



FOR THE DEVELOPMENT OF MAZOVIA

GOOD PRACTICES

OF THE REGIONAL OPERATIONAL PROGRAMME OF
MASOVIAN VOIVODESHIP 2007-2013

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WARSAW, JUNE 2011

- The information concerning the population and the area is based on the data obtained from the Polish Central Statistical Office as of 12th December 2008.
- The list of projects implemented within the framework of the Regional Operational Programme of Masovian Voivodeship and the provided project value reflect the status as of 28 October 2010.
- The project descriptions are based on the information contained in the applications for additional funding of the projects and the information available on the www.mazowia.eu and www.mazowia.pl websites.

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INTRODUCTION



Mazovia has been allocated nearly EUR 1.9 billion for the implementation of the Regional Operational Programme of Masovian Voivodeship 2007–2013 (ROP MV). The record-breaking pool of money from the European Regional Development Fund at the disposal of our voivodeship is contributing to the sustainable development of large and small towns and villages. In all those localities new enterprises are being set up and the existing ones are expanding, information, telecommunications and transport infrastructures are upgraded, educational, medical and welfare base is expanding, ecological and energy security is improving, an increasing number of cultural monuments are taking on a new character and the number of tourist and sport facilities increases.

Extending from the Kurpie region to the Radom region and from Dobrzyń Lakeland to Podlachia, the vast area of Mazovia comprises 42 counties consisting of over 314 districts, including 50 urban-rural districts and 35 towns. In this brochure we present to you projects implemented throughout Masovian Voivodeship.

In the first part of the brochure we present selected undertakings implemented as key projects in order to show the wide spectrum of impact of the EU funds. These projects received support under seven ROP MV priorities and are presented in that order.

The Regional Operational Programme of Masovian Voivodeship 2007–2013 creates new opportunities for social and economic development of our voivodeship. Hence, in an effort to encourage you to actively apply for additional EU funding, we present examples of “good practices” in the subsequent part of the brochure. The good practices include over 40 selected particularly successful projects, implemented not only by institutions from the public finance sector or local government units but also by other organizations active in the public sphere, such as parishes, non-governmental organizations or individual entrepreneurs.

Over 700 agreements for additional funding of projects within the ROP MV framework have been executed in Mazovia so far. You will find their full list in the final part of this publication. Well-allocated funds already today allow us to reap the benefits of the ROP MV implementation and to observe how the inhabitants of Mazovia gain new employment opportunities and more beautiful and friendlier surroundings every day.

Please enjoy reading this brochure.

A handwritten signature in blue ink, which appears to read 'M. Kierwiński'.

Marcin Kierwiński
Vice-Marshal of Masovian Voivodeship



KNOWLEDGE BASES ON MAZOVIA

Self-government bodies in Mazovia are working together towards the sustainable development of the whole voivodeship and the economic promotion of the region. They form an integrated electronic information system, collecting data on spatial development obtained from land surveys and administrative units. Bases created in this manner will constitute a valuable source of information for entrepreneurs and a tool for the management of the geographical space of the region.

Nearly 90% of the local government units operating in Mazovia are jointly implementing the project aimed at creating integrated knowledge bases on the voivodeship. Its purpose consists in providing the entrepreneurs and investors with comprehensive information on the methods of spatial development and on the zoning of individual areas as well as on their economic and natural advantages. The project is supervised by the Geodesist of Masovian Voivodeship.

The results of the „Mazowiecki System Informacji Przestrzennej gmin i powiatów współdziałających w ramach województwa” project [“Masovian Spatial Information System of the districts and counties cooperating within the framework of the voivodeship”], implemented between 2006 and 2008 by the Self-government of Masovian Voivodeship and self-governments of Mińsk, Płock and Radom counties, Mława and Ostrołęka cities and Jedlińsk and Mrozy districts, will be used in the course of the implementation of the task.

The task consists in a range of works that will be carried out successively in the course of four years. They will begin at the level of districts and counties and culminate in the integration at the voivodeship level. Firstly, digital data sets will be prepared, concerning: topographic objects, a real estate cadastre as well as records of streets and real estate ordinal numbering, which will provide the basis for a planimetric map. Subsequently, in accordance with the requirements of the Masovian Spatial Information System, thematic data sets collected by regional organizational units will be created. The system will be implemented in district and county units. A standard data and metadata model will also be created for: a study of conditions and directions of spatial development of the districts, local spatial development plans and spatial development plans for the voivodeship. It will provide the basis for developing a software allowing to collect data in a uniform format. All

units participating in the implementation of the task will be provided with the necessary equipment and will also receive professional IT, technical, legal and accounting support.

The works will lead to the creation of: a planimetric map, which will constitute a uniform reference basis for collecting thematic information; a database of land and building records; a topographic database; digital records of streets and real estate ordinal numbering; an electronic register of plans and studies of conditions and directions of spatial development; a register of entities working towards environmental protection and of activities undertaken in this regard; a data warehouse loading module, which will allow to collect data from other sources. Data from existing sources of documentation will be entered into all bases, registers and records, according to uniform standards, which will allow to integrate it and make it available to users. In self-government units it will form the basis of management information system that will support the management of georeference databases. Entrepreneurs and investors, on the other hand, will be able to take advantage of it via an Internet portal created specially in the course of the project.

The implementation of the task will increase the efficiency and reduce the costs of many administrative actions. The easy and quick access to information will stimulate the real estate market and attract investors. Moreover, the integrated knowledge bases on Mazovia will facilitate the rational management of spatial resources of the voivodeship and the support of business initiatives.

Priority I – Creating conditions for the development of innovative potential and entrepreneurship in Mazovia

Project name: Accelerating the increase in the competitiveness of Masovian Voivodeship by building information society and knowledge-based economy through the creation of integrated knowledge bases on Mazovia

Beneficiary: Self-government of Masovian Voivodeship

Project value: PLN 180 000 000.00

EU funding: PLN 153 000 000.00



E-POLICE

The Voivodeship Police Headquarters in Radom is taking advantage of state-of-the-art information and communications technologies to shed the stereotypical image of the police and to establish rapport with local communities. Through a network of widely available information kiosks, it has created a state-of-the-art information exchange platform. The inhabitants of the region can easily and quickly inform the police officers about a threat and learn about police activities, which translates into a greater sense of security.

The implementation of the task required the creation of integrated information and communications infrastructure both in units subordinate to the headquarters and in public space as well as the purchase and implementation of appropriate software. All units of the Masovian garrison have gained access to broadband Internet and to a secure data transmission system. A main surveillance system of telephone exchanges (MATRA) has been built. Professionally equipped workstations have also been created in all headquarters. A network of information kiosks, on the other hand, has been created to provide wide access to information to all the inhabitants.

The investment has led to the creation of a state-of-the-art information exchange platform between the police and the citizens. The information kiosks have replaced traditional notice boards. They allow everyone to find out about important developments in the voivodeship, activities undertaken by the county and municipal police headquarters; to gain information about the wanted people and see their pictures and also to read announcements issued by press spokesmen or advertisements for job vacancies in the police force. Moreover, they allow a quick contact with the nearest police unit and other services. Maps helping to reach individual headquarters and departments have been specially prepared for tourists and those unfamiliar with the region. Apart from gaining information, one can also access the Internet from the information kiosks and send an e-mail to an appropriate police unit from a specially prepared website. All information kiosks have multimedia character, which enables visually impaired and blind persons to use them.

The introduction of the new form of communication is improving the relation between the police and the local communities. The inhabitants are slowly overcoming their prejudices, are beginning to feel safer and place more trust in the policemen because they are well-informed about their activities and, in the era of widespread



informatization, they enjoy the possibility of indicating their needs easily and naturally. The police officers, on the other hand, have gained a useful source of information that allows to undertake efficient actions in line with the social expectations. They can also perform their duties better thanks to the state-of-the-art and efficient information and communications infrastructure. The infrastructure will also make it possible for the units of the Masovian garrison to become involved in European-wide undertakings such as the 2012 European Football Championship.

The programme aimed at developing information and communications infrastructure of the Voivodeship Police Headquarters in Radom included the following localities: Białobrzegi, Ciechanów, Garwolin, Gostynin, Grójec, Kozenice, Lipsko, Ostrołęka, Płock, Radom, Siedlce, Łosice, Maków Mazowiecki, Mława, Ostrów Mazowiecka, Przasnysz, Przysucha, Pułtusk, Płońsk, Sierpc, Sochaczew, Sokołów Podlaski, Szydłowiec, Węgrów, Wyszków, Zwoleń, Żuromin and Żyrardów.

Priority II – The acceleration of the e-development of Mazovia

Project name: The development of information and communications infrastructure and e-services of the Masovian police

Beneficiary: Voivodeship Police Headquarters in Radom

Project value: PLN 1 723 000.00

EU funding: PLN 1 464 550.00



A TRANSPORT INTERCHANGE IN THE CAPITAL CITY

The redevelopment of the intersection of trunk road No. 2 and Trasa Siekierkowska [Siekierkowska Route] marks the final stage of the implementation of one of the key transport projects in Warsaw. The route connects the parts of the city located on both banks of the Vistula River and is the main artery on the southern side of the capital. As many as 84 thousand vehicles drive through the modernized interchange every day.

The conclusion of the Trasa Siekierkowska construction project will directly contribute to the solution of transport problems in Warsaw. Its final stage proved to be a complicated undertaking from the point of view of logistics and technology. The intersection of trunk road No. 2 and Trasa Siekierkowska carries both local and transit traffic from the eastern regions of the country. Traffic jams forming during rush hours are a burden to both drivers and inhabitants and frequent road accidents also involve pedestrians. The project consisted not only in the redevelopment of the intersection of trunk road No. 2 and Trasa Siekierkowska but also of a part of Mars interchange and sections of Mars and Płowiecka streets connected to it as well as the construction of bicycle lanes and pavements.

The investment has improved the traffic capacity of the intersection, which has greatly facilitated the urban and regional transport and allowed smoother traffic flow, alleviating traffic problems in the region. It has also allowed to lead the transit traffic out of the city centre. The redevelopment of the adjacent streets, on the other hand, has improved the local traffic flow. The modernization has also increased the safety of drivers and pedestrians, as all intersections within the interchange are grade-separated and pedestrian crossings are run underground.

The investment not only solves transport problems but also has a significant social and economic impact. It will contribute to the sustainable development of right- and left-bank Warsaw. The expansion of the infrastructure connecting the parts of the city on both sides of the Vistula with the eastern regions of the voivodeship will greatly stimulate economic, tourist and cultural activities and facilitate the integration between the surrounding districts and the capital.

The redevelopment of the intersection of trunk road No. 2 and Trasa Siekierkowska [Siekierkowska Route] marks the conclusion of the wide-ranging Trasa Siekierkowska construction project. The works



lasted 10 years and were divided into six stages. The first one consisted in the construction of a bridge over the Vistula River and of Wał Miedzeszyński interchange, the second – of a section of the route from Czerniakowska – Beethovena interchange to Wał Zawadowski, the third – of Wał Miedzeszyński section from ulica Wersalska [Wersalska Street] to ulica Narodowa [Narodowa Street], the fourth – of a section of the route connecting Wał Miedzeszyński and Bora-Komorowskiego interchanges, and the fifth – the extension of the route from Bora-Komorowskiego interchange to ulica Płowiecka [Płowiecka Street] and the creation of a part of Mars intersection. The route has three traffic lanes in both directions as well as parking bays and exits allowing collision-free traffic. While some problems were bound to arise in the case of such a wide-ranging and complex investment, they were all successfully overcome. At the end of 2010, after months of bearing the difficulties with good grace, drivers and city bus passengers will be able to use the whole Trasa Siekierkowska. They will certainly appreciate the possibility of quick and comfortable travelling on a modern road.

Priority III – Regional transport system

Project name: The redevelopment of the intersection of trunk road No. 2 and Trasa Siekierkowska

Beneficiary: Capital City of Warsaw

Project value: PLN 164 248 757.00

EU funding: PLN 118 104 950.00



ECO-FRIENDLY OSTROŁĘKA

The municipal landfill in Ostrołęka will change beyond all recognition. In accordance with the requirements of the Polish and EU law, waste from the whole county will be sorted and recycled to a large extent. Rational municipal waste management will help conserve wildlife and enhance the quality of life of the inhabitants of the region.

The existing landfill in Rzekuń district handles waste from the city of Ostrołęka and the districts of Ostrołęka county. Currently, the majority of waste is not sorted, which prevents recycling. For several years, self-government authorities have been implementing a municipal waste management programme aimed at limiting the disposed waste amount and expanding recycling capabilities. The aim of its first stage, which required little financial outlay, was to encourage the inhabitants to sort household waste and to enlist the cooperation of private companies engaged in waste purchase and recycling. A subsidy obtained from the EU funds will allow implementing a critically important investment, namely the construction of a waste sorting station.

The station will be built on the grounds adjacent to the landfill. It will comprise: a waste sorting plant equipped with a state-of-the-art mechanic sorting line, a composting plant, a shed with social rooms for the employees, scales, a disinfection pool, storage stalls, disassembly station for large-size waste, garages for machines and industrial vehicles, a biofilter and a storehouse for small amounts of hazardous waste. The project also consists in the construction of internal and external infrastructure providing access to the station.

The target capacity of the station is around 140 Mg/d. It will allow to sort 34 700 Mg of waste a year, including 29 000 Mg of mixed municipal waste. The composting plant, on the other hand, will recycle 60 Mg of waste a day, which amounts to 15 200 Mg a year. This will allow to minimize the amount of waste disposed at the landfill and to maximally expand the biological waste processing and recycling capabilities. The sanitary and epidemiological safety will allow to separate more hazardous and dangerous waste out of the waste stream, which will be stored in specially adapted storehouses and subsequently recycled.

The construction of the station is a key element of the municipal waste management programme in Ostrołęka county. It will allow

to implement other state-of-the-art solutions aimed at conserving wildlife and enhancing the quality of life of the inhabitants. Its first tangible benefits will be the reduction of the pollution of the soil as well as of ground and surface waters resulting from the solid waste disposed at the landfill. Its long-term benefits cannot be overstated, as a rational waste management is one of the key factors of the development of the county.

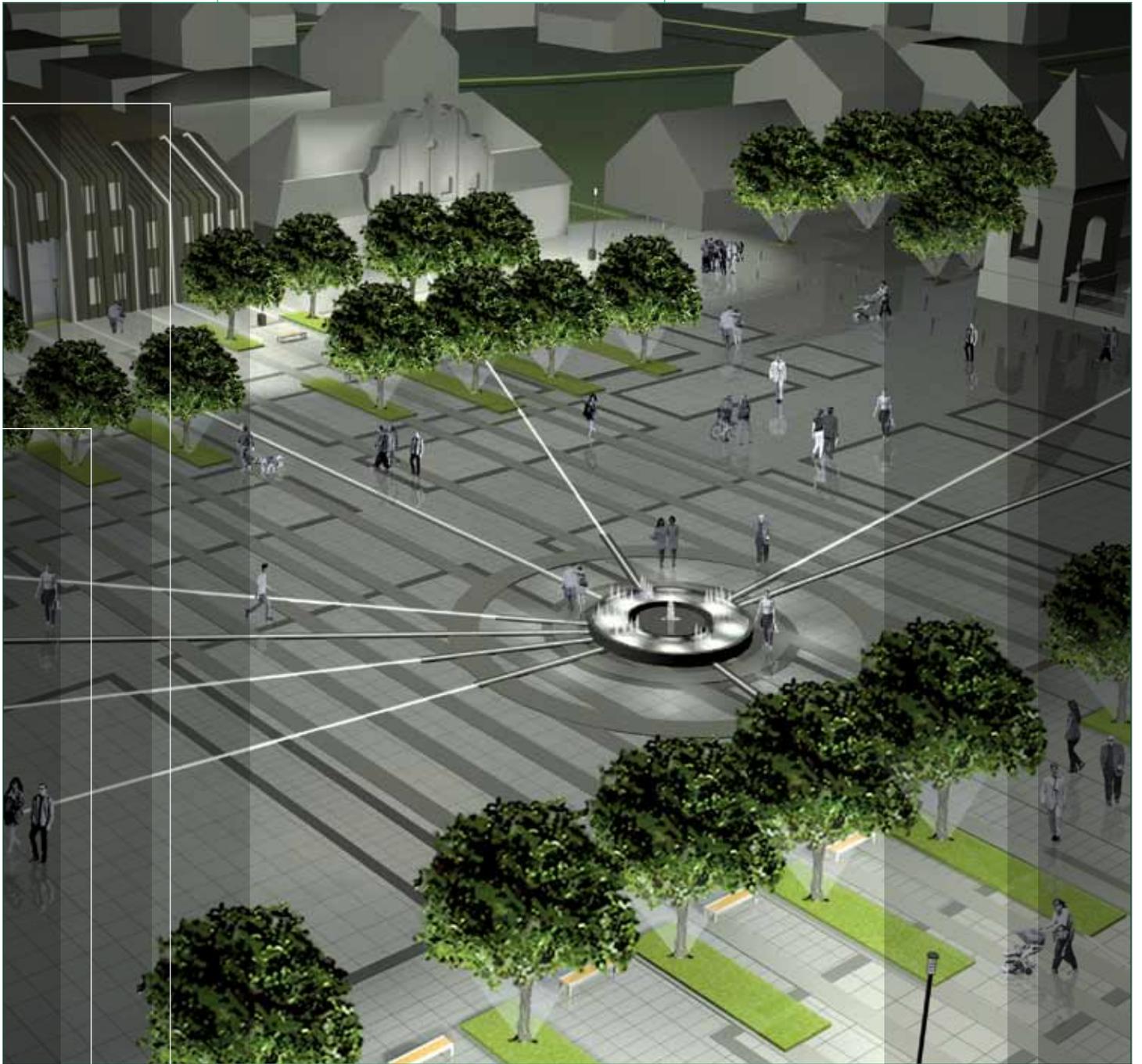
PRIORITY IV – Environment, hazard prevention and power industry

Project name: A municipal waste sorting station for the City of Ostrołęka and the districts of Ostrołęka county

Beneficiary: City of Ostrołęka

Project value: PLN 44 031 162.00

EU funding: PLN 25 677 025.00



WĘGROWO MARKET SQUARE IN ALL ITS GLORY

Mariacki Market Square will soon regain its former glory and importance. It will once again be the bustling heart of the city. Although it will no longer be possible to park a car here, one will be able to spend his or her free time in an interesting and enjoyable way, taking part in cultural and artistic events or strolling around the market square and admiring the historic tenements.

Mariacki Market Square is the main square in Węgrów, a city with six-centuries-old tradition. The eventful life of the multiethnic, multicultural and multireligious local community made up of settlers from the Duchy of Mazovia and Duchy of Ruthenia and merchants traversing trade routes from Warsaw to Lithuania and from Gdańsk to the south of the Republic of Poland, which intersected in the city, revolved around this very market square. The market square was the site of the most important public institutions, such as a merchant trading post (currently the Dom Gdański [“the House of Gdańsk”], seat of the Municipal Public Library), the Town Hall and churches of three religious denominations. The baroque tenements around the market square belonged to the wealthiest burghers, including Scottish clothiers, renowned in the whole region. Węgrów began to lose its importance in the post-war years and its representative centre fell into decline. Mariacki Market Square served as a car park for several years and the historic tenements around it were slowly deteriorating, as the cost of their renovation was beyond the limited means of the inhabitants.

In the course of the modernization project the market square will regain its representative function. It will be necessary to shut down the car park and close the square to traffic to achieve that goal. The problem will be solved by reorganizing the traffic and by building Kółtątaj Street with designated parking lots. The subsequent stages of the investment include replacing the pavement, redeveloping underground infrastructure and removing architectural barriers. There are also plans to build a fountain, put up benches and rubbish bins, signposts and notice boards as well as bicycle racks. The greenery will be rearranged and two 18th century monuments will be illuminated afterwards: the Minor Basilica and the Dom Gdański, which following the renovation will serve not only as the seat of the Municipal Public Library but also as a cultural and educational centre. The basement will be converted into exhibition rooms and a hall for educational and cultural classes will be created in the attic. The courtyard will become a venue for artistic events. Elevators



and ramps will be installed in the building and the sanitary facilities will be modernized to meet the needs of persons with disabilities.

Mariacki Market Square will serve the locals and tourists alike. The modernized infrastructure is bound to foster the development of a wide range of economic activities. The place will also benefit from an urban monitoring system installed in the course of the revitalization, which will ensure safety. The images captured by the cameras placed on the market square will be displayed directly at the Monitoring Centre at the City Guards station and will allow to intervene quickly in the case of a threat.

The investment will turn Węgrów into a proud administrative, educational, cultural and economic centre. The modernization of the market square will foster tourism and economy, which will reduce the unemployment not only in the city but also in the surrounding localities.

Priority V – Strengthening the role of cities in the development of the region

Project name: The revitalization of Mariacki Market Square in Węgrów

Beneficiary: City of Węgrów

Project value: PLN 17 595 644.00

EU funding: PLN 14 956 297.00



THE MATECZNIK MAZOWSZE

The “Matecznik Mazowsze” folk centre has been established on the grounds of the Park and Palace Complex in Karolin. Set up over 60 years ago, the most famous Polish folk group finally boasts a magnificent seat full of unusual atmosphere. A multi-purpose show-ground and exposition facility housing the European Centre for the Promotion of Regional and National Culture “Matecznik Mazowsze” has been established in the 12-hectare park situated directly adjacent to the forests of the Chojnów Forest District, which provide rich habitat for wildlife.

The project has led to the construction of a building with a floor area of 6 690.46 sq.m comprising: a theatre stage with a floor area of 224.84 sq.m with side wings and back wings; an auditorium seating 580 people with a floor area of 567.30 sq.m; technical rooms connected with stage and auditorium service – sound and light engineering, TV transmission, translation and press booths; rehearsal rooms; dressing rooms; artists’ studios; individual instruction rooms; social rooms and a beauty parlour for the artists; storages for: lighting and sound equipment, scenery, music instruments and costumes; a foyer with cloakrooms and sanitary facilities adapted to the needs of persons with disabilities; a buffet and dining area with facilities; a hall with exhibition rooms and technical rooms connected with the proper functioning of the building: ventilation and air-conditioning rooms, a boiler room, distribution centres and other auxiliary facilities as well as administrative rooms and offices. A garage has been created in the basement.

All the necessary systems have been installed at the facility: mechanical ventilation and air-conditioning, central heating, technological heat and chilled water, water supply and sewage, domestic hot water, gas fittings, lighting, wiring, lightning protection, fire protection as well as a telephone and computer network, cable TV, a simultaneous translation system, audiovisual installations, warning systems for burglaries or assaults, an access control system and closed-circuit television.

All the rooms in the building feature state-of-the-art equipment and furniture that guarantees comfort for both the employees of the centre and the artists as well as the visiting guests.

The grounds around the building have been developed and enclosed. Access roads, a car park and pavements have been built.



The greenery has been attractively arranged and an inviting swimming pool has been created in front of the main entrance.

The Centre will allow to expand the cultural offer of the Mazowsze folk group, significantly increase the availability of cultural infrastructure in the region and contribute to the development of tourism. The investment will allow to provide new services and stimulate activities related to artistic education and the promotion of cultural heritage. The Centre will hold: courses and seminars related to Polish folklore and the tradition of the Mazovia region as well as the culture of other nations; trainings for cultural animators, choreographers, dance instructors; workshops on folk handicraft, singing and regional cuisine as well as concerts by other groups and artists; national and international artistic festivals. The Centre will also popularize and preserve the cultural heritage by preparing television programmes and publishing printed materials related to regional groups, folk centres and ethnographic institutions.

Priority VI –Using natural and cultural advantages for the development of tourism and recreation

Project name: “Matecznik Mazowsze” – folk centre

Beneficiary: Tadeusz Sygietyński State Folk Song and Dance Ensemble “Mazowsze”

Project value: PLN 59 055 566.00

EU funding: PLN 39 189 744.00



FUNDS FOR HEALTH

Established in 1973, the Integrated Voivodeship Hospital in Płock has been enlarged with the addition of a new pavilion housing the Neurology Department, Nephrology with Dialysis Centre, Children's and Oncology Departments as well as the Hospital Pharmacy and the Bacteriology Unit. It is now possible for half a million patients from the Płock region to benefit from state-of-the-art medical care. Along with new premises, each of the units has also acquired additional equipment allowing them to expand the scope of activity.

Ever since its foundations, the Integrated Voivodeship Hospital in Płock has been steadily expanding and extending the range of services provided. Currently, it comprises 21 departments, an operating suite with sterilization facilities, a hospital outpatient clinic and a hospital pharmacy.

The Neurology Department features 57 beds, including 10 for patients requiring neurological intensive care. Ever since moving to the new premises, it has been using the well-established method of thrombolytic treatment of ischaemic stroke for patients who qualify for this type of therapy. Ultrasonography, Electroencephalography and Electromyography laboratories have also been created within the department and acquired diagnostic equipment. An X-ray machine has been purchased for bedside roentgenograms.

The number of dialysis units in the Dialysis Centre operating within the Nephrology Department has been increased to 30, which allows to administer even 14 thousand haemodialysis treatments a year and to administer all other treatments during the day, in harmony with the natural body cycle, as well as to permanently isolate patients with HBS and HPV. A 4-bed peritoneal dialysis centre has also been created.

The Children's Department in the new premises features 47 beds in two subdepartments: for older and younger children up to the age of three. The rooms for the youngest patients are cosy and, most importantly, feature beds for mothers, who can accompany children during the hospital stay, which reduces the treatment time and raises its effectiveness. The department has also acquired state-of-the-art diagnostic equipment.

The Oncology Department, engaged in long-term cooperation with the Oncology Centre in Warsaw, treats around 2 thousand patients



a year, mainly for lung, breast, large intestine, larynx, gastric and bladder cancer, lymphoma and leukaemia. The department can accommodate 32 patients requiring chemotherapy in a clinic and prepares cytostatic infusions for patients admitted to other departments of the hospital.

Thanks to the state-of-the-art Bacteriology Unit created in the course of the project, carrying out even 26 thousand diagnostic investigations a year, it will no longer be necessary to spend money on investigations carried out at other institutions, which will also reduce the waiting time for the results as well as the costs.

