

Coordinator		Topic	Type of Action*	Horizon 2020 Energy-efficiency Call 2014 (Deadline: 5 June 2014) Supported projects			EU Contribution	Short description
Organisation	Country			Acronym	Title	Duration (months)		
STICHTING OPLEIDINGS- EN ONTWIKKELINGSFONDS VOOR HET TECHNISCH INSTALLATIEBEDRIJF*ST.POL.- EN ONTWIKK.FONDS TECH INSTALL.BEDR OTIB	The Netherlands	EE-04-2014	CSA	BUStoB	Build Up Skills to Business	36	1.392.563 €	The main objective of the project is to develop and pilot missing training materials on EQF-levels 2 - 4 based on the future-ready qualification schemes developed in BUILD UP Skills Pillar II (BUS_N@W) in the Netherlands. The project will also construct short skill measurement tests which enable the prevention of mistakes made by unconsciously incompetent workers, the detection of skills gaps and the supply of industry relevant upskilling advice to craftsmen and building workers.
Slovenska komora stavebných inžinierov	Slovakia	EE-04-2014	CSA	ingREeS	Setting up Qualification and Continuing Education and Training Scheme for Middle and Senior Level Professionals on Energy Efficiency and Use of Renewable Energy Sources in Buildings	36	1.399.623 €	ingREeS will extend the implementation of the Roadmaps established and endorsed under the BUILD UP Skills (Pillar I) projects in Slovakia and the Czech Republic to middle and senior level professionals. Both Roadmaps identified key measures for setting up a national qualification and training scheme and other measures for ensuring the development of skills essential in the field of energy efficiency in buildings. The aim of the project is to transfer knowledge, best practice and the content of education and training programmes of 5 professions available in Austria to Slovakia and the Czech Republic. By the end of the project 700 professionals will be trained on energy efficiency and use of renewable energy sources in buildings.
EnerGia-Da S.r.l.	Italy	EE-04-2014	CSA	MEnS	Meeting of Energy Professional Skills	30	1.478.165 €	The project will create a new inter-disciplinary training programme for 1800 building professionals, focusing on retrofitting. The project aims to obtain accreditation for their training material and continue offering the courses for 5 years after completion. Finally, MEnS also aims to focus on gender equality, with the objective of achieving at least 50% female participation in the trainings.
Huygen Installatie Adviseurs	The Netherlands	EE-04-2014	CSA	PROF-TRAC	PROFessional multi-disciplinary TRaining and Continuing development in skills for NZEB principles	36	1.499.873 €	PROF-TRAC will create an open education platform for continuous vocational training of building professionals with an inter-disciplinary focus and strong European dimension across 7 countries. The project first aims to track the needs of the sector and then develop a platform with the training material. The project heavily engages the major professional associations in the EU.
VLAAMSE INSTELLING VOOR TECHNOLOGISCH ONDERZOEK N.V.	Belgium	EE-05-2014	CSA	REFURB	REgional process innovations FOR Building renovation packages opening markets to zero energy renovations	30	2.074.879 €	The project tackles the problem of fragmentation of renovation offers and responsibilities by the concept of a 'one-stop shop' for nearly zero-energy building (NZEB) renovations. This includes a package of measures for step-by-step deep energy renovation for private residential buildings. The decision-making psychology and 'language' of residential housing-owners will be taken into account. Trust will be boosted by quality and performance protocols. Renovation packages for different market segments will be developed and a small pilot project is foreseen. The project is carried out by 13 partners in 6 countries (Belgium, Denmark, The Netherlands, Estonia, Slovenia, Germany).
DEUTSCHE GESELLSCHAFT FÜR INTERNATIONALE ZUSAMMENARBEIT (GIZ) GMBH	Germany	EE-07-2014	CSA	multEE	Facilitating Multi-level governance for energy efficiency	30	1.981.744 €	The project aims to support the implementation of the Energy Efficiency Directive by improving the quality and consistency of energy efficiency policy planning and implementation in 9 countries (Croatia, Former Yugoslav Republic of Macedonia, Greece, Slovakia, Lithuania, Latvia, Austria, Germany, Denmark). The action will introduce innovative monitoring and verification schemes and improve vertical coordination within different administrative levels. The action will lead to 500 public officers trained, 8 National Energy Efficiency Action Plans improved, 100 regional and local plans improved.
