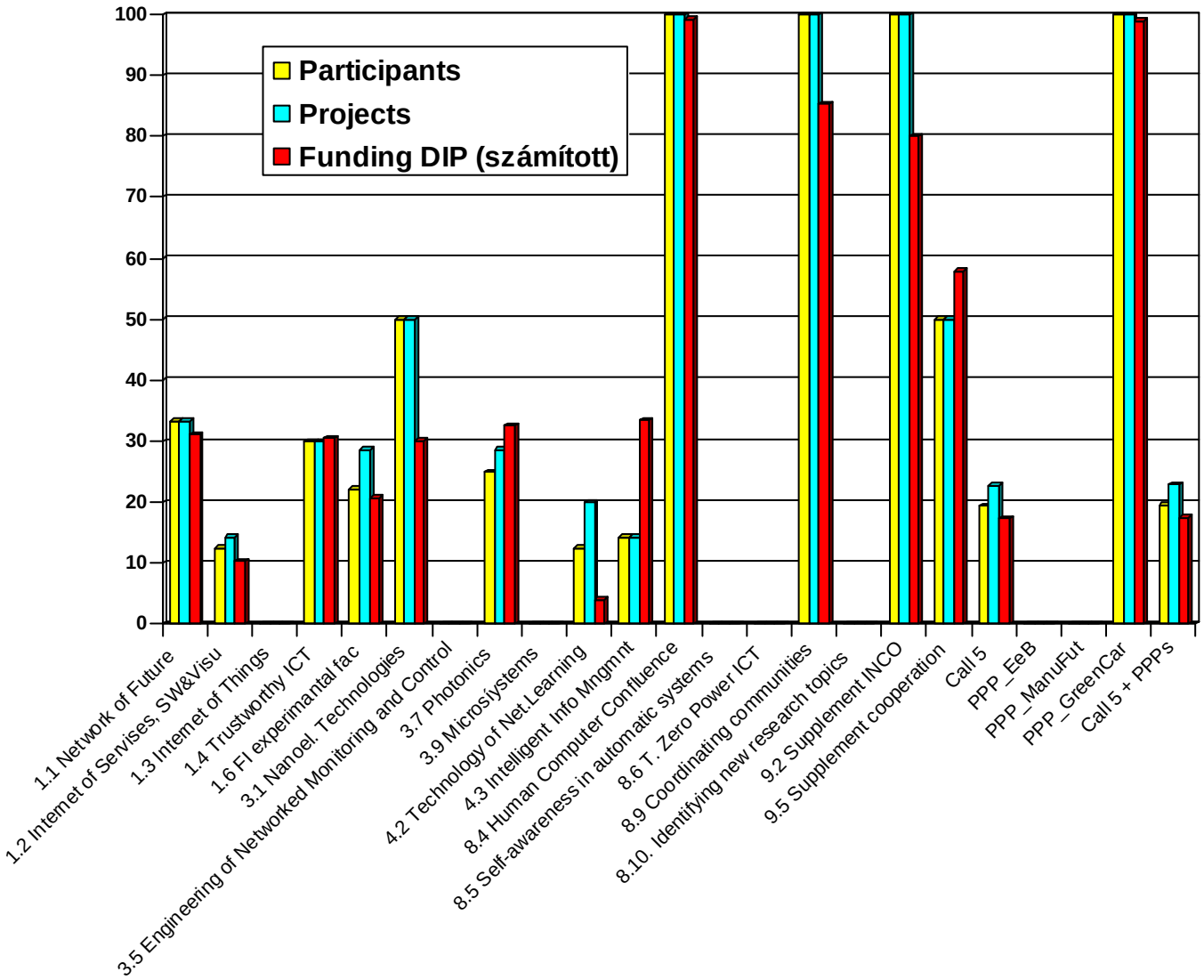


FP7 támogatásra rendezve

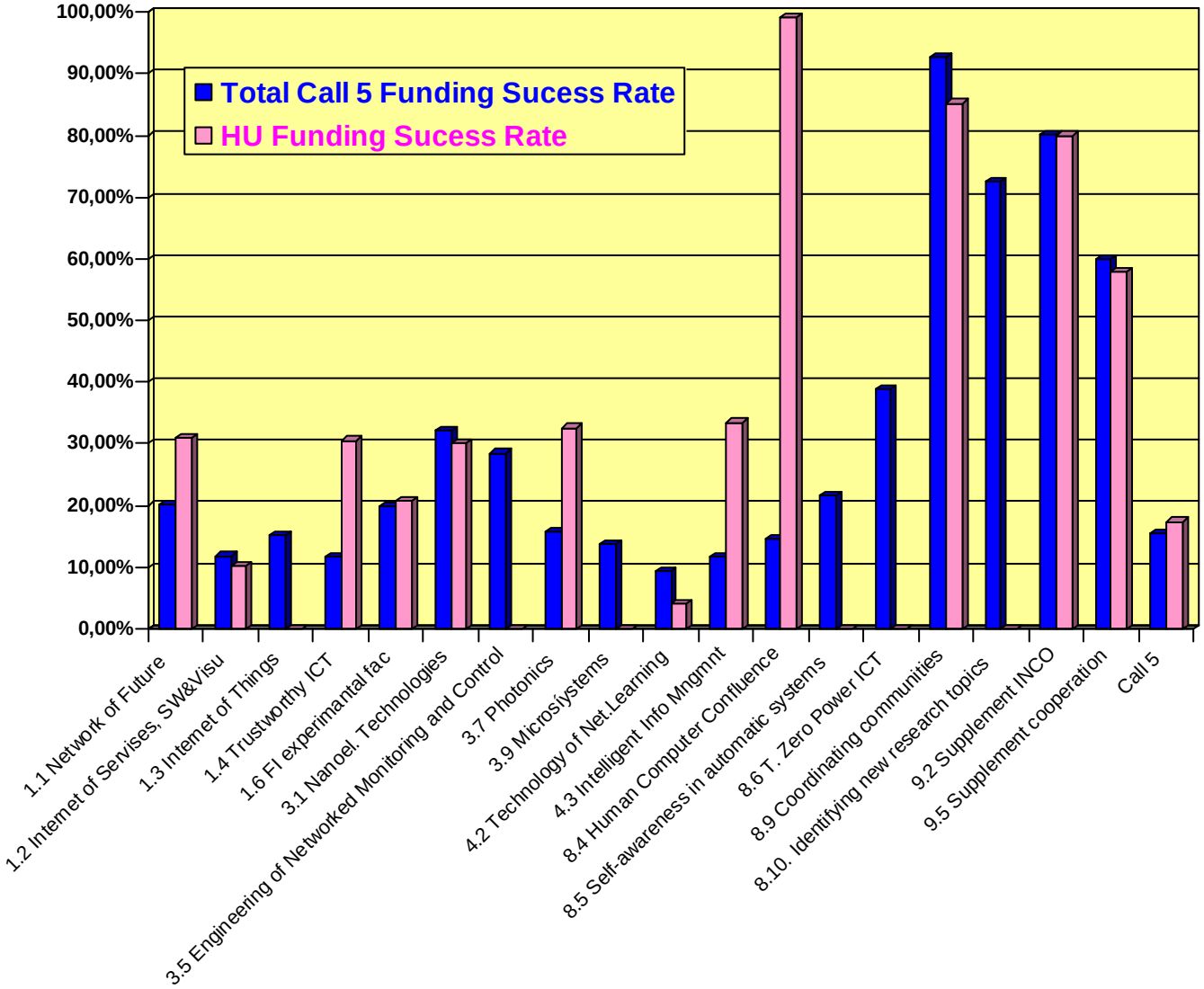
FP7-ICT Funding: HU & NMS funding share



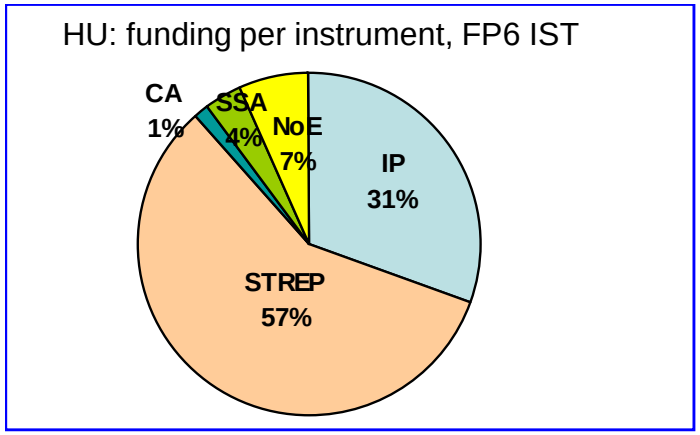
HU Sucess Rate in FP7-ICT Call5.

