

**7. PUITEOHJELMAN HAKUKIERROKSEN 2012 HAUT**

*tiedot perustuvat komission Cordiksessa julkaisemiin 2012 työohjelmiin (tilanne 24.8.2011)*

OHJELMA	TEEMA	HAKU	HAKU AVAUTUU	HAKU SULKEUTUU	LISÄTIETOJA
YHTEISTYÖ	<b>Terveys</b>	<b>FP7-HEALTH-2012-INNOVATION-1</b>	20.7.2011	4.10.2011	1.2 DETECTION, DIAGNOSIS AND MONITORING, 1.4 INNOVATIVE THERAPEUTIC APPROACHES AND INTERVENTIONS, 2.1. INTEGRATING BIOLOGICAL DATA AND PROCESSES: LARGE-SCALE DATA GATHERING, SYSTEMS BIOLOGY, 2.2. RESEARCH ON THE BRAIN AND RELATED DISEASES, HUMAN DEVELOPMENT AND AGEING, 2.3. TRANSLATIONAL RESEARCH IN MAJOR INFECTIOUS DISEASES: TO CONFRONT MAJOR THREATS TO PUBLIC HEALTH, 2.4. TRANSLATIONAL RESEARCH IN OTHER MAJOR DISEASES, 3.2 HEALTH CARE SYSTEMS, 3.4 INTERNATIONAL PUBLIC HEALTH & HEALTH SYSTEMS, 4.1 COORDINATION AND SUPPORT ACTIONS ACROSS THE THEME
YHTEISTYÖ	<b>Terveys</b>	<b>FP7-HEALTH-2012-INNOVATION-2</b>	20.7.2011	27.9.2011	1.4 INNOVATIVE THERAPEUTIC APPROACHES AND INTERVENTIONS, 2.3. TRANSLATIONAL RESEARCH IN MAJOR INFECTIOUS DISEASES: TO CONFRONT MAJOR THREATS TO PUBLIC HEALTH, 2.4 TRANSLATIONAL RESEARCH IN OTHER MAJOR DISEASES.
YHTEISTYÖ	<b>Elintarvike- ja bioteknologia</b>	<b>FP7-KBBE-2012-6 – single stage</b>	19.7.2011	15.11.2011	Area 2.1.1 Enabling research Area 2.1.2 Increased sustainability of all production systems (agriculture, forestry, fisheries and aquaculture); plant health and crop protection, Area 2.1.3 Optimised animal health, production and welfare across agriculture, fisheries and aquaculture, Area 2.1.4 Socio-economic research and support to policies, Area 2.2.1 Consumers, Area 2.2.2 Nutrition, Area 2.2.3 Food processing, Area 2.2.4 Food quality and safety, Area 2.2.5 Environmental impacts and total food chain, Area 2.3.1 Novel sources of biomass and bioproducts , Area 2.3.2 Marine and freshwater biotechnology (blue biotechnology), Area 2.3.3 Industrial biotechnology: novel high addedvalue bioproducts and bioprocesses, Area 2.3.4 Biorefinery.
YHTEISTYÖ	<b>Tieto- ja viestintäteknologiat</b>	<b>FP7-ICT-2011-8</b>	20.7.2011	17.1.2012	Challenge 1: Pervasive and Trusted Network and Service Infrastructures, Challenge 3: Alternative Paths to Components and Systems, Challenge 4: Technologies for Digital Content and Languages, Challenge 5: ICT for Health, Ageing Well, Inclusion and Governance, Challenge 6: ICT for a Low Carbon Economy, Challenge 8: ICT for Learning and Acc to Cultural Resources. Future and Emerging Technologies, Horizontal Actions.
YHTEISTYÖ	<b>Tieto- ja viestintäteknologiat</b>	<b>FP7-ICT-2011-9</b>	18.1.2012	17.4.2012	Challenge 2: Cognitive systems and robotics, Challenge 4: Technologies for Digital Content and Languages, Challenge 5: ICT for Health, Ageing Well, Inclusion and Governance, Challenge 8: ICT for Learning and Access to Cultural Resources. Future and Emerging Technologies, International Cooperation.

