



Tentative overview of FP7 and other EC projects (2010-2015)
Version: April 2011
(Ongoing projects or Projects under contract negotiations)



	Call identifier	Acronym – Title	Coordinator
1.	EeB ENV 2010-1	3ENCULT – Efficient Energy for EU Cultural Heritage www.3encult.eu	EURAC (IT)
2.	EeB NMP	AEROCOINs – Aerogel-Based Composite/Hybrid Nanomaterials for Cost-Effective Building Super-Insulation Systems	Tecnalia
3.	EeB ENERGY 2010-8.1-2	BEEM-UP – Building Energy Efficiency for Massive market Uptake http://ec.europa.eu/research/industrial_technologies/pdf/conference2010/eeb3-beem-up-acciona_en.pdf - http://www.smartenergyhome.eu/eng/news.php?id=7	Acciona (ES) jsiord@acciona.es
4.	EeB NMP 2010-1	COOL-COVERINGS - Development of a novel and cost-effective range of nanotech improved coatings to substantially improve NIR (Near Infrared Reflective) properties of the building envelope www.coolcoverings.org	Keraben Grupo (ES)
5.	EeB ENERGY 2010	E2ReBuild – Industrialised energy efficient retrofitting of resident buildings in cold climates www.e2rebuild.eu	NCC AB (SE) info@e2rebuild.eu
6.	EeB NMP 2010-2	E-Hub - Energy-Hub for residential and commercial districts and transport www.e-hub.org	ECN (NL) kaan@ecn.nl
7.	EeB ICT 2010-10.2 01.2010-03.2014	ENRIMA – Energy Efficiency and Risk Management in Public Buildings www.enrима-project.eu	Stockholm University Rodolfo Candia afzal@stats.ucl.ac.uk
8.	EeB NMP 2010-1	FC-DISTRICT - New u-CHP network technologies for energy efficient and sustainable districts http://fc-district.eu	Mostostal (PL) Juliusz Zach
9.	EeB NMP 2011-4	GE²O – Geo-clustering to deploy the potential of Energy efficient Buildings across EU	CSTB (FR) dominique.caccavelli@cstb.fr
10.	EeB ICT 2010-10.2	HESMOS – ICT Platform for Holistic Energy Efficiency Simulation and Lifecycle Management of Public Use Facilities www.hesmos.eu	TU Dresden (DE)
11.	EeB NMP	HIPIN - High performance Insulation based on Nanostructure encapsulation of air	TWI
12.	EeB ICT 2010-10-2 – CSA 09.2010-10.2012	ICT 4 E2B FORUM – European stakeholders' forum crossing value and innovation chains to explore needs, challenges and opportunities in further research and integration of ICT systems for Energy Efficiency in Buildings http://www.ict4e2b.eu	D'Appolonia (IT)
13.	EeB NMP 2011	LEEMA – Low Embodied Energy Advanced (Novel) Insulation Materials and insulating Masonry Components for Energy Efficient Buildings	S&B Industrial Minerals (GR)
14.	EeB NMP 2010-1	NANOFOAM – New NANO-technology based high performance insulation FOAM system for energy efficiency in buildings	Dow Chemical Company
15.	EeB NMP 2010-1 07-10 48m	NANOINSULATE – Development of Nanotechnology-based High-performance Opaque & Transparent Insulation Systems for Energy-efficient buildings http://cordis.europa.eu/fetch?CALLER=FP7_PROJ_EN&ACTION=D&DOC=63&CAT=PROJ&QUERY=012b24b20c07:aaed:7db92a3f&RCN=96224	Kingsspan R&D (IR) Dowd Lorcan
16.	EeB NMP 2010-1	NANOPCM – New advanced insulation phase change materials http://cordis.europa.eu/fetch?CALLER=FP7_PROJ_EN&ACTION=D&DOC=1&CAT=PROJ&RCN=94641	Acciona (ES) José Cubillo jcubillo@acciona.es
17.	EeB ENERGY 2010	School of the Future – Towards Zero Emission with High performance Indoor Environment	Fraunhofer (DE)
18.	EeB ICT 2010-10.2	SEEMPUBS – Smart Energy Efficient Middleware for Public Spaces http://seempubs.polito.it/	Politecnico di Torino (IT) Enrico.macii@polito.it
19.	EeB ICT 09.2010-10.2	SPORTE2 - Intelligent Management System to integrate and control energy generation, consumption and exchange for European Sport and Recreation Buildings http://sporte2.net	D'APPOLONIA Thomas Messervey thomas.messervey@dappolonia.it
20.	EeB ICT4EEB 2010-10-2	TIBUCON – Self powered wireless sensor network for HVAC system energy improvement: towards integral building connectivity www.tibucion.eu	Mostostal (PL) Powel Poneta p.poneta@mostostal.waw.pl

21.	ENV-2007-1	BRIDGE – Sustainable Urban Planning Decision Support Accounting for Urban Metabolism www.bridge-fp7.eu	Foundation R&D (GR) Nektarios Chrysoulakis zedd2@acm.forth.gr
22.	ENV-2010 3.1.3-1	C2CA – Advanced Technologies for the Production of Cement and Clean Aggregates from Construction and Demolition Waste http://cordis.europa.eu/fetch?CALLER=FP7_PROJ_EN&ACTION=D&DOC=143&CAT=PROJ&QUERY=012b5d5a3b86:7de4:572802e0&RCN=97549	TU Delft (NL) Loes Janssen
23.	ENV-2008-1 3.2.1.1 – CP-FP 60m	CLIMATE FOR CULTURE - Damage risk assessment, Economic impact and mitigation strategies for sustainable preservation of cultural heritage in the times of climate change www.climateforculture.eu	Fraunhofer (DE) Uta Meyer
24.	ENV-2007-1 1.3.2.1 – Strep 30m	ENSURE - Enhancing resilience of communities and territories facing natural and natech hazards www.ensureproject.eu	BRGM (FR) h.modaressi@brgm.fr menoni@mail.polimi.it k.firus@t-6.it
25.	ENV-2008-1 3.2.1.2 – CSA- CA - 30m	EU CHIC – European Cultural Heritage Identity card www.eu-chic.eu	University Ljubljana Roco Zarnic
26.	ENV-2009 3.1.5.1	FloodProBe – Technologies for the cost-effective Flood Protection of the Built Environment www.floodprobe.eu	Deltares (NL)
27.	ENV-2007-1 1.2.3.2 – CSA- CA - 30m	HEREPLUS – HEalth Risk from Environmental Pollution Levels in Urban Systems www.hereplusproject.eu	Consorzio Sapienza Innovazione (IT) info@hereplusproject.eu