The investment has increased the health safety of the inhabitants of the Płock region. All people have an easier access to high quality medical services in a medical facility close to their place of residence. The working conditions of doctors and medical staff have also been improved. The new premises will allow to treat nearly 21 500 patients a year and the purchased equipment will make it possible to carry out 30 730 diagnostic investigations.

Priority VII – Creating and improving conditions for the development of human capital

Project name: The expansion of the Integrated Voivodeship Hospital in Płock and its equipment

Beneficiary: Integrated Voivodeship Hospital in Płock

Project value: PLN 72 941 662.00

EU funding: PLN 61 720 197.00



**Branch Department of the Masovian Unit
for the Implementation of EU Programmes**

ul. Wodna 1
06-400 Ciechanów

Counties:

Ciechanów, Mława, Płońsk and Żuromin

Area:

4 429 km²

Population:

290 243

Ciechanów and the surrounding areas

Castle of the Dukes of Mazovia in Ciechanów





WORLD-CLASS GEARS

Fabryka Maszyn Luka [Luka Machine Factory] can effectively compete with producers of gears worldwide thanks to the implementation of innovative technologies and the reorganization of the production process.

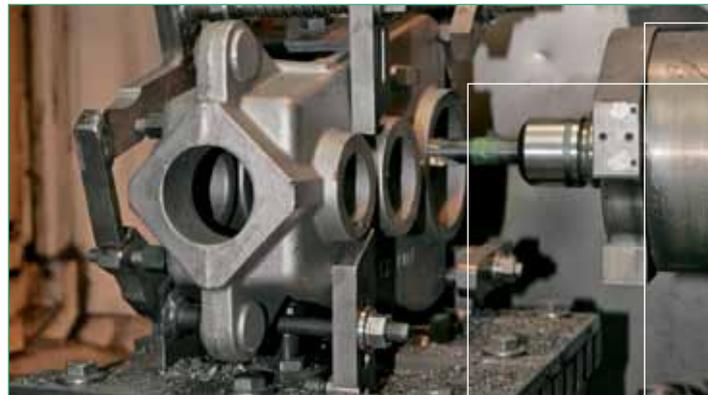
The factory produces bevel and hypoid gears used in automotive, aviation and engineering industry, among others, in the production of machine tools, power tools, pneumatic tools, agricultural machines and shipbuilding equipment. Luka is the only Polish company offering a full range of technologies in all systems (Gleason, Klingelnberg/Oerlikon) in piece and serial production. Until now, using traditional technology, the company manufactured gears of accuracy class 7 and 8, which are currently considered too low in the automotive industry. In an effort to catch up with its competitors, the company needed to implement state-of-the-art production method for curved teeth of bevel and hypoid gears, ensuring accuracy class 4 and 5.

In the course of the project one part of the shop floor was converted into a processing site equipped with CNC bench grinders for the final processing of the teeth and a CNC coordinate measuring machine as well as software allowing for the effective use of both devices. A CNC horizontal machining centre for the processing of bodies of drive boxes has also been purchased. All the equipment the equipment has been integrated with the existing machines in such a way as to optimize the production process. The engineering staff and the operators of the machine tools have been acquainted with the new technology through a series of courses and trainings.

The company keeps track of the directions of the development of production technologies for tooth gears thanks to the long-term cooperation with the Warsaw University of Technology, and will be able to draw up a project of optimal innovations ensuring the possibility of further development and effective competition with producers of gears in the whole world.

Project name: The implementation of the grinding of curved teeth of bevel wheels and the coordinate measuring technique as a condition for increasing the quality and competitiveness of the produced gears

Beneficiary: Fabryka Maszyn Luka Sp. z o.o.
[Luka Machine Factory Ltd.]
Project value: PLN 2 440 000.00
EU funding: PLN 850 000.00





A LIBRARY AT THE CLICK OF A MOUSE

The inhabitants of Mława and the surrounding areas can order books from the Municipal Public Library from the comfort of their own home. The e-library system allows to check whether the desired publication is available and reserve it.

The Bolesław Prus Municipal Public Library has been operating since 1946. Its book collection is constantly expanding, from 364 volumes at its founding to 107 thousand today. The institution has also increased the availability of the book collection by setting up two branches in the city. Nevertheless, in spite of the measures undertaken by the library, the proportion of readers to the number of inhabitants of the district and the number of borrowed books per a statistical reader are relatively low. One of the reasons for these adverse phenomena is the greatly limited amount of time which the inhabitants, particularly those actively employed, can dedicate to obtain the desired publication. The library has decided to reach out to them and make it possible to order books online.

Organizing the e-library required time-consuming preparations, connected mainly with the creation of the electronic catalogue. The necessary equipment and software has been purchased and the base of descriptions has been created to that end. A special website has also been prepared, which allows not only to check whether a given publication is in the library's book collection but also to find out whether it is currently available or how long it will be kept by another reader, and to reserve it. The application has also made it possible to introduce electronic data interchange, which allows the reader to check the status of his order himself and to receive information about the time and place when he can collect the books and about the approaching return date. Online reading rooms in the library and in its two branches have also been created in the course of the project.

The introduction of the electronic services will encourage the inhabitants to borrow books from the library's collection and allow the staff to discipline the readers with overdue books.

Project name: Ordering books from home or e-library service

Beneficiary: City of Mława
Project value: PLN 276 940.00
EU funding: PLN 235 399.00





A NEW ROAD TO SCHOOL AND WORK

The inhabitants of two districts located in Płoński county – Dzierżążnia and Naruszewo – will be able to reach work and school more safely, comfortably and quickly. The rebuilt road between Wilamowice and Stachów will also facilitate longer journeys along trunk roads No. 10 and 50.

Together with Dzierżążnia and Naruszewo districts Płoński county has created a more coherent network of local roads located between trunk roads No. 10 and 50. The redevelopment of the section of the road between Wilamowice and Stachów, which is a part of Wróblewo – Przemkowo – Wilamowice traffic route, has improved local traffic and reduced traffic intensity in Płoński by creating alternative routes between the two trunk roads.

The project consisted in earthworks, the construction of four new culverts and the redevelopment of the existing ones as well as laying an asphalt pavement. The slope of the road and drainage ditches will ensure that the water drains away. Necessary horizontal and vertical signs have been put up with the safety of the users in mind. A speed limit has been introduced on the curve of the road, along with special signage for places where the school bus stops. Railings on the bridge have also been replaced and protective barriers have been put up over the four culverts. A one metre wide hard shoulders have been built on both sides of the road, along with a gravel exits to residential premises and farmland.

The rebuilt road has three direct junctions with the trunk road No. 50 and two with the trunk road No. 10, which greatly facilitate transport in the region. The possibility of moving around comfortably, quickly and safely will contribute positively to the development of the county, stimulating economic activity and increasing the mobility of the inhabitants.

Project name: The improvement of living conditions of the inhabitants and the coherence of transport between Dzierżążnia and Naruszewo districts and trunk roads No. 10 and 50 by rebuilding Wilamowice – Przemkowo – Stachowo county road

Beneficiary: Płoński county
Project value: PLN 1 755 271.88
EU funding: PLN 1 279 087.57





OUT OF CONCERN FOR THE ENVIRONMENT AND THE COMFORT OF THE INHABITANTS

66% of Głinojeck district will be connected to a sewage system. The expansion of the water supply and sewage systems will make life easier for the inhabitants and leave the environment cleaner.

135 km of sewage system, six intermediate and ten domestic sewage pumping stations as well as connections to 858 residential premises and two Wkra – Luszewo and Głinojeck – Kondrajec Pański waterworks have been created in the course of a project aimed at the extension of the water supply and sewage systems.

The following districts have been connected to the newly-constructed sewage system: Śródmorze, Zalesie, Lipiny, Brody Młockie, Wola Młocka, Żeleźnia, Juliszewo, Luszewo, Ogonowo, Strzeszewo, Faustynów, Kowalewko, Zygmuntowi, Nowy Garwasz, Stary Garwasz, Wkra, Głinojeck, Wólka Garwarska, Zalesie, Kondrajec Szlachecki, Rumoka and Budy Rumockie. Around 3 thousand people will use the system. The modernized sewage treatment plant, on the other hand, will treat sewage from the whole district, from nearly 6 thousand connected inhabitants, along with sewage transported from the rest of inhabitants. Thanks to these investments the area connected to the sewage system in the district has increased by a third.

Following the construction of the two new Wkra – Luszewo and Głinojeck – Kondrajec Pański waterworks, over 50% of the inhabitants of the district can benefit from the water supplied by the system. The Wkra – Luszewo waterworks is a closed ring that allows to draw water from an intake in Głinojeck in the case of a failure. The Głinojeck – Kondrajec Pański pressure waterworks, on the other hand, carries water from intakes in both localities. The project also consisted in the modernization of a water treatment plant and the drilling of new wells in Głinojeck and Malużyna.

The implemented investments will accelerate the economic and social development of the district, significantly enhance the quality of life of the inhabitants and allow better protection of the natural environment against liquid pollutants.

Project name: The acceleration of the economic and social development and the improvement of the natural environment in Głinojeck district through the expansion of the water supply and sewage systems

Beneficiary: Głinojeck county
Project value: PLN 63 127 294.83
EU funding: PLN 51 275 290.23





NEW LIFE FOR THE HISTORIC TOWN HALL

The neo-Gothic Town Hall in Ciechanów is a place where the care for the preservation of cultural heritage merges with social and economic functions. Designed by the architect Henryk Marconi, the 19th century Town Hall is one of the most precious monuments in Ciechanów and a silent witness to the history of the city. Until 2006 the building served only administrative functions as the seat of the City Council. Following the revitalization, it will serve not only the officials but also the city's historians and tourists.

Extensive repair and reconstruction work carried out in the course of the project was aimed at reinforcing the structure of the building and repairing damages as well as at highlighting the historic nature of the building. The greatest changes have been carried out in two parts of the building: eastern part, where two-bay room arrangement has been restored and partition walls have been pulled down, and main part, where windows have been reconstructed in their original form, according to the guidelines of a conservator. The elevation, external staircase, roof and front door have also been revitalized. The frontage of the Town Hall has been illuminated to heighten the effect.

New rooms created in the drained and renovated basement, until now unutilized on account of poor condition, will be designated for cultural, social and promotional activities of the city. They will house: the Town History Study Hall, the European Integration and City Partnership Hall, the Tourist Information Point and an information kiosk with Internet access, providing multimedia presentations on the city, monuments and the tourist base.

Thanks to the revitalization the Town Hall has regained its former glory and has become the seat of institutions that will greatly contribute to the development of tourism in the whole region, mainly through the preservation and popularization of its cultural heritage.

Project name: The revitalization of the historic
Town Hall in Ciechanów

Beneficiary: Ciechanów urban district
Project value: PLN 7 020 215.50
EU funding: PLN 4 071 602.61





AN INVESTMENT IN HEALTH

The Independent Public Health Care Complex in Płońsk is modernizing and expanding to better serve the patients.

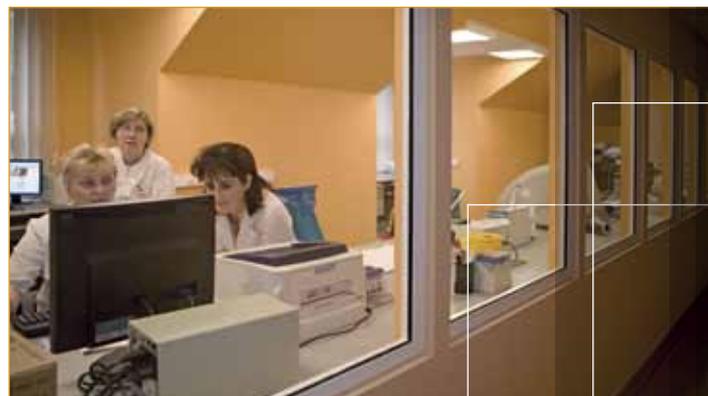
The hospital in Płońsk, which will celebrate 80 years of operation in April 2010, currently comprises twelve departments and the same number of specialist clinics, an operating suite and endoscopy and cardiology laboratories as well as the Medical Diagnostic Laboratory, the Care and Treatment Unit and the Diagnostic Imaging Unit. It also features a helipad, which allows to transport the most seriously ill patients. The institution provides comprehensive medical services to the inhabitants of the city of Płońsk and Płońsk county.

Providing the patients with the highest quality health care requires continuous investments both in the professional development of the doctors and medical staff and in infrastructure and hospital equipment. Recently, EU subsidies have allowed to modernize and expand a part of the institution, the so-called building A. The elevation and the ambulance driveway have been renovated and the sewage system has been replaced. The pediatric, cardiology, gynaecological and obstetric departments as well as the rooms of the former surgical department have been modernized and equipped. The attic has been converted into an analytical and microbiology laboratories and the basement now houses technical, social and storage facilities. An elevator has also been installed in the building. The hospital grounds have been rearranged by building a new road, pavements and a car park. The distribution centre building has also been renovated in the course of the project.

The implemented investments will allow to raise the standard of the medical services provided. They will reduce the waiting time for an admission and the length of the hospital stay thanks to the effective use of the infrastructure and specialist equipment. They will also improve the hospitalization conditions and, in consequence, the comfort of treatment.

Project name: Bringing the Hospital in Płońsk to current standards and requirements through the redevelopment and expansion of the existing premises – building A

Beneficiary: Independent Public Health Care Complex in Płońsk
Project value: PLN 14 144 988.40
EU funding: PLN 11 983 634.17





**Branch Department of the Masovian Unit for the
Implementation of EU Programmes**

ul. Piłsudskiego 38
07-410 Ostrołęka

Counties:

Maków, City of Ostrołęka, Ostrołęka,
Ostrów, Przasnysz

Area:

5 628 km²

Population:

311 881

Ostrołęka and the surrounding areas

Most im. A. Madalińskiego (A. Madaliński Bridge) in Ostrołęka





A GLASS WORLD

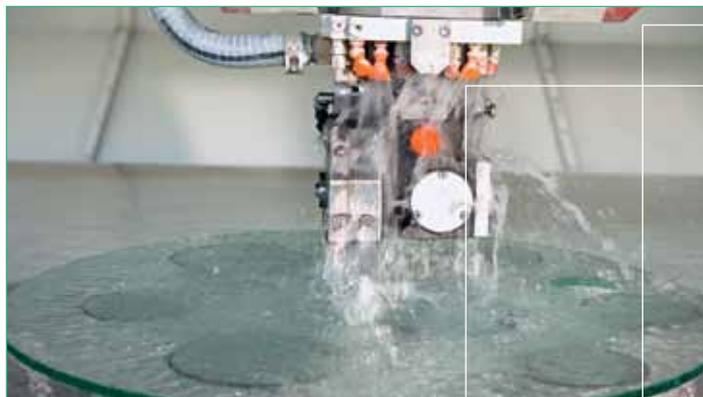
The new numerically controlled glass processing centre set up by the LUS-AR company allows to prepare high quality window glass and create true glass works of art.

The LUS-AR company specializes in the processing and working of flat glass and mirrors, produces furnishings and deep processed glass used in construction and architecture. This innovative enterprise implements new technologies to increase its competitiveness. In the course of the project the company has created a numerically controlled glass processing centre. Its core element is a cutting-edge Bavelloni ALPA 450-4CN machine tool from the Glaston Bavelloni company. The device is used for processing large format thick architectural glass and panes used in the furniture industry. The machine allows: drilling, milling, grinding the inner and outer edges, inscribing, engraving with a diamond (including artistic engraving), bevelling, curvilinear cutting with a convex disk and straight-line cutting at any angle. The supplier transported and installed the device and held training for the staff who will operate it.

The investment has led to significant changes in the production process and allowed to expand the range of services and products offered by the company. Introducing new developments in glass processing industry is an effective way of gaining competitive advantage on the dynamically changing market, which is closely connected to construction and furniture making. The demand is constantly increasing not only for window glass but also glass elements for elevation and interior design as well as elaborate, uniquely shaped ornaments. Engraved glassware, not manufactured by the company until now, is increasingly sought-after. The numerically controlled glass processing centre will allow to meet the growing expectations of the customers.

Project name: Increasing the competitiveness of the LUS-AR company through an investment in a numerically controlled glass processing centre

Beneficiary: LUS-AR – Paweł Malinowski
Project value: PLN 854 000.00
EU funding: PLN 357 000.00





ON-LINE DISTRICT

In the aftermath of an information and communications revolution in Baranowo district, all the inhabitants have gained broadband Internet access and district officials are supported by an electronic management system.

Baranowo district has used EU resources to carry out a true information and communications revolution. Three WiMAX base stations, allowing to connect customer stations, have been set up in the course of the project. 90% of the inhabitants of the county are within their range. Subsequently, the base stations have been connected through microwave radio relay to the central server room of the District Office, where an Internet access distribution point has been created for the whole district. Eight Public Internet Access Points have been set up. One of them, located at the District Office, is specially adapted to the needs of persons with disabilities. The computer terminal has been equipped in such a way as to make it accessible to persons with limited mobility and blind persons.

The revolution has also transformed the District Office and its subordinate units, which have been fully computerized. The network infrastructure of the office and the central server room equipment have been upgraded. The subordinate units have been connected to the District Office. An integrated UTM device, performing antivirus and anti-theft functions, will protect the network. Air-conditioning, a KVM console and a visual monitoring control system have been installed in the server room. A new external storage server, backup power supply devices as well as portable computers and computer systems with appropriate software and peripheral devices (printers, faxes, scanners, multimedia projectors) have been purchased.

The computerization has entirely transformed the operation of the Office and its subordinate units. The creation of electronic platforms allowed to implement a communication system between the institutions and electronic data interchange, which uses electronic signature technology. An electronic document archive has also been created.

Project name: The creation of a broadband Internet access network

Beneficiary: Baranowo district

Project value: PLN 2 603 419.00

EU funding: PLN 2 212 906.15





ON THE NEW ROAD FROM ZDUNEK TO WYDMUSY

Those travelling along the road from Zdunek to Wydmusy no longer need to worry about their cars and their own safety – they have a new road at their disposal, as even as a bowling green.

Until recently, the district road from Zdunek to Wydmusy was a source of worry for drivers. The damaged surface with deep ruts not only made it difficult to travel but also posed a threat to all road users. Myszyniec district authorities have taken advantage of EU resources to put an end to that situation.

The poor condition of the road made it necessary to carry out a thorough redevelopment. Two layers of asphalt of a total thickness of 10 cm and width of 4.5 m have been laid on a 5-kilometre section. The road in Wydmusy has been widened to 5.5 m. Sidewalks have been built. Soil-surfaced shoulders and drainage ditches have been created along the whole road. Gate entrances and exits to estates and farmland have also been built. Protective barriers have been set up to ensure the safety of pedestrians. Proper signage has been put up on the road and the thicket restricting visibility has been cut down.

The new road will improve local traffic and reduce traffic intensity on trunk road No. 53, which will improve transport conditions in the whole district and make the everyday life easier for the inhabitants.



Project name: The redevelopment of a district road
Zdunek – Wydmusy in km 0+000 - 5+039,60

Beneficiary: Myszyniec district

Project value: PLN 4 320 035.08

EU funding: PLN 3 490 382.16

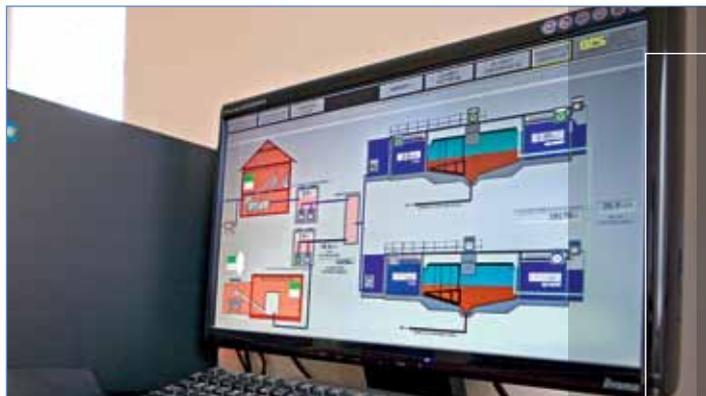


SEWAGE IS NOT A PROBLEM

Łyse locality will soon get rid of an unpleasant problem thanks to the expansion of a sewage treatment plant and the construction of a sewage system.

A sewage treatment plant has been expanded and a sewage system has been installed in Łyse in the course of a consistent waste management programme run by the district. The undertaking consisted in the construction of a mechanical and biological sewage treatment plant. The investment included: a mechanical treatment installation with a grit chamber screen, an automatic cast station located in a container, allowing to measure the volume of waste and identify the suppliers, a sewage pumping station for district sewage and transported sewage as well as a sludge pumping station, two biological reactors with secondary settling tanks and a sludge dewatering building, in which a sludge dewatering installation with a belt press has been mounted. The new treatment plant has a capacity of 360 m³ a day.

The second important stage of the investment is the construction of a sewage system in Łyse. The external system is 12 671 m long, with additional 6274 m of connections to individual estates, where 242 domestic sewage pumping stations have been set up. The project included estates located along streets: Ostrołęcka, Polna, Ogródowa, Sienkiewiczza, Jana Pawła II, Stanisława Krupki, Krótka, Leśna, Poległych, Kościelna and Topolowa. The creation of the sewage system will reduce the costs of transporting household waste, borne by the inhabitants, and prevent the waste from seeping into ground waters from leaky containers.



Project name: The improvement of waste management in Łyse district through the expansion of a sewage treatment plant and the construction of a sanitary, pressure sewerage with connections in Łyse

Beneficiary: Łyse district
Project value: PLN 7 819 602.00
EU funding: PLN 6 596 121.29



GATEWAY TO KURPIE

The historic Bourbon manor house in Przysań will regain its former glory. An EU subsidy has allowed to turn it from a down-at-heel school into an educational and recreational centre and a tourist attraction.

The one of a kind manor house dating back to 1928, formerly the property of Antoni de Bourbone, has housed an elementary school for 30 years. The age of the building and the adverse natural conditions made it necessary to carry out restoration and conservation works to preserve this valuable monument.

The subsidy has allowed to renovate the terrace, balcony and the external staircase. Window and door frames have also been replaced as well as wooden facing of the external walls, which has also been protected with insulation. The chimneys have been rebuilt as well. The renovated Sala Modrzewiowa [Larch Hall] – finished in natural wood, according to its former appearance – is bound to draw tourists to the manor house. The hall will be furnished in Baroque style, as in its heyday. Yet it will not only be an enchanting historic room, It will also house „Gateway to Kurpie” workroom, equipped with a computer providing access to the Internet. The workroom will be used by students of the elementary school housed in the building, local people, and also by tourists, who gladly come to Przysań, located by the Omulew river kayak route.

The manor house is surrounded by a 2-hectare park, where new ornamental plants have been added and railings have been reinforced and renovated. Construction works of a sports and recreation centre, comprising a grass football pitch, a multi-purpose sports field with polyurethane surface and a playground for the youngest children, have also been recently completed. The renovated building together with the modernized surroundings combines the functions of an architectural monument, educational and recreational institution and a unique information centre that may serve as a tourist base in the summer season.

Project name: The renovation of the historic manor house and park in Przysań – “Gateway to Kurpie”

Beneficiary: Olszewo-Borki district

Project value: PLN 1 412 147.76

EU funding: PLN 1 005 441.60





NEW DIMENSION OF SOCIAL CARE

Two hundred residents of the Nursing Home in Przasnysz will be able to benefit from new forms of therapy and recreational classes. Founded 50 years ago, the Nursing Home is constantly being expanded and modernized to ensure the best living and therapeutic treatment conditions for intellectually disabled persons, permanent residents of the institution. The institution comprises three buildings surrounded by a park: a dwelling house, therapy pavilion and a historic Manor House dating back to the second decade of the 20th century, which is currently the administrative seat of the institution.

In the course of the project the dwelling house will be joined with the therapy pavilion with a connecting passage, allowing to move between the buildings without having to go outside. Recreation and therapy halls will be created in the attic of the occupational therapy pavilion for, among others, projections, trainings and multimedia shows. An Internet room will also be located there. Modernization works will include: replacing rafter framing, re-roofing, fitting roof windows, rebuilding the staircase and adapting it to the needs of persons with disabilities, renovating the facade and installing a lightning protection system. New installations will also be fitted: central heating, water supply and sewage, electrical wiring and ventilation. Rooms in the former boiler room will be converted into a storage and a garage.

The Manor House will also undergo modernization. The building will be reinforced with new foundations and thermally insulated, and the facade will be renovated. Old water supply and sewage, electrical wiring and lightning protection installations, from as far back as the pre-war period, will be replaced. The project also includes the land around the buildings. There are plans to build car parks, pavements and driveways for persons with disabilities. A 15 x 30 m mini sports field will be created in the park. The investments will enhance the quality of life of the residents and significantly improve the therapy conditions.

Project name: The modernization of the occupational therapy pavilion, the modernization of the Manor House and the development of the grounds around the Nursing Home in Przasnysz, ul. Ruda 1

Beneficiary: Przasnysz county
Project value: PLN 2 514 970.39
EU funding: PLN 2 137 724.83





**Branch Department of the Masovian Unit
for the Implementation of EU Programmes**

ul. Stary Rynek 20
09-400 Płock

Counties:

Gostyniń, City of Płock,
Płock and Sierpc

Area:

3 351 km²

Population:

333 942

Old Market Square in Płock

Płock

and the surrounding areas





ECO-FRIENDLY ENERGY FROM THE EARTH AND THE SUN

The JARMAR Eksport–Import SC company has decided to go eco-friendly and is expanding services related to alternative energy sources.

Poles are becoming more ecologically aware. More and more often we want to live in houses built of eco-friendly materials and supplied with renewable energy. In an effort to meet the needs of the customers, the JARMAR company is introducing services related to energy-harvesting systems.

EU resources have allowed the company to provide comprehensive services in the field of harvesting energy from the Earth and the Sun, from design and cost estimation of the systems to their installation. Necessary software as well as machines and devices have been purchased. The company has the following equipment at its disposal: an excavator with a drill, a drilling rig, a crane with a lifting capacity of 20 tons, a semi-automatic welder, a combustion engine compressor, a soil compactor, a generator, a set for measuring soil properties and a dump truck with a capacity of 10 tons. The seat of the company has also been adapted to fulfil new functions. A design studio and an office have been set up in the building. One part of the premises have been converted into a display and sales room. Social facilities, which meet health and safety standards, have been prepared for the employees. The terrain around the building has been developed and hardened. A car park has been built for the employees and clients.