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YHTEISTYÖ	<b>Tieto- ja viestintäteknologiat, Nanotieteet, materiaalit ja prosessit</b>	<b>FP7-2012-NMP-ICT-FoF</b>	20.7.2011	1.12.2011	FoF.NMP.2012-1 Adaptive production systems and measurement and control equipment for optimal energy consumption and near-to-zero emissions in manufacturing processes, FoF.NMP.2012-2 Methodologies and tools for the sustainable, predictive maintenance of production equipment, FoF.NMP.2012-3 Intelligent production machines and 'plug-and-produce' devices for the adaptive system integration of automation equipment, robots and other intelligent machines, peripheral devices, smart sensors and industrial IT systems, FoF.NMP.2012-4 High-performance manufacturing technologies in terms of efficiency (volumes, speed, process capability etc), robustness and accuracy, FoF.NMP.2012-5 High precision production technologies for high quality 3D micro-parts, FoF.NMP.2012-6 Knowledge-based tools and approaches for process planning and integrated process simulation at factory level, FoF.NMP.2012-7 Innovative technologies for casting, material removing and forming processes, FoF-ICT-2011.7.1 Smart factories: energy-aware, agile manufacturing and customisation, FoF-ICT-2011.7.2 Manufacturing Solutions for new ICT products.
YHTEISTYÖ	<b>Tieto- ja viestintäteknologiat, Nanotieteet, materiaalit ja prosessit, Energia</b>	<b>FP7-2012-NMP-ENV-ENERGY-ICT-EeB</b>	20.7.2011	1.12.2011	EeB.NMP.2012-1 Interaction and integration between buildings, grids, heating and cooling networks, and energy storage and energy generation systems, EeB.NMP.2012-2 Systemic Approach for retrofitting existing buildings, including envelope upgrading, high performance lighting systems, energy-efficient HVAC systems and renewable energy generation systems, EeB.NMP.2012-3 Development and validation of new 'processes and business models' for the next generation of performance based energy-efficient buildings integrating new services, EeB.NMP.2012-4 Nanotechnology based approaches to increase the performance of HVAC systems, EeB.NMP.2012-5 Novel materials for smart windows conceived as affordable multifunctional systems offering enhanced energy control, EeB.NMP.2012-6 Methodologies for Knowledge transfer within the value chain and particularly to SMEs, EeB.ENV.2012.6.6-2 Concepts and solutions for improving energy efficiency of historic buildings, in particular at urban district scale, EeB.Energy.2012.8.8.3 Demonstration of nearly Zero Energy Building Renovation for cities and districts, EeB.ICT.2011.6.5 ICT for energy-positive neighbourhoods.
YHTEISTYÖ	<b>Tieto- ja viestintäteknologiat</b>	<b>FP7-2012-ICT-GC</b>	20.7.2011	1.12.2011	PPP GC: ICT for fully electric vehicles (e,f,g,h)
YHTEISTYÖ	<b>Tieto- ja viestintäteknologiat</b>	<b>FP7-2012-ICT-FI</b>	18.5.2012	24.10.2012	Challenge 1: Pervasive and Trusted Network and Service Infrastructures.
YHTEISTYÖ	<b>Tieto- ja viestintäteknologiat</b>	<b>FP7-ICT-2011-SME-DCL</b>	1.2.2011	28.9.2012	Challenge 4: Technologies for Digital Content and Languages.
YHTEISTYÖ	<b>Tieto- ja viestintäteknologiat</b>	<b>FP7-ICT-2011-C</b>	20.7.2010	31.12.2012	Future and emerging technologies.
YHTEISTYÖ	<b>Nanotieteet, materiaalit ja prosessit</b>	<b>FP7-NMP-2012-LARGE-6</b>	20.7.2011	8.11.2011	Maximising the contribution of nanotechnology to sustainable development, Ensuring the safety of Nanotechnology, Cross-cutting and enabling R&D, Innovative materials for advanced applications, Raw materials.
YHTEISTYÖ	<b>Nanotieteet, materiaalit ja prosessit</b>	<b>FP7-NMP-2012-SMALL-6</b>	20.7.2011	8.11.2011	Maximising the contribution of nanotechnology to sustainable development, Ensuring the safety of Nanotechnology, Cross-cutting and enabling R&D, Enabling research and Development, Innovative materials for advanced applications, New Production, Raw materials.