28.	ENV-2007-1 1.2.1.1 – CP-FP 60m	HITEA - Health Effects of Indoor Pollutants: Integrating microbial, toxicological and epidemiological approaches www.hitea.eu	KTL - National Public Health Institute (FI) aino.nevalainen@hl.fi
29.	ENV-2010 3.1.3-1	IRCOW – Innovative Strategies for High-Grade material Recovery from Construction and Demolition Waste http://cordis.europa.eu/fetch?CALLER=FP7_PROJ_EN&ACTION=D&DOC=1&CAT=PROJ&QUERY=012f2061ad32:a12f:5764e072&RCN=97292	Fundat Tecnalia R&I (ES) Inigo Vegas
30.	ENV-2007-1 3.1.2.1 – CP 42m – 01.06.08	iSoil – Interactions between soil related sciences – Linking geophysics, soil science and digital soil mapping www.isoil.ufz.de	UFZ (DE)
31.	ENV-2007-1 3.1.5.1 – CSA- CA - 36m	LoRe-LCA - Low Resource consumption buildings and constructions by use of LCA in design and decision making www.sintef.no/Projectweb/LoRe-LCA/	SINTEF (NO) guri.kriagsvoll@sintef.no
32.	ENV-2007-1 1.3.3.1 – CP- SICA - 48m	MIAVITA – Mitigate and assess risk from volcanic impact on terrain and human activities http://www.brgm.fr/brgm/Fichiers/europe_7/mia_vita.pdf	BRGM (FR) ARN – P. Thiery
33.	ENV- Grant 070401/2008/5078 38/SUB/A3	NARPIMED – Natural Risk Prevention In Mediterranean Countries (European Civil Protection Programme) www.narpimed.org	LP = Regione Molise – Servizio Protezione Civile
34.	ENV-2007-1	NET-Heritage –European network on Research Programme applied to the Protection of Tangible Cultural Heritage http://www.netheritage.eu	Italian Ministry for Cultural Heritage Era-net@beniculturali.it
35.	ENV-2009-1 6.3.2.	NIKER – New integrated knowledge based approaches to the protection of cultural heritage from earthquake induced risk www.niker.eu	University Padova (IT)
36.	ENV.2010- 1.2.2.-1	OFFICAIR – On the reduction of health effects from combined exposure to indoor air pollutants in modern offices	Univ. of Western Macedonia (GR)
37.	ENV.2009-1 3.1.5.2	OPEN HOUSE – Benchmarking and mainstreaming building sustainability on the EU based on transparency and openness (open source and availability) from model to implementation	ACCIONA (ES) ACE
38.	ENV-2010 3.1.5-1	PANTURA – Flexible Processes and Improved Technologies for Urban Infrastructure Construction Sites http://cordis.europa.eu/fetch?CALLER=FP7_PROJ_EN&ACTION=D&DOC=1&CAT=PROJ&RCN=97331	Chalmers Tekniska AB (SW) Magnus Holmstrand
39.	ENV-2007-1 3.1.5.2 - CSA- CA - 30m	PERFECTION - Performance indicators for health, comfort and safety of the indoor environment www.ca-perfection.eu	BBRI (BE) jds@bbri.be
40.	ENV.2009-1 6.3.2	PERPETUATE – Performance-based approach to the earthquake protection of cultural heritage in Europe and Mediterranean countries www.perpetuate.eu	University Genova (IT) sergio.lagomarsino@unige.it
41.	ENV-2008-1	PERSUADE – Poro-elastic Road Surface: an innovation to avoid damage to the	BRRC (BE)

	3.1.5.1 – CP-FP - 48m	environment http://persuade.fehrl.org	
42.	ENV-2008-1 10-08 (42m)	POPART – Preservation of Plastic Artefacts in museum collection http://popart.mnhn.fr	CNRS-CRCC (FR) Bertrand Lavédrine popart@mnhn.fr
43.	ENV-2009 3.1.1.1	PREPARED – Enabling Change www.prepared-fp7.eu	Kiwa Water Research (NL)
44.	ENV-2008	PROSUITE – Prospective Sustainability Assessment of Technologies www.prosuite.com	Utrecht Univ (NL) M.K.Peter@uu.nl
45.	ENV-2008-1 3.2.2.1 – CP-FP - 36m	ROCARE - Roman Cements for Architectural Restoration to New High Standards www.rocare.eu	University Vienna, Institute Art (AT)
46.	ENV-2008-1	SHARE – Seismic Hazard Harmonisation in Europe www.share-eu.org	ETH (CH) d.giardin@sed.ethz.ch
47.	ENV-2009-1	SMARTeST – Smart Resilience Technology, Systems and Tools www.floodresilience.eu	BRE (UK) GarvinS@bre.co.uk
48.	ENV-2007-1 3.2.1.1 – CP-FP - 36m	SMooHS - Smart Monitoring of Historic Structures www.smoohs.eu	University Stuttgart (DE) christian.grosse@smoohs.eu
49.	ENV-2007-1	SUME – Sustainable Urban Metabolism for Europe www.sume.at	OIR (AT) sume@oir.at
50.	ENV.2009-1 3.1.5.2 – CP- FP 36 m	SuPerBuildings - Sustainability and performance assessment and benchmarking of buildings http://cic.vtt.fi/superbuildings/node/2	VTT (FI) tarja.hakkinen@vtt.fi
51.	ENV-2008-1 3.1.5.1 – CP-FP - 27 m	SUSREF – Sustainable Refurbishment of Building Façades and External Walls http://cic.vtt.fi/susref/	VTT (FI)
52.	ENV.2009-1 3.1.5.2 – CP-	SYNER-G – Systemic Seismic Vulnerability and Risk Analysis for Buildings, Lifeline Networks and Infrastructures Safety Gain www.vce.at/SYNER-G	Aristotelia (GR) PITILAKIS Kyriazis
53.	ENV-2007-1 3.2.1.1 – CP-FP 36m	TeACH - Technologies and Tools to prioritize assessment and diagnosis of air pollution impact on immovable and movable Cultural Heritage www.teach-project.eu	Consiglio Nazionale delle Ricerche (IT) a.bernardi@isac.cnr.it
54.	ENV-2009-1 CP 01.10.09-31.09.11	UPSOIL – Sustainable Soil Upgrading by Developing Cost effective, Biogeochemical Remediation Approaches www.upsoil.eu	Labein (ES) vadillo@labein.es
55.	ENV-2008-1	ZeroWIN – Towards Zero Waste in Industrial Networks www.zerowin.eu	BOKU (AT) R. Gudrun Obersteiner info@sat-research.at
56.	ENERGY 2008-8.4.1	ECO-LIFE - Sustainable Zero Carbon ECO-Town Developments Improving Quality of Life across EU http://cordis.europa.eu/fetch?CALLER=FP7_PROJ_EN&ACTION=D&DOC=1&CAT=PROJ&QUERY=012a46cbefcc:fea4:21143ef0&RCN=94492	GOWO A/S (DK)
