

List of operations

Overview on ERDF financing received by Interreg CENTRAL EUROPE projects*

| Programme priority | Programme specific objective | Project acronym | Project title | Summary | Call* | Start date | End date | Maximum total budget in EUR | Maximum ERDF contribution in EUR | Beneficiary: LP/ PP institutions | Partner co-financing rate in % | Postal code | City | Country |
|--|---|------------------------|---|--|-------|------------|------------|-----------------------------|----------------------------------|--|--------------------------------|-------------|------------------|----------|
| 1. Cooperating on innovation to make CENTRAL EUROPE more competitive | 1.1 To improve sustainable linkages among actors of the innovation systems for strengthening regional innovation capacity in central Europe | 3DCentral | 3DCentral - Catalyzing Smart Engineering and Rapid Prototyping | 3DCENTRAL aims at connecting “islands of innovation” to a stable network of regions for innovation. It is focused on smart engineering and rapid prototyping | 1 | 01.06.2016 | 30.11.2018 | 1.713.131,51 | 1.405.815,05 | LP: IDM Suedtirol Alto Adige | 80 | 39100 | Bolzano | ITALY |
| | | AMICE | Alliance for Advanced Manufacturing in Central Europe | Advanced manufacturing technologies are a key driver of competitiveness in many industries, which contributes to keeping skills and jobs in central Europe. | 2 | 01.08.2017 | 31.07.2020 | 2.054.626,37 | 2.497.487,50 | LP: Chemnitz University of Technology | 80 | | Chemnitz | GERMANY |
| | | BIOCOMPACK-CE | Developing and strengthening cross-sectoral linkages among actors in | Composting microplastics that are recycled from paper or cardboard packaging is becoming a major concern for the health of Europeans. What is missing are | 2 | 01.04.2017 | 31.03.2020 | 2.371.361,00 | 1.990.960,10 | LP: National Institute of Chemistry | 85 | | Ljubljana | SLOVENIA |
| | | DIGITAL LIFE | DIGITAL LIFE Fostering innovation in integrated healthcare systems solution | The DIGITAL LIFE project is looking for novel solutions in the field of digital integrated healthcare systems. The fragmentation of the health care system as | 2 | 01.04.2017 | 30.09.2019 | 1.559.940,63 | 1.281.951,69 | LP: University of Applied Sciences Bur | 80 | | Eisenstadt | AUSTRIA |
| | | ENTeR | Expert Network on Textile Recycling | ENTeR focuses on waste reduction to prevent depletion of non-renewable resources in the textile industry. It will strengthen the innovation capacity of | 2 | 01.02.2017 | 31.07.2019 | 2.282.673,55 | 1.874.595,63 | LP: Textile Cotton and Clothing Centra | 80 | | Busto Arsizio | ITALY |
| | | FabLabNet | Making Central Europe more competitive by unlocking the innovation | The new phenomenon of fabrication laboratories (FabLabs) marks the advent of the 3rd industrial revolution where collaboration, sharing, community & | 1 | 01.07.2016 | 30.06.2019 | 2.691.930,25 | 2.221.176,18 | LP: MUSE - Science Museum | 80 | 38122 | Trento | ITALY |
| | | KETGATE | Central European SME Gateway to Key-enabling Technology | Key Enabling Technologies (KET) provide the basis for product innovation across multiple industrial sectors. Companies active in sectors like food, transport and | 2 | 01.07.2017 | 30.06.2020 | 2.261.645,84 | 1.856.578,29 | LP: Steinbeis-Europe-Centre of Steinbeis Innovation gGmbH | 80 | | Stuttgart | GERMANY |
| | | NUCLEI | Network of Technology Transfer Nodes for Enhanced open Innovation in the | The European Union's most important automation and mechatronic industries are located in central European regions. While their business dimension is | 1 | 01.07.2016 | 31.12.2018 | 2.405.259,92 | 1.957.201,52 | LP: Centre of Research and Technolog | 80 | 41058 | Vignola | ITALY |
| | | PPI2Innovate | Capacity building to boost usage of PPI in Central Europe | Public procurement of innovative solutions (PPI) is a powerful tool to boost innovation. The public sector demands innovative solutions that are not yet | 1 | 01.06.2016 | 31.05.2019 | 1.661.148,75 | 1.394.802,33 | LP: Central Transdanubian Regional In | 85 | 8000 | Székesfehérvár | HUNGARY |