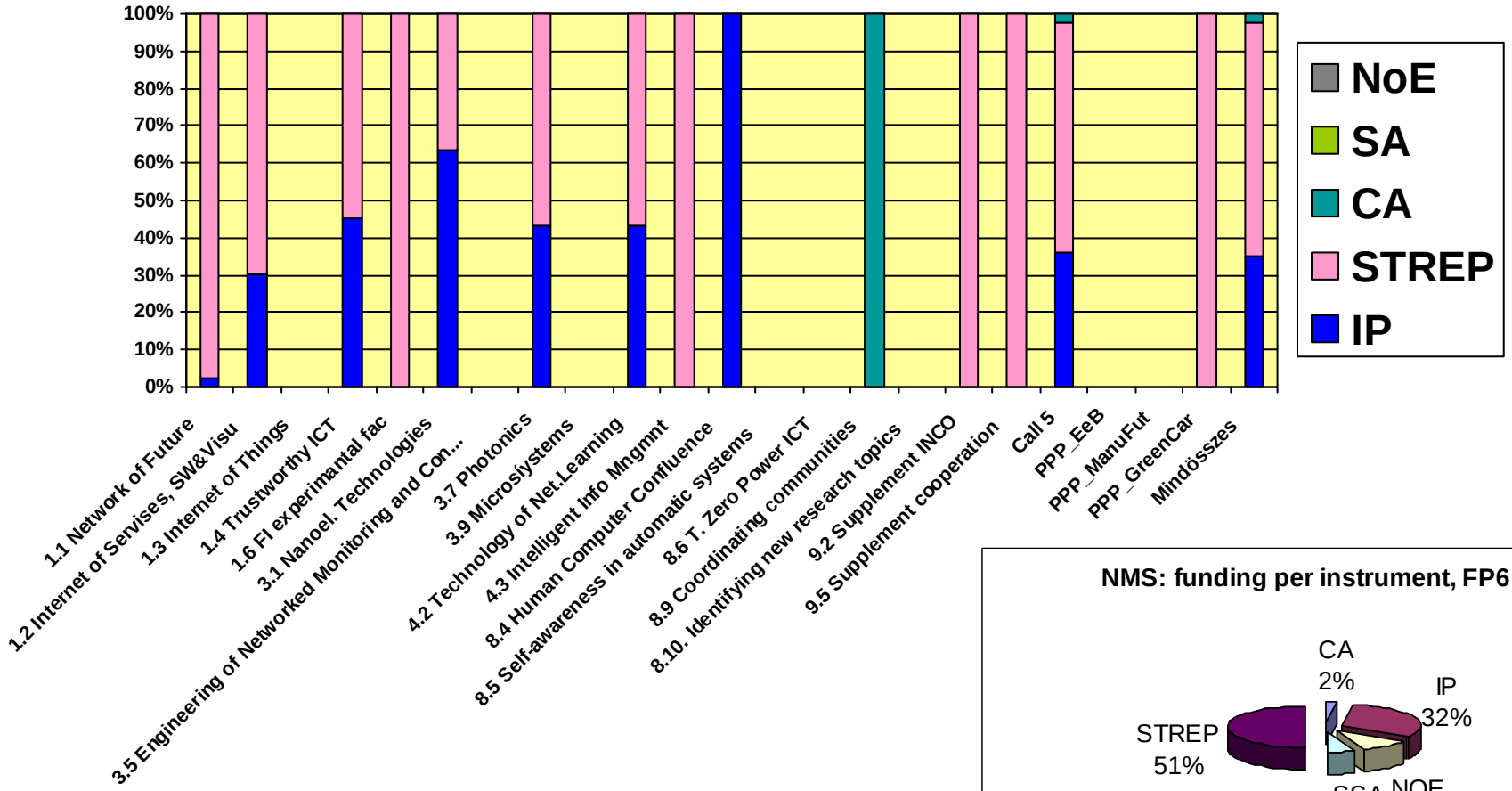


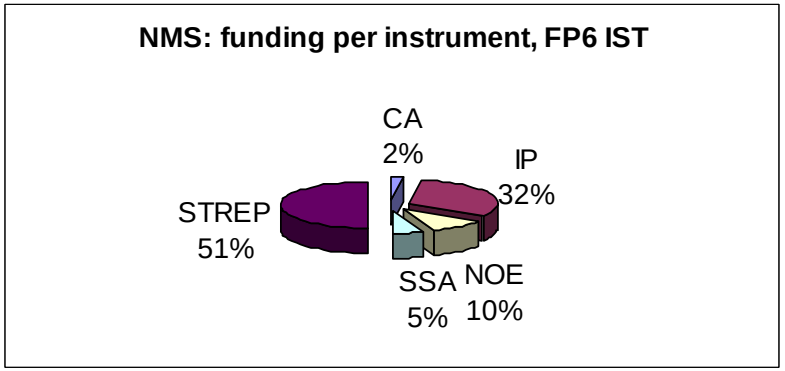
Funding Success Rate in FP7-ICT Call5. (By DIP Recommended Funding)



