



Call title: ICT call 8

- Call identifier: FP7-ICT-2011-8
- Date of publication : 26 July 2011
- Deadline : 17 January 2012, at 17:00.00 Brussels local time
- Indicative budget , : EUR 785.5 million



Topics called:

| Challenge | Objectives | unding schemes |
|---|---|--------------------------|
| Challenge 1: Pervasive and Trusted Network and Service Infrastructures | ICT 2011.1.1 Future Networks | P/STREP, NOE, CSA |
| | ICT 2011.1.2 Cloud Computing, Internet of Services and Advanced Software Engineering | P/STREP, CSA |
| | ICT 2011.1.4 Trustworthy ICT | P/STREP, NoE, CSA |
| | ICT 2011.1.6 Future Internet Research and Experimentation (FIRE) (b), (c), (e) | P, STREP, CSA |



Topics called:

| | | |
|--|--|---------------------------------------|
| Challenge 3: Alternative Paths to Components and Systems | ICT 2011.3.1 Very advanced nanoelectronic components: design, engineering, technology and manufacturability | P/STREP, CSA |
| | ICT 2011.3.2 Smart components and smart systems integration (b) | P/STREP |
| | ICT 2011.3.5 Core and disruptive photonic technologies (a), (c), (d) | P, STREP, ERA-NET Plus, CP-CSA |
| Challenge 4: Technologies for Digital Content and Languages | ICT 2011.4.4 Intelligent Information Management | P/STREP, CSA |



Topics called:

| | | |
|---|--|--------------------------|
| challenge 6: ICT for a Low Carbon Economy | ICT 2011.6.1 Smart energy grids | TREP, CSA |
| | ICT 2011.6.3 ICT for efficient water resources management | TREP |
| | ICT 2011.6.7 Cooperative systems for energy efficient and sustainable mobility | P/STREP, CSA |
| challenge 8: ICT for Learning and Access to Cultural Resources | ICT 2011.8.1 Technology-Enhanced Learning | P/STREP, NoE, CSA |



Call 9

- **Call title: ICT call 9**
- Call identifier: FP7-ICT-2011-9
- Date of publication: 18 January 2012
- Deadline: 17 April 2012, at 17:00.00
Brussels local time
- Indicative budget,: EUR 291 million



Topics called:

| Challenge | Objectives | unding schemes |
|--|---|--------------------------|
| Challenge 2: Cognitive systems and robotics | ICT 2011.2.1 Cognitive Systems and Robotics (b), (c), (e) | P/STREP, CSA |
| hallenge 4: Technologies for Digital Content and Languages | ICT 2011.4.3 Digital Preservation | P/STREP, NoE, CSA |
| hallenge 5: ICT for Health, Ageing Well, Inclusion and Governance | ICT 2011.5.2 Virtual Physiological Human (a), (b), (d) | P/STREP |
| hallenge 8: ICT for Learning and Access to Cultural Resources | ICT 2011.8.2 ICT for access to cultural resources | P/STREP, CSA |



ICT PRIORITIES for MOLDOVA

- **1.2 Internet of Services, Software & virtualization**
- **4.2 Technology-Enhanced Learning**
- **4.3 Intelligent Information Management**
- **3.6 Computing Systems**
- **4.1 Digital Libraries and digital preservation**
- **3.1 Nanoelectronics Technology**
- **5.2 ICT for Patient Safety**