

	Call identifier	Acronym – Title	Coordinator
1.	ENV-2007-1	BRIDGE – Sustainable Urban Planning Decision Support Accounting for Urban Metabolism www.bridge-fp7.eu	Foundation R&D (GR) <i>Nektarios Chrysoulakis</i> zedd2@iacm.forth.gr
2.	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.moez.fraunhofer.de/en/gf/FuE-Kooperationen/Projekte/ClimateforCulture.jsp	Fraunhofer (DE) <i>Uta Meyer</i>
3.	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
4.	ENV-2008-1 3.2.1.2 – CSA- CA - 30m	EU CHIC – European Cultural Heritage Identity card http://cordis.europa.eu/search/index.cfm?fuseaction=proj.document&PJ_LANG=EN&PJ_RCN=10825017&type=pro	University Ljubljana Rocco Zarnic
5.	ENV-2009 3.1.5.1	FloodProBe – Technologies for the cost-effective Flood Protection of the Built Environment http://www.reccz.eu/FloodProBE_en.html	Deltares (NL)
6.	ENV-2007-1 1.2.3.2 – CSA- CA - 30m	HEREPLUS – HHealth Risk from Environmental Pollution Levels in Urban Systems www.hereplusproject.eu	Consorzio Sapienza Innovazione (IT) info@hereplusproject.eu
7.	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
8.	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)
9.	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
10.	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. Thierry
11.	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
12.	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
13.	ENV-2009-1 6.3.2.	NIKER – New integrated knowledge based approaches to the protection of cultural heritage from earthquake induced risk http://cordis.europa.eu/fetch?CALLER=FP7_PROJ_FR&ACTION=D&DOC=15&CAT=PROJ&QUERY=0125d25ee604:d45b:5d42aaf3&RCN=93572	University Padova (IT)
14.	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
15.	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) ids@bbri.be
16.	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
17.	ENV-2008-1 3.1.5.1 – CP-FP - 48m	PERSUADE – Poro-elastic Road Surface: an innovation to avoid damage to the environment http://persuade.fehrl.org	BRRC (BE)