Gemeente Eindhoven	The Netherlands	EE-07-2014	CSA	R4E	Roadmaps for Energy	36	1.999.840 €	Roadmaps for Energy (R4E) aims at building thematic energy roadmaps for cities on three key topics (smart buildings, smart mobility and smart urban spaces) with a focus on developing long-term visions in eight partner cities. Each partner city will focus on two aspects of smart energy savings and will develop scenarios. A vision for 2050 will be developed for each of the partner cities. A back-casting methodology will be used to advance intermediate steps for 2040, 2030 and 2020. Stakeholders will be involved and invited to contribute through training sessions, workshops and other events.

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TINA VIENNA URBAN TECHNOLOGIES AND STRATEGIES GMBH	Austria	EE-07-2014	CSA	URBAN LEARNING	Integrative energy planning of urban areas: collective learning for improved governance	30	1.850.063 €	The project aims to improve local governance processes and to enhance the capacity of local authorities in integrative urban energy planning, focusing on the (re)development of specific sites. The proposal gathers 7 large capital cities across Europe (Vienna, Berlin, Paris, Stockholm, Amsterdam, Warsaw and Zagreb). Implications of innovative technical solutions will be identified and coherent upgraded solutions will be designed for each participating city. The project is expected to increase the capacity of 100 city administration staff, 400 stakeholders from utilities and 180 stakeholders from other large cities in the area of integrative urban energy planning.
UNIVERSITY OF EAST LONDON	United Kingdom	EE-08-2014	CSA	EURECA	Datacenter EURECA Project	30	1.534.057 €	The project aims to support public procurers in identifying and optimizing potential energy savings in the procurement of data centres and server room facilities. The action focuses on new build, retrofitting and outsourcing of data centres. 100 data centres will receive assistance to become approved registrars of the EU Code of Conduct for Data Centres. Knowledge sharing and training for at least 500 public procurers and 50 public bodies. The action will trigger the launch of public tenders resulting in more than 37,5 GWh/y of energy savings and/or renewable energy production (value 1,5 million EUR). The barriers towards pre-commercial procurement (PCP) and public procurement of innovation (PPI) will be investigated.
BIRMINGHAM CITY COUNCIL	United Kingdom	EE-08-2014	CSA	CEPPI 2	Coordinated energy-related PPIs actions for cities (CEPPI)	36	1.294.817 €	The project intends to demonstrate how European cities can make more rapid progress towards achieving their energy-related objectives through the adoption of innovation procurement methods. It foresees capacity building and knowledge sharing, using peer learning exchanges and train the trainer activities in the field of public procurement of innovation (PPI) and pre-commercial procurement (PCP). The action will involve 5 city authorities that will each launch a tender, using innovation procurement methodologies.
ICLEI EUROPEAN SECRETARIAT GMBH (ICLEI EUROPASEKRETARIAT GMBH)*	Germany	EE-08-2014	CSA	SPP Regions	SPP Regions	36	1.498.738 €	The project aims at promoting strong networking and collaboration at both the European and regional level on sustainable and innovative procurement (SPP/PPI), to help promote and embed capacity building and knowledge transfer. At the regional level, networking will be promoted to build capacities and transfer skills in sustainable and innovative procurement implementation, and to collaborate directly on tendering for ecoinnovative solutions. New networks will be established and existing networks will be strengthened in 7 European regions.