The JARMAR company, whose activities have focused until now on the installation of central heating systems, rehabilitation of degraded land, construction equipment rental as well as earthworks, drainage, building and renovation works, will introduce services related to design and installation of heat pumps and solar collectors.

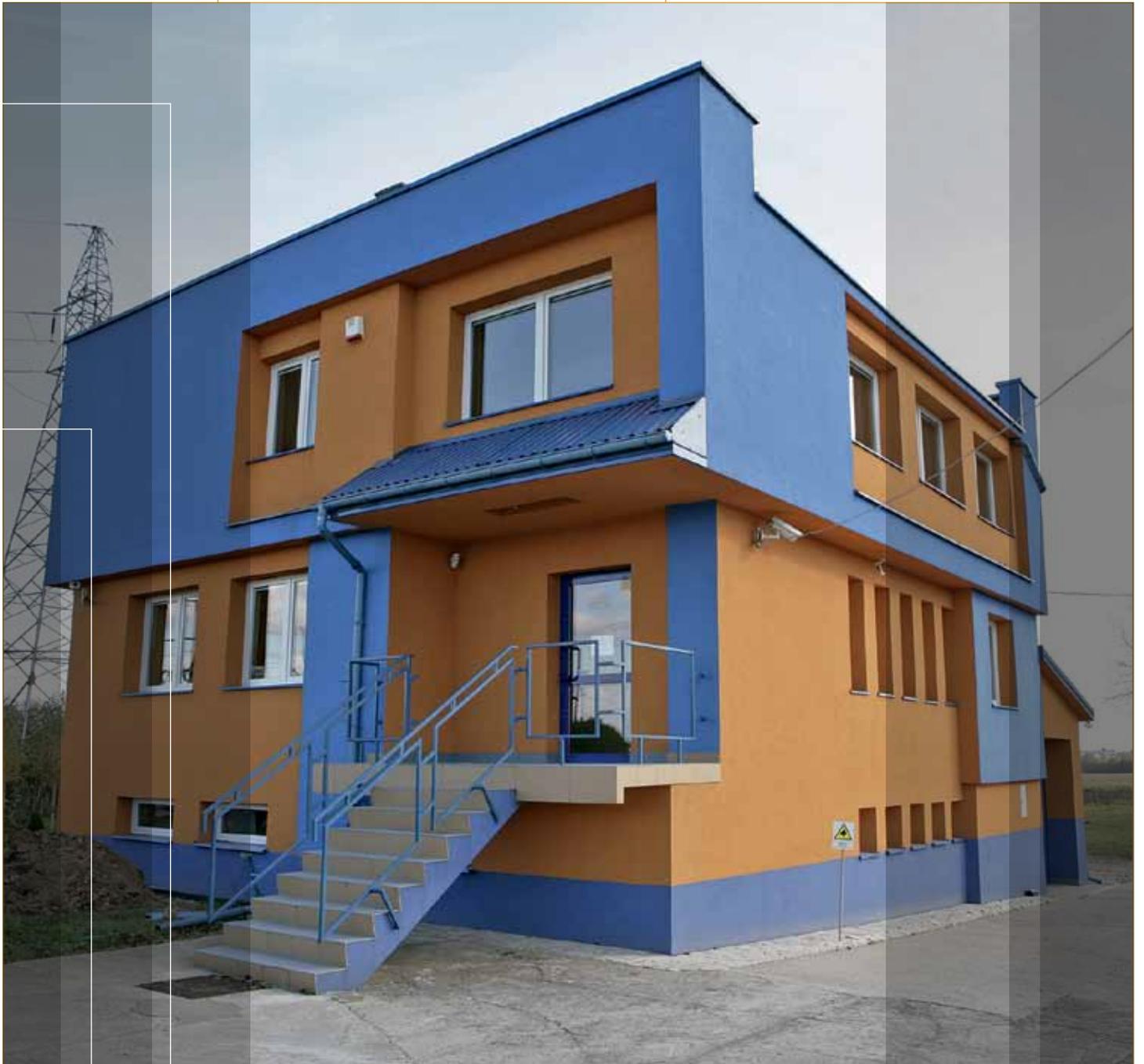
Project name: Innovative services in the field of eco-friendly energy-harvesting systems – a chance to increase the competitiveness of the JARMAR Eksport–Import company

Beneficiary: JARMAR Eksport–Import SC Jarosław Marcin Pawluk, Mariusz Pawluk Spółka cywilna [JARMAR Eksport–Import SC Jarosław Marcin Pawluk, Mariusz Pawluk Civil partnership]

Project value: PLN 1 248 753.30

EU funding: PLN 516 487.10





A WELL-ORGANIZED ENTERPRISE

In the last three years the LEWEL Radiokomunikacja company has been maintaining exemplary relations with clients thanks to the CRM programme and now turns to the ERP management support system.

In the face of cut-throat market competition it becomes vital for a modern company to constantly develop, introduce new products and services that meet the expectations of the clients and build a positive image. As it frequently proves difficult to satisfy these requirements, the LEWEL Radiokomunikacja company decided to turn to management support systems. Three years ago it implemented the CRM and in 2010 it concluded the process of ERP implementation.

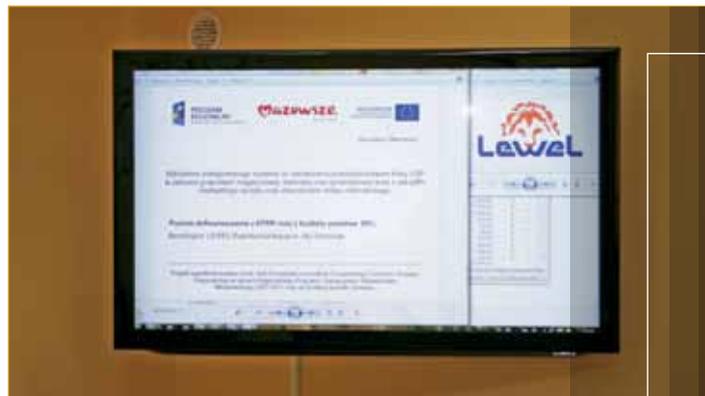
The project consisted in choosing an integrated management system compatible with the already implemented CRM software, purchasing the necessary computer equipment as well as implementing the application and training the employees. The ERP system has allowed to integrate all processes and activities of the company thanks to the easy access to up-to-date information on storage, planned and real costs, liabilities and amounts due as well as sales level and profitability. Both systems enable collection of data used to create reports easily and quickly in order to support the decision-making process and to plan further activities. The company has also increased the availability of the services by setting up an online store.

The implemented investments have allowed the LEWEL Radiokomunikacja company to optimize the costs of its activities, tailor the offer to market needs as well as to forge strong relations with clients and suppliers and to gain new customers. This has increased the value of the company and its development potential.

Project name: The implementation of an ERP class integrated management system in the field of storage, staff and sales management together with the purchase of necessary equipment and the creation of an online store

Beneficiary: LEWEL Radiokomunikacja SC
Janusz Dominiak, Wojciech Motyka Spółka cywilna
[Janusz Dominiak, Wojciech Motyka Civil partnership]

Project value: PLN 39 776.24
PLN 16 627.78





SAFER ROUNDABOUT

Travelling around Płock is becoming increasingly more comfortable and safer. Roads are being modernized thanks to EU funds. Now the time has come to upgrade Mickiewicza Street.

One of the main streets of the city has been thoroughly renovated in the course of the project. The pavement has been replaced on the section from Bielska to Chopina streets and at the junction of 11-go Listopada and Północna streets. The roundabout created at the intersection of Mickiewicza and 11-go Listopada streets allows smoother traffic flow and increases safety. Horizontal traffic signs on the road were made out of thermoplastic tapes embedded in the asphalt, a technology which guarantees that the crossings and road lines will be visible even up to 6 years and eliminates the need to close the roads in order to paint the crossings, which is a burden to drivers. Some sidewalks, the whole street lighting system and rain drainage system on the roundabout have also been replaced and four bus stop bays have been built.

The redevelopment of the intersection has allowed to connect Chopina street to Aleje Jachowicza [Jachowicza Avenue] and Lasockiego street to 11-go Listopada street, which has significantly facilitated traffic in this part of the city. The implemented investments influence not only the local but also transit traffic, as Mickiewicza street forms part of trunk road No. 60.

The project was implemented by the Municipal Roads Authority in Płock, which also manages the new infrastructure.



Project name: The redevelopment of Mickiewicza Street in Płock

Beneficiary: the City of Płock district

Project value: PLN 3 974 456.66

EU funding: PLN 3 322 062.59



AZBEST W DOMU

1 Budowlane materiały

- 1.1 Ciepłotaizolacja zewnętrzna
- 1.2 Ciepłotaizolacja wewnętrzna
- 1.3 Materiały izolacyjne
- 1.4 Materiały budowlane
- 1.5 Materiały wykończeniowe
- 1.6 Materiały do wykończenia
- 1.7 Materiały do wykończenia
- 1.8 Materiały do wykończenia
- 1.9 Materiały do wykończenia
- 1.10 Materiały do wykończenia



2 Ciężkie urządzenia mechaniczne

- 2.1 Ciężkie urządzenia mechaniczne
- 2.2 Ciężkie urządzenia mechaniczne
- 2.3 Ciężkie urządzenia mechaniczne
- 2.4 Ciężkie urządzenia mechaniczne
- 2.5 Ciężkie urządzenia mechaniczne
- 2.6 Ciężkie urządzenia mechaniczne
- 2.7 Ciężkie urządzenia mechaniczne
- 2.8 Ciężkie urządzenia mechaniczne
- 2.9 Ciężkie urządzenia mechaniczne
- 2.10 Ciężkie urządzenia mechaniczne

3 Dłgotwórcy, wertyce i urządzenia elektryczne

- 3.1 Dłgotwórcy, wertyce i urządzenia elektryczne
- 3.2 Dłgotwórcy, wertyce i urządzenia elektryczne
- 3.3 Dłgotwórcy, wertyce i urządzenia elektryczne
- 3.4 Dłgotwórcy, wertyce i urządzenia elektryczne
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- 3.8 Dłgotwórcy, wertyce i urządzenia elektryczne
- 3.9 Dłgotwórcy, wertyce i urządzenia elektryczne
- 3.10 Dłgotwórcy, wertyce i urządzenia elektryczne

4 Pozostałe elementy

- 4.1 Pozostałe elementy
- 4.2 Pozostałe elementy
- 4.3 Pozostałe elementy
- 4.4 Pozostałe elementy
- 4.5 Pozostałe elementy
- 4.6 Pozostałe elementy
- 4.7 Pozostałe elementy
- 4.8 Pozostałe elementy
- 4.9 Pozostałe elementy
- 4.10 Pozostałe elementy

Instytut Techniczny Zakład Badań i Rozwoju
www.ibt.pl

ECO-FRIENDLY SIERPC

For many years, Sierpc urban district has been undertaking activities aimed at the protection of the natural environment and enhancing the quality of life of the inhabitants of north-western Mazovia. The capital of the county has taken on the challenging task of solving the waste management problem in the city and in the neighbouring districts.

A wide-ranging and crucially important project aimed at creating a comprehensive waste management system in north-western Mazovia by setting up the Regional Waste Management Unit and implementing a waste sorting system has been implemented after many years of preparations. The investment consisted in the construction of a waste sorting line and a shed for sorted waste. Landfill cells used for storing unsorted municipal waste have also been shut down, reclaimed and sealed. A biogas recovery system has been installed afterwards. Two landfill cells have been built for inert waste, which is mainly a by-product of construction and demolition works or earthworks. A landfill cell with a capacity of 45 thousand m³ has been created for hazardous waste containing asbestos. The project has also led to the expansion and modernization of: technical infrastructure of the scales building/lobby, waste acceptance and raw material waste storage sheds, two effluent septic tanks, a rainwater tank, used for fire protection, scales, a disinfection pool for cars and a storage site for temporary storage of raw material waste and the so-called green waste as well as an effluent management system.

Thanks to the investment it is now possible to carry out rational waste management, which will improve natural environment and significantly reduce the negative impact of asbestos on the environment and people's health.

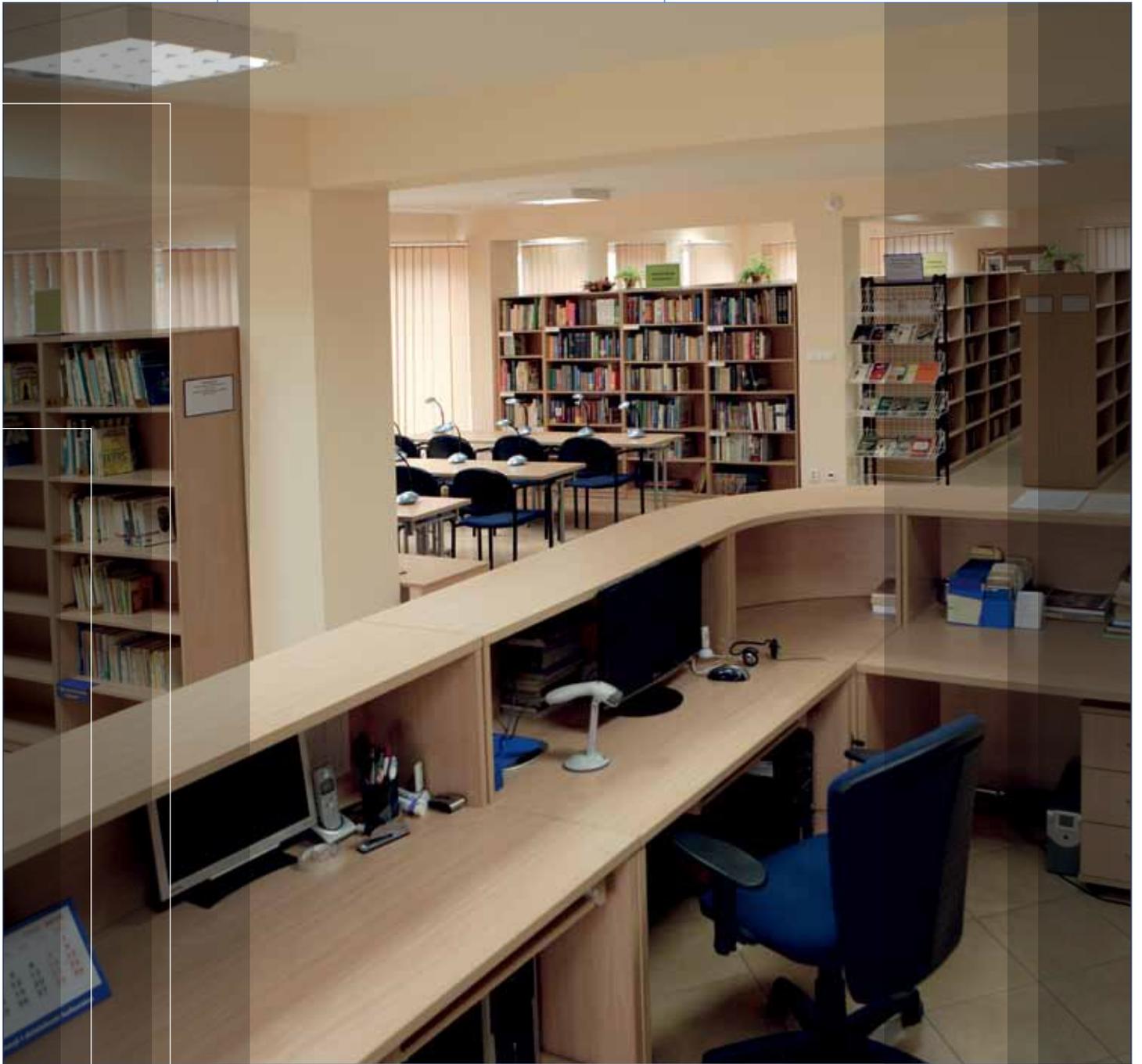
Project name: Creating a comprehensive waste management system in north-western Mazovia by establishing the Regional Waste Management Unit and implementing a waste sorting system, including segregation at source

Beneficiary: Sierpc urban district

Project value: PLN 16 355 329.19

EU funding: PLN 11 119 275.21





A PLACE FOR CULTURE

Stubice has decided to go cultural. A disused service building has been converted into a seat of the district public library and an information and cultural activity centre.

Stubice district has created an ideal place for the development and promotion of culture. A building located on the grounds of a classical palace complex, designed by Hilary Szpilowski and disused for 20 years, has been converted into a state-of-the-art, functional information and cultural activity centre, housing the seat of the district public library.

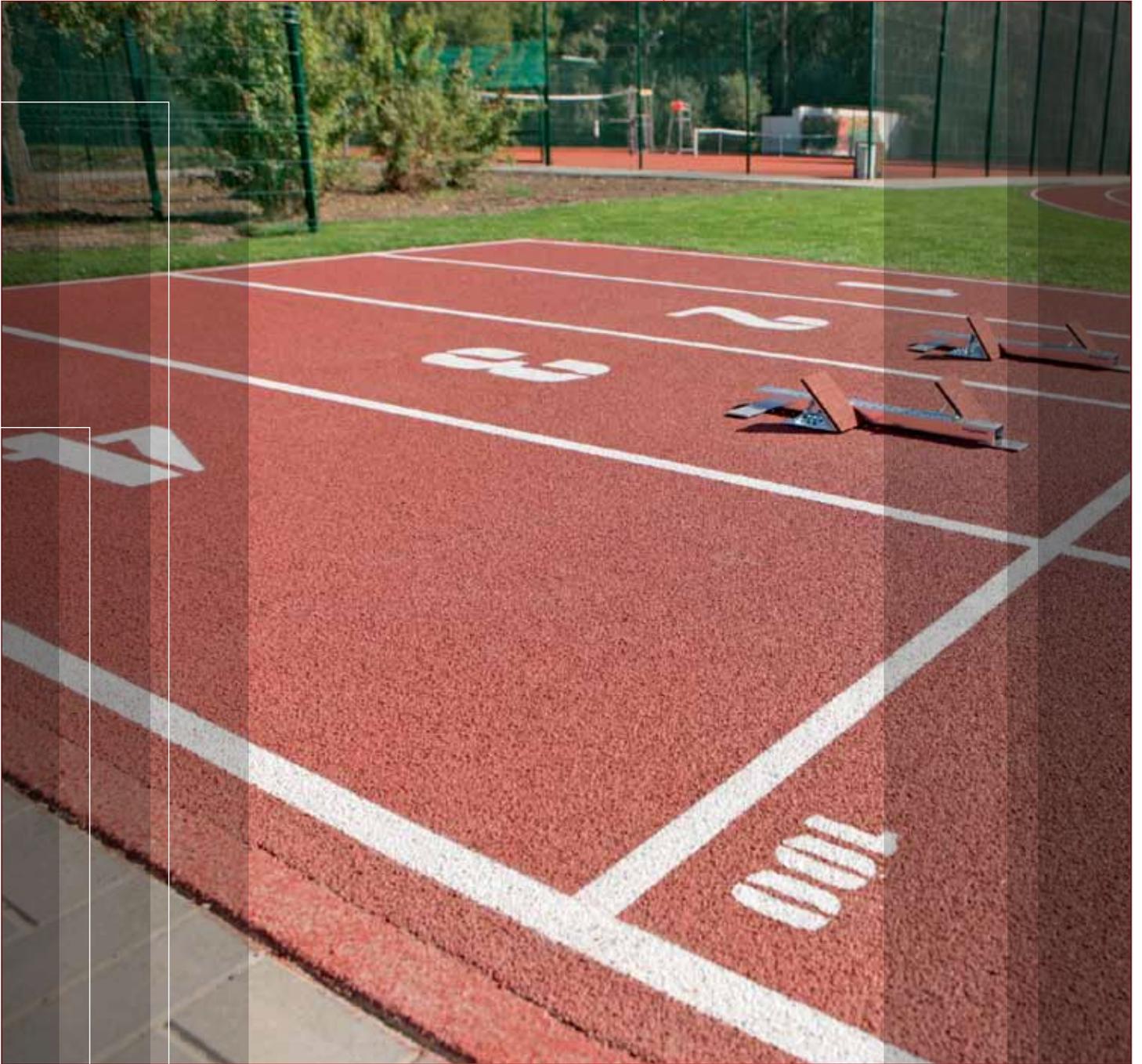
The project has led to the construction of a facility with a floor area of 406,76 sq.m and a cubic capacity of 2205 sq.m. The building houses rooms designed to store book collections and library materials, a reading room with computer terminals and a place specially prepared for the youngest readers, a cultural and educational hall and an information centre with appropriate facilities. The terrain around the building has been developed, the surface has been paved, the parking lots have been created, parking lots have been designated and a driveway for persons with disabilities has been built.

Thanks to the investment the inhabitants have gained a new place where they can not only borrow a book or use the Internet but also spend their free time in an interesting and enjoyable way – participating in educational classes, meetings with authors and film shows held in the cultural and educational hall or playing pool. The library also runs a children's theatre, an art club, film and book clubs as well as computer workshops for senior citizens.



Project name: The renovation and extension of a service building, its conversion into a district public library, information and cultural activity centre and the purchase of equipment for the purposes of the district public library and the information and cultural activity centre

Beneficiary: Stubice district
Project value: PLN 1 743 270.39
EU funding: PLN 1 420 453.97



SPORTS STYLE

Sports fields at Zespół Szkół im. St. Staszica w Gąbinie [St. Staszic School Complex in Gąbin] have undergone a metamorphosis. Three professionally prepared facilities will hold not only PE classes but also numerous sports events for the inhabitants.

Old school sports fields have been converted into three state-of-the-art facilities: an illuminated handball and basketball field, a volleyball field and a tennis court as well as a multi-purpose sports field comprising football turf, an athletics track, a long and high jump pit and a shot-put throwing area. Seats for spectators have been built next to each of the facilities and the whole area has been enclosed with a fence.

State-of-the-art, professionally prepared sports fields will serve the students of the school complex. PE classes and interschool tournaments and championships held there are bound to encourage adolescents to practice sports also after school. And for the inhabitants of the city they will be a place for leisure, as it will be possible to hold festivities and sports events here. The sports fields will serve an important educational and recreational function, help promote healthy lifestyle and increase the number of people practicing amateur sports as well as add to the existing municipal base of sports facilities allowing to organize training camps for adolescents.



Project name: The redevelopment of school sports facilities at Zespół Szkół im. St. Staszica w Gąbinie [the St. Staszic School Complex in Gąbin]

Beneficiary: Płock county
Project value: PLN 2 928 175.89
EU funding: PLN 2 380 540.05



**Branch Department of the Masovian Unit for the
Implementation of EU Programmes**

ul. Kościuszki 5a
02-610 Radom

Counties:

Białobrzegi, Koźienice, Lipsko, Przysucha,
City of Radom, Radom, Szydłowiec and Zwoleń

Area:

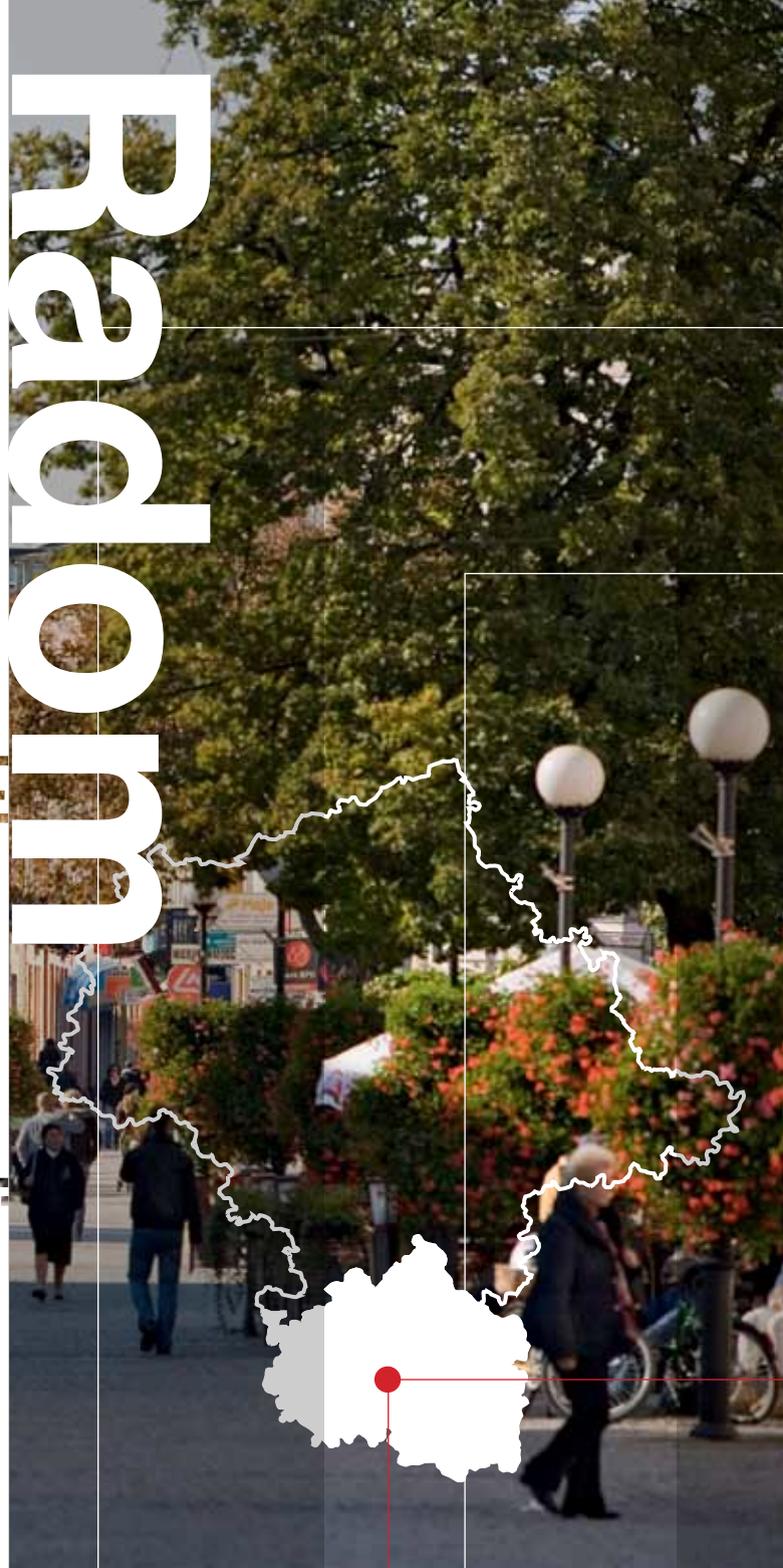
5 763 km²

Population:

622 173

Sienkiewicza Street in Radom

Radom
and the surrounding areas





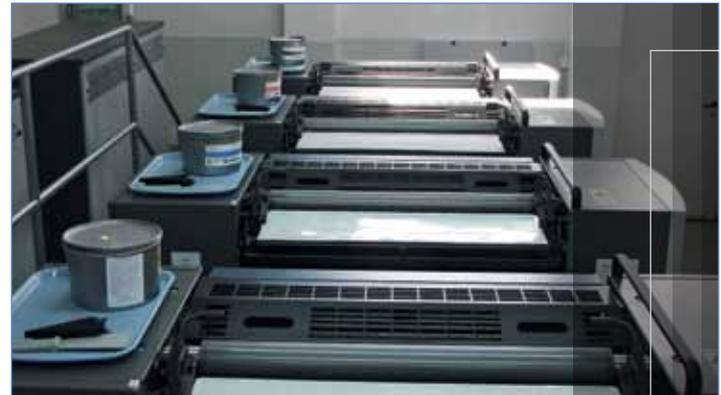
ALL THE COLOURS OF THE PRINT

Thanks to the implementation of an innovative technology of integrated five-colour offset printing the SOLTER company is successfully fighting off competition on the printing market.