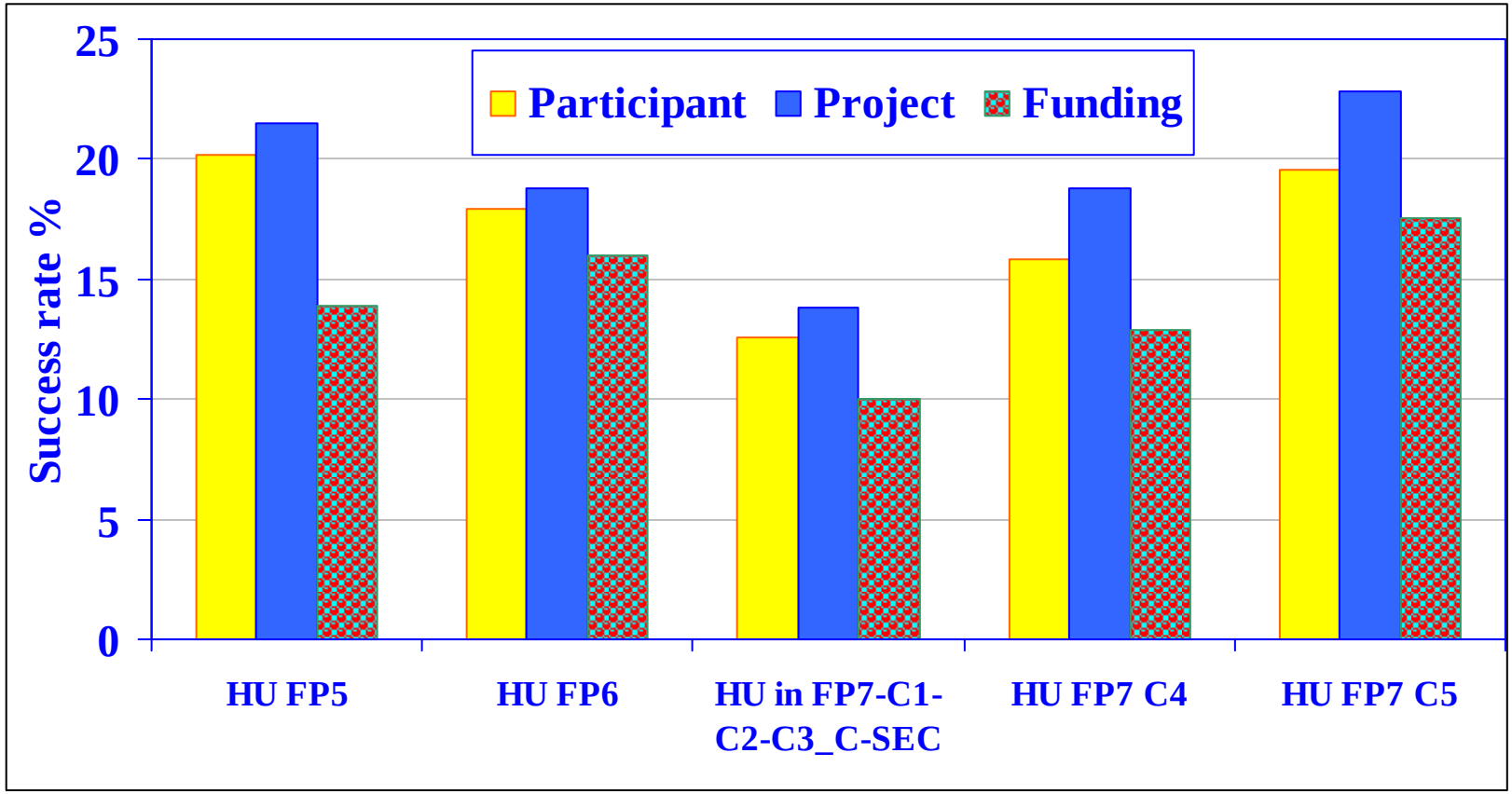
HU Funding-share by Instruments & SO







HU success rate in FP5-6-7



FP7 ICT Calls

	Összes beadott pályázat	Összes beadott pályázat HU résztvevővel	Összes résztvevő	Összes résztvevő között magyar partner	Támogatott projektek száma	Támogatott projektek magyar résztvevővel	Támogatott projektekben résztvevők száma	Támogatott projektekben magyar résztvevő	Teljes támogatási költség-keret K€	Magyar résztvevők által elnyert támogatás K€	Magyar koordinátorok száma	Szerződött HU támogatás
ICT												
ICT Call 1	1837	165	34732	211	315	26	3110	31	1260000	8651	0	8125,3
ICT Call 2	907	72	8304	108	149	9	1438	11	477000	1288	0	1288,1
ICT Call 3	829	59	6691	70	71	4	623	4	265000	1015	0	1298,6
ICT-SEC Joint	57	8	960	9	8	3	481	3	20000	625	0	625,34
ICT Call 4	1267	101	10800	126	255	20	2234	21	801052	4819	0	4048
ICT-Energy Joint	14	0	121	0	6	0	58	0	20000	0	0	0
ICT Call 5.	1423	101	11954	124	227	23	kb. 2000	24	733180	5926	1	
ICT FET Open Batch1-7.	882	47	kb.	62	60	3	400	3	111120	955	0	926
PPP_ICT Energy Efficient Buildings	26	2	213	2	6	0	kb. 30	0	13744	0	0	
PPP Futures of Factories	34	1	379	1	7	0	kb. 70	0	35000	0	0	
PPP Green Car	15	1	133	1	6	1	kb. 50	1	20000	169	0	
ICT Összes 2010. február	7291	601	77287	714	1110	89	kb. 10150	98	3756096	23448	1	
Research infrastructures												
Plusz ResInfra-ból ICT* Budget					43	9	810	16	235540	2484	0	2484