| | | SMART_watch | Regional branch observatories of intelligent markets in Central Europe | In central Europe regional innovation strategies (RIS) and the real needs of end users for smart specialisation (SmartS) are too often not well aligned. As each | 2 | 01.04.2017 | 31.03.2020 | 2.827.748,45 | 2.339.948,30 | LP: Upper Silesian Agency for Entrepreneurship and Development | 85 | | Gliwice | POLAND |
| | | SYNERGY | SYnergic Networking for innovativeness Enhancement of central european | SYNERGY aims at strengthening currently underdeveloped linkages, cooperation and synergies between companies, industry, research, intermediaries and policy | 2 | 01.02.2017 | 31.01.2020 | 1.816.341,00 | 1.491.135,80 | LP: Wrocław University of Technology | 85 | | Wrocław | POLAND |
| | | TRANS ³ Net | Increased effectiveness of transnational knowledge and technology transfer | The border area between Germany, Czech Republic, and Poland is characterised by a low level of transnational cooperation between science and industry. Thus, | 1 | 01.07.2016 | 30.06.2019 | 1.821.923,69 | 1.501.322,94 | LP: Technische Universität Dresden | 80 | 1069 | Dresden | GERMANY |
| | | URBAN INNO | Utilizing innovation potential of urban ecosystems | URBAN INNO addresses the challenge of making central Europe more innovative and competitive by maximising the innovation potential of smaller and medium | 1 | 01.06.2016 | 31.05.2019 | 2.620.632,41 | 2.163.784,53 | LP: City of Rijeka | 85 | 51000 | Rijeka | CROATIA |
| | 1.2 To improve skills and entrepreneurial competences for advancing economic and social innovation in central European regions | CERlecon | CENTRAL EUROPE Regional Innovation Ecosystems Network | Change is still needed to make the cities and regions in central Europe better places to work and live. Daring young entrepreneurs with brilliant ideas could | 1 | 01.06.2016 | 31.05.2019 | 3.112.975,00 | 2.558.255,75 | LP: Vienna Board of Education, Europe | 80 | 1080 | Vienna | AUSTRIA |
| | | CROWD-FUND-PORT | Central European Crowd-funding Support | Crowdfunding minimizes business risk-taking and increases entrepreneurship mind-set, which is why an unused crowdfunding potential represents a huge | 1 | 01.07.2016 | 30.06.2019 | 2.416.460,00 | 1.995.309,75 | LP: E-Institute, Institute for comprehe | 85 | 2250 | Ptuj | SLOVENIA |
| | | ENTER-transfer | Advancement of the economic and social innovation through the creation | Every year many well-functioning family-run companies disappear due to the inability to find successors to the business leaders. Despite existing succession | 2 | 01.05.2017 | 30.04.2020 | 2.277.435,00 | 1.909.390,17 | LP: University of Economics in Bratislava | 85 | | Bratislava | SLOVAKIA |
| | | Focus IN CD | Innovative patient centered health care services - advantages of establishing a | Healthy and active aging is one of the greatest social challenges in the EU in view of longer life expectancy. Early prevention of chronic diseases that have | 1 | 01.06.2016 | 31.05.2019 | 1.885.418,99 | 1.558.328,84 | LP: Municipality of Maribor | 85 | 2000 | Maribor | SLOVENIA |
| | | I-CON | Improving COmpetences and skills through Food sector INnovations | Slovenia, Hungary, Poland and Slovakia are facing declining employment opportunities in traditional industries as a result of structural change. This | 1 | 01.06.2016 | 31.05.2019 | 2.216.448,40 | 1.833.568,10 | LP: Pomurje Technology Park | 85 | 9000 | Murska Sobota | SLOVENIA |
| | | InnoPeer AVM | PEER-to-peer network of INNOvation agencies and business schools | Adopting innovative, advanced manufacturing processes is a major challenge for companies in central Europe. However, advance manufacturing (AVM) is not only | 2 | 01.07.2017 | 30.06.2020 | 2.845.083,30 | 2.304.978,36 | LP: Business Upper Austria | 80 | | Linz | AUSTRIA |
| | | INTENT | Using guidelines and beNchmarking to Trigger social entrepreneurship | The INTENT project aims to find solutions for innovative patient-centered cancer care. It targets and involves various types of actors: cancer care providers, | 2 | 01.07.2017 | 30.06.2020 | 1.901.365,00 | 1.559.539,50 | LP: Veneto Institute of Oncology - IRCCS | 80 | | Padova | ITALY |