18.	ENV-2009 3.1.1.1	PREPARED – Enabling Change http://www.wsstp.eu/files/WSSTPX0001/pilot/genoa/PREPARED%20-%20Enabling%20Change%20v3.pdf	Kiwa Water Research (NL)
19.	ENV-2008-1 3.2.2.1 – CP-FP - 36m	ROCARE - Roman Cements for Architectural Restoration to New High Standards	University Vienna, Institute Art (AT)
20.	ENV-2008-1	SHARE – Seismic Hazard Harmonisation in Europe www.share-eu.org	ETH (CH) d.giardini@sed.ethz.ch
21.	ENV-2009-1	SMARTeST – Smart Resilience Technology, Systems and Tools http://cordis.europa.eu/fetch?CALLER=FP7_PROJ_FR&ACTION=D&DOC=14&CAT=PROJ&QUERY=0125d25ee604:d45b:5d42aaf3&RCN=93571	BRE (UK) GarvinS@bre.co.uk
22.	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
23.	ENV-2007-1	SUME – Sustainable Urban Metabolism for Europe www.sume.at	OIR (AT) sume@oir.at
24.	ENV.2009-1 3.1.5.2 – CP- FP 36 m	SuPerBuildings - Sustainability and performance assessment and benchmarking of buildings	VTT (FI) taria.hakkinen@vtt.fi
25.	ENV-2008-1 3.1.5.1 – CP-FP - 27 m	SUSREF – Sustainable Refurbishment of Building Façades and External Walls http://cordis.europa.eu/fetch?CALLER=FP7_PROJ_EN&ACTION=D&DOC=1&CAT=PROJ&QUERY=012699374bc8:5099:677dba23&RCN=92302	VTT (FI)
26.	ENV.2009-1 3.1.5.2 – CP-	SYNER-G – Systemic Seismic Vulnerability and Risk Analysis for Buildings, Lifeline Networks and Infrastructures Safety Gain http://cordis.europa.eu/fetch?CALLER=FP7_PROJ_EN&ACTION=D&DOC=4&CAT=PROJ&QUERY=01263f0683f9:62f1:316c62c7&RCN=93524	Aristotelia (GR) PITILAKIS Kyriazis
27.	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
28.	ENV-2008-1	ZeroWIN – Towards Zero Waste in Industrial Networks www.zerowin.eu	BOKU (AT) R. Gudrun Obersteiner info@sat-research.at
29.	ENERGY-TREN-1 Concerto?	PIMes - CONCERTO communities towards optimal thermal and electrical efficiency of buildings and districts, based on microgrids	Rogaland Fylkeskommune (NO)
30.	HEALTH –3.2.2.2 10981	TeleSCoPE - Telehealth Services Code of Practice for Europe	Coventry University Enterprises (UK)
31.	ICT-2008 - IP 01.12.08-01.12.12	3D-COFORM – Tools and Expertise for 3D Collection Formation www.3d-coform.eu	Univ. Brighton (UK) J.M.Clinton@bton.ac.uk
32.	ICT-2007 7.1 – CSA 24m – 01.01.08	AALIANCE – European ambient assisted living innovation alliance www.aaliance.eu	Fraunhofer (DE) aaliance@aaliance.eu
33.	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
34.	ICT-2007-1	ALPHA – Architectures for fLexible Photonic Home and Access networks www.ict-alpha.eu	Acree (SW) coordinator@ict-alpha.eu Mikhail Popov
35.	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.iacucci@hiit.fi
36.	ICT-2007-2 6.3 – CP-FP	BeyWatch - to design develop and evaluate an innovative, energy-aware and user centric solution, able to provide intelligent energy monitoring/control and power demand balancing at home / building & neighbour level http://www.beywatch.eu	Telefonica I+D (ES) info@net-at-home.com
37.	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) atta.badii@reading.ac.uk
38.	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
39.	ICT-2009-4	EnPROVE – Energy consumption prediction with building usage measurements for	Instituto de Desenvolvimento de