Green Building Council España	Spain	EE-09-2014	CSA	BUILD UPON	A multi-stakeholder Regional Action Network as a living structural base to effectively help define and implement deep energy efficient building renovation at local, national and European level.	24	2.351.568 €	The project aims to create a multi-stakeholder network by Green Building Councils (GBCs) to engage with public authorities in the definition and implementation of measures related to Article 4 of the Energy Efficiency Directive. The consortium consists of 13 EU GBCs and the Turkish GBC. In addition to the design and implementation of the multi-stakeholder process, the participating countries will be clustered to analyse concrete approaches in the areas of financial, behavioural, business model and public sector innovation.
AGENCE DE L'ENVIRONNEMENT ET DE LA MAITRISE DE L'ENERGIE	France	EE-09-2014	CSA	ProCold	ProCold: Empowering stakeholders to deliver highly energy efficient professional cold products	36	978.181 €	The project aims at empowering private stakeholders and public authorities for adopting, enforcing EU and national energy efficiency policies and increasing the market uptake of high efficiency products in the sector of professional and commercial refrigeration. These product groups offer significant potential of energy savings which remain largely untapped by the supply chain and the main users.
B. & S.U. BERATUNGS- UND SERVICE-GESELLSCHAFT UMWELT MBH	Germany	EE-10-2014	CSA	Save at Work	save@work - The Energy Saving Contest for Public Authorities	32	1.408.990 €	The project aims at increasing energy savings in public office buildings and changing energy behaviour of public sector employees at their work place. At least 9000 employees in at least 180 public office buildings will be involved in a competition using an energy saving on-line tool.
ALPHEEIS	France	EE-10-2014	CSA	SMART-UP	Vulnerable consumer empowerment in a smart meter world	36	791.493 €	The project aims at encouraging the active use of smart meters and in-house displays by vulnerable consumers, engaging 5000 vulnerable households in 5 countries. This will be achieved by training installers, social workers and other frontline staff in close contact with vulnerable households.

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E3D-Environnement	France	EE-10-2014	CSA	STEP_BY_STEP	Step by step commitments for energy saving	30	1.369.211 €	The project aims at achieving energy savings and/or increase the use of renewable energy through behavioral change in at least 5000 households in 4 communities across Europe. Individual door-to-door contact with 80% of the households in a given area is foreseen. Households will be supported and monitored over a 20-month period towards the adoption of energy-saving practices.
AGENCE DE L'ENVIRONNEMENT ET DE LA MAITRISE DE L'ENERGIE	France	EE-10-2014	CSA	TOPTEN ACT	Enabling consumer action towards top energy-efficient products	36	1.793.866 €	The project aims at transforming markets through informed consumer purchases, pushing manufacturers and retailers towards more energy efficient products. An online search tool developed in previous projects, providing information on energy efficiency, impact on environment, health and quality of energy consuming products, will be updated and widely promoted.
UNIVERSITAT POLITECNICA DE CATALUNYA	Spain	EE-11-2014	RIA	EnerGAware	Energy Game for Awareness of energy efficiency in social housing communities	36	1.963.225 €	The project is combining the use of gaming, social networking and personalised data driven applications in a social housing pilot to increase the social tenants' understanding and engagement in energy efficiency. The social media features will provide users with a platform to share data of their achievements, compete with each other, give energy advice, as well as to form virtual energy communities via which the users can learn to balance the energy consumption, comfort and financial cost of their actions.
ESTIA CCI BAYONNE PAYS BASQUE	France	EE-11-2014	RIA	GreenPlay	Game to promote energy efficiency actions	36	1.705.500 €	The project is aiming at raising awareness among citizens through the implementation of a real time platform. This system will consist of a web-based platform to monitor the energy consumption in real time. Also, advice and challenges to reduce consumption will be available for users of the platform, and a serious game to raise awareness is foreseen. The pilots will be 200 social housing in three different countries.
SOLINTEL M&P SL	Spain	EE-11-2014	RIA	OrbEEt	ORganizational Behaviour improvement for Energy Efficient adminisTrative public offices	36	1.776.627 €	The project is aiming at the development of an IT ecosystem for enhanced energy performance monitoring and the display of energy certificates. Users will be engaged with IT tools through intrinsic/extrinsic human motivators. The validation is foreseen in 4 public buildings in 4 countries. The action aims at triggering a 20% average energy demand reduction per building, a 30% CO2 emission reduction with a 2 years pay-back period of the tool.