| | | ROSIE | Responsible and Innovative SMEs in Central Europe | Responsible innovation promotes societal engagement, gender equality, ethics, open access, risk-assessment, education and good governance. Central European | 2 | 01.05.2017 | 30.04.2020 | 1.866.558,75 | 1.549.375,06 | LP: CISE - Special Agency of the Chamber of Commerce of Forlì- | 80 | | Forlì | ITALY |
| | | SENTINEL | Advancing and strengthening Social Enterprises to maximize their impact in | The social economy is especially important for disadvantaged regions that face the negative consequences of demographic change and a shortage of skilled | 2 | 01.05.2017 | 30.04.2020 | 2.110.521,20 | 1.760.281,33 | LP: Hungarian Charity Service of the Order of Malta | 85 | | Budapest | HUNGARY |
| | | Social(i)Makers | Growing a Transnational Smart Community of Social Innovators for the | Social innovation initiatives can create products, services and models that answer to structural transformations of civic communities - but they are still | 2 | 01.06.2017 | 31.05.2020 | 4.525.262,98 | 3.720.460,05 | LP: Democenter-Sipe Foundation | 80 | | Modena | ITALY |
| | | TECH-WISE | Technologies, Competences and Social Innovation for Work Integration Social | Small or medium-sized companies that work on the integration of disadvantaged groups face significant shortages of skilled labour force. Such shortages mainly | 2 | 01.03.2017 | 29.02.2020 | 2.506.725,50 | 2.067.527,55 | LP: FONDAZIONE POLITECNICO DI MILANO | 80 | | Milano | ITALY |
| | | THINGS+ | Introducing service innovation into product-based manufacturing | Despite huge investments into innovation technologies, many industries in central Europe focus on manufacturing of products. Low-cost competition from | 2 | 01.02.2017 | 31.01.2020 | 2.027.165,00 | 1.676.579,75 | LP: Friuli Innovazione Research and Technology Transfer Centre | 80 | | Udine | ITALY |
| 2. Cooperating on low-carbon strategies in CENTRAL EUROPE | 2.1 To develop and implement solutions for increasing energy efficiency and renewable energy usage in public infrastructures | Dynamic Light | Dynamic Light - Towards Dynamic, Intelligent and Energy Efficient Urban | Dynamic Light focusses on reducing CO2 emissions and enhancing the energy efficiency in public lighting. Public lighting causes around 6 percent of global | 1 | 01.06.2016 | 31.05.2019 | 3.505.459,95 | 2.851.809,29 | LP: University of Applied Sciences: Te | 80 | 23966 | Wismar | GERMANY |
| | | BOOSTEE | Boosting energy efficiency in Central European cities through smart energy | Central Europe has a high potential for deploying local and regional energy systems based on renewable energy generation and energy conservation but it is | 2 | 01.06.2017 | 31.05.2020 | 2.279.485,52 | 1.896.507,66 | LP: Bruno Kessler Foundation | 80 | | Trento | ITALY |
| | | eCentral | Energy Efficient Public Buildings in Central Europe | Addressing poor energy performance of public buildings is at the core of the EU Energy Efficiency Directive and Energy Performance Building Directive. It is also | 2 | 01.02.2017 | 31.01.2020 | 2.732.078,25 | 2.286.377,08 | LP: North-West Croatia Regional Energ | 85 | | Zagreb | CROATIA |
| | | ENERGY@SCHOOL | ENERGY@SCHOOL: ENERGY OPTIMIZATION AND BEHAVIUIOR CHANGE | The building sector has a high potential for energy optimisation. In terms of public buildings heritage, energy consumption in schools is the second highest | 1 | 01.07.2016 | 30.06.2019 | 2.581.379,75 | 2.127.776,08 | LP: Union of Municipalities of Low Ron | 80 | 48022 | Lugo | ITALY |
| | | FEEDSCHOOLS | Financing Environment and Energy Efficiency development in Schools | In central Europe large parts of the existing building stock were built before 1970 and as a result, performance is not in line with required energy efficiency | 2 | 01.03.2017 | 29.02.2020 | 2.090.000,01 | 1.746.250,00 | LP: Italian National Agency for New Te | 80 | | Bologna | ITALY |
| | | REEF 2W | Increased renewable energy and energy efficiency by integrating, combining | The REEF 2W tackles the challenge of developing and implementing solutions for increasing energy efficiency and renewable energy production in public | 2 | 01.02.2017 | 31.01.2020 | 2.384.062,63 | 1.946.913,92 | LP: Italian National Agency for New Te | 80 | | Bologna | ITALY |
