

## Results of ICT Call 5

The European Commission's Fifth ICT call, which closed on 27<sup>th</sup> October 2009, attracted **1424** proposals competing for the call's 732 M€ budget.

Some **719** proposals (50%) achieved the thresholds associated with the evaluation criteria.

In the draft Implementation plan **227** of the highest scoring proposals have been selected for grant agreement negotiations:

	<b>Objective</b>	<b>Total proposals</b>	<b>No. of prop, above threshold</b>	<b>No. of prop retained for negotiation</b>
1.1	The Network of the Future	117	50	21
1.2	Internet of Services, Software & virtualisation	195	83	28
1.3	Internet of Things and enterprise environments	82	45	10
1.4	Trustworthy ICT	122	70	25
1.6	Future Internet Experimental Facility and Experimentally-driven Research	48	26	17
3.1	Nanoelectronics Technology	42	33	12
3.5	Engineering of Networked Monitoring and Control Systems	93	43	14
3.7	Photonics	151	95	15
3.9	Microsystems and Smart Miniaturised Systems	154	88	19
4.2	Technology-Enhanced Learning	166	64	14
4.3	Intelligent information management	169	81	17
8.4	Human-Computer Confluence	18	4	2
8.5	Self-Awareness in Autonomic Systems	23	7	4
8.6	Towards Zero-Power ICT	7	4	3
8.9	Coordinating Communities, etc. in FET Proactive	3	3	3
8.10	Identifying new research topics, etc. in FET Proactive	4	3	3
9.2	Supplements to support int. coop between projects	1	1	1
9.5	Supplements to strengthen coop in ICT R&D in an enlarged EU	29	19	19
	<b>Total</b>	<b>1,424</b>	<b>719</b>	<b>227</b>