FUNDACION CIRCE CENTRO DE INVESTIGACION DE RECURSOS Y CONSUMOS ENERGETICOS	Spain	EE-11-2014	RIA	TRIBE	TRaining Behaviours towards Energy efficiency: Play it!	36	2.000.032 €	The project aims at the development of a social game to engage users and trigger behavioural change towards energy efficiency, by overcoming non-technical barriers. The social game will be supported by an initial energy audit and diagnosis, virtual pilots in conformity with the 5 real buildings, a funding scheme merging existing instruments with clean web solutions and a user engagement campaign addressing the specific behaviour change challenges.
FRAUNHOFER-GESELLSCHAFT ZUR FOERDERUNG DER ANGEWANDTEN FORSCHUNG E.V	Germany	EE-12-2014	RIA	BRISKEE	Behavioural Response to Investment Risks in Energy Efficiency	30	1.029.134 €	Although the total lifecycle costs of efficient technologies are lower than less energy-efficient technologies, individuals often fail to choose the more energy-efficient option ('energy efficiency paradox'). This project intends to monetise the barriers to energy efficiency investments in the residential sector, which are typically reflected in implied discount rates, and to provide empirical evidence for the magnitude of discount rates for households across countries and technologies. This would allow improving our understanding of household investment behaviour and risk preferences by using surveys and models to analyse the impact of policy measures and the effects of technology diffusion.
WUPPERTAL INSTITUT FUR KLIMA, UMWELT, ENERGIE GMBH.	Germany	EE-12-2014	RIA	COMBI	Calculating and Operationalising the Multiple Benefits of Energy Efficiency Improvements in Europe	36	996.549 €	The objective of the project is to quantify and, where possible, monetise the multiple benefits of the 20 to 30 most important energy efficiency measures in the residential, commercial, industrial and transport sectors. Relevant benefits such as employment, GDP, energy security, positive impacts on health and social welfare, ecosystems and crops or resource consumption will be monetised. The project will model the short-term and longer-term effects. It will also develop an online calculation and visualisation tool to show the multiple benefits and assist policy-makers in defining cost-effective policies.

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TURUN YLIOPISTO	Finland	EE-12-2014	RIA	EUFORIE	European Futures for Energy Efficiency	45	1.092.500 €	This project will combine forecasting and developing possible scenarios related to different future structures of the economies of EU Member States and to the analysis of impacts of energy efficiency changes on energy consumption with backcasting scenario analysis. Stakeholders will be involved in public hearings to develop scenarios for future developments. The macroeconomic effects of energy efficiency will be analysed using the Advanced Sustainability Analysis that was developed by the FP7 SMILE project. The goal is to study the effects of energy efficiency at the macro level as well as at the micro level, going beyond a cost-benefit approach and analysing case studies applying an integrated multiscale analysis (MuSIASEM approach). The final output will constitute scenarios and policy recommendations.
UNIVERSITA DEGLI STUDI DEL PIEMONTE ORIENTALE AMEDEO AVOGADRO	Italy	EE-12-2014	RIA	IN-BEE	Assessing the intangibles: the socio-economic benefits of improving energy efficiency	25	1.020.688 €	IN-BEE aims to describe and provide evidence of intangible benefits of energy efficiency. These include benefits on health and living conditions of citizens in private buildings, as well as improvements in productivity. The project applies a multi-disciplinary approach combining methods, data sets and techniques from law and economics, humanities and consumer behaviour, environmental sciences and engineering. Trends about policies, consumers and financing will be assessed and a set of indicators will be developed and applied in case studies making use of the data collected within the Covenant of Mayors and other initiatives. Stakeholders will be involved in the formulation of policy recommendations.