		software-based decision support	Novas (Uninova) ms@fct.unl.pt
40.	ICT 4 Energy	E4U – Electronics Enabling Efficient Energy Usage – Strategies for Power Electronics Research http://www.e4efficiency.eu	Eutema (Austria)
41.	ICT-2009-4	FIEMSER – Friendly Intelligent Energy Management System for Existing Residential Buildings	Labein (ES) juan@labein.se
42.	ICT 4 Energy	GENESYS – Support to developers of advanced ICT-enabled energy-efficiency Systems www.genesys-project.com	INNOVA niglia@innova-eu.net Francesco Niglia
43.	ICT-SEC-2007-1 CP	ISTIMES – Integrated System for Transport Infrastructures surveillance and Monitoring by Electromagnetic Sensing http://cordis.europa.eu/fetch?CALLER=FP7_PROJ_EN&ACTION=D&DOC=14&CAT=PROJ&QUERY=012699c20ecc:4902:717e0aa3&RCN=92241	TERN c/o CNR-IMAA (IT) Cuomo Vincenzo
44.	ICT-2007-2 6.3 – CP-FP	IntUBE – Intelligent Use of Buildings Energy Information http://www.intube.eu/	VTT (FI) mia.ala-juusefi@vtt.fi
45.	ICT-2007-2 2008-2010	OMEGA – Home Gigabit Access www.ict-omega.eu	Telecom (FR) info@ict-omega.eu
46.	ICT-2007-2 STREP 01.05.08 (36m)	Pobicos – Platform for Opportunistic Behaviour in Incompletely Specified, Heterogeneous Object Communities http://www.ict-pobicos.eu	VTT (FI) markus.taumberger@vtt.fi
47.	ICT-2007-2 6.3 - CA	REEB – The European strategic research Roadmap to ICT enabled Energy-efficiency in Buildings and Constructions http://www.ict-reeb.eu	CSTB (FR) alain.zarri@cstb.fr
48.	ICT-2009-4	RevisitE – Roadmap Enabling Vision and Strategy for ICT-enabled Energy Efficiency	Loughborough Univ (UK) T.hassan@boro.ac.uk
49.	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
50.	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
51.	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
52.	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
53.	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
54.	JTI ARTEMIS	eDiana – Embebbed Systems for Energy-efficient Buildings www.artemis-ediana.eu	ACCIONA
55.	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@holtebyggsafe.no
56.	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)
57.	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)
58.	NMP-2007-1 4.0.2	DEPHOTEX – Development of Photovoltaic Textiles based on novel fibres www.dephotex.com	CETEMMSA (ES) cmargeli@cetemma.com
59.	NMP-2007-1 4.0.6	EASIE – Ensuring Advancement in Sandwich Construction through Innovation and Exploitation http://www.easie.eu/	Institut für Sandwichtechnik (DE) contact@sandwichttechnik.com
60.	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	
61.	NMP-2007-1 4.0.6	H-KNOW – Advanced Infrastructure for Knowledge Based Services for Buildings Restoring http://dionisio.inescporto.pt/hknow	Patrimonio y Restauración (ES)
62.	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
63.	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@jrc.ec.europa.eu
64.	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
65.	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
66.	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
67.	NMP-2007-1 4.0.2	NATEX – Aligned Natural Fibres and textiles for Use in Structural Composite Applications www.natex.eu	AIMPLAS (ES) Valentín Polo Ramírez
68.	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
69.	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
70.	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	Paweł Poneta (PL) P.Poneta@mostostal.waw.pl
71.	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
72.	PEOPLE-2007-2-2-ERG	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
73.	PEOPLE-2007-2-1-IEF	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=33&q=6CB3D469798C9281C1CA85C346298A5C&type=adv	Imperial College (UK) Shaun
74.	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
75.	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
76.	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
77.	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) comtesrl@gmail.com
78.	SME-2007-2	Mobi3Con – Developing Mobile 3D Data Collection, Processing and Dissemination Solution for Construction SMEs http://mobi3con.eii.ee	Pera (Estonia) Allan.lahi@pera.com