57.	ENERGY 01.01.10-31.12.12	DIGESPO – Distributed CHP generation from small size concentrated solar power www.digespo.eu	TRENTO (IT) Silvestri Umberto www.fbk.eu
58.	ENERGY CONCERTO	GEOCO – Geothermal Communities www.geothermalcommunities.eu	Hungary, Slovenia, Italy
59.	ENERGY-TREN-1 CONCERTO	PIMes - CONCERTO communities towards optimal thermal and electrical efficiency of buildings and districts, based on microgrids www.pimes.eu	Rogaland Fylkeskommune (NO)
60.	ENERGY CONCERTO	SOLUTION – CONCERTO - To demonstrate the feasibility of the concept Energy self sufficiency for buildings through concrete undertakings www.solution-concerto.org	
61.	HEALTH	RADPAR – Radon prevention and remediation http://web.jrc.ec.europa.eu/radpar/index.cfm	Univ. Macedonia
62.	HEALTH	SINPHONIE – Schools Indoor Pollution and Health: Observatory Network in Europe	Regional Environment centre & Faculty Engineering Porto
63.	HEALTH –3.2.2.2 10981	TeleSCoPE - Telehealth Services Code of Practice for Europe	Coventry Univ. Enterprises (UK)
64.	ICT-2008 - IP	3D-COFORM – Tools and Expertise for 3D Collection Formation	Univ. Brighton (UK) J.M.Clinton@bton.ac.uk

	01.12.08-01.12.12	www.3d-coform.eu	
65.	ICT-2007 7.1 – CSA 24m – 01.01.08	AALIANCE – European ambient assisted living innovation alliance www.aaliance.eu	Fraunhofer (DE) aaliance@aaliance.eu
66.	ICT	ACTIONPLANT – The European ICT Forum for factories of the Future http://www.actionplant-project.eu/	SAP AG (DE)
67.	ICT-2008 CSA	ACTMOST – Access to Micro-Optics Expertise, Services and Technologies www.actmost.eu	IMEC - Mrs. Nathalie Debaes info@actmost.eu
68.	ICT-2007-2 6.3 – CP-FP 01.06.08-31.05.10	AIM – A novel architecture for modelling, virtualising and managing the energy consumption of household appliances http://www.ict-aim.eu/	EURESCOM (DE) hrasnica@eurescom.eu
69.	ICT-2007-1	ALPHA – Architectures for fLexible Photonic Home and Access networks www.ict-alpha.eu	Acreo (SW) coordinator@ict-alpha.eu Mikhail Popov
70.	ICT-2007-1 6.3 – CP	AMI-MOSES - Ambient-intelligent interactive monitoring system for energy use optimisation in manufacturing SMEs www.ami-moses.eu	ATB (DE) urosevic@atb-bremen.de
71.	ICT-2007-2 6.3 – CP-FP	BeAware – Boosting Energy Awareness with Adaptive Real-time Environments www.energyawareness.eu	Helsinki University of Technology TKK (FI) giulio.jacucci@hiit.fi
72.	ICT-2007-2 6.3 – CP-FP	BeyWatch – ICT for energy efficient homes and neighbourhoods. Building energy watcher http://www.beywatch.eu	Telefonica I+D (ES) info@net-at-home.com
73.	ICT-2007 7.1 – CP generic 48m – 02.01.08	COMPANIONABLE – Integrated cognitive assistive and domotic companion robotic systems for ability and security http://www.companionable.net	University Reading (UK) afa.badii@reading.ac.uk
74.	ICT-2007-2 6.3 – CP-FP	DEHEMS – Digital Environment Home Energy Management System http://www.dehems.eu/	Manchester City Council (UK) nfo@dehems.eu
75.	ICT Artemis 2008-1	eDIANA – Embedded Systems for Energy Efficient Buildings www.artemis-ediana.eu	ACCIONA
76.	ICT 4 Energy	E4U – Electronics Enabling Efficient Energy Usage – Strategies for Power Electronics Research http://www.e4efficiency.eu	Eutema (Austria)
77.	ICT 4 Energy 6.3.	ENERGY WARDEN – Design and Real Time Energy Sourcing Decisions in Buildings www.energywarden.net	CNE Technology a.onoufriou@cnetechology.com
78.	ICT-2009-4 01-01-2010 01-06-2012	ENERSIP - Energy saving information platform for generation and consumption networks www.enersip-project.eu	ESI Tecnalia, (ES) http://www.esi.es/
79.	ICT-2009-4	EnPROVE – Energy consumption prediction with building usage measurements for software-based decision support www.EnPROVE.eu	Instituto de Desenvolvimento de Novas (Uninova) ms@fct.unl.pt Partner: CSTB – A. Zarli
80.	ICT-2009-4	FIEMSER – Friendly Intelligent Energy Management System for Existing Residential Buildings www.fiemser.eu	Labein (ES) juan@labein.se
81.	ICT-2009 3.5	GENESIS – Green sensors network for structural monitoring http://cordis.europa.eu/search/index.cfm?fuseaction=proj.document&PJ_LANG=FR&PJ_RCN=11407267	Univ Roma La Piensa Daniela Salvati
82.	ICT-2009 ICT 4 Energy	GENESYS – Support to developers of advanced ICT-enabled energy-efficiency Systems www.genesys-project.eu	INNOVA niglia@innova-eu.net Francesco Niglia
83.	ICT-2009 3.5.	GREENERBUILDINGS – An ubiquitous embedded systems framework for energy-aware buildings using activity and context knowledge http://cordis.europa.eu/fetch?CALLER=PROJ_ICT&ACTION=D&DOC=108&CAT=PROJ&QUERY=012a3ec279d1:1994:3779f216&RCN=95300	TU Eindhoven
84.	ICT-2009 1.6	HOBNET – Holistic platform design for smart buildings of the future internet www.hobnet-project.eu	RACTI (GR)
85.	ICT-SEC-2007-1 CP	ISTIMES – Integrated System for Transport Infrastructures surveillance and Monitoring by Electromagnetic Sensing www.istimes.eu	TERN c/o CNR-IMAA (IT) Cuomo Vincenzo
86.	ICT-2007-2 6.3 – CP-FP	IntUBE – Intelligent Use of Buildings Energy Information http://www.intube.eu/	VTT (FI) mia.ala-juusela@vtt.fi

87.	ICT-2009-6.3 ICT 4 Energy	NOBEL – Neighbourhood oriented Brokerage Electricity and Monitoring system http://cordis.europa.eu/fetch?CALLER=PROJ_ICT&ACTION=D&CAT=PROJ&RCN=94044	Suministros esp. (ES)