LULEA TEKNISKA UNIVERSITET	Sweden	EE-13-2014	RIA	OPTi	OPTi Optimisation of District Heating Cooling systems	30	2.100.130 €	The project OPTi aims at developing novel methodologies and tools to control and optimise District Heating and Cooling Systems (DHCS). The project will focus on strategies aiming at decentralising the operation of systems and making them more user focused through the introduction of thermal active demand response in the management of DHCS. Two pilot demo sites will be used in Mallorca, Spain, and Lulea, Sweden, to test the approaches developed. Partners in the project include research centres, end users, engineering firms and ICT developers.
VLAAMSE INSTELLING VOOR TECHNOLOGISCH ONDERZOEK N.V.	Belgium	EE-13-2014	RIA	STORM	Self-organising Thermal Operational Resource Management	42	1.972.126 €	In the STORM project a generic district heating and cooling (DHC) network controller will be developed and demonstrated, with the ambition to increase the use of waste heat and renewable energy sources in the DHC network. To present its general applicability, the controller will be tested and demonstrated in two existing grids: one highly innovative low-temperature DHC network in the Netherlands, and a more common medium-temperature district heating grid in Sweden. Innovative business models will be developed to distribute the control strategies amongst different market players (producers, transporters, consumers of energy).
European Solar Thermal Industry Federation	Belgium	EE-14-2014	CSA	LabelPack Aplus	Promotion and support to the implementation of the energy labelling for Space, Combi Heaters and Water Heaters with a focus on the "Package label"	36	1.385.798 €	This project aims at supporting the practical implementation of the energy labelling directive affecting heating appliances, in particular labelling package systems in combination with solar thermal systems. Central to the action is the development and implementation of 6 national pilot projects that will cover around 50% of the solar market: Austria, Germany, France, Italy, Portugal and United Kingdom. The national pilot projects will be supported by National Stakeholder Platforms in the target countries of the project (comprising the target groups of installers, end consumers, policy makers, energy agencies, etc.).
Stichting PROSAFE	The Netherlands	EE-15-2014	CSA	EEPLIANT	Energy Efficiency Complaint Products 2014	28	2.499.873 €	The project aims at strengthening market surveillance and increasing compliance with the Labelling and Ecodesign Directives and the implementing measures for space heating, lighting and imaging equipment. The consortium will design, carry out and evaluate coordinated market surveillance actions across the three product groups, delivering a higher level of surveillance activities that go beyond testing. The consortium focuses also on training and sharing best practices across Market Surveillance Authorities, building on the result of the ECOPLIANT project.

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UNIVERSIDADE DE SANTIAGO DE COMPOSTELA	Spain	EE-16-2014	CSA	ENERWATER	Standard method and online tool for assessing and improving the energy efficiency of wastewater treatment plants	36	1.731.087 €	This project will develop, validate and disseminate a standardized methodology for continuously assessing, labelling and improving the overall energy performance of Waste Water Treatment Plants (WWTPs). The methodology will be tested in 50 such plants. A collaboration network in the waste water treatment sector, including research groups, SMEs, utilities, city councils, authorities and industry, will be set up. Dialogue will be launched towards the creation of specific European legislation, ensuring effluent water quality, environmental protection and compliance with the Water Framework Directive.
Energy Experts International	The Netherlands	EE-16-2014	CSA	STEAM-UP	STeam And Management Under Pressure	36	1.528.655 €	The project, involving energy auditing companies and Energy Service Companies (ESCOs), focuses on steam generators and electric motor systems. It aims to develop a tailor-made steam audit tool as well as training schemes for 400 energy managers and auditors. 75 companies will then be audited and the development of business cases is foreseen, including non-energy benefits. Companies would contribute to 50% of the audit costs and a participatory approach is proposed, involving enterprise (top)-management.
Energyprom Limited	United Kingdom	EE-19-2014	CSA	ICPEU	Developing Protocols to standardize the development and documentation of energy efficiency projects in the built environment and accelerate their financing	36	1.912.188 €	The project is looking at the joint development with the finance sector of a number of protocols regarding process and data management in building energy retrofit projects, in order to raise the level of confidence of investors in such projects. It replicates a US initiative, and will be piloted in 5 European countries.