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YHTEISTYÖ	<b>Nanotieteet, materiaalit ja prosessit</b>	<b>FP7-NMP-2012-CSA-6</b>	20.7.2011	24.1.2012	Cross-cutting and enabling R&D, Structuring actions, Integration, Raw materials.
YHTEISTYÖ	<b>Nanotieteet, materiaalit ja prosessit, Ympäristö, Liikenne ja ilmailu</b>	<b>FP7-2012-GC-MATERIALS</b>	20.7.2011	1.12.2011	Innovative automotive electrochemical storage applications based on nanotechnology, Innovative advanced lightweight materials for the next generation of environmentally-friendly electric vehicles.
YHTEISTYÖ	<b>Energia</b>	<b>FP7-ENERGY-2012-1</b>	20.7.2011	CSA 25.10.2011, CP 25.10.2011 & 3.4.2012.	AREA ENERGY.2.1: PHOTOVOLTAICS, AREA ENERGY.2.3: WIND, AREA ENERGY.2.5: CONCENTRATED SOLAR POWER, AREA.2.9: CROSSCUTTINGISSUES, AREA ENERGY.3.2: SECOND GENERATION FUEL FROM BIOMASS, AREA ENERGY.3.7: CROSS-CUTTING ISSUES, AREA ENERGY.4.1: LOW/MEDIUM TEMPERATURE SOLAR THERMAL ENERGY, AREA ENERGY.5.2: CO2 STORAGE,ENERGY.5&6.2: CROSS CUTTING AND REGULATORY ISSUES, ENERGY.7.1: DEVELOPMENT OF INTER-ACTIVE DISTRIBUTION ENERGY NETWORKS, AREA ENERGY.7.2: PANEUROPEAN ENERGY NETWORKS, AREA ENERGY 7.3: CROSS CUTTING ISSUES AND TECHNOLOGIES, AREA ENERGY.8.1: EFFICIENT ENERGY USE IN THE MANUFACTURING INDUSTRY AND BUILDING SECTOR, AREA ENERGY.10.2: FUTURE EMERGING TECHNOLOGIES.
YHTEISTYÖ	<b>Energia</b>	<b>FP7-ENERGY-2012-2</b>	heinäkuu 2011	8.3.2012	AREA ENERGY.2.1: PHOTOVOLTAICS, AREA ENERGY.2.3: WIND, AREA ENERGY.2.6: OCEAN, AREA ENERGY.3.2: SECOND GENERATION FUEL FROM BIOMASSAREA ENERGY.5&6.1: POWER GENERATION TECHNOLOGIES FOR INTEGRATED ZERO EMISSION SOLUTIONS.
YHTEISTYÖ	<b>Energia</b>	<b>FP7-ENERGY-SMARTCITIES-2012</b>	heinäkuu 2011	1.12.2011	AREA 8.8: SMART CITIES AND COMMUNITIES
YHTEISTYÖ	<b>Ympäristö</b>	<b>FP7-ENV-2012-two-stage</b>	20.7.2011	20.10.2011	Challenge 6.1 Coping with climate change, Challenge 6.2 Sustainable use and management of land and seas, Challenge 6.3 Improving resource efficiency, Challenge 6.4 Protecting citizens from environmental hazards, Challenge 6.5 Mobilising environmental knowledge for policy, industry and society.
YHTEISTYÖ	<b>Ympäristö</b>	<b>FP7-ENV-2012-one-stage</b>	20.7.2011	20.10.2011	Challenge 6.1 Coping with climate change, Challenge 6.2 Sustainable use and management of land and seas, Challenge 6.3 Improving resource efficiency, Challenge 6.5 Mobilising environmental knowledge for policy, industry and society, Challenge 6.6 Horizontal and cross-thematic activities.
YHTEISTYÖ	<b>Liikenne ja ilmailu</b>	<b>FP7-AAT-2012-RTD-1</b>	20.7.2011	1.12.2011	ACTIVITY 7.1.1. THE GREENING OF AIR TRANSPORT, ACTIVITY 7.1.2. INCREASING TIME EFFICIENCY, ACTIVITY 7.1.3. ENSURING CUSTOMER SATISFACTION AND SAFETY, ACTIVITY 7.1.5. PROTECTION OF AIRCRAFT AND PASSENGERS, ACTIVITY 7.1.4. IMPROVING COST EFFICIENCY, ACTIVITY 7.1.6. PIONEERING THE AIR TRANSPORT OF THE FUTURE.