79.	SME-2007-3	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) hermann@steinbeis-europa.de isabel@abein.es
80.	SME-2007-2 SAFECONSTRUCTION	SAFECAST – Performance of Innovative Mechanical Connections in Precast Buildings Structures under Seismic Conditions http://elsa.jrc.ec.europa.eu/showproject.php?id=21	Univ. Ljubljana (SI) matej.fischinger@kpir.fgg.uni-lj.si
81.	SME-2007-3	USEandDIFFUSE – Towards excellence in research dissemination www.useanddiffuse.eu	Krakow University (PL) stachowicz@transfer.edu.pl
82.	SST-2007 CSA	Direct-Mat - Dismantling and Recycling Vehicle Tyres and road Materials into Roads – Sharing Knowledge and Practice http://direct-mat.fehrl.org	LCPC (FR)
83.	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)
84.	SST-2008-RTD-1	QUIESST - Quietening the Environment for a Sustainable Surface Transport www.quiesst.eu	Acoustic Technologies (BE) jpc@atech-acoustictechnologies.com
85.	SST-2007 CP	Re-road - End of life strategies of asphalt pavements http://re-road.fehrl.org	VTI, Švedska bjorn.kalman@vti.se Partner: ZAG
86.	SST-2007	SIMBA II – Strengthening road transport research cooperation between Europe and emerging international markets www.simbaproject.org	ERTICO info@simbaproject.org
87.	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)
88.	SST-2007 CA	TyroSafe - Tyre and Road Surface Optimisation for Skid Resistance and Further Effects http://tyrosafe.fehrl.org	Arsenal (AT)
89.	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)
90.	SST-2008-RTD-1	YEAR 2010 – Young European Arena of Research 2010 http://year2010.fehrl.org	Univ. College Dublin (IR)
91.	RFCS Coal & Steel	ETHICS - Energy and Thermal Improvements for Construction in Steel www.stb.rwth-aachen.de/projekte/2008/ETHICS/ETHICS.html	RWTH (DE), Labein(ES)
92.	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
93.	CIP-ICT-PSP-2009-3	E3SOHO – ICT services for Energy Efficiency in European Social Housing	ACCIONA Astier.sorli.alcantud@acciona.es
94.	CIP-ICT-PSP-2008-2 – Theme2	HosPilot – Intelligent Energy Efficiency Control in Hospitals http://195.83.41.221	Philips (NL)
95.	CIP-ICT-PSP 238882	SAVE ENERGY www.ICT4saveenergy.eu	
96.	CIP-EIP ECO-INNOVATION	EAMT – Reuse of industrial waste for thermal and acoustic insulation of bricks	Diasen (IT) Diego.mingarelli@diasen.com
97.	CIP-EIP ECO-INNOVATION	ECO2Building (cost and energy efficient solution for commercial buildings)	Profactor GMBH (AT) Hannes.fachberger@profactor.at
98.	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@fratelliccottafava.it
99.	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
100.	CIP-EIP ECO-INNOVATION	ECOPHARMABUILDING – A sustainable pharmaceutical building gathering eco-friendly solutions and processes for products manufacturing	Altair (ES) lete@alteir.com

101.	CIP-EIP ECO-INNOVATION	ECO-PROTECTION – Bit by Bit – market update of bitumen recycling technology within the eu	ESHA Group (NL) NLPO@icopal.com
102.	CIP-EIP ECO-INNOVATION	ECO-RUBBER – Innovative used tyres recycling and rubber sintering process for eco-friendly urban equipment fabrication	Aimplas (ES) projector@aimplas.es
103.	CIP-EIP ECO-INNOVATION	INSULATFH – Enhanced insulation in timber-frame housing using recycled materials	Cygnum Timber Ltd (IR) Jdesmond@cygnum.ie FIEC
104.	CIP-EIP ECO-INNOVATION	MDFCYCLE – The effective recycling of waste medium density fibreboard (MDF)	Microrelase Ltd (UK) craigbart@yahoo.com
105.	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
106.	CIP-EIP ECO-INNOVATION	NUMIX – High Performance lightweight aggregate for concrete from the recycling of urban waste	CETMA (IT) Alessandra.Passaro@cetma.it
107.	CIP-EIP ECO-INNOVATION	SLAG-REC – Slag as a substitute for natural resources in road construction	Aso Siderurgica SRL (IT) R.Roberti@aso.it
108.	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
109.	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
110.	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
111.	CIP / IEE Tender EACI/2008/001	BUILD UP – Second Buildings Platform to support the implementation of the Energy Performance of Building Directive (EPBD). www.buildup.eu	BBRI/INIVE (BE) Peter.wouters@bbri.be
112.	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 Partners: CSTB, BRE
113.	CIP / IEE-07-712	CEP – Certified Training for Passive house Design	WIP Renewable Energ (DE)
114.	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
115.	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
116.	CIP / IEE-07-195 01.12.07-31.05.10	COMMONCENSE – Comfort monitoring for CEN standard prEN15251 linked to EPBD www.learn.londonmet.ac.uk/commoncense	Sonnergy sonnergy@sonnergy.com
117.	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
118.	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
119.	CIP / IEE-07-195	EDUCA RUE – Energy Efficiency paths in educational buildings www.educarue.eu	Province Potenza franco.colucci@provincia.potenza.it
120.	CIP / IEE-07-779	EIHnet – Energy Intelligent Housing Network	CECODHAS Sorcha.edwards@cecodhas.org
121.	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
122.	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
123.	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	Deutsche Energie-Agentur GmbH