For the last several years the printing services market has been developing dynamically with the advent of new digital and offset printing technologies. Keeping up with the competition, also from abroad, requires implementing new solutions and constantly improving the quality of the services provided, while at the same time maintaining an optimal price level.

The SOLTER company decided to implement an innovative technology of integrated five-colour offset printing. With this end in view, the printing house building has been modernized, the foundations under the printing machine have been strengthened and an appropriate power supply has been provided. Subsequently, a five-colour offset printing machine has been purchased and launched. Pre-press rooms have also been allocated, where a CTP machine has been installed. The implemented systems cooperate and make it possible to obtain high quality printouts in a full gamut of colours.

Thanks to the implemented investments, the company will be able to expand the range of the services provided to include the printing of B2 calendars and posters, the production of cardboard packaging with basis weight up to 0.6 mm and to provide print advertising, in the case of which accurate colour rendering, durability and high quality of the print are of importance. Thanks to the expanded offer and competitive prices, the company will no doubt be able to gain new customers not only in Poland but also abroad, which will increase the profitability of the enterprise.



Project name: Increasing the international competitiveness of Przedsiębiorstwo Wielobranżowe SOLTER [SOLTER Multi-business Company] through the implementation of an innovative technology – Integrated Five-colour Offset Printing

Beneficiary: Przedsiębiorstwo Wielobranżowe SOLTER S. Dobosz, D.Kwiecień Spółka jawna [SOLTER Multi-business Company S. Dobosz, D.Kwiecień General partnership]

Project value: PLN 4 509 166.84

EU funding: PLN 1 884 450.00



THE ADVANTAGES OF MODERN MANAGEMENT

Computer management support and customer relations management systems contribute to the dynamic development of the SUPRON 3 company.

PPUH "SUPRON 3" ["SUPRON 3" Production, Services and Trade Company] was established in 1992. From its inception, it has been specializing in the production and distribution of fire-fighting and industrial safety equipment. It also provides fire-fighting equipment installation, overhaul and repair services as well as management consultancy services in the field of equipment of such types as: new industrial safety, fire-fighting, technical rescue, ecological, biological and sanitary equipment. Such a wide scope of activity requires efficient management of the company both as a whole and of its individual departments. With this end in view, PPUH "SUPRON 3" has implemented a modern management support ERP system with elements of CRM.

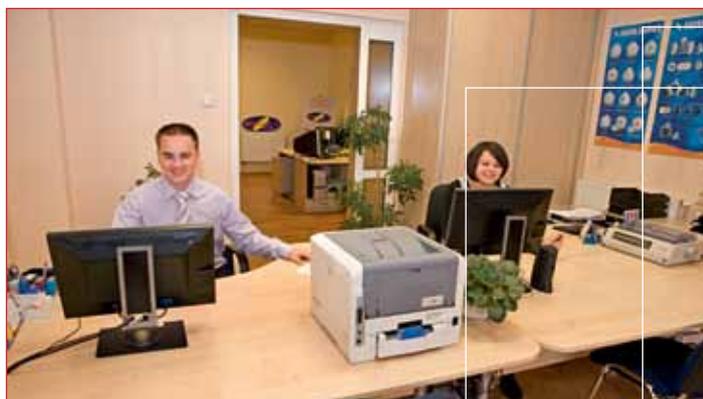
The project consisted in the choice of a system that met the company's requirements best, then its pilot implementation, and subsequently configuration and final implementation. The information and communications infrastructure also needed to be adjusted. The server room has been modernized with the installation of air-conditioning and a cabinet for new servers. An emergency power pack, servers, a data backup control device, computer systems, laser printers and antivirus software have been purchased.

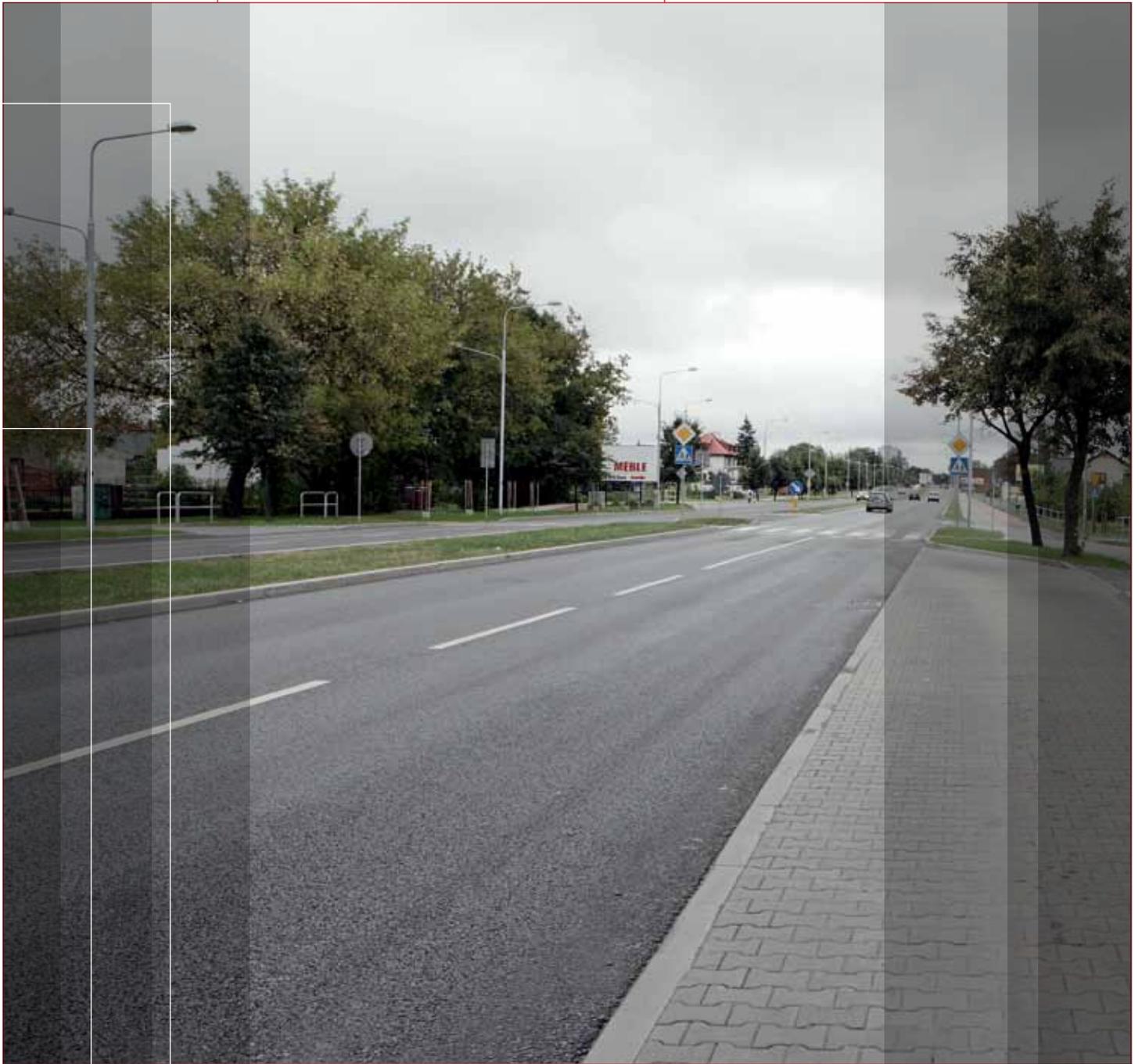
The implementation of the management support and customer relations management systems has improved the operation of the company. The high-speed information and document flow has made it possible to integrate all elements of the activity and to create a comprehensive offer, which can be tailored to the individual needs of the customers thanks to the CRM system. The good internal organization of the company contributes to the quality of the services provided and increases the competitive advantage.

Project name: Increasing the competitiveness and innovativeness of the PPUH "SUPRON 3" Sp. z o.o. company ["SUPRON 3" Production, Services and Trade Company Ltd] through the implementation of a management support ERP system with elements of CRM, contributing to the development of information society

Beneficiary: Przedsiębiorstwo Produkcyjno-Ustugowo-Handlowe "SUPRON 3" Sp. z o.o.
["SUPRON 3" Production, Services and Trade Company Ltd]

Project value: PLN 609 790.60
EU funding: PLN 255 372.30





A ROAD TO INVESTMENT

The redeveloped Warszawska Street in Radom will facilitate the access to numerous institutions and companies located along its length and attract new investments.

Zarząd Dróg Miejskich i Komunikacji [Municipal Roads and Transport Administration] in Radom has implemented a project aimed at the redevelopment of a section of Warszawska St. from Rondo Narodowych Sił Zbrojnych [National Armed Forces Roundabout] to Kusocińskiego St. The investment consisted in: replacing the surface of two roads, 1786 m in length and 7 m in width, and of intersections with side roads, redeveloping six parking lay-bys and adjusting the geometry of public and private exits. Bicycle lanes have also been built on both sides of the road, pavements have been modernized and five pedestrian crossings have been created. The drains have been adjusted to the level of the new surface to ensure rainwater drainage. The street lighting has also been redeveloped and green belts have been created along the length of the road.

Around 15 thousand vehicles will drive through the renovated road every day. Warszawska St is a major artery carrying both local and transit traffic. It is a part of trunk road No. 7, which intersects with road No. 9 in the city. The street has many exits: to housing estates, the university and academic campus, elementary school and junior high school, Wojewódzki Szpital Specjalistyczny [Voivodeship Specialist Hospital] in Józefów and to numerous trade and service institutions.

The redeveloped road has facilitated traffic in a large part of the city and contributed to the safety of pedestrians, cyclists and drivers. It will also stimulate the development of local investments, among others, Miejski Ośrodek Kultury “Amfiteatr” [“Amfiteatr” Municipal Culture Centre], which will be modernized in the near future to accommodate even a few thousand-strong audience during mass artistic events. A new seat of the regional court and Radom prosecutor’s office will be created at the intersection of Warszawska and Parkowa Streets.

Project name: The redevelopment of the county road – section of Warszawska Street from Rondo Narodowych Sił Zbrojnych [National Armed Forces Roundabout] to Kusocińskiego Street

Beneficiary: Radom – city with county rights

Project value: PLN 10 835 148.18

EU funding: PLN 9 195 582.15





CLEAN TAP WATER AND RIVER WATER

The expansion of sewage and water supply systems in Białobrzegi is an investment improving the quality of life of the inhabitants and the cleanliness of the Pilica river. Białobrzegi authorities have solved two major problems – the supply of drinking water to the inhabitants and municipal liquid waste disposal. Sanitary and drainage sewers have been extended in the course of the project. It has also led to the construction of 5.651 km of sanitary sewer, two pumping stations and 381 connections in the following streets: 11 listopada, Sądowa, Sportowa, Mroczkowskiego, Targowicka, Kusocińskiego, Szkolna, Stoneczna, Reymonta, Kościuszki, Piekarska, Piaskowa, Ogrodowa, Polańska, Leśna, Plac Zygmunta Starego, Brzechwy, Łąkowa and in several unnamed streets. Sewage will be disposed to a sewage treatment plant in Białobrzegi, modernized in 2002. A drainage sewer has also been created in the same area.



The second part of the project consisted in extending the water intake by connecting the existing deep water well to the water treatment plant. With this end in view, a 2030-meter-long transit pipeline for raw water has been built, the existing well hole has been equipped with a pressure column and a thermally insulated, compact well casing with a shut-off valve and measuring devices; the area around the well has been enclosed and paved and an access road has been built. A power connection to the deep-well pump has also been created. The process pipeline in the water treatment plant has been re-developed to connect the new well, three pressure filters have been installed, the filter bed has been filled in with earth, a shut-off valve and measuring devices have been installed, the power supply and control system has been modernized to allow the automatic control of the filters.



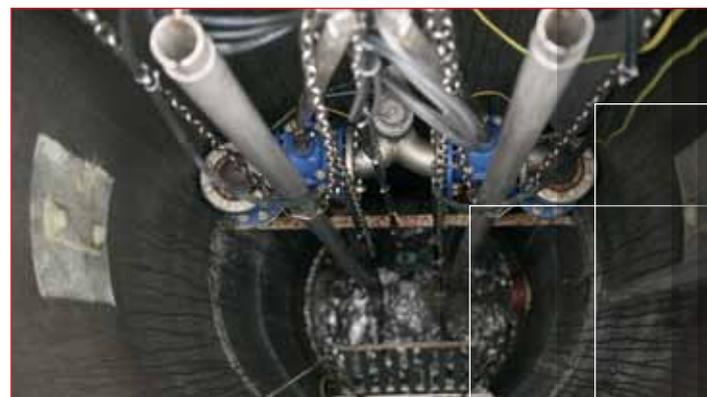
The implemented investment will contribute to a rational water and sewage management in the city, enhance the quality of life of the inhabitants and eliminate the problem of local septic tanks, which directly contribute to the contamination of ground waters and, indirectly, of the Pilica river.

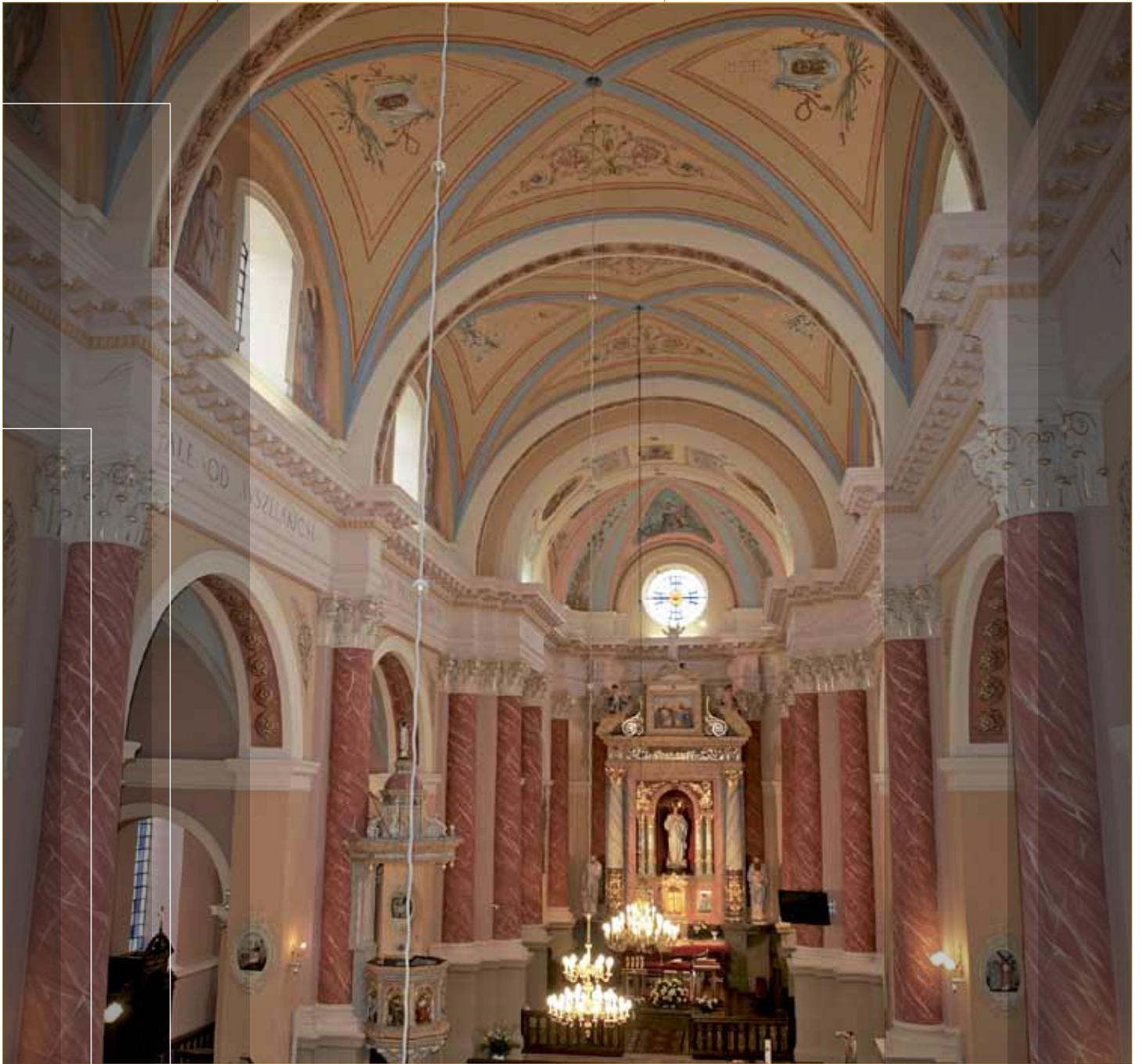
Project name: Water and sewage management in Białobrzegi,
Białobrzegi district

Beneficiary: Białobrzegi city and district

Project value: PLN 11 809 090.38

EU funding: PLN 10 034 930.74





JEDLŃIA – ON THE KING’S ROUTE

Following the tracks of rulers is an interesting way to learn history. Szlak Władysława Jagiełły [Władysław Jagiełło’s Route] in Jedlnia offers an excellent opportunity to find out more about the longest reigning Polish king and his times.

A village called Jedlno can be found on 14th century maps of Poland. It owes it to Władysław Jagiełło, who, the legend has it, was particularly fond of the place. The ruler was a frequent and eager guest at a hunting manor located in the area, as he enjoyed hunting in the forests which today form Puszcza Kozienicka [Kozienicka Forest]. He founded the first wooden church in Jedlnia, which today is the site of a brick religious monument. The temple has been redeveloped twice since Jagiełło’s times. For the first time in the 18th century. The brick building based on a central floor plan, according to the design of Jan Fontana and Jakub Kubicki, built at that time was later converted into a three-nave church built on a cruciform plan, reminiscent of Italian Renaissance.

The historical roots of the place became the inspiration for Władysław Jagiełło’s Route [szlak Władysława Jagiełły], which will ultimately lead from Kraków, through Jedlnia and Lublin, to Vilnius. Founded next to the church, Władysław Jagiełło Square with a monument of the ruler and his hall of memory already awaits tourists looking for traces of history in Jedlnia. International cooperation with Lithuania, Ukraine and Belarus has already been established to create new stops on the Route.

Władysław Jagiełło Route comes under the heading of cultural and historical tourism. Its aim is to promote historical knowledge through the possibility of visiting places related to a ruler and learning about his achievements. Such form of study stimulates imagination and awakens interest in history.

Project name: On the track of Władysław Jagiełło – the renovation of a valuable monument in Jedlnia for the purposes of cultural tourism

Beneficiary: Parafia Rzymskokatolicka pw. Świętego Mikołaja [St. Nicholas Roman Catholic Parish] in Jedlnia

Project value: PLN 3 787 440.01

EU funding: PLN 2 979 200.26





MODERNIZATION IS THE BEST MEDICINE

Samodzielny Publiczny Zespół Zakładów Opieki Zdrowotnej [Independent Public Health Care Complex] in Przysucha is modernizing and expanding to serve the patients better.

EU resources have made it possible to redevelop the outpatient clinic and hospital in accordance with the requirements of health and sanitary law. An outpatient clinic has been created in the building in Jan Paweł II Avenue [aleja Jana Pawła II], which earlier housed a gynaecological and obstetric department. It comprises: healthy and sick children's, women's, surgical, AA and pulmonary clinics. Specialist offices have been created on the first floor: internal medicine, cardiology, diabetes and ophthalmology. A radiology laboratory, equipped with a new X-ray machine, a mammography laboratory as well as rooms for doctors and two storages for non-sterilized and sterilized equipment and clothing have been created in the basement. An engine room for the elevator, which has been installed in the building, has also been built there. Passageways and sanitary facilities have been adapted to the needs of persons with disabilities.

Powiatowy Szpital [County Hospital] in Przysucha has also been modernized and provided with additional equipment in the course of the project. The ground floor of the building has been modernized. It houses: Admission and Emergency Department, Hospital Pharmacy Department, Diagnostic Laboratory and Rehabilitation Department. The building of the ambulance driveway to Admission and Emergency Department has also been renovated and driveways for persons with disabilities have been built. A disinfection facility for hospital beds and mattresses has been created in the modernized basement. The building of the passenger and freight elevator shaft, water and liquid oxygen storage tanks and a container backup power station have also undergone renovation.

The implemented works will greatly facilitate the operation of the outpatient clinic and the hospital, and will allow the patients for easier access to medical services.

Project name: Improving medical services through the modernization of the premises and the purchase of an X-ray machine at SPZZOZ [Independent Public Health Care Complex] in Przysucha

Beneficiary: Samodzielny Publiczny Zespół Zakładów Opieki Zdrowotnej [Independent Public Health Care Complex] in Przysucha

Project value: PLN 4 698 978.04

EU funding: PLN 3 991 538.83





**Branch Department of the Masovian Unit
for the Implementation of EU Programmes**

ul. Piłsudskiego 38
08-110 Siedlce

Counties:

Łosice, city of Siedlce, Siedlce, Sokotów, Węgrów

Area:

4 765 km²

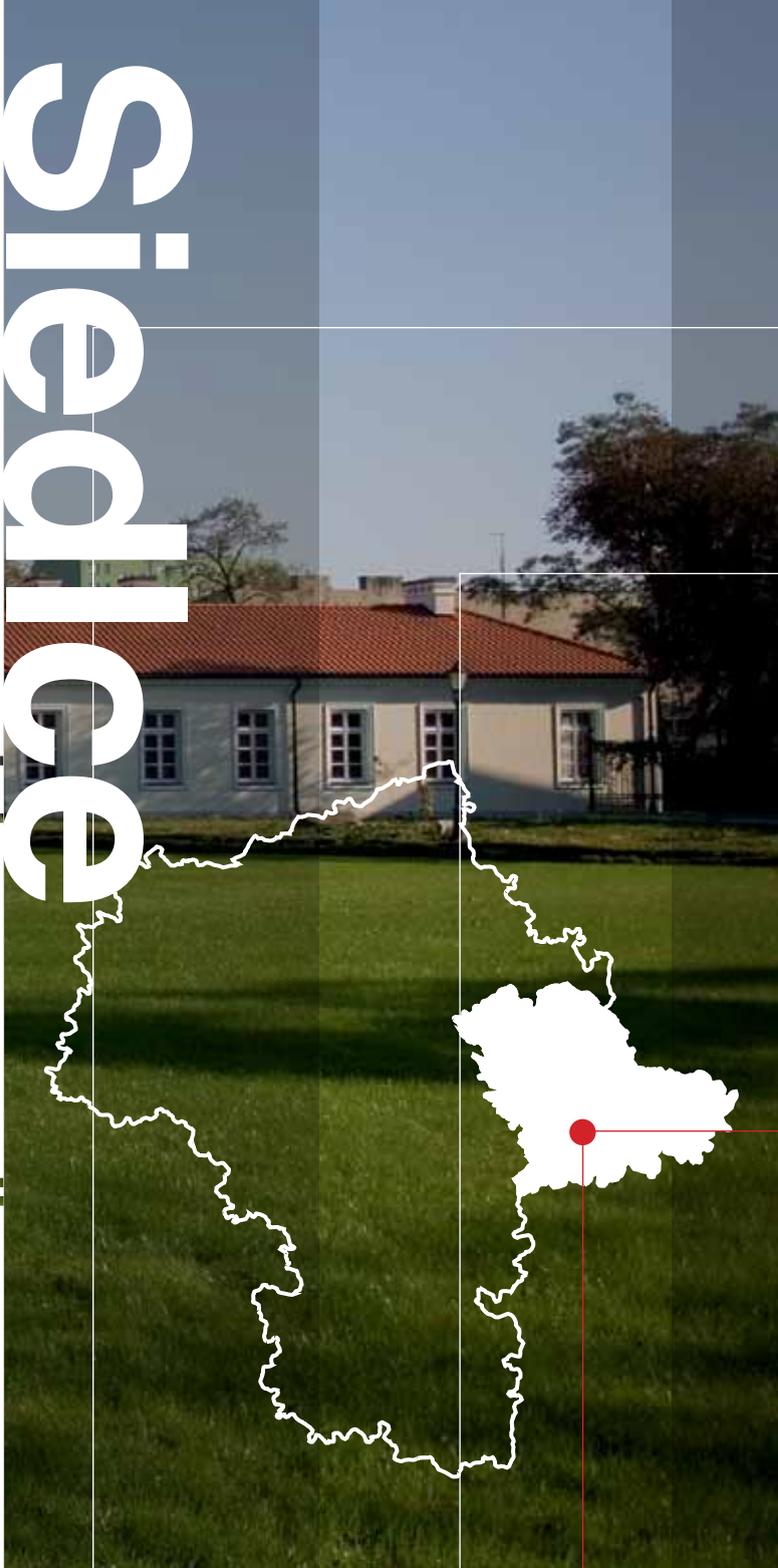
Population:

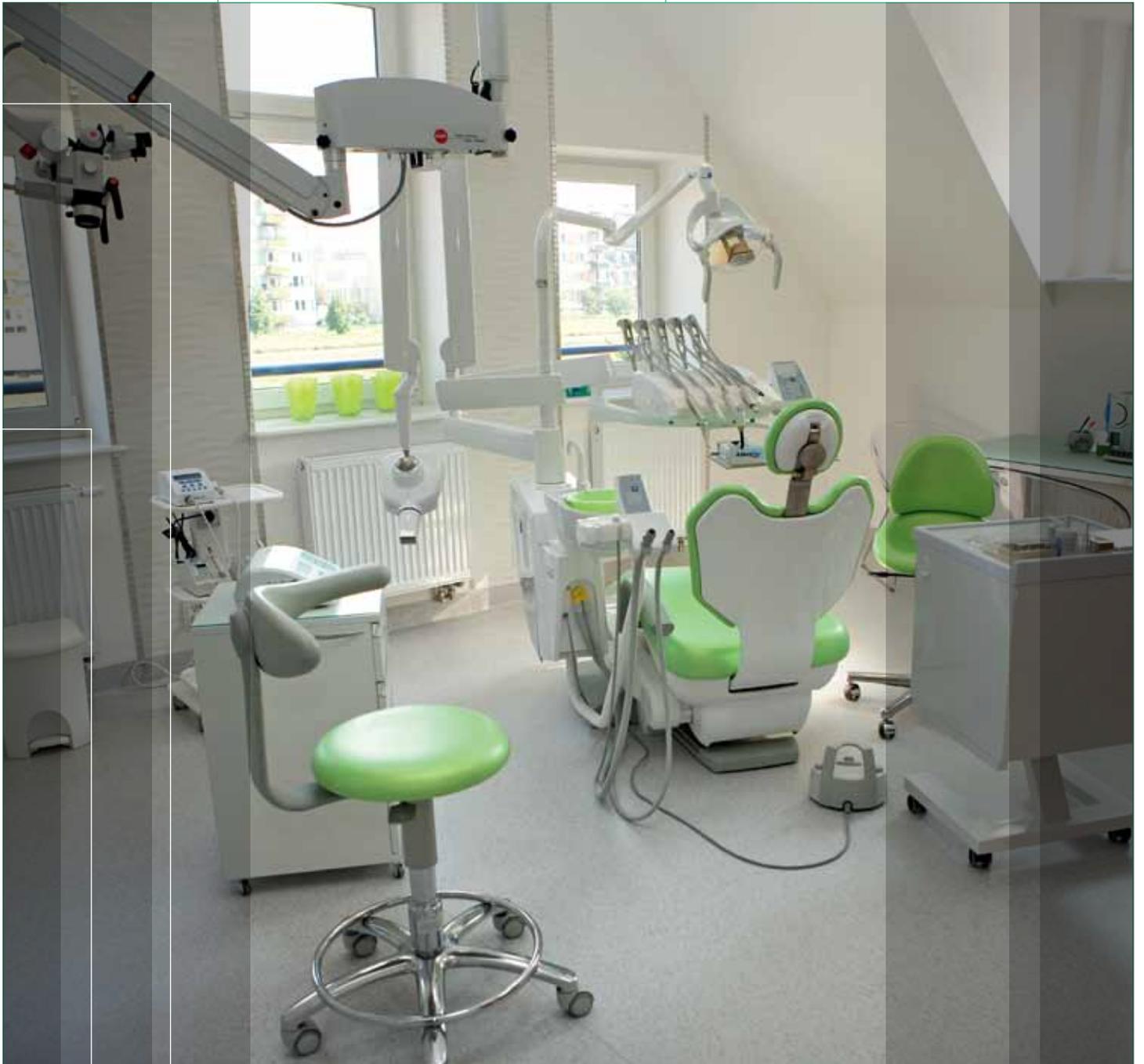
1 622 997

Siedlce

and the surrounding areas

Ogiński Palace (Pałac Ogińskich) in Siedlce,
the seat of the authorities of University of Natural Sciences and Humanities





A BEAUTIFUL HEALTHY SMILE

The inhabitants of Siedlce no longer need to fear going to the dentist. NZOZ Aster Dental [Aster Dental Non-public Health Care Centre] has purchased state-of-the-art equipment that will allow quick and painless teeth diagnosis and treatment.

The Aster Dental outpatient clinic has radically changed its current organization of patient treatment. A comprehensive dental treatment procedure has been introduced to improve the quality of the services provided and ensure the greatest possible comfort of treatment. It consists of the following stages: making a quick and highly specialized diagnosis, setting up a treatment plan, administering the necessary treatment and also in the case of surgical and implant services, providing dental prosthetics. The changes have made it possible to reduce treatment time to the necessary minimum as well as to reduce its costs.

The introduction of the comprehensive dental treatment service required the purchase of specialist equipment and the training of medical staff. A quick diagnosis, relying on a digital X-ray machine for point and panoramic extraoral X-rays, forms the basis of the treatment process. The surgical and implant services have undergone the biggest change. An innovative Spectra system by the Implant Direct company has been implemented, which greatly accelerates the process of bone regeneration and gum healing following the treatment. The information system has also been expanded and appropriate software supporting the operation of the clinic has been purchased.

The introduction of the organizational changes and the purchase of new equipment have substantially contributed to the course and quality of treatment and made it possible for NZOZ Aster Dental to gain a competitive advantage on the local dental services market.

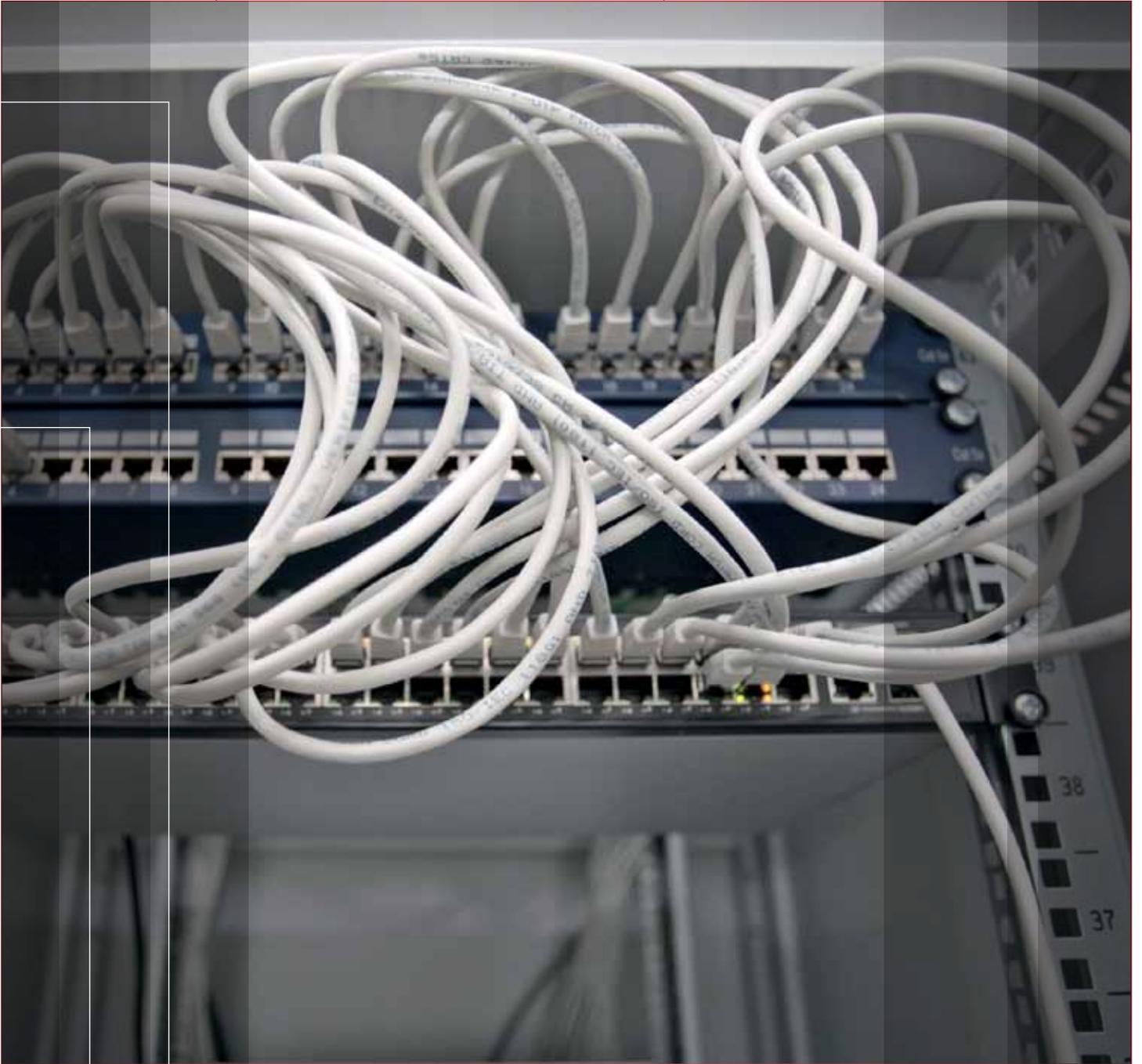
Project name: The development of NZOZ Aster Dental [Aster Dental Non-public Health Care Centre] through the implementation of innovative services

Beneficiary: Niepubliczny Zakład Opieki Zdrowotnej Aster Dental Wojciech Stanisław Szewczak, Iwona Szewczak, Spółka cywilna [Aster Dental Non-public Health Care Centre Wojciech Stanisław Szewczak, Iwona Szewczak, Civil law partnership]

Project value: PLN 417 800.00

EU funding: PLN 212 670.00





INTERNET AND HEALTH SERVICE

The possibility of signing up for a medical appointment electronically or the description of the disease available on a website are conveniences until now only known to patients in private clinics. Now the inhabitants of Łosice county can also take advantage of them.

Samodzielny Publiczny Zakład Opieki Zdrowotnej [Independent Public Health Care Centre] in Łosice treats over 60 thousand patients every year. Inpatient treatment is provided in five departments and outpatient treatment in a health clinic and specialist clinics. The Centre also provides diagnostic services in several laboratories: endoscopy, physiotherapy, radiology, ultrasonography, mammography, analytical, serology and microbiology laboratories. Despite such a wide scope of activity, the Centre did not have a uniform information network or a website at its disposal, which greatly hindered contact with the patients and the information exchange between individual units.

A network including all hospital departments, the outpatient clinic, specialists clinics and the administration has been created in the course of the project. Necessary equipment and software has been purchased with this end in view: servers, computer systems with printers, a database creation and management programme as well as devices and programmes ensuring data security. An InfoMedica software package has also been implemented and a website for the patients has been launched.

The implemented investments have contributed positively to the functioning of the whole Centre and increased the availability of medical services. The individual units can exchange information easily and quickly, which allows them to organize work better. The patients find particularly convenient the possibility of signing up for a medical appointment or examination online. Individual patient cards with treatment results and doctor's instructions are also available online.

Project name: The informatization of services and electronic data exchange in Samodzielny Publiczny Zakład Opieki Zdrowotnej [Independent Public Health Care Centre] in Łosice

Beneficiary: Samodzielny Publiczny Zakład Opieki Zdrowotnej [Independent Public Health Care Centre] in Łosice

Project value: PLN 600 920.00

EU funding: PLN 510 782.00





PAVING THE WAY FOR STUDENTS, FARMERS AND TOURISTS

The district road in Dąbrówka Wylazy has finally ceased to be a burden to the inhabitants. Following the redevelopment, it serves students, farmers and tourists.

For years Skórzec district has been systematically investing in the maintenance and expansion of road infrastructure, which is a major factor contributing to the social and economic development of the region. The redevelopment of the road in Dąbrówka Wylazy was necessary for safety reasons. The old worn out surface, partly unhardened, hindered ambulance access to neighbouring localities and prevented the school bus service, which extended the amount of time necessary to reach the school complex in Żelków-Kolonia and posed a threat to all road users.

3112 m of the road has been built in the course of the project. The existing hardened surface has been partially modernized. Five-meter-wide asphalt has been laid on a 1445 m section. One-metre-wide hard shoulders have been created along the whole length of the road, on both sides. Four intersections have been redeveloped and culverts, which will prevent the accumulation of rainwater and the formation of puddles, have been modernized.

The new road will allow the inhabitants of Skórzec district easier access to Siedlce and to the localities situated along the voivodship road no. 803 to Stoczek Łukowski and along the county road from Żelków-Kolonia to Kotuń district. It will not only enhance the quality of life of the inhabitants but also contribute positively to the economic development of the region. It will allow farmers to deliver products to purchase points and processing plants more quickly and safely. The inhabitants also hope that the improved transport conditions will encourage tourists to spend their free time in the bosom of wild nature, untouched by urban pollution, which will make it possible to extend the agrotourist offer.

Project name: The redevelopment of the district road no. 360915W, voivodship road no. 803 – Kolonia Dąbrówka Wylazy – Dąbrówka Wylazy, in Dąbrówka Wylazy, Skórzec district

Beneficiary: Skórzec district
Project value: PLN 1 372 833.61
EU funding: PLN 1 073 636.13





A FIRE ENGINE FOR FIREFIGHTERS

Volunteer Fire Brigade in Kosów Lacki will be able to fight fires and prevent the consequences of road accidents and ecological catastrophes more efficiently.

Kosów Lacki district is located in the southern part of Mazovia and boasts many attractive natural sites which together form Bug Landscape Park [Nadbużański Park Krajobrazowy] and fall under the Natura 2000 programme. District authorities attach great significance to ecological problems and strive to protect nature to the largest extent possible. EU funds have allowed the purchase of specialist heavy rescue and fire fighting vehicle, designed to operate even in the most extreme environment, for the local unit of Volunteer Fire Brigade.

The new vehicle will allow the firefighters not only to put out fires more quickly and efficiently but also to remove the effects of chemical contamination, road accidents and industrial failures. The vehicle is equipped with: a highly efficient autopump; equipment designed to put out fires in places where excess water could multiply the losses and damages caused by fire; a light tower – a set comprising current generator and 4 halogen lamps mounted on an automatically regulated mast, used to illuminate the scene of the operation; lockers for small-size road rescue equipment; a water cannon mounted on the roof of the fire engine; a water container with a capacity of 4000 litres and a foaming agent container as well as a wide range of equipment designed for ecological and chemical rescue operations. It will be used to conduct rescue, fire extinguishing and flood prevention operations.

It is the first rescue and fire fighting vehicle of this class in Kosów Lacki, which will significantly increase the safety of the inhabitants and help protect nature better, also against chemical contamination.

Project name: Hazard prevention and nature protection in Kosów Lacki district through the purchase of a specialist heavy rescue and fire fighting vehicle designed for ecological and chemical rescue

Beneficiary: Kosów Lacki district

Project value: PLN 752 616.00

EU funding: PLN 637 500.00





SIEDLCE ENTER THE STAGE

The inhabitants of Siedlce will no longer need to come to Warsaw to see theatre performances. Following the modernization of “Podlasie” building and the expansion of the seat of Centrum Kultury i Sztuki [Culture and Arts Centre], the city boasts two professional stages.

The historic “Podlasie” building, housing Municipal Culture Centre has undergone thorough renovation. The changes are visible already from the outside: renovated elevation and replaced windows and doors. Yet it is only on entering the building that one can fully appreciate the effects of the implemented works. Internal installations have been replaced and a ventilation system has been installed in the entire building. Air-conditioning has also been installed in the auditorium. The stage has been enlarged and equipped with professional technical, acoustic and lighting equipment. The expansion of dressing rooms and the rehearsal room will allow greater working comfort to the artists. Props rooms and a costume storage have been created in the basement. The building has been adapted to the needs of persons with disabilities, both members of the audience and artists.

The second professional stage has been created following the expansion of the seat of Centrum Kultury i Sztuki. Both institutions can now hold a wide range of cultural events, including theatre performances, performances for school children, classes on cultural education, classical and popular music concerts and performances by folk groups operating under their auspices. Thanks to collaboration with professional theatres the inhabitants of Siedlce will be able to see the latest productions without having to come to Warsaw.

The modernization of Miejski Ośrodek Kultury and the expansion of Centrum Kultury i Sztuki have led to the creation of two state-of-the-art multi-purpose culture centres that have a chance to contribute to the promotion of professional artistic activity and to the development of amateur art movement and that will make it possible to put Siedlce on the cultural map of Masovian Voivodeship.

Project name: The modernization of “Podlasie” building and the expansion of Centrum Kultury i Sztuki building in Siedlce

Beneficiary: town of Siedlce
Project value: PLN 14 389 484.61
EU funding: PLN 5 570 373.26





IN CLASS ON A FULL STOMACH

School children in Sterdyń will only be hungry for knowledge. A state-of-the-art canteen block, currently under construction next to the elementary school, will serve them wholesome balanced meals.

The school building houses three institutions: an elementary school, a junior high school and a kindergarten. 411 children in total attend the institutions. Half of them commute there, even from neighbouring Ceranów and Jabłonna Lacka districts. Until now meals were prepared in a kitchen located in the basement and the after school club served as a canteen. The kitchen facilities failed to meet sanitary and epidemiological requirements, as revealed by State Sanitary Inspection during control.

District authorities decided to solve the problem of food for pupils not only at this particular school but also in all educational institutions in the district. A canteen block with a floor area of 563.07 m² and a cubic capacity of 2053.94 m³, currently under construction, will be added to the school building. The ground floor will house: a canteen, kitchen with state-of-the-art equipment, kitchen facilities, scullery, vegetable storages, peeling room, storeroom, grocery storage room, cold room, room for egg processing and disinfection, steward's and manager's rooms as well as social facilities for staff. The meals prepared at the canteen block will be delivered to other educational institutions by district cars. An after school club for children and a quiet study room will be created on the first floor of the canteen block. A computer terminal with Internet access will be available at the after school club. A separate after school club room will make it possible to add a touch of variety to the classes held there.

The expansion of the infrastructure will improve the operation of the school, will make it possible to solve organizational problems and to improve the quality of teaching. The project is a part of programme aimed at the reorganization of education in Sterdyń district and has been approved by Education Office.

Project name: The construction of a canteen block at the elementary school in Sterdyń

Beneficiary: Sterdyń district
Project value: PLN 1 863 156.20
EU funding: PLN 1 578 278.13





**Masovian Unit
for the Implementation of EU Programmes**

ul. Jagiellońska 74
03-301 Warszawa

Counties:

Garwolin, Grodzisk, Grójec, Legionowo, Mińsk,
Nowy Dwór, Otwock, Piaseczno, Pruszków,
Pułtusk, Sochaczew, Warszawa Zachodnia,
Wołomin, Wyszaków, Żyrardów

Area:

11 110 km²

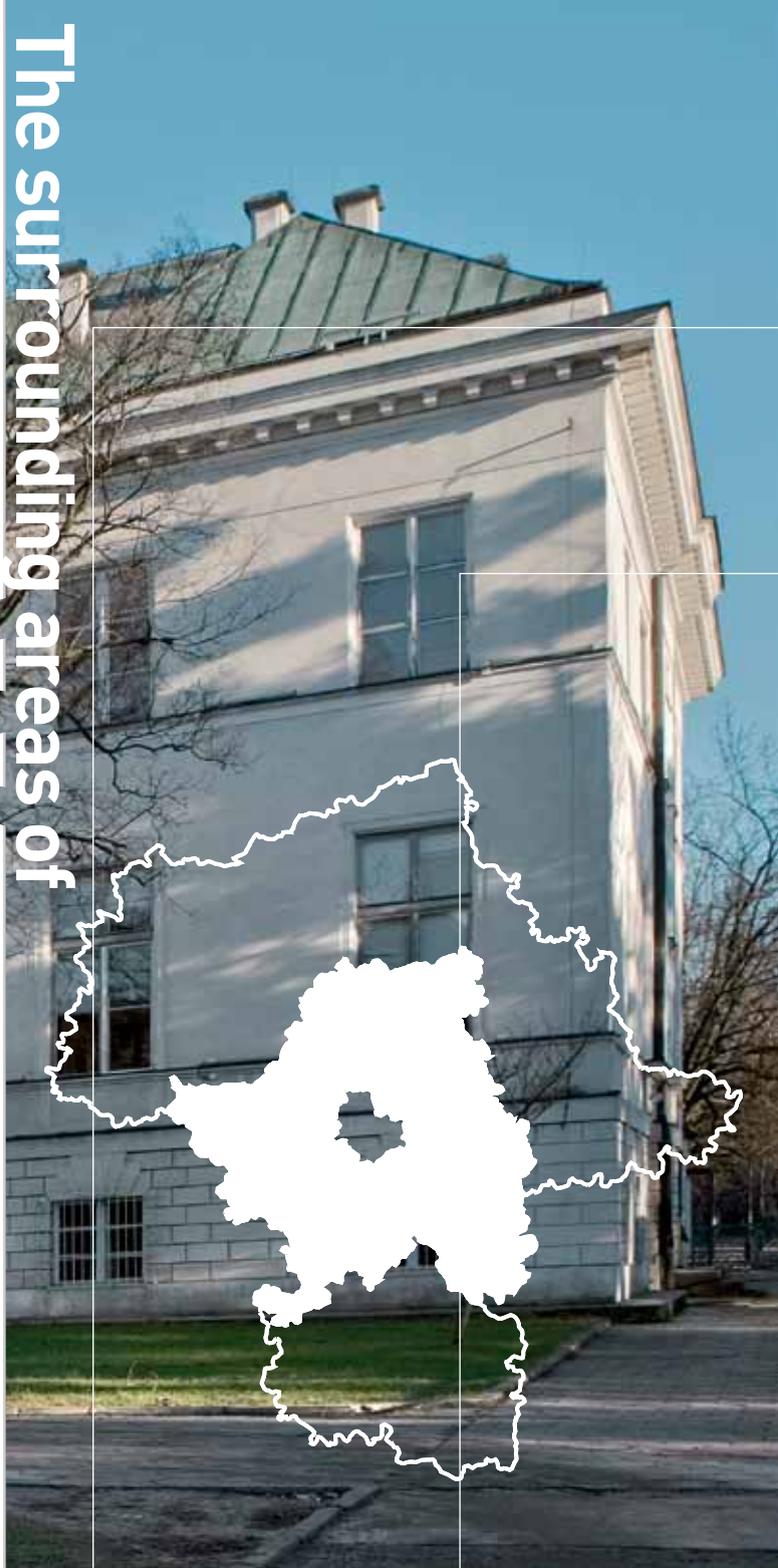
Population:

2 285 364

K. I. Gałęziński High School in Otwock
(formerly a city casino)

The surrounding areas of

WARSAWA





A VECTOR TOWARDS INNOVATIVENESS

The WEKTOR [eng. vector] company is investing in a state-of-the-art processing line and highly qualified staff to meet the expectations of even the most demanding customers.

Established 20 years ago, the enterprise specializes in the design and construction of custom-made prototypical machines and technological devices and provides services of metal sheet laser cutting and shaping. In order to improve the quality of the services provided and to broaden their range, the company has invested in a state-of-the-art production line that makes it possible to optimize the production process and to provide services of serial production of machine elements and parts.

The innovation consisted in the purchase of a press brake and a turning centre as well as in the employment of highly qualified staff to operate them and in the creation of an engineering team to implement the new technology and use it in designing. Both machines are eco-friendly. Numerical control allows precise manufacturing of repetitive elements, while at the same time reducing material loss. The machines are also energy-saving.

Changes have also been introduced to work organization in the company. A separate department has been created for the issues concerning the production with the use of the new technology. It is directly headed by a specialized technologist responsible to the production manager. The reorganization of structure facilitates the management of the enterprise and improves its productivity.

Project name: Improving the competitiveness and expanding the company's profile through the purchase of a state-of-the-art processing line modernizing the quality of the production

Beneficiary: WEKTOR – Marek Gąsiorowski,
Głusków near Piaseczno

Project value: PLN 1 335 900.00

EU funding: PLN 558 450.00





E-ADMINISTRATION

In Wyszaków it will soon be possible to submit an application for an identity card or an extract from the spatial development plan from the comfort of one's own home. A new system of e-services will allow the inhabitants to save time and money.

Wyszaków district is implementing a project aimed at comprehensive informatization of offices and its subordinate units. The undertaking involves three main areas: implementing an electronic document interchange in the Town Hall, erecting and making available on the web pages of BIP [Public Information Bulletin] an Internet service for providing e-services, and implementing a district management support system.

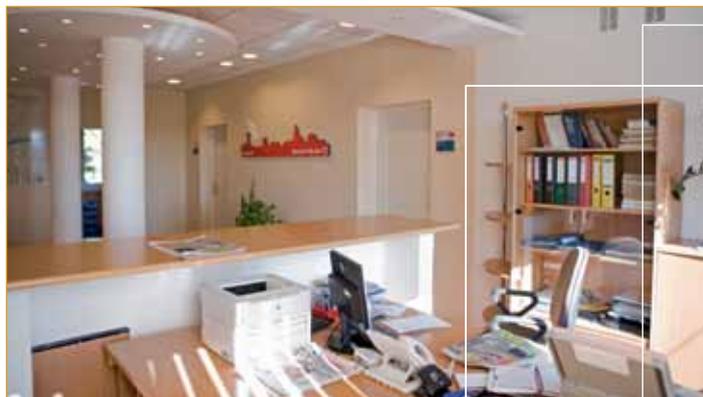
The inhabitants will be able to submit online the following applications: tax information and tax returns, applications for a certificate of no tax arrears, for house number, right-of-way occupancy permit, tree felling permit, entry in the spatial development plan, identity card or residence. Thanks to the implementation of the electronic document interchange, enquirers will be able to keep up-to-date. Moreover, active financial and reporting forms, which will facilitate particularly the management of educational institutions, will also be created.