| | | TOGETHER | TOwards a Goal of Efficiency THrough Energy Reduction | The economic situation is forcing public authorities to limit energy efficiency investments (EEI) in buildings and in central Europe there is a lack of uniformity | 1 | 01.06.2016 | 31.05.2019 | 2.330.175,75 | 1.958.559,62 | LP: Province of Treviso | 80 | 31100 | Treviso | ITALY |
| | 2.2 To improve territorial based low-carbon energy planning strategies and policies supporting climate change mitigation | CE-HEAT | Comprehensive model of waste heat utilization in CE regions | CE-HEAT aims to improve the governance of energy efficiency by focusing on the field of waste heat utilisation. This field was identified as one of the most | 1 | 01.06.2016 | 31.05.2019 | 2.056.915,80 | 1.703.106,08 | LP: E-institute, insitute for comprehen | 85 | 2250 | Ptuj | SLOVENIA |
| | | CitiEnGov | Cities for a Good Energy Governance | Energy is a horizontal policy issue that influences directly or indirectly all other policy areas and consequently the whole socio-economic system. Given this | 1 | 01.06.2016 | 31.05.2019 | 2.154.267,48 | 1.782.877,85 | LP: SIPRO Development Agency-Ferrar | 80 | 44121 | Ferrara | ITALY |
| | | FIRECE | Innovative Financial Instruments for industry low carbon energy transition in | To reach national targets for renewable energy shares of total energy consumption, central European regions need to keep investing into concrete | 2 | 01.06.2017 | 31.05.2020 | 1.872.633,00 | 1.542.138,35 | LP: Chamber of Commerce, Industry, & | 80 | | Venezia | ITALY |
| | | RURES | Promote the Sustainable Use of Renewable Resources and Energy | A rapidly growing world population and increasing energy consumption are leading to a continuous rise of greenhouse gas emissions. Resulting climate | 2 | 01.04.2017 | 31.03.2020 | 2.467.197,50 | 2.071.838,37 | LP: Aufbauwerk Region Leipzig GmbH | 80 | | Leipzig | GERMANY |
| | 2.3 To improve capacities for mobility planning in functional | GeoPLASMA-CE | Shallow Geothermal Energy Planning, Assesment and Mapping Strategies in | Shallow geothermal utilisation at low temperatures and depths of up to 400 meters - based on ground-source heat pumps and groundwater heat pump | 1 | 01.07.2016 | 30.06.2019 | 2.896.081,25 | 2.388.495,23 | LP: Geological Survey of Austria | 80 | 1030 | Vienna | AUSTRIA |
| | | LAIRA | Landside Airports Accessibility | Airports are assets and transnational transport gateways for citizens. The magnitude and growing trend of air traffic (10 percent per year in the EU) | 2 | 01.05.2017 | 30.04.2020 | 2.305.288,15 | 1.901.493,31 | LP: Municipality of 18th District of Buc | 85 | | Budapest | HUNGARY |
| | | LOW-CARB | Capacity building for integrated low-carbon mobility planning in functional | Public transport in functional urban areas has a high impact potential for reaching the EU's White Paper goals to cut transport emissions by 60 percent by | 2 | 01.06.2017 | 31.05.2020 | 2.714.973,82 | 2.231.473,85 | LP: Leipzig Transport Company (LVB) | 80 | | Leipzig | GERMANY |
| | | MOVECIT | Engaging employers from public bodies in establishing sustainable mobility and | MOVECIT aims to make transport more sustainable in times of increasing individual and motorised mobility in central Europe. City representatives, | 1 | 01.06.2016 | 31.05.2019 | 1.542.056,13 | 1.281.727,86 | LP: Development agency Sinergija | 85 | 9226 | Moravske Toplice | SLOVENIA |

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|---|--|-------------------|--|--|---|------------|------------|--------------|--------------|---|----|--------|-----------------------|----------------|
| | urban areas to lower CO2 emissions | SOLEZ | Smart Solutions supporting Low Emission Zones and other low-carbon | The majority of European cities have grown around an identifiable centre, where commerce, entertainment, shopping and political power are concentrated. As a | 1 | 01.06.2016 | 31.05.2019 | 1.933.734,00 | 1.604.562,40 | LP: Municipality of Vicenza | 80 | 36100 | Vicenza | ITALY |
| | | SMART COM | SMART COMMUTING | Every day rush hours through congested roads in central Europe result in air pollution, CO2 emissions, noise and accidents. Whether it is urban sprawl, | 2 | 01.06.2017 | 31.05.2020 | 1.662.236,00 | 1.370.225,10 | LP: Municipality of Rimini | 80 | | Rimini | ITALY |