YHTEISTYÖ	<b>Liikenne ja ilmailu</b>	<b>FP7-AAT-2012-RTD-L0</b>	20.7.2011	31.12.2012	ACTIVITY 7.1.6. PIONEERING THE AIR TRANSPORT OF THE FUTURE.
YHTEISTYÖ	<b>Liikenne ja ilmailu</b>	<b>FP7-AAT-2012-RTD-JAPAN</b>	20.7.2011	1.12.2011	ACTIVITY 7.1.2. INCREASING TIME EFFICIENCY, ACTIVITY 7.1.3. ENSURING CUSTOMER SATISFACTION AND SAFETY, ACTIVITY 7.1.4. IMPROVING COST EFFICIENCY, ACTIVITY 7.1.6. PIONEERING THE AIR TRANSPORT OF THE FUTURE.
YHTEISTYÖ	<b>Liikenne ja ilmailu</b>	<b>FP7-SST-2012-RTD-1</b>	20.7.2011	1.12.2011	ACTIVITY 7.2.1. THE GREENING OF SURFACE TRANSPORT, ACTIVITY 7.2.2 ENCOURAGING MODAL SHIFT AND DECONGESTING TRANSPORT CORRIDORS, ACTIVITY 7.2.3. ENSURING SUSTAINABLE URBAN MOBILITY, ACTIVITY 7.2.4. IMPROVING SAFETY AND SECURITY, ACTIVITY 7.2.5. STRENGTHENING COMPETITIVENESS.

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YHTEISTYÖ	Liikenne ja ilmailu	FP7-TPT-2012-RTD-1	20.7.2011	1.12.2011	1. SOCIO-ECONOMIC RESEARCH AND TECHNOLOGY FORESIGHT, 2. INTEGRATION OF TRANSPORT MODES AND CROSS-CUTTING RESEARCH, 3. STRENGTHENING OF THE EUROPEAN RESEARCH AREA, ENCOURAGING PARTICIPATION AND FOSTERING INNOVATION.
YHTEISTYÖ	Liikenne ja ilmailu	FP7-TRANSPORT-2012-MOVE-1	20.7.2011	1.3.2012	ACTIVITY 7.2.2 ENCOURAGING MODAL SHIFT AND DECONGESTING TRANSPORT CORRIDORS, ACTIVITY 7.2.4. IMPROVING SAFETY AND SECURITY, ACTIVITY 7.2.5. STRENGTHENING COMPETITIVENESS.
YHTEISTYÖ	Yhteiskunta- ja humanistiset tieteet	FP7-SSH-2012-1	20.7.2011	2.2.2012	Area 8.1.1. Changing role of knowledge throughout the economy, Area 8.2.2. Regional, territorial and social cohesion, Area 8.3.1. Demographic changes, Area 8.3.2. Social trends and lifestyles, Area 8.4.2. Conflicts, peace and human rights, Area 8.5.1. Participation and citizenship in Europe.
YHTEISTYÖ	Yhteiskunta- ja humanistiset tieteet	FP7-SSH-2012-2	20.7.2011	2.2.2012	Area 8.1.1. Changing role of knowledge throughout the economy, Area 8.1.2. Structural changes in the European knowledge economy and society, Area 8.1.3. Strengthening policy coherence and coordination in Europe, Area 8.2.1. Socioeconomic development trajectories, Area 8.2.2. Regional, territorial and social cohesion, Area 8.3.2. Societal trends and lifestyles, Area 8.4.1. Interactions and interdependences between world regions and their implications, Area 8.4.3. Europe's changing role in the world, Area 8.5.1. Participation and citizenship in Europe, Area 8.5.2. Diversities and commonalities in Europe, Area 8.6.2. Developing better indicators for policy, Area 8.7.1. Wide socioeconomic foresight on key challenges.