		www.eu-greenbuilding.org	Kraus@dena.de
124.	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
125.	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@ecm.nl
126.	CIP / IEE-07-202	ILETE – Initiative for Low Energy Training in Europe www.ilete.eu	Région Alsace, Labein ntellado@labein.es
127.	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 http://ieea.erba.hu/ieea/page/Page.jsp?op=project_detail&prid=1778	KPMG Financial Advisory Services (AT)
128.	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
129.	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@bef.lv
130.	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)
131.	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
132.	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
133.	CIP / IEE-07-779 01.10.08-30.09.11	POWER HOUSE EUROPE – The big green housing and energy exchange http://www.cecodhas.org/content/view/263/206/1/4/	CECODHAS Sorcha.edwards@cecodhas.org
134.	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
135.	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
136.	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)
137.	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.qiltanane@codema.ie
138.	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
139.	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
140.	EUROPE INNOVATION 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
141.	ERANET	CORNET - Boosting Collective Research for Small and Medium-sized Enterprises in Europe www.cornet-era.net	
142.	ERANET	AERTOs - an ERA-NET Project of RTOs www.aertos.eu	FhG hull@earto.eu
143.	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

144.	ERANET	EraSME – Promoting Innovation by European SMEs www.era-sme.net	
145.	ERANET	ENR2 - ERA-NET ROAD II	LCPC
146.	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)
147.	ERANET	SmartGrids - www.eranet-smartgrids.eu	

Other ONGOING European Projects & Grants (2010-2014)

EC DG Enterprise, Eurekabuild, COST, Cohesion & Structural funds (Interreg,..)