| | | SULPITER | Sustainable Urban Logistics Planning To Enhance Regional freight transport | Transport is the second largest energy-consuming sector, with a 32 percent share of final energy consumption. According to the OECD, 20 percent of energy | 1 | 01.06.2016 | 31.05.2019 | 2.445.290,90 | 2.008.279,96 | LP: Institute for Transport and Logistics | 80 | 40127 | Bologna | ITALY |
| 3. Cooperating on natural and cultural resources for sustainable growth in CENTRAL EUROPE | 3.1 To improve integrated environmental management capacities for the protection and sustainable use of natural heritage and resources | 3Lynx | Population based (transnational) monitoring, management and | The Eurasian lynx is a highly endangered species, protected under national laws and the EU Habitat Directive. The main threats for lynx survival are illegal | 2 | 01.01.2018 | 31.12.2020 | 2.632.700,00 | 2.170.090,25 | LP: Ministry of the Environment of the | 85 | | Praha | CZECH REPUBLIC |
| | | CEET | Central Europe Eco-Tourism: tools for nature protection | The last European 'State of Environment Report' states that the most effective goal related to nature conservation is to foster ecosystems resilience, a vision in | 2 | 01.06.2017 | 31.05.2020 | 3.212.264,17 | 2.625.926,02 | LP: Emilia-Romagna Region - Protected | 80 | | Bologna | ITALY |
| | | CIRCE | Expansion of the CIRcular Economy concept in the Central Europe local | The CIRCE project aims to facilitate a larger uptake of integrated environmental management approach in five specific central European industrial areas by | 2 | 01.07.2017 | 30.06.2020 | 2.344.210,00 | 1.934.941,25 | LP: ARPAV - Regional Agency for Envir | 80 | | PADOVA | ITALY |
| | | FramWat | Framework for improving water balance and nutrient mitigation by applying | FramWat aims to strengthen the regional common framework for floods, droughts and pollution mitigation by increasing the buffer capacity of the | 2 | 01.07.2017 | 30.06.2020 | 1.725.000,00 | 1.458.750,00 | LP: Warsaw University of Life Sciences | 85 | | Warsaw | POLAND |
| | | InAirQ | Transnational Adaption Actions for Integrated Indoor Air Quality | The World Health Organisation (WHO) and the European Comission's DG Health have warned that air pollution - indoor and outdoor - is a major environmental | 1 | 01.07.2016 | 30.06.2019 | 1.857.495,00 | 1.559.160,75 | LP: National Public Health Center | 85 | 1097 | Budapest | HUNGARY |
| | | MaGICLandscapes | MaGICLandscapes - Managing Green Infrastructure in Central European | 'Green infrastructure' is a key strategy in the European landscape connectivity agenda aimed at reconnecting vital natural areas to urban hubs and restoring | 2 | 01.07.2017 | 30.06.2020 | 2.406.285,71 | 1.949.475,78 | LP: Technische Universität Dresden | 80 | | Dresden | GERMANY |
| | | PROLINE-CE | Efficient Practices of Land Use Management Integrating Water | Several territorial challenges in central European countries ask for adapted and target-oriented land-use activities concerning protection of water resources, | 1 | 01.07.2016 | 30.06.2019 | 2.750.209,47 | 2.267.296,07 | LP: Austrian Federal Ministry of Agricu | 80 | 1030 | Vienna | AUSTRIA |
| | | RAINMAN | Integrated Heavy Rain Risk Management | Risks of heavy rain events are increasing all over central Europe. The devastating impact of extreme rainfalls ranks among the most significant natural risks. | 2 | 01.07.2017 | 30.06.2020 | 3.163.149,01 | 2.584.822,50 | LP: Saxon State Office for Environmen | 80 | | Dresden-Pillnitz | GERMANY |
| | | SUSTREE | Conservation and sustainable utilization of forest tree diversity in climate | The promotion of climate change adaptation and the protection of the environment are important challenges in central Europe. With its manifold | 1 | 01.08.2016 | 31.07.2019 | 1.821.118,98 | 1.494.429,75 | LP: Federal Research and Training Cer | 80 | 1131 | Vienna | AUSTRIA |
