

## **Contact persons for objectives in ICT Call 1**

The persons below will provide you with informal advice and information concerning the objectives included in ICT Call 1. You can contact them by emailing to [Name@ec.europa.eu](mailto:Name@ec.europa.eu), or by telephone during normal business hours

If you have general questions on the rules for FP7 projects, contact the FP7 Information desk

<http://ec.europa.eu/research/index.cfm?pg=enquiries>

For other matters specific to ICT, contact the ICT Information desk:

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<b>Objective</b>	<b>Name</b>	<b>Telephone</b>
1.1 The network of the future	max.lemke	+32 2 299 1575
1.2 Service and software architectures, infrastructures and engineering	michel.lacroix	+32 2 299 5614
1.3 ICT in support of the networked enterprise	alain.jaume	+32 2 296 8617
1.4 Secure, dependable and trusted infrastructures	bart.van-caenegem	+32 2 295 1434
1.5 Networked media	bartolome.arroyo-fernandez demosthenes.ikonomou	+32 2 296 3592 +32 2 2963450
2.1 Cognitive systems, interaction, robotics	cecile.huet	+352 430 136 088
3.1 Next generation nanoelectronics components and electronics integration	gisele.roesems	+32 2 296 9964
3.2 Organic and large-area electronics and display systems	thomas.reibe marc.boukerche	+32 2 295 6125 +32 2 296 8069
3.3 Embedded systems design	tom.clausen	+32 2 299 4942
3.4 Computing systems	panagiotis.tsarchopoulos	+32 2 296 7410
4.1 Digital libraries and technology-enhanced learning	manuela.speiser	+352 430 138 256
4.2 Intelligent content and semantics	stefano.bertolo	+352 430 137 435
5.1 Personal health systems for monitoring and point-of-care diagnostics	loukianos.gatzoulis	+32 2 298 6207
5.2 Advanced ICT for risk assessment and patient safety	octavian.purcarea	+32 2 299 8965
6.1 ICT for the intelligent vehicles and mobility services	fabrizio.minarini	+32 2 296 8829
7.1 ICT and ageing	peter.wintlev-jensen	+32 2 299 9320
8.1 Nano-scale ICT devices and systems	patrick.van-hove	+32 2 296 8106
8.2 Pervasive adaptation	patrick.van-hove	+32 2 296 8106
8.3 Bio-ICT convergence	patrick.van-hove	+32 2 296 8106
9.1 International-cooperation	klaus.pendl	+32 2 295 5550