88.	ICT-2007-2 2008-2010	OMEGA – Home Gigabit Access www.ict-omega.eu	Telecom (FR) info@ict-omega.eu
89.	ICT-2007 ICT 4 Energy	PEBBLE – Positive Energy Buildings thru better control decisions www.pebble-fp7.eu	Technical University Crete rovas@dpem.tuc.gr
90.	ICT-2008	POBICOS - Platform for Opportunistic Behaviour in Incompletely Specified, Heterogeneous Object Communities www.ict-pobicos.eu	VTT (FI)
91.	ICT-2007-2 6.3 – CA 05.2008-10.2010	REEB – The European strategic research Roadmap to ICT enabled Energy-efficiency in Buildings and Constructions http://www.ict-reeb.eu	CSTB (FR) alain.zarifi@cstb.fr
92.	ICT-2009-4 02.2010-01.2012	RevisitE – Roadmap Enabling Vision and Strategy for ICT-enabled Energy Efficiency www.revisite.eu	Loughborough Univ (UK) T.hassan@lboro.ac.uk
93.	ICT-2007-2 STREP 01.09.08-01.09.11	SM4ALL – Smart homes for all: Embebbed Middleware platform for pervasive and immersive environments for all www.sm4all-project.eu	University Rome (IT) sm4all@dis.uniroma1.it
94.	ICT-2009 ICT 4 Energy	SmartCoDe - SmartCoDe to Develop Local Energy Management Infrastructure with Minimal Consumer Cost Project Supports European Union's "20% Renewable Energy by 2020" Objective www.fp7-smartcode.eu	Edacentrum GmbH (DE) Peter Neumann
95.	ICT-2007-2 6.3 – CP-FP	SmartHouse/SmartGrid – Smart Houses interacting with Smart Grids to achieve next generation energy efficiency and sustainability www.smarthouse-smartgrid.eu	SAP AG (DE) Anke Weidlich
96.	ICT-2008-3 STREP 01.12.08-01.12.11	V-City – The Virtual City http://vcity.c-s.fr	CS Systèmes d'information SA (FR) vcity@c-s.fr
97.	INFRASTRUCTURES-2007-1	E-FAST – Design Study of an European Facility for Advanced Seismic Testing http://efast.eknowrisk.eu/EFAST	CEA Saclay (FR) www.tamaris.cea.fr
98.	INFRASTRUCTURES-2007-1 24m – 01.01.08	LIVING LAB - Design Study for the LIVING LAB Research Infrastructure, to research human interaction with, and stimulate the adoption of, sustainable, smart and healthy innovations around the home. www.livinglabproject.org	TU Delft (NL) M.E.F.R.Reitenbach@tudelft.nl
99.	INFRASTRUCTURES-2008 01.01.09-31.12.12	SERIEs – Seismic Engineering Research Infrastructures for European Synergies www.series.upatras.gr	University Patras (GR)
100.	NMP-2008 4.0-8 (CP SME)	AXIOMA – Smart release of biocides in finishing materials for the sector of construction http://www.axioma-project.eu	TNO (NL) bart.enich@tno.nl
101.	NMP-2010-CSA-4	BUILDING UP – Multi-stakeholders, Cross-sectorial, Collaborative long term Research & Innovation Road Map to overcome Technological and Non-technological barriers towards more energy-efficient buildings & districts	CSTB, ECTP
102.	NMP-2008 229061	Cileccta - A user-oriented, knowledge-based suite of Construction Industry Life Cycle Cost Analysis software for pan-European determination and costing of sustainable project options www.cileccta.eu	Nor-Tek, Nilsen, Rune rune.nilsen@nor-tek.no bjorn.brunstad@hoitebyggsaf.no
103.	NMP-2007-1 4.0.5 – CP 01.11.08	CLEAR-UP – Clean buildings along with resource efficiency enhancement using appropriate materials and technology www.clear-up.eu	University of Tuebingen (DE)
104.	NMP-2007-1 CP	CODICE – Computationally Driven design of Innovative cement-based Materials www.codice-project.eu	Labein (ES) jsanchez@labein.es
105.	NMP-2007-1 4.0.5 01.10.08	COST-EFFECTIVE – Resource and Cost Effective Integration of renewables in existing high-rise buildings www.cost-effective-renewables.eu	Fraunhofer ISE (DE)
106.	NMP-2007-1 4.0.2	DEPHOTEX – Development of Photovoltaic Textiles based on novel fibres www.dephotex.com	CETEMMSA (ES) cmargeli@cetemmsa.com
107.	NMP-2007-1 4.0.6	EASIE – Ensuring Advancement in Sandwich Construction through Innovation and Exploitation http://www.easie.eu/	Institut für Sandwich technik (DE) contact@sandwichtechnik.com
108.	NMP-2007-1 4.0.5	H2 SUSBUILD – Development of an Intelligent self-sustained and zero CO2 emission	Dappolonia (IT)

	01.10.08	hybrid system for residential/commercial buildings and districts buildings www.h2susbuild.ntua.gr	
109.	NMP-2007-1 4.0.6	H-KNOW – Advanced Infrastructure for Knowledge Based Services for Buildings Restoring www.h-know.eu	Patrimonio y Restauración (ES)
110.	NMP-2007-1 3.1.3	INTEg-Risk - Early Recognition, Monitoring and Integrated Management of Emerging , New Technology Related Risk http://www.integrisk.eu-vri.eu	EU-VRI (DE) info@eu-vri.eu
111.	NMP-2007-1 SAFECONSTRUCTION	IRIS – Integrated European Industrial Risk Reduction System www.vce.at/iris - http://elsa.jrc.ec.europa.eu/showproject.php?id=20	VCE (AT) vito.renda@irc.ec.europa.eu
112.	NMP-2007-1 4.0.6	MEMSCON - Radio Frequency Identification Tags Linked to on Board Micro-Electro-Mechanical Systems in a Wireless, Remote and Intelligent Monitoring and Assessment System for the Maintenance of CONstructed Facilities. www.memskon.com	ICCS (GR) A.Amditis@iccs.gr
113.	NMP-2007-1 4.0.5 01.03.09	MESSIB – Multisource Energy Storage System Integrated in Buildings www.messib.eu	Acciona (ES) javier.gravalos.moreno@acciona.es
114.	NMP-2007-1 3.5.2 01.10.08-30.09.12	MULTILAYER – Rolled multi material layered 3D shaping technology http://multilayer.4m-association.org	Cardiff Univ. PetkovPV@Cardiff.ac.uk
115.	NMP-2007-1 4.0.2	NATEX – Aligned Natural Fibres and textiles for Use in Structural Composite Applications www.natex.eu	AIMPLAS (ES) Valentin Polo Ramirez