| | 3.2 To improve capacities for the sustainable use of cultural heritage and resources | ARTISTIC | Valorization of Intangible Cultural Heritage (ICH) Assets for local | Many intangible cultural heritage initiatives are depending on public funding that is insufficient. Moreover, systematic approaches to the recognition, management | 2 | 01.04.2017 | 31.03.2020 | 2.706.769,35 | 2.220.272,98 | LP: t2i Technology Transfer and Innov | 80 | | Lancenigo di Villorba | ITALY |
| | | BhENEFIT | Built Heritage, Energy and Environmental-Friendly Integrated Tools | The preservation of built heritage needs a model that is environmentally, economically and socially sustainable. The BhENEFIT project focuses on | 2 | 01.06.2017 | 30.11.2019 | 1.941.214,13 | 1.608.195,04 | LP: Municipality of Mantova | 80 | | Mantova | Mantova |
| | | CHIEF | Culture, Heritage, IdEntity and Food | The intangible cultural heritage of food is an enormous yet underestimated resource. Central European cities and regions use gastronomy to promote | 2 | 01.06.2017 | 31.05.2020 | 2.533.628,75 | 2.103.374,48 | LP: Slow Food | 80 | | Bra | ITALY |
| | | COME-INI | Cooperating for Open access to Museums - towards a widEr INclusion | Many museums in central Europe encounter difficulties in adapting to the "for all" concept because of a lack of organisational knowledge and of limited | 1 | 01.07.2016 | 30.06.2019 | 2.724.487,50 | 2.212.721,25 | LP: Central European Initiative - Exec | 80 | 34121 | Trieste | ITALY |
| | | CULTURECOVERY | Protection and RECOVERY of immaterial CULTUural heritage of Central Europe | Many of the central European cultural phenomena listed under the national or UNESCO heritage lack a sustainable approach to their preservation and | 2 | 01.02.2017 | 31.07.2020 | 1.664.668,65 | 1.381.894,97 | LP: Municipality of Cervia | 80 | | Cervia | ITALY |
| | | ECRR | European Cultural Route of Reformation | ECRR is the first regional development initiative in central Europe that aims to capitalize upon the rich Reformation heritage. Making use of the increasing | 1 | 01.07.2016 | 30.06.2019 | 2.309.253,85 | 1.896.160,06 | LP: Association for Rural Development | 80 | 99099 | Erfurt | GERMANY |
| | | Forget heritage | Innovative, replicable and sustainable Private Public Cooperation management | FORGET HERITAGE will tackle the question of how to improve capacities of the public and private sector for sustainably using cultural heritage and resources in | 1 | 01.06.2016 | 31.05.2019 | 2.470.570,45 | 2.048.805,40 | LP: MUNICIPALITY OF GENOA | 80 | 16123 | Genova | ITALY |
| | | HICAPS | Historical Castle Parks | Historical castles that form part of the European cultural heritage are often decorated by parks. In the past, such parks were kept in high-quality aesthetic | 2 | 01.06.2017 | 31.05.2020 | 1.832.734,00 | 1.535.681,20 | LP: Municipality of Velenje | 85 | | Velenje | SLOVENIA |
| | | InduCult2.0 | Industrial heritage, cultural resources of current industries and creative | InduCult2.0 will revive the cultural spirit of long-standing industrial regions in central Europe. Industrial culture is a young member of the European culture | 1 | 01.06.2016 | 31.05.2019 | 3.000.295,16 | 2.448.851,62 | LP: District of Zwickau | 80 | 8056 | Zwickau | GERMANY |
| | | NewPilgrimAge | 21th century reinterpretation of the St. Martin related shared values and | Saint Martin, the symbol of sharing, is one of the most popular saints in central Europe with thousands of monuments and intangible heritage (folk traditions, | 2 | 01.05.2017 | 30.04.2020 | 1.710.455,20 | 1.429.634,60 | LP: Municipality of County-Rank City o | 85 | | Szombathely | HUNGARY |
| | | ProteCHt | Risk assessment and sustainable protection of Cultural Heritage in | Disasters and catastrophes pose risks not only to the conservation of cultural heritage assets with its cultural, historic and artistic values, but also to the | 2 | 01.07.2017 | 30.06.2020 | 2.321.150,00 | 1.930.115,00 | LP: Institute of Atmospheric Sciences | 80 | | Bologna | ITALY |
| | | REFREsh | Rural rEVitalisation For cultuRal hERitage | European cities often involve the creative scene in the process of revitalisation of unused industrial heritage. In rural areas with a lower density of creative | 2 | 01.04.2017 | 31.03.2020 | 2.362.817,00 | 1.958.598,32 | LP: Aufbauwerk Region Leipzig GmbH | 80 | | Leipzig | GERMANY |