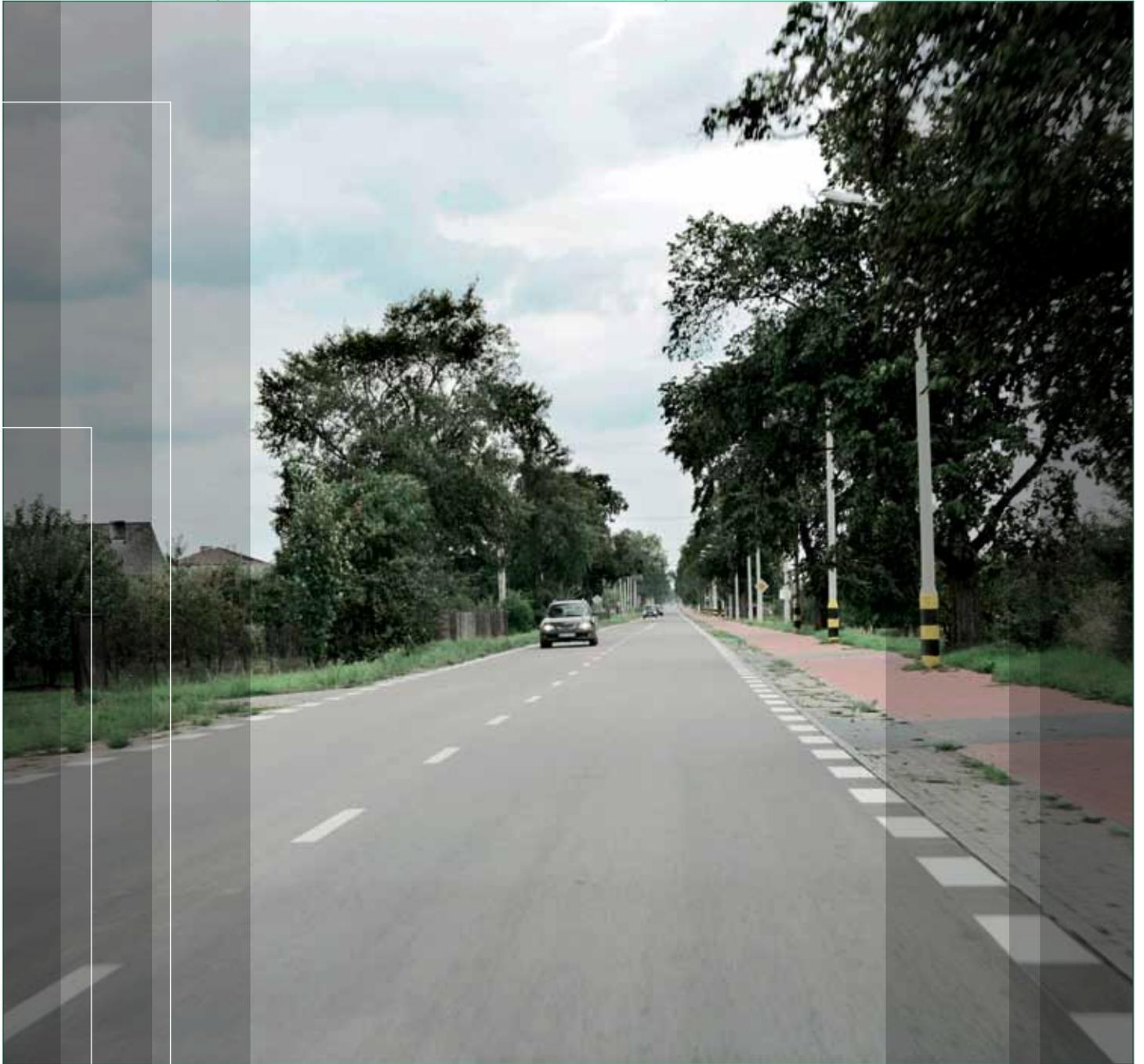
An information and document exchange platform created as part of the district management support system will include 30 entities: Town Hall, 26 district units, 3 municipal companies as well as 21 municipal councillors and 27 village leaders. 4 multimedia kiosks located in different parts of the town will be set up for people with no Internet access.

The implementation of the project requires the purchase of appropriate equipment and software as well as the training of employees at all institutions involved. Information and advertising campaigns in electronic media and local press will encourage the inhabitants to take advantage of the e-services.

Project name: The development of e-services in Wyszaków district

Beneficiary: Wyszaków district
Project value: PLN 1 586 864.12
EU funding: PLN 1 311 434.50





AN “A” CLASS ROAD

The journey from Serock to Warsaw, Nowy Dwór Mazowiecki and Legionowo has become easier, faster and safer.

A 9000-meter section of the county road no. 1802W has been redeveloped, from the intersection with the trunk road no. 61 in Żegrze to the intersection with the voivodeship road no. 621 in Dębe and further to the border with Leginowo county in the direction of Orzechowo. In the course of the project, the surface of a 6-meter-wide dual carriageway has been reinforced, new exits have been built and the existing ones have been redeveloped, parking lay-bys have been created and hard shoulders have been reinforced. A drainage system has been created along the whole length of the road. A 70930-meter-long bicycle and pedestrian route has also been created. It leads through: Skubianka, Jachranka, Dębe and Izbica. Green belts have also been created along the road. The implemented works have increased the safety of drivers, cyclists and pedestrians.

The road plays a significant role in maintaining the coherence of transport in the county, as it connects Serock to the most important social and economic hubs in the region – Warsaw, Nowy Dwór Mazowiecki and Legionowo. The poor condition of the road prevented it from serving its function properly. The traffic was slow, accidents were frequent and the car travel time extended by traffic jams had a negative impact on the environment. The road maintenance and renovations costs were also increasing. Following the redevelopment, the road is counted among “A” class roads according to SOSN [Surface Condition Assessment System] classification and should remain in good condition for 20–25 years without the need of renovation.

Project name: The redevelopment of the county road no. 1802W in Serock district

Beneficiary: Legionowo county
Project value: PLN 13 953 158.35
EU funding: PLN 11 860 184.59





PROFESSIONAL EQUIPMENT FOR THE VOLUNTEER FIRE BRIGADE

Saving lives and property and protecting nature against the consequences of ecological catastrophes are the main goals of firefighters. Three units of Volunteer Fire Brigade from Wiązowna district will soon be able to perform them better thanks to new rescue and fire fighting vehicles.

The Volunteer Fire Brigade in Wiązowna district has a long tradition. Two of the three units – in Wiązowna and Glinianka – have been operating for 90 years. Volunteer firefighters from these localities have a proud history of self-sacrifice and saving lives and property. In order for them to be able to effectively tackle fires, road accidents, floods and other ecological catastrophes, district authorities have allocated money from the EU subsidy for the purchase of three state-of-the-art rescue and fire fighting vehicles for units in Wiązowna, Glinianka and Malcanowo.

The fire engines are designed for rescue and fire extinguishing operations both in built-up areas and in difficult-to-access wooded areas, which is crucial with reference to the location of the district in the heart of Masovian Landscape Park. Trainings on vehicle operation and proper vehicle and equipment maintenance have also been carried out in the course of the project.

The new vehicles will significantly increase the safety of the inhabitants of the district, both in emergency situations such as fires, floods or ecological catastrophes and when tackling the consequences of everyday traffic incident. They will also help protect nature against the consequences of chemical contamination.

Project name: Minimizing environmental and chemical hazards and the number of road accidents in the heart of Masovian Landscape Park, region of trunk road no. 2 and 17, through the purchase of state-of-the-art rescue and fire fighting vehicles for the Volunteer Fire Brigade in Wiązowna district

Beneficiary: Wiązowna district
Project value: PLN 2 668 585.51
EU funding: PLN 2 207 560.50





CENTRE OF BUDDHIST CULTURE



Karma Kamtsang Buddhist Association [Związek Buddyjski Tradycji Karma Kamtzang] has been introducing Poles to Asian cultures since 1995. Now this intercultural and interreligious dialogue will be continued at the new seat of Centre of Buddhist Culture [Centrum Kultury Buddyjskiej] in Grabnik.

Karma Kamtsang Buddhist Association has been playing an important role in building a bridge between European and Asian cultures and religions in Poland for 15 years. So far the Association has operated on four different planes: cultural, religious, educational and social. The Association has been introducing people to foreign cultures by organizing: promotions of literature from Far East countries, photography exhibitions, lectures on Tibetan art and many other events. It has also actively participated in interreligious conferences as well as interreligious prayers – it has organized joint prayers with clerics from the Catholic Church, Orthodox Church, Protestant churches, Jewish communities, Muslim community and Polish Buddhists and also with the Dalai Lama. It has conducted educational activities in the form of scientific conferences, lectures for students of the University of Warsaw and the Jagiellonian University as well as universities of the third age and high school and junior high school students. The social activities of the Association focus on: helping immigrants from, among others, countries such as Mongolia, Tibet, Nepal or Vietnam; collaborating with local communities; participating in the social rehabilitation of convicts and organizing humanitarian aid for Third World countries.

Until now limited amount of space made it necessary to carry out most of the activities of the Association in the seats of the collabora-



ting institutions or in public space. The project has led to the creation of a state-of-the-art Centre of Buddhist Culture building featuring a conference hall with audiovisual equipment; a library and a reading room with computers with Internet access, scanner, printer and photocopier; storage room for collections and exhibits as well as social and administrative facilities.

Project name: The expansion of cultural infrastructure of Karma Kamtsang Buddhist Association in Grabnik, Jaktorów district, through the construction of Centre of Buddhist Culture

Beneficiary: Karma Kamtsang Buddhist Association in Poland

Project value: PLN 1 190 456.12

EU funding: PLN 999 999.99



A SAFE HAVEN FOR MUSICIANS

Senior Musician House [Dom Muzyka Seniora] will be a unique place not only in Poland but also in the whole Europe. It will allow its residents to enjoy life to the fullest and derive satisfaction from their cherished occupation for the rest of their days.

Musicians are a specific social group. Their professional life is a string of continuous rehearsals, concerts in the country and abroad and contact with the audience. Leaving the stage for good, they leave their exciting life behind them. No longer professionally active, they often succumb to frustration, breakdowns or lose the meaning of life. A stay at an ordinary welfare centre is tantamount to the end of creative work – in view of small living space and the comfort of other residents they are unable to bring in their instrument or stereo equipment. Which is why the creation of a welfare institution for senior musicians in a difficult life or financial situation is a matter of great importance.

Set up in 2004, Senior Musician House Foundation [Fundacja “Dom Muzyka Seniora”] tirelessly pursues the project aimed at the construction of a welfare centre for artists. It has acquired a plot in Kały, Góra Kalwaria district, where the EU resources will make it possible to erect a building reminiscent in style to a Polish manor house. The construction works began on 1 October 2010 on the International Day of Music with a ceremonial laying of a foundation act, placed in a brass tube along with two coins: 1 zloty and 1 euro, which symbolized the Polish and European sources of funding, signatures of all people present and the score of “Fanfara” [“Fanfare”] composed especially for the occasion by Andrzej Sienkiewicz and performed by the National Philharmonic Orchestra Wind Quintet. Senior House will feature 29 single and double rooms, 33 bathrooms in residents’ rooms and an additional bathing room with a special bath for persons with disabilities, 3 staff bathrooms and 2 in rooms for visitors. The residents will be able to take advantage of a kitchen, dining room, club room with a library and administrative and utility rooms.

Each of the 50 residents will be able to furnish his room with a little furniture, music instruments, stereo equipment and personal keepsakes. Senior musicians will give free educational and music classes to the local inhabitants and organize concerts that will bring them closer to the local community. The project is a unique initiative in Europe, harmoniously blending social aspects



with a personal dimension. The House will allow the musicians to retain their dignity and derive joy and satisfaction from their cherished occupation. It will be an important centre promoting culture and music education as well as a place for intergenerational meetings, during which the elderly will share their knowledge and experience and the young will present new ideas and artistic projects.

Project name: The creation of Senior Musician House in Kały, Góra Kalwaria district, Piaseczno county near Warsaw

Beneficiary: Fundacja “Dom Muzyka Seniora” [Senior Musician House Foundation]

Project value: PLN 15 666 905.87

EU funding: PLN 13 316 869.99



**Masovian Unit
for the Implementation of EU Programmes**

ul. Jagiellońska 74
03-301 Warszawa

Area:
517 km²

Population:
1 709 781

Warsaw – panorama of the Centre

Warsaw





A COLD INNOVATION

The SWAL company has developed and put into production an innovative LAX system for fixing insulation boards in cold rooms.

Designed to make it possible to maintain low temperatures in cold rooms, LAX is selling like hot cakes on European markets. Its biggest advantages are low thermal conductivity, making it easier to maintain low temperature in a cold room and preventing condensation and the formation of ice cap, easy and quick assembly, the possibility being mounted on pipe sections and a wide gamut of colours, making it possible to match the element to the colour of the walls.

The production of LAX required the modernization of the premises and the purchase of new machines and devices. The production hall has been modernized by installing appropriate hydraulic and electric connections. An injection moulding machine for thermoplastics with peripheral devices has been purchased and installed afterwards. The production process has been organized. It involves: feeding the granulate material into the injection moulding machine, automatic manufacturing of a LAX, taking the finished elements out of the hopper, quality control, packaging and preparation for transport.

The LAX system is an innovation in Europe. It meets the expectations of even the most demanding customers. It makes it possible to reduce the costs of both the construction of a cold room and its subsequent maintenance, while at the same time maintaining high quality standards. The launch on the international market of such a state-of-the-art product, which in time will be replacing the current solutions, opens up the possibility of further development of the SWAL company and gives it a competitive advantage on the market of screws and connectors.

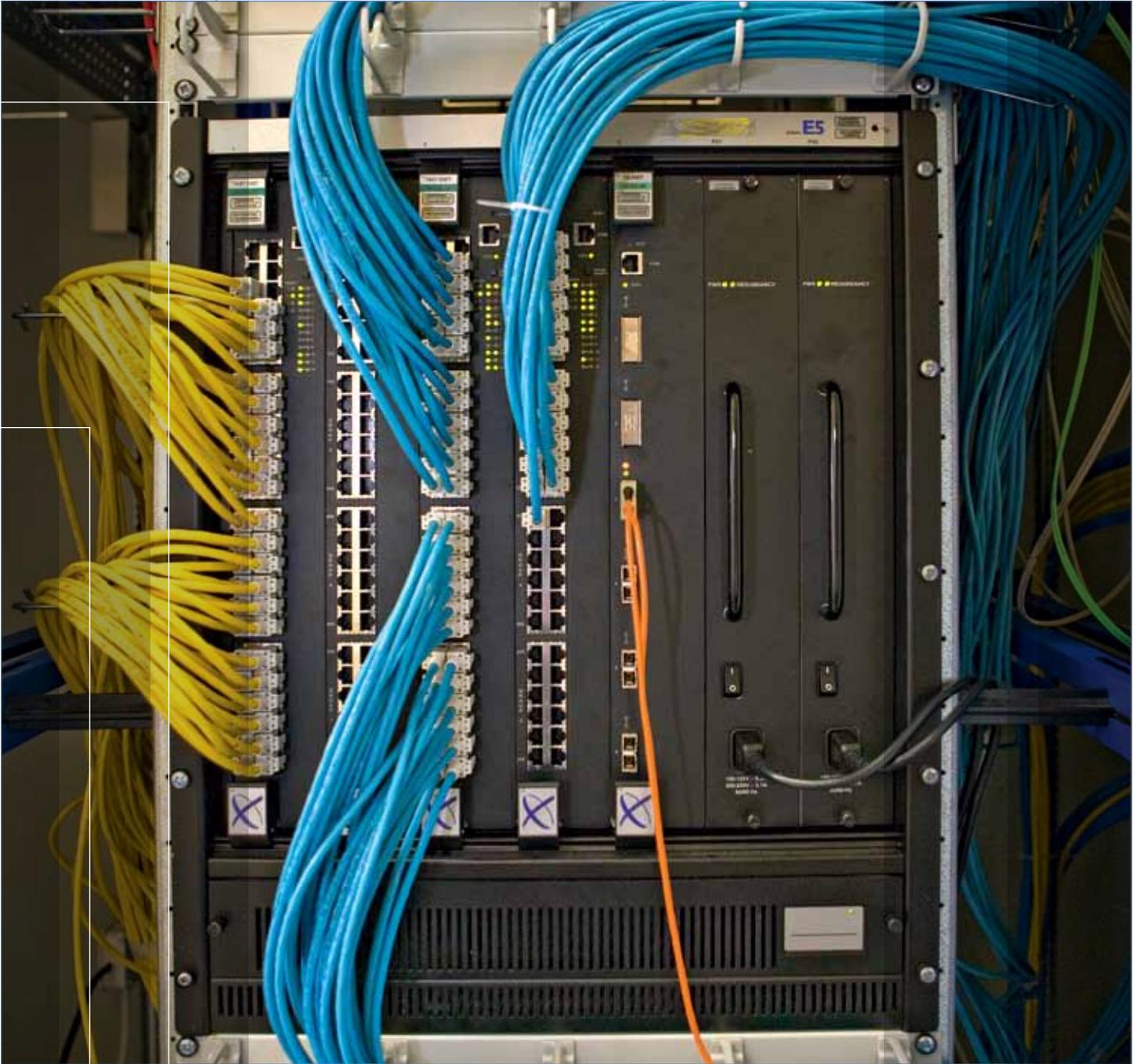
Project name: The expansion of the activities through the introduction on the European market of an innovative: LAX – element for fixing insulation boards

Beneficiary: SWAL Tomasz Żebrowski

Project value: PLN 265 109.20

EU funding: PLN 110 258.03





ACADEMY ONLINE

It is now possible to take advantage of wireless Internet access on the campus of the Academy of Special Education [Akademia Pedagogiki Specjalnej] and the neighbouring institutions.

The project aimed at the expansion of electronic communications infrastructure and the implementation of new communication technologies at the Maria Grzegorzewska Academy of Special Education consisted in creating a coherent information and communications system including all academy buildings and allowing the opening of its resources to the local community. A high bandwidth structural network has been created. It is possible to take advantage of a widely accessible WIFI network on the campus and in the neighbouring public utility facilities – the health centre, economic school complex, recreational areas located between the Academy and West Station [Dworzec Zachodni]. VOICE Over IP Internet telephony system has been set up in all academy units thanks to the higher bandwidth of the network and the Internet connection.

A data network has been created in two academy buildings and connected to the existing infrastructure in the course of the project. A WIFI network has been created. The electric energy supply system has been expanded and uninterruptible power supply has been ensured thanks to the installation of emergency power devices. It was also necessary to build a second server room, which has been equipped with 4 new servers and an edge router that makes it possible to aggregate high bandwidth external links and to separate internal networks with individually specified connection parameters. VOICE Over IP compatible phones have also been purchased.

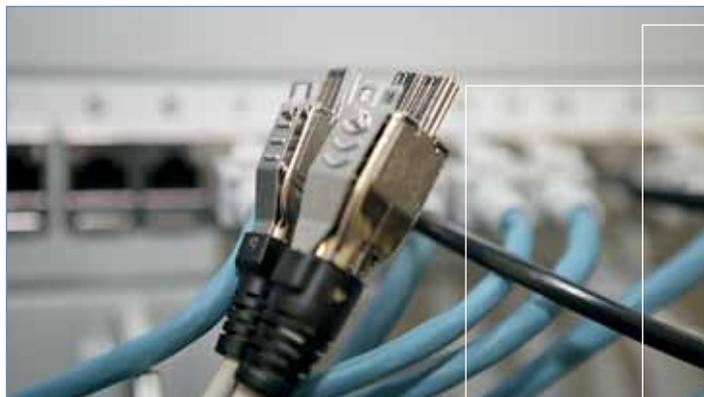
The expansion of the infrastructure and the implementation of the new technologies facilitate communication between academics and Academy students, make it possible to exchange information with other educational centres and will make it possible in the future to create a distance learning system.

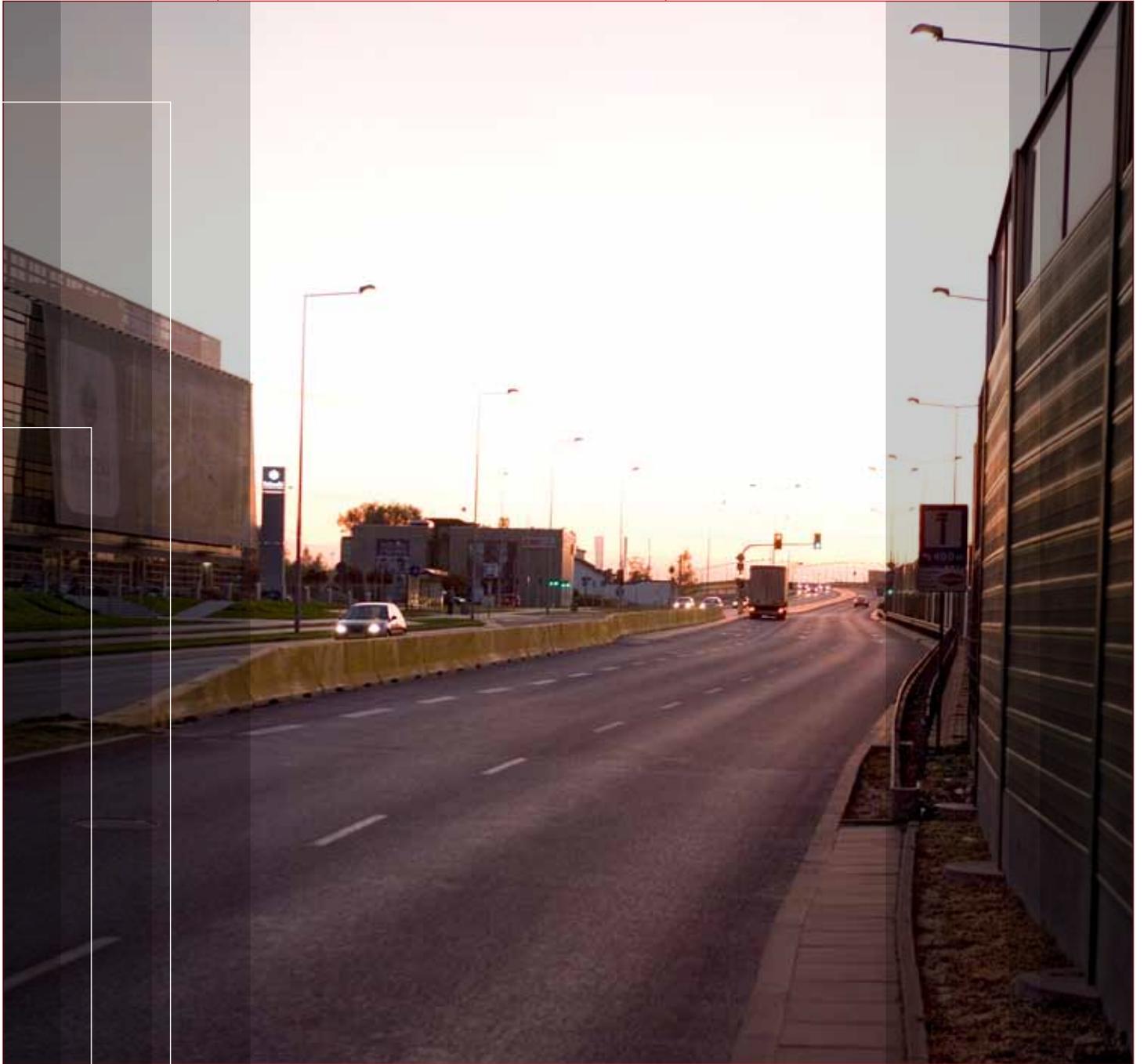
Project name: The expansion of electronic communications infrastructure and communication technologies of the Maria Grzegorzewska Academy of Special Education

Beneficiary: Akademia Pedagogiki Specjalnej im. Marii Grzegorzewskiej [Maria Grzegorzewska Academy of Special Education] in Warsaw

Project value: PLN 1 524 131.51

EU funding: PLN 1 295 511.78





FROM URSYNÓW TO WŁOCHY

The redeveloped Poleczki Street already allows easier and quicker access to Frederic Chopin Airport and will form in the future a part of a N-S route (North-South route).

The single carriageway Poleczki Street has changed beyond all recognition. Two dual carriageways with 3.5-meter-wide lanes have been created on the section from Puławska Street to Osmańska Street in the course of the redevelopment. 3-meter-wide lanes for left-turning vehicles have been created on intersections. A 990-meter-long and 4.5–5.5 meter wide access road to residential buildings has also been built. 2.5-meter-wide dividing lanes have been created between the main carriageway and the side carriageways. Pavements and bicycle lanes have been created on both sides of the road. Traffic is controlled by means of accommodative synchronized traffic lights. Bus bays have also been built and bus shelters have been set up. The implemented works have improved the traffic flow and increased the safety of all road users.

Although Poleczki Street is not one of the main arteries in Ursynów, it serves as an important link with the neighbouring district – Włochy. Until now transport between them took place along a road leading through a rail crossing, which significantly extended the travel time and greatly hindered the flow of traffic. The redeveloped Poleczki Street leads through a flyover over railway tracks to Wirażowa Street. The created connection offers a convenient alternative for people travelling from eastern and southern districts to the Okęcie airport. Until now they could only use the route running along Trasa Siekierkowska, Rzymowskiego Street and Żwirki and Wigury Avenue [al. Żwirki i Wigury].

In the future Poleczki Street will form a part of the N-S route, which will be connected with Warsaw Southern Bypass [Południowa Obwodnica Warszawy] route at the Okęcie interchange. Both arteries are of key importance in facilitating transport in the southern part of the city. They will make it possible to lead transit traffic out of the centre and ensure easy access from southern districts to the heart of the city.

Project name: The redevelopment of Poleczki Street on Puławska St – Osmańska St section in Warsaw

Beneficiary: Capital City of Warsaw

Project value: PLN 40 425 398.03

EU funding: PLN 32 492 811.15





FIREFIGHTERS AT THE HEIGHT OF THEIR ABILITY

Masovian firefighters are well-prepared to conduct fire extinguishing and rescue operations even in the highest buildings.

Komenda Wojewódzka Państwowej Straży Pożarnej [Voivodeship Headquarters of the National Fire Brigade] in Warsaw has purchased four heavy SHD-25 technical rescue vehicles, which will be handed over to units in Radom, Siedlce, Płońsk and Gostynin, within the framework of a project aimed at reducing and eliminating the consequences of natural hazards and preventing major failures.

The new vehicles are designed for rescue and fire extinguishing operations at great heights. Apart from the usual arm with a basket, extending to a height of 25 m, they also have at their disposal a ladder allowing the evacuation of people from higher floors. The basket is designed for securing stretchers, which allows safe transport of the wounded and unconscious. A water-and-foam installation including a cannon mounted in the basket, facilitates fire extinguishing operations. The high-temperature resistant basket makes it possible to tackle the blaze from above over the object on fire. A control system installed directly in the basket makes it possible to make full and safe use of all the capabilities of the device. Spotlights powered by a generator which is a part of the platform equipment make it possible to conduct operations at night.