INSTITUT WOHNEN UND UMWELT GMBH	Germany	EE-19-2014	CSA	RentalCal	Incentives through Transparency: European Rental Housing Framework for Profitability Calculation of Energetic Retrofitting Investments	36	1.996.769 €	The project aims to increase the rate of energy efficiency refurbishments of the rental housing stock by targeting the barriers such as split-incentives. It develops a commercial viability assessment for energy efficiency measures in rental housing. It will increase transparency in the market by developing a standardised framework for the eight participating countries (Germany, Denmark, Czech Republic, France, Poland, Spain, United Kingdom, The Netherlands). Last but not least, it will promote the 'green value' of an energy efficient property.
Unións Agrarias-UPA	Spain	EE-19-2014	CSA	RESFARM	Developing and implementing financial instruments for the mobilisation of investments in renewable energy in the agrarian sector	27	1.625.245 €	RESFARM aims to foster the transition of financing on-farm renewable energy production from 'direct project-level promotion and finance to become an object for capital market investments'. This is to be done by grouping smaller projects in a pool and developing a special purpose vehicle in order to ease access to money from the financial market and to win over investors. The project will establish a Spanish platform for financing sustainable energy projects to bring together relevant stakeholders for this process.
BAX & WILLEMS	Spain	EE-19-2014	CSA	REVALUE	Recognising Energy Efficiency Value in Residential Buildings	36	1.598.750 €	REVALUE aims to improve the financeability and attractiveness of sustainable energy efficiency investments in social and private residential real estate by developing norms, standards and valuation techniques that integrate energy efficiency performance into residential property valuation.
2° INVESTING INITIATIVE (2°II)	France	EE-19-2014	CSA	SEI Metrics	Developing Sustainable Energy Investment (SEI) metrics, benchmarks, and assessment tools for the financial sector	36	2.362.379 €	The action aims to develop a standardised, market accepted assessment toolbox that will enable investors to measure the performance of their portfolios vis-à-vis climate and energy challenges. This is expected to create visibility on the market which is needed in order to monitor the impact of investment portfolios.
ACCADEMIA EUROPEA PER LA RICERCA APPLICATA ED IL PERFEZIONAMENTO PROFESSIONALE BOLZANO (ACCADEMIA EUROPEA BOLZANO)	Italy	EE-19-2014	CSA	Solar Bankability	Improving the Financeability and Attractiveness of Sustainable Energy Investments in Photovoltaics: Quantifying and Managing the Technical Risk for Current and New Business Models	24	1.355.106 €	This project aims to improve the bankability of photovoltaic investments (both large and small scale systems) by establishing new databases for the evaluation of technical risks, based on real data from recent projects. This is expected to reduce uncertainty for investors, to simplify financial risk assessment, to improve the profitability modelling of projects and, overall, to increase their attractiveness.
Creara Consultores S.L.	Spain	EE-19-2014	CSA	TRUST-EPC-SOUTH	Building TRUST in Energy Performance Contracting for tertiary sector energy efficiency and sustainable energy projects in Southern European Countries	30	1.936.975 €	The project aims to develop a standardised investment and benchmarking framework for energy performance contracting in tertiary buildings, based on an adaptation of Bureau Veritas' Green Rating methodology. This is expected to increase the confidence of financiers and reduce transaction costs for energy performance contracts.

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DIPUTACIÓ DE GIRONA	Spain	EE-20-2014	CSA	BEenerGI	Bundling sustainable energy investments for Girona´s municipalities	36	922.399 €	The project BEenerGI will support a number of municipalities in the Province of Girona, Spain, on the technical, legal and financial aspects that are necessary to deliver investments of around €15 million into energy efficiency of street lighting, public buildings, district heating and biomass boiler projects. The project aims to procure the works through bundling of projects using ESCO & SME-MESCO (Small and Medium Enterprises-Micro-ESCOs) structures thus delivering capacity for future rollouts across the region.