| | | RESTAURA | Revitalising Historic Buildings through Public-Private Partnership Schemes | The lack of financial resources of most governments in Europe is one of the burning problems for protecting and maintaining cultural heritage. This is | 1 | 01.06.2016 | 31.05.2019 | 2.086.281,50 | 1.773.339,27 | LP: City of Otwock | 85 | 05-400 | Otwock | POLAND |
| | | RUINS | Sustainable re-use, preservation and modern management of historical ruins | European cultural heritage includes several thousands of medieval ruins. The owners and managers of these sites face similar problems linked to their | 2 | 01.06.2017 | 31.05.2020 | 1.929.050,10 | 1.613.180,08 | LP: Lublin University of Technology | 85 | | Lublin | POLAND |
| | | Virtual Arch | Visualize to Valorize For a better utilisation of hidden archaeological | The rich and diverse archaeological heritage of central Europe is in parts excellently developed and utilised. However, a broad share of this heritage, | 2 | 01.07.2017 | 30.06.2020 | 2.216.625,00 | 1.830.067,12 | LP: Archaeological Heritage Office of | 80 | | Dresden | GERMANY |
| | | YouInHerit | Youth involvement in the innovative valorisation and revival of traditional | Culture is one of Europe's great hopes. The jobs that it generates cannot, as a rule, be relocated – they require a range of rare talents, and it is often the | 1 | 01.06.2016 | 31.05.2019 | 2.505.903,35 | 2.097.672,86 | LP: Budafok-Tétény Municipality (22nd | 85 | 1221 | Budapest | HUNGARY |
| | 3.3 To improve environmental management of functional urban areas to make them more livable places | AIR TRITIA | Uniform Approach to the Air Pollution Management System for Functional | Whether air quality has improved or not in excessively polluted areas is still managed at local level. At the same time, air pollution is a specific issue with its | 2 | 01.01.2017 | 31.12.2019 | 3.122.222,44 | 2.653.889,07 | LP: VŠB - Technical University of Ostra | 85 | | Ostrava | CZECH REPUBLIC |
| | | AMIIGA | Integrated Approach to Management of Groundwater quality In functional urban | Groundwater contamination is a problem that goes beyond administrative boundaries of a local public authority: there is little experience in Europe in the | 1 | 09.01.2016 | 31.08.2019 | 2.959.471,74 | 2.444.589,52 | LP: Central Mining Institute | 85 | 40-166 | Katowice | POLAND |
| | | AWAIR | EnvironmentAI integrated, multilevel knowWledge and approaches to | Air pollution is both an environmental and social problem and is considered a common challenge for central European territories. AWAIR aims at improving | 2 | 01.07.2017 | 30.06.2020 | 1.951.729,50 | 1.603.314,75 | LP: Regional Agency for the preventio | 80 | | Bologna | ITALY |
| | | LUMAT | Implementation of Sustainable Land Use in Integrated Environmental | LUMAT will implement sustainable land use and pilot projects in integrated environmental management in 7 central European functional urban areas (FUAs). | 1 | 01.05.2016 | 30.04.2019 | 2.500.100,25 | 2.073.547,31 | LP: Institute for Ecology of Industrial | 85 | 40-844 | Katowice | POLAND |
| | | ReSites | Environmental Rehabilitation of brownfield Sites in central Europe | The European Environment Agency (EEA) estimates that polluting activities have occurred in about 3 million sites in Europe and that "data on the redevelopment | 1 | 01.06.2016 | 31.05.2019 | 3.795.769,00 | 3.117.919,00 | LP: City of Venice | 80 | 30124 | Venice | ITALY |
| | | STREFOWA | Strategies to Reduce and Manage Food Waste in Central Europe | Wasting food is not only an ethical and economic issue but it also depletes the environment of limited natural resources. Additionally, methane emissions from | 1 | 01.07.2016 | 30.06.2019 | 2.363.175,65 | 1.938.349,28 | LP: University of Natural Resources an | 80 | 1180 | Vienna | AUSTRIA |
| | | SURFACE | Smart Urban Reuse Flagship Alliances in Central Europe | Large volumes of waste and waste water, poor air and water quality, high levels of ambient noise, lack of integrated environmental management are relevant | 2 | 01.04.2017 | 31.03.2020 | 2.384.675,00 | 1.950.108,50 | LP: Waste Management Association Mi | 80 | | Schwaz | AUSTRIA |