YHTEISTYÖ	Turvallisuus	FP7-SEC-2012-1	20.7.2011	23.11.2011	Area: 10.1.3 Explosives, Area: 10.1.5 CBRN Protection, Area: 10.1.6 Information Gathering, Area: 10.2.1 Design, planning of buildings and urban areas, Area: 10.2.2 Energy, Transport, communication grids, Area: 10.2.3 Surveillance, Area: 10.2.4 Supply chain, Area: 10.2.5 Cyber crime, Area: 10.3.1 Sea borders, Area: 10.3.4 Border checks, Area: 10.3.5 Border intelligent surveillance, Area: 10.4.1 Preparedness, prevention, mitigation and planning, Area: 10.4.2 Response, Area: 10.4.3 RecoveryArea: 10.4.4 CBRN Response, Area: 10.5.2 Secure Communications, Area: 10.5.3 Interoperability, Area: 10.6.1 Citizens, media and security, Area: 10.6.3 Foresight, scenarios and security as an evolving concept, Area: 10.6.4 Security economics, Area: 10.6.5 Ethics and Justice, Area: 10.7.2 Small and Medium Enterprises, Area: 10.7.4 Other coordination.
YHTEISTYÖ	Avaruus	FP7-SPACE-2012-1	20.7.2011	23.11.2011	9.1.1 Space-based applications at the service of European Society / Preoperational validation of GMES services and products, 9.1.3 Space-based applications at the service of European Society / Support to the coordinated provision of observation data, 9.2.1 Strengthening the foundations of Space science and technology / Research to support space science and exploration, 9.2.2 Strengthening the foundations of Space science and technology / Research to support space transportation and key technologies, 9.3.1 Cross-cutting activities / SME specific research, 9.3.5 Cross-cutting activities/ Studies and events in support of European Space Policy.

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IDEAT	ERC	ERC-2012-StG	20.7.2011	Physical Sciences & Engineering: 12.10.2011, Life Sciences: 9.11.2011, Social Sciences & Humanities: 24.11.2011	Physical Sciences & Engineering: PE1 Mathematics, PE2 Fundamental constituents of matter, PE3 Condensed matter physics, PE4 Physical and analytical chemical sciences, PE5 Synthetic chemistry and materials, PE6 Computer science and informatics, PE7 Systems and communication engineering, PE8 Products and processes engineering, PE9 Universe sciences, PE10 Earth system science. Life Sciences: LS2 Genetics, Genomics, Bioinformatics and Systems Biology, LS3 Cellular and Developmental Biology, LS4 Physiology, Pathophysiology and Endocrinology, LS5 Neurosciences and neural disorders, LS6 Immunity and infection, LS7 Diagnostic tools, therapies and public health, LS8 Evolutionary, population and environmental biology, LS9 Applied life sciences and biotechnology. Social Sciences & Humanities: SH1 Individuals, institutions and markets, SH2 Institutions, values, beliefs and behavior, SH3 Environment, space and population, SH4 The Human Mind and its complexity, SH5 Cultures and cultural production, SH6 The study of the human past.
IDEAT	ERC	ERC-2012-AdG	16.11.2011	Physical Sciences & Engineering:16.2.2012, Life Sciences:14.3.2012, Social Sciences & Humanities: 11.4.2012	Physical Sciences & Engineering: PE1 Mathematics, PE2 Fundamental constituents of matter, PE3 Condensed matter physics, PE4 Physical and analytical chemical sciences, PE5 Synthetic chemistry and materials, PE6 Computer science and informatics, PE7 Systems and communication engineering, PE8 Products and processes engineering, PE9 Universe sciences, PE10 Earth system science. Life Sciences: LS2 Genetics, Genomics, Bioinformatics and Systems Biology, LS3 Cellular and Developmental Biology, LS4 Physiology, Pathophysiology and Endocrinology, LS5 Neurosciences and neural disorders, LS6 Immunity and infection, LS7 Diagnostic tools, therapies and public health, LS8 Evolutionary, population and environmental biology, LS9 Applied life sciences and biotechnology. Social Sciences & Humanities: SH1 Individuals, institutions and markets, SH2 Institutions, values, beliefs and behavior, SH3 Environment, space and population, SH4 The Human Mind and its complexity, SH5 Cultures and cultural production, SH6 The study of the human past.
IDEAT	ERC	ERC-2012-SyG	25.10.2011	25.1.2012	-
IDEAT	ERC	ERC-2012-Support-1	12.10.2011	12.1.2012	-
IDEAT	ERC	ERC-2012-Support-2	-	-	-
IDEAT	ERC	ERC-2012-PoC	2.2.2012	3.5.2012	-
IHMISET	Tutkijaura (Marie Curie)	FP7-PEOPLE-2012-ITN	20.7.2011	12.1.2012	Marie Curie Initial Training Networks.