The technical solutions implemented in the purchased vehicles will significantly increase the efficiency and safety of rescue and fire extinguishing operations. Thanks to the new equipment, Masovian firefighters will be better organized to come to rescue in life-, health-andenvironment-threatening situationsand, most importantly, in the event of natural disasters and major industrial failures.

Project name: Reducing and eliminating the consequences of natural disasters and preventing major failures through the purchase of specialist equipment for PSP [National Fire Brigade] units of Masovian Voivodeship

Beneficiary: Komenda Wojewódzka Państwowej Straży Pożarnej w Warszawie [Voivodeship Headquarters of the National Fire Brigade in Warsaw]

Project value: PLN 3 995 040.00

EU funding: PLN 3 344 444.00





TEATR POWSZECHNY ENTERS A NEW STAGE

Teatr Powszechny im. Zygmunta Hubnera [Zygmunt Hubner Common Theatre] has undergone a full makeover after 35 years of operation. The redevelopment and modernization made it possible to turn the stately Warsaw scene into a state-of-the-art cultural institution – audience-friendly and adapted to the technical requirements of modern productions.

The project aimed at the redevelopment of Teatr Powszechny was comprehensive in character as it included not only the building but also the surrounding infrastructure. With renovated elevation, functional car park and expanded main entrance with driveways for persons with disabilities, the theatre attracts people to come inside.

Following the redevelopment, the floor area of the theatre has been enlarged by 700 m², and the cubic capacity by 3.5 thousand m³. The main entrance and stages have been enlarged. Separate entrances to the smallest stage have been added. At present the theatre can accommodate a total of 600 people in auditoriums around three stages, the names of which reflect the number of places in the auditoriums: 100, 200 and 300. Mała Scena [Small Stage], renamed Scena 200 [Scene 200], has undergone the greatest changes. The thorough redevelopment has made it possible to create a uniform interior with a floor area of around 260 m², which offers the possibility of flexible spatial arrangement and of building a non-standard relationship between the actors and the audience. State-of-the-art technical, lighting and acoustic equipment makes it possible to stage productions on the highest artistic level.

Modernization works allowing greater comfort and safety of the audience were a key element of the project. A state-of-the-art ventilation and air-conditioning system has been installed in the entire building. Elevators have been installed and driveways have been built for the convenience of persons with disabilities.

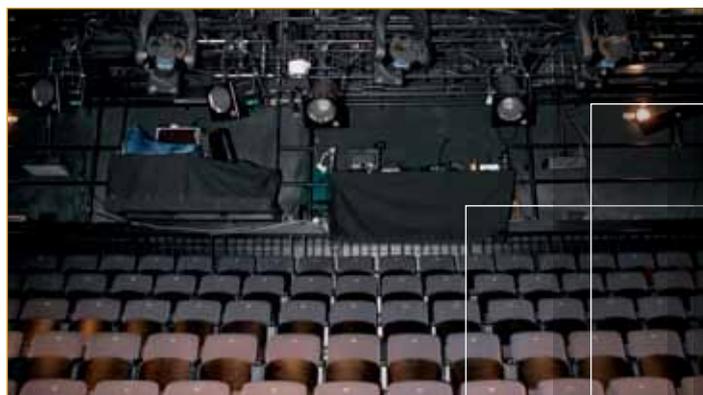
The corridors and facility rooms have also been redeveloped, which has significantly improved the working conditions of the artists and the maintenance staff.

Project name: The redevelopment and modernization of Teatr Powszechny [Common Theatre] in Warsaw

Beneficiary: Capital City of Warsaw

Project value: PLN 26 209 386.72

EU funding: PLN 4 998 783.11





CHANGES IN SZPITAL GROCHOWSKI

A hospital outpatient clinic, an intensive care unit and a neurological therapy and rehabilitation department have been created in the redeveloped and modernized rooms of part of the hospital, the so-called pavilion VI.

Szpital Grochowski im. R. Masztaka [R. Masztak Grochowski Hospital] is changing to provide better care to patients and to create good working conditions for doctors and medical staff. Resources from the subsidy have been allocated for the redevelopment and modernization of the pavilion VI and the purchase of ventilators, infusion pumps and cryotherapy and electrostimulation machines. The building has been adjusted to the current sanitary and fire safety requirements in the course of the project. All installations as well as ventilation and air-conditioning systems have been replaced. All partition walls have been pulled down and the new ones have been arranged according to their function. Floor covering has also been replaced. The rooms have been adapted to the needs of persons with disabilities.

On the ground floor, a hospital outpatient clinic, housing three clinics: general surgery, surgical oncology and breast disease clinics and a reception, has been created. Wheelchair users can move more freely between the two levels of the outpatient clinic thanks to an inner ramp. A state-of-the-art and well-equipped intensive care unit with ten one-bed rooms for the most gravely ill patients has been created on the 1st floor. Patient and staff rooms are air-conditioned and a high class equipment allows around-the-clock care for patients suffering from respiratory disorders, poisonings and multi-organ injuries. A neurological therapy and rehabilitation department and a rehabilitation unit, which collaborate closely, have been created on the 2nd floor. They feature a gym with state-of-the-art rehabilitation equipment and a physiotherapy treatment room. The department has been organized in such a way that the pleasant atmosphere of the rooms is conducive to treatment and well-being of the patients.

Project name: The redevelopment and modernization of Szpital Grochowski [Grochowski Hospital] – Pavilion VI

Beneficiary: Szpital Grochowski im. R. Masztaka SPZOZ [R. Masztak Grochowski Hospital Independent Public Health Care Centre]

Project value: PLN 7 652 678.03

EU funding: PLN 6 504 776.27



THE LIST OF PROJECTS IMPLEMENTED WITHIN THE FRAMEWORK OF THE REGIONAL OPERATIONAL PROGRAMME OF MASOVIAN VOIVODESHIP 2007–2013



PRIORITY I – CREATING CONDITIONS FOR THE DEVELOPMENT OF INNOVATIVE POTENTIAL AND ENTREPRENEURSHIP IN MAZOVIA

Action 1.3 Comprehensive land development for the purpose of economic activity				
Item number	Project title	Beneficiary	Project value (in PLN)	Additional funding from ERDF (in PLN)
1	The construction of an access road, an internal road and the creation of sanitary sewer and water supply systems in the areas of Specjalna Strefa Ekonomiczna "Starachowice" Podstrefa Ilża [Special Economic Zone "Starachowice" Subzone Ilża].	Ilża district	3 885 220.37	2 796 304.76
2	Comprehensive land development in Nowe Przybojowo for the purpose of creating an economic activity zone	Czerwińsk nad Wisłą district	4 395 859.13	3 736 480.26
3	Improving the transport accessibility of the areas of the economic activity zone in Przasnysz through the redevelopment of ul. Kolejowa.	town of Przasnysz	3 879 118.51	3 297 250.73
4	Improving the accessibility of Przasnyska Strefa Gospodarcza [Przasnysz Economic Zone] through the creation of Myszyniec – Bartniki road.	Przasnysz county	18 626 306.34	15 832 360.38
5	Comprehensive land development for the purpose of investment activity in Teresin district – stage I.	Teresin district	43 695 691.37	37 141 337.66
6	The creation of an economic activity zone through the redevelopment of Plac Targowy in Przysucha.	Przysucha district and town	10 638 487.16	9 042 714.06
7	Improving the accessibility of the economic activity zone in Szydłowiec in ul. Strażacka/Wschodnia.	Szydłowiec town and district	3 517 016.85	2 989 464.32
8	Improving the technical infrastructure of the investment areas in Przasnyska Strefa Gospodarcza [Przasnysz Economic Zone].	Przasnysz county	3 3815 004.00	28 734 250.00
9	The creation of an urban economic activity zone in ul. Montwillta, area of ul. Spokojna in Grodzisk Mazowiecki.	Grodzisk Mazowiecki district	13 222 421.47	10 112 462.94
10	The creation of technical infrastructure for industrial areas in the Woźniki housing estate in Radom – the construction of an access road including the infrastructure from ul. Hodowlana to investment areas.	Radom municipality	2 813 490.80	728 975.46
11	The creation of technical infrastructure for industrial areas in the Woźniki housing estate in Radom – the construction of ul. Hodowlana with infrastructure.	Radom municipality	2 960 857.71	871 869.06
12	Białe Kruki – economic zone of Olszewo-Borki district	Olszewo-Borki district	5 830 804.12	4 418 394.01
13	Międzygminna Strefa Aktywności Gospodarczej [Interdistrict Economic Activity Zone] and Inkubator Przedsiębiorczości [Business Incubator] in Szydłowiec.	Szydłowiec district	1 540 906.51	1 228 702.62
14	The development of the investment areas of Garwolińska Strefa Aktywności Gospodarczej [Garwolin Economic Activity Zone] – stage I.	Garwolin county	6 900 000.00	5 865 000.00
15	The construction of industrial area infrastructure in Łochów.	Łochów district	4 345 913.23	3 480 207.31
16	The construction of an access road to investment areas in the town of Łochów.	Węgrów county	2 387 408.88	2 029 297.55
17	Improving the technical infrastructure of the economic activity zone in Przasnysz through the redevelopment of the urban market square.	town of Przasnysz	9 284 638.42	7 891 942.66
18	Park Przemysłowy "Sokołów Podlaski" ["Sokołów Podlaski" Industrial Park].	town of Sokołów Podlaski	27 000 000.00	22 950 000.00

Action 1.4 Strengthening business environment institutions				
Item number	Project title	Beneficiary	Project value (in PLN)	Additional funding from ERDF (in PLN)
1	Separation of Fundusz Pożyczkowy MIŚ [MIŚ Loan Fund] for entrepreneurs in Masovian Voivodeship through its recapitalisation.	Fundacja na rzecz Rozwoju Polskiego Rolnictwa [Foundation for the Development of Polish Agriculture]	19 418 000.00	18 900 000.00
2	The development of financial instruments of Mazowiecki Fundusz Poręczeń Kredytowych [Masovian Loan Guarantee Fund] through the recapitalisation of the fund.	Mazowiecki Fundusz Poręczeń Kredytowych Sp. z o.o	69 963 400.00	69 963 400.00

Action 1.5 The development of entrepreneurship				
Item number	Project title	Beneficiary	Project value (in PLN)	Additional funding from ERDF (in PLN)
1	The construction of a hall and the purchase of a processing line for the production of cosmetics.	Verona Products Professional Sp. z o.o. cosmetics	1 374 860.00	570 690.00
2	Increasing the competitiveness of the Grupa KK Kochanowski company through the implementation of an innovative machine processing technology of difficult and non-standard bookbinding works.	Grupa KK Kochanowski Spółka jawna [Grupa KK Kochanowski General partnership]	2 684 000.00	1 122 000.00
3	Extending the range of services and increasing the competitiveness of the MIKST company through the purchase of machines forming an innovative crushing line.	Przedsiębiorstwo Robót Drogowo-Mostowych MIKST Sp. z o.o. [MIKST Road and Bridge Construction Company Ltd.]	2 562 000.00	680 000.00
4	Increasing the competitiveness of the CAD/CAM SOLUTION company through the implementation of an innovative multi-stage production technology of prototypical automotive industry structures and elements.	CAD/CAM SOLUTION Sp. z o.o.	1 290 760.00	539 580.00
5	The implementation of an innovative water cleaning technology at the "OLG-MAR" Wiesław Rudziński company.	ZPUH "OLG-MAR" Wiesław Rudziński Zakład Pracy Chronionej ["OLG-MAR" Wiesław Rudziński Production, Services and Trade Plant Supported Employment Enterprise]	2 836 500.00	988 125.00

Action 1.5 The development of entrepreneurship

Item number	Project title	Beneficiary	Project value (in PLN)	Additional funding from ERDF (in PLN)
6	The opening of a branch office Niepubliczny Zakład Opieki Zdrowotnej Specjalistyczna Poradnia Okulistyczna "OptiMed": Centrum Rehabilitacji Wzroku [Non-public Health Care Centre: Specialist Ophthalmology Clinic "OptiMed" Vision Rehabilitation Centre].	NZOJ Specjalistyczna Poradnia Okulistyczna "OptiMed": Centrum Rehabilitacji Wzroku – Ewa Frejtag [Non-public Health Care Centre Specialist Ophthalmology Clinic "OptiMed": Vision Rehabilitation Centre – Ewa Frejtag]	672 220.00	340 654.50
7	Increasing the competitiveness of Gminna Spółdzielnia SCH ["Farmers Self-help" District Cooperative] in Karczew through a new quality customer service in a medium-sized shop in Karczew.	Gminna Spółdzielnia "Samopomoc Chłopska" ["Farmers Self-help" District Cooperative] in Karczew	2 613 606.00	1 081 298.13
8	The expansion of an existing company in the field of the dismantling of vehicles excluded from operation.	TRANS – ZBYT PTH Skup Złomu i Metali Kolorowych [TRANS – ZBYT PTH Purchase of Scrap Metal and Non-ferrous Metals]	286 431.60	93 880.80
9	The expansion of the production line in the Technitynk Sp. z o.o. company.	Technitynk Sp. z o.o.	1 054 080.00	440 640.00
10	Increasing the competitiveness of Studio Urody [Beauty Studio] in Tuszcz through the expansion of the range of services.	Studio Urody "De – Ka" – Dorota Kozub ["De – Ka" Beauty Studio – Dorota Kozub]	46 330.00	19 367.45
11	Increasing the competitiveness of Stalmech on the international market through the implementation of an innovative processing line for the production of large-sized articles.	Stalmech – Bogumił Księżakowski	8 157 040.00	3 388 950.00
12	Increasing the competitiveness of Przedsiębiorstwo Budowy Dróg i Mostów Sp. z o.o. [Road and Bridge Construction Company Ltd.] in Mińsk Mazowiecki through the implementation of an innovative production technology of mineral and asphalt mixes and a product innovation – Eco-friendly Bituminous Mass.	Przedsiębiorstwo Budowy Dróg i Mostów Sp. z o.o. [Road and Bridge Construction Company Ltd.]	7 320 000.00	2 040 000.00
13	Increasing the competitiveness of the ANNA company through the purchase of a waste recycling line.	PPHU ANNA [ANNA Production, Trade and Services Company]	2 334 004.94	975 690.58
14	The purchase of backhoe loaders, installation of an area drainage system and hardening of the surface of the company's transport, equipment and storage base.	Zakład Usług Ogólnobudowlanych i Transportu – Robert Przesmycki [Construction Services and Transport Plant – Robert Przesmycki]	5 884 060.00	1 639 820.00
15	Improving the competitive position of the enterprise through the implementation of a technological innovation allowing the commercialization of research and development works and the cooperation with RDU in the field of medical products.	Metrum Cryoflex Sp. z o.o., Spółka komandytowa [Metrum Cryoflex Ltd., Limited partnership]	4 346 280.00	1 792 140.00
16	The creation of a state-of-the-art dental clinic through the conversion of dental office and furnishing it with high-tech equipment.	Dentalux Sp. z o.o.	1 678 821.61	642 672.68
17	Increasing the competitiveness of the company through the implementation of an investment consisting in the purchase of specialized dental equipment and the informatization of practice.	Dorota Groszyk-Ziękiewicz – Gabinet Stomatologiczny [Dorota Groszyk-Ziękiewicz – Dental Office]	146 986.72	74 029.92
18	The introduction of a product innovation – server racks through the use of a process innovation – an innovative technology of sheet metal processing.	"Jakmet" Spółka jawna Andrzej Jalocho i Krzysztof Jalocho ["Jakmet" General partnership Andrzej Jalocho and Krzysztof Jalocho]	2 784 040.00	1 163 820.00
19	Increasing the competitiveness of the "Kontener" company – the introduction of new innovative services and the changing of the service implementation process through the purchase of new container premises, introduction of e-services and implementation of CRM software.	Wypożyczalnia "Kontener" Zbigniew Wiktorski Spółka jawna ["Kontener" Rental Zbigniew Wiktorski General partnership]	9 794 380.00	3 369 825.00
20	New standards of bookkeeping services through investments in information technologies.	Buchalter Skłodowscy General partnership	2 808 135.00	11 738 92.50
21	Increasing the competitiveness of the PIMET company through the introduction of an eco-friendly technology – the modernization of a galvanizing line.	Maciej and Tadeusz Popielawscy "PIMET" General partnership	2 989 000.00	1 249 500.00
22	The modernization of the furniture production process through the purchase of a processing centre, press and premises.	PPHU Form – Radosław Guza [Form Production, Trade and Services Company – Radosław Guza]	2 102 845.88	932 307.54
23	Improving service availability in the field of ultrasonography and radiodiagnosics through the purchase of a state-of-the-art ultrasound machine for an office in Ostrów Mazowiecka.	Indywidualna Specjalistyczna Praktyka Lekarska w Miejscu Wezwania – Dorota Póttorak [Home-Visiting Individual Specialist Medical Practice – Dorota Póttorak]	95 000.00	48 450.00
24	Increasing the competitiveness of Stalmech on the international market through the implementation of an innovative processing line for the production of large-size articles.	Stalmech – Bogumił Księżakowski	8 256 080.00	3 394 390.00
25	The expansion of a dental office with the addition of new service premises and the purchase of medical equipment for the purpose of providing services in the field of conservative dentistry, surgery and prosthodontics, including implant treatment.	Prywatny Gabinet Stomatologiczny – Beata Deryńska-Borysowicz [Private Dental Office – Beata Deryńska-Borysowicz]	162 870.00	76 841.58
26	The construction of Stacja Kontroli Pojazdów [Vehicle Inspection Station] and Stacja Diagnostyczna [Diagnostic Station], the purchase of equipment and a replacement car for station customers.	PHU Anna Moczulska [Trade and Services Company Anna Moczulska]	870 620.06	348 647.73
27	The modernization of the production process of mechanical fans based on the technology of the narrow beam plasma cutting.	"UNI-PRO" Grzegorz Bokotko	269 742.00	112 251.00
28	Improving the competitiveness and expanding the company's profile through the purchase of a state-of-the-art processing line modernizing the quality of the production.	WEKTOR – Marek Gąsiorowski	1 335 900.00	558 450.00
29	The introduction of a new product [windows with VEKA Alphaline 90 profile] with the use of an advanced processing line – a chance to increase the competitiveness of Mazowiecka Fabryka Okien i Drzwi Sp. z o.o. [Masovian Window and Door Factory Ltd.] in Antoninów.	Mazowiecka Fabryka Okien i Drzwi Sp. z o.o. [Masovian Window and Door Factory Ltd.]	738 100.00	308 550.00
30	An organisational innovation – a wide range of services – Rudnik Sp. z o.o.	Rudnik Sp. z o.o.	134 836.84	56 366.22
31	The implementation of an innovative production technology of metal prosthesis elements at Tomplast.	Tomplast – Tomasz Kokoszko	1 195 282.80	499 667.40
32	The construction of a state-of-the-art vehicle diagnostic and service centre in Myszyniec.	Eugeniusz Drzęzek and Krzysztof Drzęzek, conducting economic activity in the form of a civil law partnership "Drzęzek"	2 252 120.00	941 460.00
33	Providing state-of-the-art equipment for a vehicle inspection station and a service station.	AUTO-PARK – Krzysztof Drobot	858 005.11	358 674.27
34	The purchase of equipment for the newly created Centrum Techniki Motoryzacyjnej [Automotive Technology Centre] in Brzozów, Iłów district.	PHUT – Anna Kowalczyk [Trade, Services and Transport Company – Anna Kowalczyk]	903 841.95	377 835.56

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Item number	Project title	Beneficiary	Project value (in PLN)	Additional funding from ERDF (in PLN)
35	The purchase of specialist equipment for live line works (a lorry with an insulated aerial platform) for the purpose of increasing the competitiveness of the enterprise on the market of electrical power engineering services in Masovian Voivodeship.	Instalatorstwo Elektryczne, Usługi Podnośnikowe, Projektowanie i Nadzór Elektryczny – Zygmunt Biatecki [Electrical Installations, Lift Services, Electrical Design and Control – Zygmunt Biatecki]	629 299.98	262 649.99
36	The modernization of the metal waste processing facility in Sokolów Podlaski.	Przedsiębiorstwo Przerobu Złomu Metali "Segromet" Sp. z o.o. ["Segromet" Scrap Metal Processing Company Ltd.]	8 892 580.00	3 097 825.00
37	Improving the competitiveness of Dental Union Laboratory through the creation of Klinika Rehabilitacji i Rekonstrukcji Żwarcia [Rehabilitation and Occlusion Reconstruction Clinic].	Dental Union Laboratory – Agnieszka Jasek	919 611.50	390 554.84
38	The expansion of the company through the creation of a state-of-the-art dialysis station in Grójec.	Hand-Prod Sp. z o.o.	5 529 114.57	1 312 950.31
39	Increasing the competitiveness of Zakład Obróbki Metali – Adam Włoczewski [Metal Processing Company – Adam Włoczewski] in Sierpc through the implementation of an innovative technology used in the production process of screws and nuts.	Zakład Obróbki Metali – Adam Włoczewski [Metal Processing Company – Adam Włoczewski]	416 020.00	173 910.00
40	The automatization of the cardboard packaging cutting process.	PPHU Tekmar – Marek Boczkowski [Tekmar Production, Trade and Services Company – Marek Boczkowski]	1 500 000.00	765 000.00
41	The introduction of new financial services supporting the activity of small and medium enterprises in Maków county.	AGENCJA FINANSOWA – Małgorzata Wnuk-Otłowska [FINANCIAL AGENCY – Małgorzata Wnuk-Otłowska]	471 265.71	196 749.51
42	The investment in an innovative lift production technology.	WINDA Warszawa Sp. z o.o.	3 051 220.00	1 062 925.00
43	The implementation by the Automatech company of an innovative process and product is a way to success and a way of influencing the development of the economy of the region, including knowledge-based economy.	Automatech Sp. z o.o.	7 658 400.00	1 836 000.00
44	The extension of the range of products and the implementation of innovative furniture production processes in the Kiernożek enterprise.	PPHU – Bogusław Kiernożek [Production, Trade and Services Company – Bogusław Kiernożek]	1 606 915.22	670 043.24
45	The expansion of the company on the graphic services market.	D'SIGN Krzysztof Łada studio	3 169 324.50	1 206 458.12
46	Investments in new fixed assets for the purpose of creating a new enterprise – the construction of a wind power station.	EKO-ENERGIA – Henryk Kryszkiewicz [ECO-ENERGY – Henryk Kryszkiewicz]	8 649 699.96	3 558 025.71
47	Increasing the competitiveness of the enterprise through the purchase and implementation of innovative systems of storing and sorting of goods.	Firma Księgarska Jacek Olesiejuk Sp. z o.o. [Book Company Jacek Olesiejuk Ltd.]	7 982 876.90	3 388 515.18
48	Increasing the competitiveness of „Zakład Pralniczy PIWOWAR” Sp. z o.o. [“PIWOWAR Laundry Facility” Ltd.] through the implementation of innovative water cleaning technologies.	“Zakład Pralniczy PIWOWAR” Sp. z o.o. [“PIWOWAR Laundry Facility” Ltd.]	7 986 120.00	3 338 460.00
49	DVB-C television service as a new element of the offer of the JMDI enterprise.	JMDI – Jacek Maleszko	3 908 986.14	13 611 736.97
50	Creating conditions for the further development of the MEBLO-GLASS company through the introduction of new services.	“MEBLO-GLASS” Napora Dygas Sasal Spółka jawna [“MEBLO-GLASS” Napora Dygas Sasal General partnership]	975 211.00	407 670.03
51	The implementation of an innovative veneering technology.	Meblo-master Gryglas Kraszewski Spółka jawna [Meblo-master Gryglas Kraszewski General partnership]	3 050 000.00	1 062 500.00
52	The expansion of the furniture manufacturing company and the purchase of computer equipment by the PHU DAJMEX company.	PHU DAJMEX	442 670.90	185 050.95
53	Increasing the competitiveness of the enterprise through the construction and launch of a state-of-the-art liquid fuel station in Różan.	Przedsiębiorstwo Budowlano-Handlowe “Z. Niziński” [“Z. Niziński” Construction and Trade Company]	4 875 238.70	1 698 341.35
54	The development of the Vita-Derm company's potential through innovative solutions.	Vita-Derm W. Karasiuk i M. Karasiuk Spółka jawna [Vita-Derm W. Karasiuk and M. Karasiuk General partnership]	609 440.00	309 570.00
55	The implementation of an innovative technology of producing forms for liquid silicone rubber processing at TOPSIL.	“TOPSIL” T. Padée, T. Mała Spółka Jawna [“TOPSIL” T. Padée, T. Mała General partnership]	2 750 990.20	1 150 004.10
56	Increasing the competitiveness of Schuengel Polska Sp. z o.o. through investments.	“Schuengel Polska” Sp. z o.o.	7 252 640.00	2 010 080.00
57	The modernization of the enterprise's equipment through the purchase of an innovative blow moulding machine for PET bottles.	Przedsiębiorstwo Produkcyjno-Handlowo-Usługowe i Transportowe “MARTER” Górecy Spółka jawna [“MARTER” Górecy General partnership Production, Trade, Services and Transport Company]	2 562 000.00	1 071 000.00
58	GALWA-KOR – the implementation of an innovative zinc electroplating technology in state-of-the-art automatic lines – stage I of the transformation of an electroplating plant into an innovative anti-corrosion technology plant.	GALWA-KOR Sp. z o.o.	3 001 200.00	1 254 600.00
59	Increasing the competitiveness of the “TRANS-HURT” company through the implementation of new production activities.	PPHU “TRANS-HURT” Robert Kucharski [“TRANS-HURT” Robert Kucharski Production, Services and Trade Company]	5 673 000.00	1 581 000.00
60	Increasing the innovativeness and competitiveness of FHT EXPORT-IMPORT through the implementation of an innovative production technology of reducers for the latest generation vehicle sequential gas systems.	FHT EXPORT-IMPORT – Krzysztof Kędziński	1 500 600.00	627 300.00
61	The construction of a new lorry service station including the purchase of equipment.	INTRUCK Sp. z o.o.	7 997 100.00	3 343 050.00
62	The implementation of an innovative printing technology through the purchase of new-generation machines and the expansion of production facilities.	“TORRO” Dariusz Skoczeń Spółka jawna [“TORRO” Dariusz Skoczeń General partnership]	6 710 000.00	2 805 000.00
63	Improving the competitiveness of ACL-VISION through the purchase of state-of-the-art diagnostic and surgical technology devices.	ACL-VISION Specjalistyczne Ambulatorium Okulistyczne Niepubliczny Zakład Opieki Zdrowotnej – Piotr Szymanek [ACL-VISION Specialist Ophthalmology Outpatient Clinic Non-public Health Care Centre – Piotr Szymanek]	861 220.94	363 993.09
64	Increasing the competitiveness of the “Profil” company in Nowy Dwór Mazowiecki – strengthening and developing the company by ensuring access to innovative packaging technology.	“Profil” Krystyna i Marek Kosowicz Spółka jawna [“Profil” Krystyna and Marek Kosowicz General partnership]	1 220 000.00	425 000.00