116.	NMP-2007-1 4.0.6	STONECORE – Stone Conservation for the Refurbishment of Buildings www.stonecore-europe.eu	Ingenierbüro Dr. Ziegenbalg GbR (DE) info@stonecore-europe.eu
117.	NMP-2008 228663	TailorCrete - Mass production of customized and exciting concrete buildings at a reasonable price(?) www.tailorcrete.com	DTI (DK) Mette.Glavind@teknologisk.dk
118.	NMP-2008 229142	Trans-IND - Innovative and cost-effective industrialisation conceptual model for composite transport infrastructures components (road and pedestrian bridges, underpass, containing walls, acoustic and safety barriers) www.trans-ind.eu	Pawel Poneta (PL) P.Poneta@mostostal.waw.pl
119.	NMP-2007-1 4.0.1	WOODY – Innovative advanced wood based composite materials and components www.woodyproject.eu	Centro di Progettazione design e tecnologie dei Mat orazio.manni@cetma.it
120.	PEOPLE-2007-2-2-ERG (Curie)	PIANO – The innovation in the plan of the current floor: zoning in blocks of flats for the middle class in the first half of the 20 th century	Fundatia Ergorom 99 Dobronauteanu Silviu
121.	PEOPLE-2007-2-1-IEF (Curie)	SARAMB – Structural Assessment and Retrofitting of Ancient Masonry Buildings http://cordis.europa.eu/search/index.cfm?fuseaction=proj.document&PJ_LANG=EN&PJ_RCN=10219314&pid=333&q=6CB3D469798C9281C1CA85C346298A5C&type=adv	Imperial College (UK) Shaun
122.	PEOPLE-2007-2-1-ITN (Curie) 01.01.09-31.10.13	TEAM – Training in European Asset Health Management http://www.fehrl.org/index.php?m=155&mode=more&id=279	UCD, University (IE) team@ucd.ie
123.	REGIONS-2007-1	REG CON – Support Action for Innovation Driven Clusters in Construction. Regional Approaches, Multi-stakeholder Engagement and Cross Regional Cooperation www.regcon.org	ASM (PL) sekretariat@asm-poland.com.pl
124.	SEC-2007-6.1-02 05.08-04.11	BESECU – Human behaviour in crisis situations: a cross cultural investigation to tailor security-related communication http://www.besecu.de/html/besecu_cooperation.html	EMAUG (DE) Prof. Silke Schmidt daniela.knuth@uni-greifswald.de
125.	SME-2007-2	ChemXchange – Development of a cost effective management system for exchanging information and managing risks of chemicals for the construction industry, addressing new challenges related to European chemical legislation (Reach) www.chemxchange.com	EBA - Norwegian Contractors Association (NO) Jon Sandness jos@ebanett.no
126.	SME-2009 01-10-10/30-09-12	CLIMAWIN – An Intelligent window for optimal ventilation and minimum thermal loss http://cordis.europa.eu/fetch?CALLER=FP7_PROJ_EN&ACTION=D&DOC=19&CAT=PROJ&QUERY=012de354996b:10fd:58a4f8f6&RCN=96091	Aalborg University (SBI)
127.	SME-2007-1	DEARSUN - DEvelopment of a direct solAR heating System capable of covering a full-year thermal load UsiNg high temperature thermal storage http://cordis.europa.eu/fetch?CALLER=FP7_PROJ_EN&ACTION=D&DOC=34&CAT=PROJ&QUERY=0124f94cd0e6:0440:750c0df0&RCN=93078	CSTB (FR) dominique.caccavelli@cstb.fr
128.	SME-2007-1	FACOMP – Polymeric Nanocomposite Profiles for Curtain Walls	CIDEMCO (ES) miquel.mateos@cidemco.es

		http://www.facomp.eu/	
129.	SME-2007-1	H2OME – Development of a novel compact multi fuel steam reforming device integrated into a cost effective fuel cell micro combined heat and power generation system for residential building application www.h2ome-fp7.eu	Com TE (IT) comtesri@gmail.com
130.	SME-2 NMP 2008	Mobi3Con – Developing Mobile 3D Data Collection, Processing and Dissemination Solution for Construction SMEs http://mobi3con.eii.ee	Pera (Estonia) Allan.lahi@pera.com
131.	SME-1 NMP 2007	PICODICON – Development of a mobile pico-projector based data displaying solution for Construction SMEs enabling the paperless construction site www.picodicon.com	EPICRYSTALS (FI)
132.	SME-3 NMP 2007	PRESTO – Identification of Priority REsearch Topics for SME associations in the construction sector with a focus on new technologies in the Energy, ICT and New Materials domains http://www.presto-project.eu/	Steinbeis Europa Zentrum (DE) herrmann@steinbeis-europa.de isabel@labein.es
133.	SME-2007-2 SAFECONSTRUCTION	SAFECAST – Performance of Innovative Mechanical Connections in Precast Buildings Structures under Seismic Conditions www.safecastproject.eu	Univ. Ljubljana (SI) matej.fischinger@ikpir.fgg.uni-lj.si
134.	SME-2008	ULTRAGRIP – Design Tools for high grip surfaces	New Millenium Sport
135.	SME-2007-3	USEandDIFFUSE – Towards excellence in research dissemination www.useanddiffuse.eu	Krakow University (PL) stachowicz@transfer.edu.pl
136.	SST-2007 CSA (Pilote)	Direct-Mat - Dismantling and Recycling Vehicle Tyres and road Materials into Roads – Sharing Knowledge and Practice http://direct-mat.fehrl.org	LCPC (FR)
137.	SST-2008-RTD-1	HOSANNA - Holistic and sustainable abatement of noise by optimized combinations of artificial and natural means http://cordis.europa.eu/fetch?CALLER=FP7_PROJ_EN&ACTION=D&DOC=1&CAT=PROJ&QUERY=01269a31d6a6:202a:6174e6d0&RCN=93404	Chalmers Univ. (SE)
138.	SST-2008-RTD-1	QUIESST - Quietening the Environment for a Sustainable Surface Transport www.quiesst.eu	Acoustic Technologies (BE) pc@attech-acoustictechnologies.com
139.	SST-2007 CP	Re-road - End of life strategies of asphalt pavements http://re-road.fehrl.org	VTI, Svedska bjorn.kalman@vti.se