| | | UGB | Urban Green Belts - Smart integrated models for sustainable management of | Having a park or garden right on your doorstep when living in a city is an advantage most property seekers are looking for. Such greens offer an improved | 1 | 01.06.2016 | 31.05.2019 | 2.391.306,02 | 2.005.049,96 | LP: Municipality of 12th District of Buc | 85 | 1126 | Budapest | HUNGARY |
| | | CONNECT2CE | Improved rail connections and smart mobility in Central Europe | CONNECT2CE aims at tackling the weak accessibility of regional, peripheral and cross-border areas of central Europe to and from main transport networks and hubs, which is caused by the local urban phenomenon of urbanisation. The | 2 | 01.06.2017 | 31.05.2020 | 2.854.455,00 | 2.351.993,80 | LP: Central European Initiative - Exec | 80 | | Trieste | ITALY |
| 4. Cooperating on transport to better connect CENTRAL EUROPE | 4.1 To improve planning and coordination of regional passenger transport system for better connections to national and European transport networks | Peripheral Access | Transnational cooperation and partnership for better public transport | Peripheral areas such as rural, remotely located or border regions make up 93 percent of the EU territory. These scarcely populated regions are all facing | 2 | 01.07.2017 | 30.06.2020 | 2.330.654,27 | 1.897.855,59 | LP: German Association for Housing, U | 80 | | Berlin | GERMANY |
| | | RUMOBIL | Rural Mobility in European Regions affected by Demographic Change | RUMOBIL will support transnational cooperation between public authorities and their transport entities. These are confronted with a similar challenge to | 1 | 01.06.2016 | 31.05.2019 | 2.678.022,00 | 2.228.291,54 | LP: Ministry for Regional Development | 80 | 39114 | Magdeburg | GERMANY |
| | | SHAREPLACE | Shared mobility and Regional transport integrated PLAnning for a better | Transport systems in central Europe often show a lack of integration between modes of transport, resulting in weak local, regional and transnational | 2 | 01.07.2017 | 30.06.2020 | 2.514.130,00 | 2.042.743,87 | LP: AustriaTech Ltd. - Federal Agency | 80 | | Vienna | AUSTRIA |
| | | SubNodes | Connecting the hinterland via sub-nodes to the TEN-T core network | The SubNodes project was born by the notion that many regions are seeking solutions for adapting their secondary transport network to an upgraded or new | 2 | 01.09.2017 | 31.08.2020 | 1.919.168,16 | 1.584.780,97 | LP: Thuringian Ministry for Infrastruct | 80 | | Erfurt | GERMANY |
| | | TRANSBORDER | TEN-T passenger transport connections to border regions | Improving accessibility from peripheral cross-border areas, where public transport connections are still underdeveloped, to the TEN-T core network poses a challenge in central Europe. TRANSBORDER wants to improve railway links and | 2 | 01.01.2017 | 31.12.2019 | 2.428.753,42 | 2.003.845,43 | LP: Saxon State Ministry for Economic | 80 | | Dresden | GERMANY |
| | | ChemMultimodal | Promotion of Multimodal Transport in Chemical Logistics | alternatively bus lines in the peripheral regions. The chemical industry is an important economic sector in central Europe with 117 billion Euro turnover and 340.000 employees. Chemical companies are | 1 | 01.06.2016 | 31.05.2019 | 2.388.840,00 | 1.950.775,50 | LP: Ministry of Sciences and Economic | 80 | 39104 | Magdeburg | GERMANY |

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| | among freight transport stakeholders for increasing multmodal environmentally-friendly freight solutions | TalkNET | Transport and Logistics Stakeholders Network | In order to strengthen environmentally-friendly multimodal transport in central Europe it is essential to start with developing harmonised mechanisms of | 2 | 01.04.2017 | 31.03.2020 | 2.889.014,90 | 2.391.573,21 | LP: Venice Port Authority | 80 | | Venice | ITALY |
| | | TRANS TRITIA | Improving coordination and planning of freight transport on Tritia territory | TRITIA is a 'European Grouping of Territorial Cooperation' (EGTC) in which three states (Poland, Slovakia and Czech Republic) and four regions cooperate. | 2 | 01.01.2017 | 31.12.2019 | 1.392.670,81 | 1.183.770,18 | LP: European grouping of territorial co | 85 | | Cieszyn | POLAND |