Provincia di Matera	Italy	EE-20-2014	CSA	FESTA	Fostering local energy investments in the Province of Matera	30	498.157 €	The project aims to enable an investment of €7.5 million in the energy efficient retrofitting of a portfolio of 8 schools and 1 hospital in the Province of Matera in southern Italy. There is organisational & financial innovation through the development of a bundled Energy Performance contract with an ESCO.
ECOPOWER	Belgium	EE-20-2014	CSA	RESCOOP MECISE	RESCOOPs Mobilizing European Citizens to Invest in Sustainable Energy	48	2.185.000 €	This project aims to develop a co-ordinated financing solution for co-operatives across Europe to invest in renewable energy and energy efficiency projects. This will aim to bridge the country-specific issues that co-operatives face by tackling the finance and legal issues at an EU level. The project aims to activate investments of € 111 million, energy savings of 16 GWh/year and renewable energy production of 180 GWh/year.
RIGAS TEHNISKA UNIVERSITATE	Latvia	EE-20-2014	CSA	SUNSHINE	Save your bUildiNg by SavINg Energy – towards 2020m2 of deeply renovated multifamily residential buildings	36	1.555.991 €	The project aims to undertake and finance “deep renovations” of 80 multi-family premises (200.000 m2) in Latvia triggering €30m of investment and to create a new financial structure which will enable ESCOs to remove financial barriers from undertaking further work by creating an energy forfeiting system. The action illustrates an innovative financing system which could also be applied in other EU Member States.
CLIMATE ALLIANCE - KLIMA-BUENDNIS - ALIANZA DEL CLIMA e.V.	Germany	EE-21-2014	CSA	CITYnvest	Increasing Capacities in Cities for Innovative Financing in Energy Efficiency	36	1.512.937 €	This project aims at introducing innovative financing models (e.g. revolving funds, Energy Performance Contracting, Third Party Financing, cooperative models) in 3 pilot regions (Liège, Murcia, Rhodope), targeting in particular building retrofitting, and at conducting a large-scale capacity building programme in 10 focus countries concerning specific financial instruments/business models.
DEUTSCHE GESELLSCHAFT FÜR INTERNATIONALE ZUSAMMENARBEIT (GIZ) GMBH	Germany	EE-21-2014	CSA	EnPC-INTRANS	Capacity Building on Energy Performance Contracting in European Markets in Transition	24	1.922.871 €	This project will increase capacities of municipalities and small-sized supply side providers to set-up and use energy performance contracting models. It will map and customize best practices to be transferred between ESCO markets. The project will apply the “training of trainers” concept using a combination of webinars, e-learning courses and on-site seminars to trigger multiplier effect. Furthermore, roadshows will directly reach out to local actors in the participating countries. The project will achieve 60-90 GWh energy savings per year, trigger cumulative investments of 60 million EUR, and increase the skills and capacities of at least 3000 stakeholders.
KENTRO ANANEOSIMON PIGON KE EXIKONOMISIS ENERGEIAS (CENTRE FOR RENEWABLE ENERGY SOURCES AND SAVING)	Greece	EE-21-2014	CSA	EPC_PLUS	Energy Performance Contracting Plus	36	1.486.015 €	The aim of the project is to enhance the implementation of Energy Performance Contracts (EPC) by removing main barriers (e.g. complex contracts, high transaction costs, limited size of the projects, difficulties faced to access funding etc.). The project aims to develop standardized energy service packages for SMEs including technical and financial packages; to set-up clusters of companies (SPINS) in each participant country and to implement pilot projects. The consortium gathers 13 partners from 11 countries.

* CSA = Coordination and support actions, RIA = Research and Innovation Actions

Released by the EASME on 19.02.2014. On the date of release of this information the grant agreements for the listed projects have been signed. This does not constitute a formal commitment to provide the financial support which will depend on the legal accession of the beneficiaries to the grant agreement. Neither the EASME nor the European Commission are responsible for any use that may be made of the information contained herein.