140.	SST-2010 1.1.3	RIVAS – Railway Induced Vibration Abatement Solutions http://cordis.europa.eu/fetch?CALLER=FP7_PROJ_EN&ACTION=D&DOC=8&CAT=PROJ&QUERY=012d5f35ffc3:f55f:6dec38d7&RCN=97608	UIC (FR) Wego Aline
141.	SST-2007	SIMBA II – Strengthening road transport research cooperation between Europe and emerging international markets www.simbaproject.org	ERTICO info@simbaproject.org
142.	SST-2008	SKIDSAFE – Enhanced Driver SAFety due to improved SKID Resistance http://skidsafe.org	TU Delft (NL) info@skidsafe.org
143.	SST-2007-RTD-1 1.6.2 - CSA	TRA-2008 - Transport Research Arena 2008 - Raising Citizen Awareness of Transport Research in Europe http://www.tra2008.si/	ZAG (SL)
144.	SST-2007 CA	TyroSafe - Tyre and Road Surface Optimisation for Skid Resistance and Further Effects http://tyrosafe.fehrl.org	Arsenal (AT)
145.	SST-2007-RTD-1 1.6.2 - CSA 01.10.2007	YEAR – Young European Arena of Research http://year.fehrl.org/	Univ. College Dublin (IR)
146.	SST-2008-RTD-1	YEAR 2010 – Young European Arena of Research 2010 http://year2010.fehrl.org	Univ. College Dublin (IR)
147.	RFCS (TGS8)	ETHICS - Energy and Thermal Improvements for Construction in Steel www.stb.rwth-aachen.de/projekte/2008/ETHICS/ETHICS.html	RWTH (DE), Labein(ES)
148.	RFCS (TGS8) 01.07.09-30.06.12	HSS-SERF – High strength steel in seismic resistant building frames	Univ. Timisoara (RO) Dan.dubina@cp.upt.ro
149.	RFCS(TGS8) 1.07.2007 - 30.06.2010	PRECASTEEL - Prefabricated steel structures for low-rise buildings in seismic areas	Partner: VTT ILVA S.pA (IT) Partner: VTT

150.	RFCS(TGS8) 1.07.2007 - 30.06.2010	ROBUST - Renovation of buildings using steel technologies	SCI(U.U.) Partner: VTT
151.	RFCS (TGS8) 01.07.10-30.06.13	SAFSS - Structural applications of ferritic stainless steels	SCI(U.U.) Partner: VTT
152.	RFCS (TGS8) 01.07.09-30.06.12	SBRI – Sustainable Steel-Composite Bridges in Built Environment	USTUTT (DE) u.kuhlmann@ke.uni-stuttgart.de
153.	RFCS (TGS8) 01.10.10-30.09.13	SB_Steel - Sustainable building project in steel	VTT (FI) Heli.koukkari@vtt.fi
154.	RFCS (TGS8) 1.07.07 -30.06.10	STEELRETRO - Steel solutions for seismic retrofit and upgrade of existing constructions	ILVA S.pA (IT)
155.	CIP-ICT-PSP	3e-Houses – Saving energy and the environment across Europe www.3ehouses.eu	Promusa (UK)
156.	CIP-ICT-PSP (2.1.) 01.02.09-30.04.12	BEST Energy: Built Environment Sustainability and Technology in Energy www.bestenergyproject.eu	Fomento de San Sebastian elisabeth.jorge@donistia.org Elisabeth Jorge
157.	CIP-ICT-PSP-2009-3	E3SOHO – ICT services for Energy Efficiency in European Social Housing www.e3soho.eu	ACCIONA Asier.sorfi.alcantud@acciona.es Partner: CSTB (Zaril)
158.	CIP-ICT-PSP	eSESH – Saving energy in social housing with ICT www.esesh.eu	Empirica (DE)
159.	CIP-ICT-PSP-2008-2 – Theme2	HosPilot – Intelligent Energy Efficiency Control in Hospitals http://195.83.41.221	Philips (NL)
160.	CIP-ICT-PSP	ICT21EE – European ICT network for energy efficiency www.ict21ee.eu	ACIDD (FR)
161.	CIP-ICT-PSP	LITES – Intelligent Street lighting for energy saving www.lites-project.eu	
162.	CIP-ICT-PSP 238882	SAVE ENERGY www.ICT4saveenergy.eu	
163.	CIP-EIP ECO-INNOVATION 09	BACOM – Bio-Waste to construction material (Innovative process to recycle bio-solid waste from water treatment plants into composite construction materials)	
164.	CIP-EIP ECO-INNOVATION	EAMT – Reuse of industrial waste for thermal and acoustic insulation of bricks	Diasen (IT) Diego.mingarelli@diasen.com
165.	CIP-EIP ECO-INNOVATION 09	ECBP – Eco-labelled wood floor adhesive	
166.	CIP-EIP ECO-INNOVATION	ECO2Building (cost and energy efficient solution for commercial buildings)	Profactor GMBH (AT) Hannes.fachberger@profactor.at
167.	CIP-EIP ECO-INNOVATION	ECOCER – Full recycling of planar ceramic waste for the production of innovative ecocer inert materials for high-performance asphalt cement	Cottafava SRL (IT) info@fratelliocottafava.it
168.	CIP-EIP ECO-INNOVATION	ECOCRETE – Reducing the environmental impact of concrete by knowledge-based design and utilisation of industrial waste materials	Douglas Reid (EE) Douglas.reid@hiiumaa.ee
169.	CIP-EIP ECO-INNOVATION	ECOPHARMABUILDING – A sustainable pharmaceutical building gathering eco-friendly solutions and processes for products manufacturing www.ecopharmabuilding.com	Altair (ES) lete@altair.com
170.	CIP-EIP ECO-INNOVATION	ECO-PROTECTION – Bit by Bit – market update of bitumen recycling technology within the eu	ESHA Group (NL) NLPO@icopal.com
171.	CIP-EIP ECO-INNOVATION	ECO-RUBBER – Innovative used tyres recycling and rubber sintering process for eco-friendly urban equipment fabrication www.eco-rubber.eu	Aimplas (ES) projector@aimplas.es
172.	CIP-EIP ECO-INNOVATION	INSULA TFH – Enhanced insulation in timber-frame housing using recycled materials www.insulatfh.eu	Cygnum Timber Ltd (IR) Jdesmond@cygnum.ie FIEC
173.	CIP-EIP ECO-INNOVATION	MDFCYCLE – The effective recycling of waste medium density fibreboard (MDF)	Microrelase Ltd (UK) craigbart@yahoo.com
174.	CIP-EIP ECO-INNOVATION	NATSTOCER – Sludge free-process for the production of innovative natural stone-like obtained by micro-structuring of sintered tiles	Gardenia Ceramics (IT) Giuseppe.ferrari@gardenia.it