IHMISET	Tutkijaura (Marie Curie)	FP7-PEOPLE-2012-IEF	13.3.2012	16.8.2012	Marie Curie Intra-European Fellowships for Career Development.
IHMISET	Tutkijaura (Marie Curie)	FP7-PEOPLE-2012-CIG	20.10.2011	6.3.2012	Marie Curie Career Integration Grants (CIG).
IHMISET	Tutkijaura (Marie Curie)	FP7-PEOPLE-2012-COFUND	19.10.2011	15.2.2012	Marie Curie Co-funding of Regional, National, and International Programmes.
IHMISET	Tutkijaura (Marie Curie)	FP7-PEOPLE-2012-IAPP	19.10.2011	19.4.2012	Marie Curie Industry-Academia Partnerships and Pathways.
IHMISET	Tutkijaura (Marie Curie)	FP7-PEOPLE-2012-IOF	13.3.2012	16.8.2012	Marie Curie International Outgoing Fellowships for Career Development.
IHMISET	Tutkijaura (Marie Curie)	FP7-PEOPLE-2012-IIF	13.3.2012	16.8.2012	Marie Curie International Incoming Fellowships.

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IHMISET	Tutkijaura (Marie Curie)	FP7-PEOPLE-2012-IRSES	20.7.2011	18.1.2012	Marie Curie International Research Staff Exchange Scheme.
IHMISET	Tutkijaura (Marie Curie)	FP7-PEOPLE-2012-NIGHT	27.9.2011	10.1.2012	Researchers' Night 2012.
IHMISET	Tutkijaura (Marie Curie)	FP7-PEOPLE-2012-EURAXESS-IU	18.1.2012	18.4.2012	Trans-national collaboration among EURAXESS members on topics related to the Innovation Union.
VALMIUDET	Tutkimusinfra	FP7-INFRASTRUCTURES-2012-1	20.7.2011	23.11.2011	1.1 Support to existing research infrastructures, 1.2 Support to new research infrastructures, 1.3 Support to policy development and programme implementation.
VALMIUDET	Pk-yrityksiä ja toimialoja hyödyttävä tutkimus	FP7-SME-2012	20.7.2011	6.12.2011	2.1 Research for SMEs, 2.2 Research for SME Associations, 2.3 Demonstration Activity.
VALMIUDET	Tietämyksen alueet	FP7-REGIONS-2012-1	20.7.2011	31.1.2012	REGIONS-2012-2013-1. Transnational cooperation between regional research-driven clusters.
VALMIUDET	Tutkimuspotentiaali	FP7-REGPOT-2012-1	20.7.2011	3.1.2012	FP7-REGPOT-2012-2013-1. Unlocking and developing the research potential of research entities in the EU's Convergence regions and Outermost regions.
VALMIUDET	Tiede yhteiskunnassa	FP7-SCIENCE-IN-SOCIETY-2012	20.7.2011	22.2.2012	Area 5.1.1.1 Relationships between science, democracy and law, Area 5.1.2.1 Broader engagement on science related questions, Area 5.1.3.3 Encouraging the debate on information dissemination, including access to scientific results and the future of scientific publications, taking also into account measures to improve access by the public, Area 5.2.1.1. Strengthening the role of women in scientific research and in scientific decision-making bodies, Area 5.2.2.1 Supporting formal and informal science education in schools as well as through science centres and museums and other relevant means, Area 5.2.2.3 Research and coordination actions on new methods in science education.
VALMIUDET	Tutkimuspolitiikkojen johdonmukaisuus	FP7-COH-2012-PROCURERS	20.7.2011	5.1.2012	6.1 Improvement of the business environment.
VALMIUDET	Kansainvälinen yhteistyö (INCO)	FP7-INCO-2012-1	20.7.2011	15.11.2011	7.1. Bi-regional coordination of S&T cooperation including priority setting and definition of S&T cooperation policies.
VALMIUDET	Kansainvälinen yhteistyö (INCO)	FP7-INCO-2012-2	20.7.2011	15.11.2011	7.2. Bilateral coordination for the enhancement and development of S&T Partnerships.