148.	EUREKABUILD E14489 06.2008 – 01.2010	Bwsn - Biomedical Wireless Sensor Network http://www.eureka.be/inaction/AcShowProject.do?id=4489	Norway, Sweden, Denmark, Finland	1.0
149.	EUREKABUILD E14166	FIRECON - Fire Resistant Concrete Made With Slag From The Steel Industry). http://www.eureka.be/inaction/AcShowProject.do%3Bjsessionid=7f0000011f90be4de4432fa948db90768a9c60a7c954?id=4166	Croatia	1.3
150.	EUREKABUILD E14446 10.2008 – 10.2011	FLOATEC - Floating Technology For Water Retention And Flood Resilience In The Urban Fabric http://www.eureka.be/inaction/AcShowProject.do?id=4446	Netherlands Spain	3.0
151.	EUREKABUILD E13972 01.2006-01.2010	Geosuite II http://www.eureka.be/inaction/AcShowProject.do?id=3972	Norway, Sweden	3.0
152.	EUREKABUILD E14496 07.2007-07.2010	Nano-Composites For Profiles In Structural Applications http://www.eureka.be/inaction/AcShowProject.do?id=4496	Spain, Sweden, UK	1.61
153.	EUREKABUILD E13479 02.2005 – 05.2009	Nanocrete - Photo Catalytic Concrete Surfaces http://www.eureka.be/inaction/AcShowProject.do?id=3479	Sweden, Finland	1.4
154.	EUREKABUILD E14435 01.2007-12.2008	RELAXHOME http://www.eureka.be/inaction/AcShowProject.do?id=4435	Spain, Germany	0.53
155.	EUREKABUILD E14078 06.2007 – 01.2010	STABCON - Stabilisation And Solidification Of Contaminated Sediments And Other Dredged Material. http://www.eureka.be/inaction/AcShowProject.do?id=4078	Sweden, Norway	3.55
156.	EUREKABUILD E14065 06.2008 – 07.2010	SULABU - Research And Development Of A Multi-Purpose Pre-Fabricated Plate For Railway Lines, Including The Design Of Fixtures http://www.eureka.be/inaction/AcShowProject.do?id=4065	Czech Republic, Spain	3.75
157.	EUREKABUILD E14487 07.2008 – 01.2011	Wasteheatconcrete - To Develop Heat Resistant Aerated Concrete And Its Production Technologies http://www.eureka.be/inaction/AcShowProject.do?id=4487	Lithuania Ukraine	0.7
158.	COST MPNS Action MP0701 Till March 2012	Composites with Novel Functional and Structural Properties by Nanoscale Materials (Nano Composite Materials-NCM) http://www.cost.esf.org/domains_actions/mpns/Actions/Nanoscale_Materials		
159.	COST TUD Action TU0701 Till March 2012	Improving the Quality of Suburban Building Stocks http://www.cost.esf.org/domains_actions/tud/Actions/Quality_Suburban_Building_Stocks		
160.	COST TUD Action TU0901 Till May 2013	Integrating and Harmonizing Sound Insulation Aspects in Sustainable Urban Housing Construction	ZAG Ljubljana	
161.	COST FPS Action E55 -Till Dec 2010	Modelling of the Performance of Timber Structures http://www.cost.esf.org/domains_actions/fps/Actions/Timber_Structures	ZAG Ljubljana	
162.	COST FPS Action FP0702 Till Nov 2011	Net-Acoustics for Timber based Lightweight Buildings end Elements http://www.cost.esf.org/domains_actions/fps/Actions/Timber_based_Lightweight_Buildings		
163.	COST MPNS Action 540 Till January 2010	PHONASUM - Photocatalytic Technologies and Novel Nanosurfaces Materials – Critical Issues	ZAG Ljubljana	
164.	COST FPS Action E49 - Till Jul 2009	Processes and Performance of Wood-based Panels http://www.cost.esf.org/domains_actions/fps/Actions/Wood-based_Panels		
165.	COST TUD Action TU0601 - Apr 2011	Robustness of Structures http://www.cost.esf.org/domains_actions/tud/Actions/Robustness_of_Structures		
166.	COST TUD Action TD0804 Till November 2012	Soundscape of European Cities and Landscape	ZAG Ljubljana	
167.	COST TUD Action C23 - Till Oct 2009	Strategies for a Low Carbon Built Environment http://www.cost.esf.org/domains_actions/tud/Actions/Low_Carbon_Built_Environment	VTT	
168.	COST TUD Action C25 Til Dec. 2010	Sustainability of Constructions - Integrated Approach to Life-time Structural Engineering http://w3.cost.esf.org/index.php?id=240&action_number=C25	VTT, Sintef	
169.	COST TUD Action C21 Till June 2009	Towntology – Urban Ontologies for an Improved Communication in Urban Civil Engineering Projects http://www.cost.esf.org/domains_actions/tud/Actions/Towntology		

170.	COST TUD Action C26 Till Jun 2010	Urban Habitat Constructions under Catastrophic Events http://www.cost.esf.org/domains_actions/tud/Actions/Urban_Habitat_Constructions	VTT	
171.	DG ENTR Study	CriP2 – Development of a Construction Information Platform www.constructioninformationplatform.eu	D'appolonia (ES)	
172.	DG ENTR Study	Development of a promotional campaign for Life Cycle Costing (LCC) in construction	Davis Langdon	
173.	DG ENTR/06/054	Development of a sector strategy for the European Community with regard to the competitiveness of the construction sector and its enterprises	ECORYS, DTI, IDEA ECCREDI	
174.	DG ENTR/08 Study	Future Qualification and Skills Needs in the Construction Sector	DTI (DK)	
175.	DG ENTR/08 S102-136162	Elios - Liability and insurance regimes in the construction sector: national schemes and guidelines to stimulate innovation and sustainability www.elios-ec.eu	CEA Belgium – Pierre.colpaert@cea-Belgium.be	
176.	DG ENTR/07/008 SI.2ICNPROCE015 827500	Voluntary arrangements for collaborative working in the construction sector	Univ. Manchester (UK)	