175.	CIP-EIP ECO-INNOVATION	NUMIX – High Performance lightweight aggregate for concrete from the recycling of urban waste www.numix-ecoinnovation.eu	CETMA (IT) Alessandra.Passaro@cetma.it
176.	CIP-EIP ECO-	SANGUSS – Installation walls using foam glass	

	INNOVATION 09		
177.	CIP-EIP ECO-INNOVATION	SLAG-REC – Slag as a substitute for natural resources in road construction www.slagrec.eu	Aso Siderurgica SRL (IT) R.Roberti@aso.it
178.	CIP-EIP ECO-INNOVATION 09	SUSCON-EPV – Sustainability index for concrete	
179.	CIP / IEE 2010 IEE/10/	AFTER – Cost Optimum and Standard Solutions for Maintenance and Management of the Social Housing Stock http://ec.europa.eu/energy/intelligent/doc/iee_selected_projects_2010.pdf	Delphis (FR) camus@delphis.asso.org
180.	CIP / IEE-07-169 01.10.07-31.03.10	ASIEPI – Assessment and improvement of the EPBD impact for new buildings and building renovation www.asiepi.eu	INIVE (BBRI) dvo@bbri.be
181.	CIP / IEE-07-242 01.12.07-31.05.10	BewareE – Energy Services: Reducing the energy consumption of residents by behavioural changes www.izt.de/bewaree	Institut Zukunftstudien, DE m.scharp@izt.de
182.	CIP / IEE-06-038 01.01.07-31.12.09	BUILDING EQ – Tools and methods for linking EPDB and continuous commissioning www.buildingeq-online.net/	Fraunhofer (DE) christian.neumann@ise.fraunhofer.de
183.	CIP / IEE Tender EACI/2008/001	BUILD UP – Second Buildings Platform to support the implementation of the Energy Performance of Building Directive (EBPD). www.buildup.eu	BBRI/INIVE (BE) Peter.wouters@bbri.be
184.	CIP / IEE-07-069 01.10.07-31.03.20	CENSE – Leading the CEN standards on energy performance of buildings to practice. Towards effective support of the EPBD implementation and acceleration in the EU Member States www.iee-cense.eu	TNO (NL) Dick.vandijk@tno.nl
185.	CIP / IEE-07-712	CEP – Certified Training for Passive house Design	WIP Renewable Energy (DE)
186.	CIP / IEE-07-420	CHANGE – Chambers Promoting Intelligent Energy for SMEs http://www.eurochambres.eu/Content/Default.asp?pageid=232 http://www.change.kig.pl	Eurochambres abruzzini@eurochambres.eu
187.	CIP / IEE-06-189 01.01.07-31.12.09	ClearSupport – Paving Way for Better Energy Building Performance in EU Developed Regions www.clearsupport.eu	Energy Consulting Network (DK) nda@ecnetwork.dk
188.	CIP / IEE-07-195 01.12.07-31.05.10	COMMONCENCE – Comfort monitoring for CEN standard prEN15251 linked to EPBD www.commoncense.info	Sonnergy sonnergy@sonnergy.com
189.	CIP / IEE 2010 IEE/10/	CONSTRUCTION21 – A European Green Building Exchange http://ec.europa.eu/energy/intelligent/doc/iee_selected_projects_2010.pdf	FPEB (FR) ifpeb@fpeb.fr
190.	CIP / IEE-07-475 01.09.08-28.02.11	COOL ROOFS – Promotion of Cool Roofs in EU www.coolroofs-eu.eu	National Kapodestrian University Athens (GR) msantam@phys.uoa.gr
191.	CIP / IEE-07-769 01.09.08-28.02.11	CYBER Display – Communicate Your Buildings Energy Rating – Display www.display-campaign.org	Energie-Cités Peter.schilken@energie-cites.eu
192.	CIP / IEE-07-195	EDUCA RUE – Energy Efficiency paths in educational buildings www.educarue.eu	Province Potenza franco.colucci@provinciapotenza.it
193.	CIP / IEE-07-779	EIHnet – Energy Intelligent Housing Network	CECODHAS Sorcha.edwards@cecodhas.org
194.	CIP / IEE-07-090 01.01.07-31.03.10	EnSLiC Building – Energy Saving through promotion of Life Cycle Assessment in Buildings www.sintef.no/Projectweb/enslicno	Fundacion CIRCE (ES) enslic@unizar.es
195.	CIP / IEE-07-129 01.12.07-31.05.10	EPI-CREM – Energy Performance Integration in Corporate Public Real Estate management www.epi-crem.org	VROM (NL) Hans.drooger@minvrom.nl
196.	CIP / IEE 2010 IEE/10/	E-SEAP – European Sustainable Energy Award for Prisons http://ec.europa.eu/energy/intelligent/doc/iee_selected_projects_2010.pdf	Severn Wye Energy Rachel@swea.co.uk
197.	CIP / IEE 2010 IEE/10/232	GBE Factory – Promotion and Development of initiatives, Organisations and Investments that improve the use of renewable Energy Sources in Industrial and Commercial Buildings http://ec.europa.eu/energy/intelligent/doc/iee_selected_projects_2010.pdf	Chambers Commerce Veneto (IT) Erica.holland@europa.eu
198.	CIP / IEE-07-109 01.12.07-31.05.10	GreenBuildingPlus – Leveraging the GreenBuilding Programme (GBP) to promote energy-efficiency and renewables in non-residential buildings www.eu-greenbuilding.org	Deutsche Energie-Agentur GmbH Kraus@dena.de

199.	CIP / IEE-07-132	HARMONAC – Harmonizing Air Conditioning Inspection and Audit Procedures in the Tertiary Building Sector http://www.cf.ac.uk/archi/harmonac/	Cardiff University (UK) knight@cardiff.ac.uk
200.	CIP / IEE-07-600 01.10.08-30.09.10	IDEAL EPBD – Improving dwellings by enhancing actions on labelling for the EPBD www.ideal-epbd.eu	Energieonderzoek Centrum Nederland (NL) debest@ec.n
201.	CIP / IEE-07-202	ILETE – Initiative for Low Energy Training in Europe www.ilete.eu	Région Alsace, Label ntellado@label.es
202.	CIP / IEE-07-553 01.09.08-30.04.10	IMMOVALUE – Improving the market impact of energy certification by introducing energy efficiency and life-cycle cost into property valuation practice www.immvalue.org	KPMG Financial Advisory Services (AT)
203.	CIP / IEE 2009 04/2010 – 05/2013	INSTALL-RES – Training courses for trainers and installers of small scale renewable energy systems (photovoltaic, solar thermal, heat pumps and biomass systems) in buildings. www.resinstaller.eu	WIM (DE) wip@wip-munich.de FIEC
204.	CIP / IEE-06-021 01.01.07-31.12.09	INTEND - Integrated Energy design in public buildings www.intendesign.com	Kanenergi (NO) pfj@kanenergi.no
205.	CIP / IEE-07-823 01.10.08-20.09.11	INTENSE – From Estonia till Croatia: Intelligent energy Saving Measures for Municipal housing in Central and Eastern European Countries www.intense-energy.eu	Baltijas Vides Forums Ingrida.bremere@bvf.lv
206.	CIP / IEE 2010 IEE/10/	iSERV – Inspection of HVAC Systems through Continuous Monitoring and Benchmarking http://ec.europa.eu/energy/intelligent/doc/iee_selected_projects_2010.pdf	Cardiff University knight@cf.ac.uk
207.	CIP / IEE-07-070 31.12.07-31.05.10	KeepCool II – Transforming the market from “cooling” to “sustainable Summer Comfort” www.keepcool.info	IZES (DE)
208.	CIP / IEE 31.12.07-31.09.10	New4Old – New Energy for old buildings: promoting the integration of RES & RUE measures in historic buildings. www.new4old.eu	EREC
209.	CIP / IEE-08-480 05/2009-05/2012	NorthPass - Promotion of the Passive House Concept to the North European Building Market http://virtual.vtt.fi/virtual/northpass	VTT (FI) jyri.nieminen@vtt.fi
210.	CIP / IEE-07-195	PASS-NET – Establishment of a cooperation network for Passivhaus Technology Promoters www.pass-net.net	OGUT (AT) Herbert-greisberger@oegut.at
211.	CIP / IEE-07-779 01.10.08-30.09.11	POWER HOUSE EUROPE – The big green housing and energy exchange www.powerhouseeurope.eu	CECODHAS Sorcha.edwards@cecodhas.org
212.	CIP / IEE-07-809 ALTENER	PV-NMS-NET – Supporting Development of Photovoltaics in the European Union New Member States Network www.pv-nas.net	Warsaw University (PL) Pietruszko@pv.pl
213.	CIP / IEE-08 - 2.2	QAIST - Quality Assurance in solar thermal heating and cooling Technology http://www.estif.org/projects/ongoing_projects/qaist/project_summary	Arsenal (Austria) www.estif.eu
214.	CIP / IEE 2010 IEE/10/	Re-Co – Re-Commissioning – Raising Energy Performance in Existing Non-Residential Buildings (Hospitals, Universities, Office Buildings) http://ec.europa.eu/energy/intelligent/doc/iee_selected_projects_2010.pdf	European Biomass Association bleyl@grazer.ea.at
215.	CIP/IEE 01.09.09-28.02.12	SECHURBA - Sustainable Energy Communities in Historic Urban Areas www.securba.eu	Marches Energy Agency (UK) Partner: EMI
216.	CIP / IEE-08 - 2.2	SEPEMO - Build (Seasonal Performance Factor and Monitoring for Heat Pump Systems) in the Building Sector www.sepemo.eu	SP (SE) Partner: CSTB
217.	CIP / IEE-07-526 01.10.08-30.09.11	Shining Examples for the Implementation of the Energy End-use Efficiency & Energy Services Directives (Minus 3%) www.minus3.org	City of Dublin (IR) Gerry.wardell@codema.ie edel.gilteneane@codema.ie
218.	CIP / IEE-07-093 11/2008-04/2010	SQUARE – System for Quality Assurance when Retrofitting Existing Buildings to Energy Efficient Buildings www.iee-square.eu	SP (SE) Kristina.mjornell@sp.se
219.	CIP / IEE	REQUEST - Increase the uptake of low carbon renovation measures in residential properties across Europe. www.building-request.eu	VITO (BE)
220.	CIP / IEE 2010 IEE/10/	RES-Hospitals – Towards Zero Carbon Hospitals with Renewable Energy System http://ec.europa.eu/energy/intelligent/doc/iee_selected_projects_2010.pdf	Local Health Agency Asti (IT) Simona.egger@gmail.com

221.	CIP / IEE-07-026	ThermCo – Thermal comfort in buildings with low-energy cooling. Establishing an annex for EPBD related CEN standards for buildings with high energy efficiency and good indoor environment http://www.thermco.org	Fraunhofer ISE (DE) Jens.pfafferott@ise.fraunhofer.de
222.	CIP / IEE 2010 IEE/10/	UrbanSolPlus – Solar Thermal in Major Renovations and Protected Urban Areas http://ec.europa.eu/energy/intelligent/doc/iee_selected_projects_2010.pdf	Ambiente Italia Riccardo.batisti@bmtienteitalia.it
223.	CIP / IEE 2010 IEE/10/	WIN FOR RES – Web integrated Network for Renewable Energy Sources http://ec.europa.eu/energy/intelligent/doc/iee_selected_projects_2010.pdf	Regional Centre Assistance craftsmen (IT) maunzio@craca.it
224.	EUROPE INNOVATION DG ENT CIP-09-C-N01S00	GREEN CONSERVE – Greening the Construction sector – Towards a value-added service industry http://www.europe-innova.eu/web/guest/innovation-in-services/kis-innovation-platform/greenconserve/about	Greenovate Europe EEIG Katharina.Krell@greenovate.eu
225.	ERANET	CORNET - Boosting Collective Research for Small and Medium-sized Enterprises in Europe www.cornet-era.net	
226.	ERANET	AERTOS - an ERA-NET Project of RTOs www.aertos.eu	FhG - hull@earto.eu
227.	ERANET	ERACOBUILD - Strategic Networking of RTD programmes in construction and operation of Buildings http://www.eracobuild.eu	CSTB (FR) (on behalf of MEEDDAT) Luc.bourdeau@cstb.fr
228.	ERANET	EraSME – Promoting Innovation by European SMEs www.era-sme.net	
229.	ERANET	ENR2 - ERA-NET ROAD II (Pilote) www.eranetroad.org	LCPC Partner: ZAG Ljubljana
230.	ERANET	LEAD-ERA – Lead markets European Research Area network http://www.leADERA.net	
231.	ERANET	NET HERITAGE - European Network on Research Programme Applied to the Protection of Tangible Cultural Heritage Project acronym www.netheritage.eu	Italian Ministry for Cultural Heritage and Activities (IT)
232.	ERANET	SmartGrids - www.eranet-smartgrids.eu	