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Item number	Project title	Beneficiary	Project value (in PLN)	Additional funding from ERDF (in PLN)
65	Success is beautiful – the AHMA 2 company, a leader on the aesthetic medicine services market in Masovian Voivodeship.	AHMA 2 – Maciej Rogala	3 159 325.81	1 300 620.09
66	The increase in productivity and competitiveness of the offer through investment in fixed assets and the use of new technology in the manufacturing process.	PPHU "Rymet" Alicja Rymowska ["Rymet" Production, Trade and Services Company Alicja Rymowska]	284 138.00	118 779.00
67	Improving the competitiveness of the WR company through the purchase of innovative production equipment and an integrated management support system.	PPH "WR" Sp. z o.o. ["WR" Production and Trade Company Ltd.]	3 279 380.71	1 112 657.21
68	Increasing the competitiveness of the company through the purchase of a computer-controlled machining centre with tools.	Zakład Stolarski – Roman Wielgosz [Carpentry Workshop – Roman Wielgosz]	427 000.00	178 500.00
69	Increasing the competitiveness of the Marico company through the purchase of a remote-controlled robot for demolition works.	Zakrzewski Cezary "Marico" – Firma Prywatna [Zakrzewski Cezary "Marico" – Private Company]	750 361.22	236 469.66
70	New infrastructure – new possibilities.	ART-VIVRE – Ewa Maruszewska	65 658.84	33 486.00
71	The implementation of innovative audit services.	ROYAL AUDIT	140 910.00	58 905.00
72	Increasing the competitiveness of the DEKOR Media Sp. z o.o. company and its development through the implementation of an innovative RFID labels production technology thanks to the introduction of a new processing line based on Gallus RCS 430 machine.	DEKOR Media Sp. z o.o.	9 669 022.16	4 041 968.28
73	The implementation of the grinding of curved teeth of bevel wheels and the coordinate measuring technique as a condition for increasing the quality and competitiveness of the produced gears.	Fabryka Maszyn Luka Sp. z o.o. [Luka Machine Factory Ltd.]	2 440 000.00	850 000.00
74	Automated production technology of producing DG TRAY CD and DVD cases for the first time in Poland.	"Protekt" Zakład Przetwórstwa Tworzyw Sztucznych – Szadkowski Józef ["Protekt" Plastics Processing Company – Szadkowski Józef]	2 511 337.80	1 028 919.90
75	Increasing the competitiveness of the enterprise through the construction and purchase of an innovative touchless car wash using renewable energy in Bronisze.	OTS – Mirosława Sarnowska	1 609 739.00	497 672.89
76	Increasing the competitiveness of the enterprise through the creation of an innovative aesthetic medicine centre offering an alternative to surgery.	Metropolitan Studio – Karolina Tomys	9 186 384.97	3 224 849.54
77	Building a strong competitive position of the enterprise through the creation of an innovative FITNESS CENTRE.	LAFIT Sp. z o.o. [LAFIT Ltd.]	9 587 196.28	3 322 383.95
78	The implementation of an innovative industrial washing system in the PRAWOL company.	"PRAWOL" Alicja Wolska, Jerzy Wolski Spółka jawna ["PRAWOL" Alicja Wolska, Jerzy Wolski General partnership]	4 542 749.30	1 266 012.10
79	Product and process innovations in dentistry.	Prywatna praktyka stomatologiczna – Elżbieta Mioduszevska [Private dental practice – Elżbieta Mioduszevska]	152 874.05	77 965.75
80	The purchase of premises, equipment and software.	GEO-WEKTOR – Szczepanek Kinga	397 310.08	138 407.20
81	The implementation of an innovative technology of sheet metal profiling and the production of new NOVA STEEL articles.	NOVA – STAL Sp. z o.o.	1 708 000.00	714 000.00
82	Increasing the competitiveness of PW "JUMO" through the purchase of innovative medical equipment.	Przedsiębiorstwo Wielobranżowe "JUMO" Sp. z o.o. ["JUMO" Multi-business Company Ltd.]	2 666 179.32	869 136.73
83	Wydawnictwo Sióstr Loretanek [Sisters of Loreto Publishing House], the purchase of innovative printing machines.	Wydawnictwo Sióstr Loretanek [Sisters of Loreto Publishing House]	3 494 080.00	1 217 200.00
84	The purchase of equipment for Centrum Weterynaryjne Małych Zwierząt [Small Animal Veterinary Centre] in Siedlce.	Elżbieta Majchrzak and Krzysztof Majchrzak, conducting economic activity in the form of a civil law partnership "Centrum Weterynaryjne Małych Zwierząt Przychodnia Weterynaryjna s.c. E. Majchrzak & K. Majchrzak" [Small Animal Veterinary Centre Veterinary Clinic CLP E. Majchrzak & K. Majchrzak]	212 730.18	88 928.19
85	The development of the HartMet Sp. z o.o. enterprise through investments in innovations.	HartMet Sp. z o.o.	5 711 620.00	2 303 925.00
86	The implementation of innovative solutions in the field of an information system – a way to develop logistic activities of APREO LOGISTICS S.A.	APREO LOGISTICS SA	5 988 919.00	1 251 782.25
87	Increasing the competitiveness of the PRI7 Sp. z o.o. company through the purchase of state-of-the-art construction machines.	Przedsiębiorstwo Robót Inżynieryjnych 7 Sp. z o.o. [7 Engineering Works Company Ltd.]	3 792 980.00	815 575.00
88	The construction of a commercial and catering establishment including the purchase of equipment for a bakery in the town of Drobin, Płock county.	Piekarnia – Tadeusz Guzowski [Bakery – Tadeusz Guzowski]	2 617 029.02	905 483.46
89	The modernization of bakery equipment – the purchase of four baking ovens and a delivery truck.	GRAHAMKA Sp. z o.o.	660 359.16	275 349.00
90	Increasing the competitiveness of Centrum Stomatologiczne Dr Awitło [Dental Centre Dr. Awitło] through innovative investments.	Niepubliczny Zakład Opieki Zdrowotnej Centrum Stomatologiczno-Implantologiczne – Dr Krzysztof Awitło [Non-public Health Care Centre: Dental and Implant Centre – Dr. Krzysztof Awitło]	1 017 500.00	432 437.50
91	The development of the enterprise through the launch of a new catering establishment in Rembelszczyzna.	Leszek Pęda	866 200.00	362 100.00
92	The creation of the innovative Centrum Rehabilitacji Medycznej REHApunkt [REHApunkt Medical Rehabilitation Centre].	Centrum Rehabilitacji Medycznej REHApunkt [REHApunkt Medical Rehabilitation Centre]	1 071 797.00	330 429.00
93	The development of Polski Bank Komórek Macierzystych S.A. [Polish Stem Cell Bank JSC] through the purchase of specialist equipment for the preparation and storage process of the preparations, the conversion of the premises and through the creation of a dedicated computer software.	Polski Bank Komórek Macierzystych SA. [Polish Stem Cell Bank JSC]	1 034 500.00	439 662.50
94	Improving the competitiveness of a printing house through the purchase of a CTP System and a digitally-controlled five-colour printing machine with a coater.	Chromapress Sp. z o.o.	3 864 960.00	1 615 680.00

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Item number	Project title	Beneficiary	Project value (in PLN)	Additional funding from ERDF (in PLN)
95	Increasing the competitiveness of the company through the construction of a production hall and the purchase of a processing line for sheet metal cutting and profiling.	FHU EKO-DOM – Sylwia Gołębiwska [EKO-DOM Trade and Services Company – Sylwia Gołębiwska]	2 220 400.00	928 200.00
96	Increasing the international competitiveness of the PS s.c. Adam Sierzan Tomasz Pasicz company through the implementation of an innovative and unique in Poland technology of sheet metal plasma cutting for the production process of hall tents.	Adam Sierzan and Tomasz Pasicz, conducting economic activity in the form of a civil law partnership under the company name "PS s.c. Adam Sierzan Tomasz Pasicz"	336 659.00	140 734.50
97	Expanding the BETA Sp. z o.o. activity to include the production of exhaust channels.	Grupa Obsługi Przemysłu Beta Sp. z o.o. [Beta Industry Service Group Ltd.]	1 081 946.08	375 757.60
98	The implementation of innovative dental technologies for the purposes of endodontics.	Gabinet Stomatologiczny – Kryszewska-Sawulska, Małgorzata Barbara [Dental Office – Kryszewska-Sawulska, Małgorzata Barbara]	219 799.58	112 097.78
99	The purchase of state-of-the-art cranes for the purpose of increasing the competitiveness of the company on the market.	Usługi Transportowe – Andrzej Zielonka [Transport Services – Andrzej Zielonka]	5 389 994.53	1 836 000.00
100	Increasing the competitiveness of the BHP-MEDIQ company through the implementation of new training services and the launch of training materials production.	Ryszard Krzywicki and Łukasz Krzywicki, conducting economic activity in the form of a civil law partnership under the name "Ogólnokrajowe Centrum Szkoleniowo-Usługowe »BHP- MEDIQ« Spółka cywilna – Ryszard Krzywicki, Łukasz Krzywicki" [»BHP- MEDIQ« National Training and Services Centre Civil law partnership – Ryszard Krzywicki, Łukasz Krzywicki]	325 017.86	142 288.81
101	Increasing the competitiveness of the AGD PASTERSKI company through the purchase of a brush material production line.	AGD PASTERSKI Spółka jawna [AGD PASTERSKI General partnership]	8 088 600.00	3 381 300.00
102	Improving the competitiveness of the Pek-Mont company through the purchase of an innovative blast chamber for jet machining of steel.	Pek-Mont Sp. z o.o.	770 440.00	255 000.00
103	"Więc chodź osłodzić Ci świat..." ["Let me make the world a sweeter place for you"]. Increasing the competitiveness of a confectionery factory through its expansion and furnishing with innovative machines and devices.	Cukiernia "MARICA" Ryszard Zawadzki ["MARICA" Cake Shop Ryszard Zawadzki]	436 710.76	1 82 569.25
104	Increasing the competitiveness of the enterprise through the creation of the innovative Centrum Wczesnej Diagnostyki i Leczenia Jaskry oraz Chorób Siatkówki [Centre for Early Diagnosis and Treatment of Glaucoma and for Retinal Diseases].	Marek Czubak, Wojciech Galecki and Waldemar Woźniak, conducting economic activity in the form of a civil law partnership "Mega-Lens"	4 444 225.48	1 859 045.82
105	The purchase of specialist equipment and software increasing the competitiveness of the Advarsztat Group Grzegorz Lipowski company.	Advarsztat Group – Grzegorz Lipowski	504 518.80	175 754.50
106	Improving the competitiveness of the OneStep company through the expansion of the functional range of the current m-commerce sales system of OneStep.	OneStep Sp. z o.o.	2 440 000.00	850 000.00
107	The conversion of premises and the purchase of equipment.	Agencja Obrotu Nieruchomościami CENTRUM – Krzysztof Morze [CENTRUM Real Estate Agency – Krzysztof Morze]	95 918.54	33 414.23
108	Increasing the competitiveness of the ZPUH DOMEŁ Krzysztof Gajda company through the purchase of state-of-the-art drilling equipment.	ZPUH Studniarstwo "Domeł" – Krzysztof Gajda ["Domeł" Well works Production, Services and Trade Plant – Krzysztof Gajda]	1 989 881.00	831 835.50
109	Increasing the competitiveness of the GAJDA TRUCK CENTER Sp. z o.o. company through the creation of Autoryzowana Stacja Obsługi IVECO [IVECO Authorised Service Station] and the repair of passenger vehicles, delivery trucks and lorries.	GAJDA TRUCK CENTER Sp. z o.o.	2 420 345.37	1 011 783.72
110	The construction of Dom Opiekuńczo-Lecznicy [Treatment and Care Facility] with rehabilitation of elderly persons and persons with disabilities in Osieczek village, Pniewy district.	ConcordiaSalus Sp. z o.o.	14 890 356.80	6 967 822.63
111	The construction of a state-of-the-art plastic waste recycling plant.	POLIMER POLSKA Sp. z o.o.	7 944 762.00	3 073 971.82
112	Centrum Kopii i Wydruku XEROSERWIS [XEROSERWIS Copy and Print Centre] – increasing the competitiveness of the enterprise through investments in state-of-the-art equipment.	XEROSERWIS – Ireneusz Golański	265 382.08	95 370.00
113	World-class technologies on the Polish concrete market – a mobile concrete plant.	INCObET Sp. z o.o.	2 503 220.00	1 062 500.00
114	An innovative billing system as the key to the competitiveness of NSTI.	NSTI Sp. z o.o.	245 450.00	102 606.14
115	Increasing the competitiveness of the POMEL Sp. z o.o. enterprise through the implementation of innovative production technologies.	PPU POMEL Sp. z o.o. [POMEL Production and Services Company Ltd.]	5 166 700.00	1 439 900.00
116	The development of the JAX-W.J.E Sp. z o.o. enterprise through the construction of a state-of-the-art carpentry workshop including a storage and office section.	JAX-W.J.E Sp. z o.o.	8 437 695.50	2 939 361.14
117	Increasing the competitiveness of Biuro Rachunkowe JSC [JSC Accounting Office] through investments, introduction of new services and changing of the company's management system by implementing a CRM system.	Jadwiga Szatkowska – Consulting Biuro Rachunkowe [Jadwiga Szatkowska – Consulting Accounting Office]	1 276 540.00	545 360.00
118	Akademia Sztuk Komunikacyjnych [Academy of Communication Arts].	Alert Media Communications Sp. z o.o.	184 354.17	64 218.60
119	The modernization of the process of providing services as a chance to develop the enterprise and increase its competitiveness.	TRANS-KOP – Rafał Szewczyk	140 000.00	71 400.00
120	Increasing the potential and competitiveness of the Cukiernia – Piekarnia – Jacek Romanowski [Cake shop – Bakery – Jacek Romanowski] enterprise through the creation of its own production capacities and the launch of new articles on the market: pastry, confectionery and ice cream products.	Cukiernia – Piekarnia – Jacek Romanowski [Cake shop – Bakery – Jacek Romanowski]	4 769 654.31	1 993 871.88
121	Increasing the competitiveness of the Plandeki Raszyn – Marcin Kowalski company on the European market through the purchase of a large-format solvent plotter and an appropriate software for production process and customer relationship management purposes.	Plandeki Raszyn – Marcin Kowalski [Tarpaulins Raszyn – Marcin Kowalski]	570 960.00	238 680.00
122	The construction of a workshop and storage hall including the purchase of equipment for the production and repair of drying sheds and agricultural equipment.	Wytwórnia Suszarni – Kazimierz Rokicki [Drying Sheds Factory – Kazimierz Rokicki]	4 671 685.00	1 952 917.50

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Item number	Project title	Beneficiary	Project value (in PLN)	Additional funding from ERDF (in PLN)
123	Increasing the competitiveness of the company through the launch of a sushi restaurant.	DOOZO	365 407.14	152 752.16
124	Increasing the competitiveness of the Starglass company through the purchase of an innovative processing line for vacuum glass laminating.	Starglass PPHU LTD Sp. z o.o. [Starglass Production, Trade and Services Company LTD]	1 624 131.00	818 994.21
125	„Zewnętrzne Biuro Obsługi Klienta” [“External Customer Service Office”] – the implementation of a product and process innovation at the Polskie Centrum Marketingowe [Polish Marketing Centre] company.	Polskie Centrum Marketingowe Sp. z o.o. [Polish Marketing Centre Ltd.]	3 028 650.00	842 350.00
126	The expansion of the company's activities with Okręgowa Stacja Kontroli Pojazdów [Regional Vehicle Inspection Station].	“Zbigant” Zbigniew i Andrzej Lenarutowicz Spółka jawna [“Zbigant” Zbigniew and Andrzej Lenarutowicz General partnership]	1 220 801.54	510 335.07
127	Increasing the competitiveness of the COBERT Sp. z o.o. company through the purchase of a CNC processing centre.	COBERT Sp. z o.o.	879 645.35	250 744.15
128	The diversification of the activities of the „Masarnia – Edward Balcerczyk” [“Meat Processing Plant – Edward Balcerczyk”] company through the construction and launch of a multi-purpose banquet hall.	Masarnia – Edward Balcerczyk [Meat Processing Plant – Edward Balcerczyk]	3 867 400.00	1 616 700.00
129	The expansion of the enterprise through innovative investments and the diversification of production.	PHU „ADAGMA” Sp. z o.o. [“ADAGMA” Trade and Services Company Ltd.]	7 991 000.00	3 340 500.00
129	The expansion of Wydział Obróbki Precyzyjnej [Precision Processing Department] with a state-of-the-art CNC power tool section.	Stańczyk Jan “RADMOT” PPH [Stańczyk Jan “RADMOT” Production and Trade Company]	7 814 100.00	2 722 125.00
130	The development of MAXDENT through the launch of a highly specialized dental clinic.	Centrum Stomatologii MAXDENT – Paweł Łazicki [MAXDENT Dental Centre – Paweł Łazicki]	409 198.50	173 753.81
131	Increasing the competitiveness of ZPC FLIS through the launch of a new and unique in Europe product.	ZPC FLIS Spółka jawna [ZPC FLIS General partnership]	2 904 210.00	1 011 500.00
132	The construction of a service station with equipment in Grzędowo by “TT-Thermo King” – AB – GLASS.	“TT-Thermo King” – Sp. z o.o.	6 945 419.26	2 412 030.55
133	The purchase of a new line for plastic plates production. The introduction of new articles for production at the WILLSON & BROWN WB Sp. z o.o. SKA company.	WILLSON & BROWN – WB Sp. z o.o. Spółka komandytowo-akcyjna [WILLSON & BROWN – WB Sp. z o.o. Limited joint-stock partnership]	7 981 240.00	1 668 210.00
134	The purchase and implementation of a state-of-the-art processing line at the “ARTEK” Artur Żochowski company.	“ARTEK” Artur Żochowski	3 227 827.20	1 349 337.60
135	Increasing the competitiveness of the enterprise on the construction services market through the purchase of fixed assets: an aerial platform with a trailer and computer equipment for the PHU BUDMON microenterprise with a seat in Sulkowice.	PHU BUDMON – Monika Maciak [BUDMON Trade and Services Company – Monika Maciak]	194 238.70	81 198.14
136	Increasing the competitiveness of the enterprise through investments in a new production plant.	Aleksandra Kanownik and Jarosław Kanownik, conducting economic activity in the form of a civil law partnership “PPHU KANOWNIK Spółka cywilna Jarosław Kanownik, Aleksandra Kanownik” [KANOWNIK Production, Trade and Services Company Civil law partnership Jarosław Kanownik, Aleksandra Kanownik]	4 452 158.00	2 012 120.95
137	The construction of an orthognathic surgery clinic – a chance for a quick access to highly specialized medical services in Mazovia.	Prywatna Praktyka Stomatologiczna – Konrad Walerzak [Private Dental Practice – Konrad Walerzak]	5 752 316.42	2 236 483.83
138	The implementation of an innovative technology in the process of laying bituminous mass without generating waste.	Fedro Sp. z o.o.	2 664 257.08	882 760.58
139	Increasing the competitiveness of Sport Medica SA through the creation within NZOZ Carolina Medical Center [Non-public Health Care Centre: Carolina Medical Center] Centrum Diagnostyki Obrazowej i Funkcjonalnej [CDOiF] [Diagnostic Imaging and Functional Diagnostics Centre] casualty and orthopaedics oriented, as a leading, reference diagnostics centre in Poland.	Sport Medica SA	11 541 766.92	3 869 370.00
140	“Day Spa” Centrum Odnowy Biologicznej [“Day Spa” Beauty Treatment Centre].	PPHU Markowska Beata [Production, Trade and Services Company Markowska Beata]	450 000.00	188 114.74
141	Improving the competitiveness of the Euro-Wioski Sp. z o.o. company	Euro-Wioski Sp. z o.o.	305 000.00	127 500.00
142	Increasing the competitiveness of the enterprise through the purchase of a vacuum homogeniser.	“Vipera Cosmetics” Ryszard Wrzesiński	272 060.00	94 775.00
143	New quality architecture.	Tomasz Karpiński and Małgorzata Krukowska, conducting economic activity in the form of a civil law partnership “4am Architekci”	299 027.85	104 169.54
144	A digital studio of the future.	Studio Sonica Sp. z o.o.	854 244.00	297 585.00
145	Increasing the competitiveness of the “CHEM-LINE” company through revenue diversification – the launch of Centrum Szkoleniowo-Konferencyjne “Hotel Hetman” [“Hotel Hetman” Training and Conference Centre] in Płock and a radical remodelling of business processes through their informatization.	“CHEM-LINE” Sp. z o.o.	9 791 460.00	3 787 141.00
146	Increasing the competitiveness of AB-GLASS through the adjustment to market demands thanks to investments in new means of production and technologies.	AB-GLASS PHP – Andrzej Biedrzycki [AB-GLASS Trade and Production Company – Andrzej Biedrzycki]	2 380 281.00	829 196.25
147	The introduction of a new innovative product in “Zakład Mechaniczny – Sławomir Żebrowski” [“Mechanical Plant – Sławomir Żebrowski”] enterprise.	“Zakład Mechaniczny – Sławomir Żebrowski” [“Mechanical Plant – Sławomir Żebrowski”]	1 573 800.00	548 250.00
148	Increasing the competitiveness of the Eurosense company on the Polish and European remote sensing services market through the implementation of state-of-the-art airborne laser scanning technologies and thermal imaging measurements.	Eurosense Sp. z o.o.	3 266 941.70	1 141 032.51
149	The diversification of production through the introduction of innovative plastic trolleys.	Rabugino Sp. z o.o.	7 196 000.00	3 058 300.00
150	BUDMAT – an innovative production technology of C,Z,U,S cold-bent profiles – stage IV of “Polski oryginalny system modułów dla budownictwa przemysłowego, przemysłowo-rolnego i użyteczności publicznej” project [“Polish original system of modules for industrial, industrial and agricultural, and public utility construction”].	BUDMAT – Bogdan Więcek	6 708 398.14	1 869 553.58

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Item number	Project title	Beneficiary	Project value (in PLN)	Additional funding from ERDF (in PLN)
151	Increasing the competitiveness of Zakład Produkcyjno-Handlowy [Production and Trade Plant] through the purchase of specialist equipment and software that will modernize the production process.	ZPH – Ryszard Franciszek Wodowski [Production and Trade Plant – Ryszard Franciszek Wodowski]	269 620.00	112 710.00
152	The diversification of the activities of the Integer.pl SA company through an innovative network of parcel machines for state-of-the-art courier services in Masovian Voivodeship.	Integer.pl SA	7 355 685.00	2 049 520.00
153	The purchase of wood processing machines and devices.	Zakład Stolarski – Sylwester Jabłoński [Carpentry Workshop – Sylwester Jabłoński]	1 696 106.22	693 728.01
154	The expansion of the offer and the improvement of the quality of services of the Auto Serwis "Błękitna" company.	Wiesław Majewski and Norbert Majewski, conducting economic activity in the form of a civil law partnership Auto Serwis "Błękitna" W. i N. Majewscy	984 259.40	342 877.25
155	The purchase of machines and devices and a lorry to support economic activity in the field of construction services.	GÓR-BUD – Grzegorz Górski	745 420.00	311 610.00
156	The construction of Klub Tenisowy Matchpoint [Matchpoint Tennis Club].	Matchpoint – Piotr Kondracki Spółka komandytowa [Matchpoint – Piotr Kondracki Limited partnership]	705 404.00	294 882.00
157	Expanding the range of high-standard specialist medical services provided by NZOZ Przychodnia Lekarska Okulistyka-Optyka – Jolanta Jarząbek [Non-public Health Care Centre: Ophthalmology and Optics Clinic – Jolanta Jarząbek] in Ostrołęka through the purchase of additional innovative diagnostic equipment.	NZOZ Przychodnia Lekarska Okulistyka-Optyka – Jolanta Jarząbek [Non-public Health Care Centre Ophthalmology and Optics Clinic – Jolanta Jarząbek]	441 647.47	192 552.67
158	Increasing the competitiveness of the HUBOX SC Bogdan Lewandowski & Hubert Oretko company through the implementation of an innovative and unique in the region technology of cutting and five-colour overprinting in the process of label and package production.	Bogdan Lewandowski and Hubert Oretko, conducting economic activity in the form of a civil law partnership under the name HUBOX SC Bogdan Lewandowski & Hubert Oretko	1 187 670.00	496 485.00
159	The introduction of a new comprehensive service: designing, manufacturing and assembling of sanitary installations.	Edyta Kęsik i Krzysztof Kęsik	1 490 149.48	616 046.34
160	The redevelopment, expansion and conversion of an existing school building into Zakład Opiekuńczo-Lecznicy [Care and Treatment Facility] with a rehabilitation section, including the equipment and external infrastructure, in Sawice-Wieś.	SAWIMED Sp. z o.o.	7 883 436.74	3 903 087.49
161	Increasing the competitiveness of the HYDRO-SYSTEM company through the purchase of innovative machines for hydraulic cylinder production.	HYDRO-SYSTEM – Waldemar Zimiński	344 650.00	144 075.00
162	The introduction of a new vacuum homogenization technology.	Marcon Avista Sp. z o.o.	1 696 901.46	472 906.96
163	The expansion of the company's activities through the introduction of new services thanks to the purchase of innovative machines.	FORMAT – Zysław Michalski, usługi stolarskie [FORMAT – Zysław Michalski, carpentry services]	1 073 600.00	374 000.00
164	The implementation of an advanced and pioneering technology of printing high quality printing products through the purchase of a Lithrone LS-529 sheetfed machine with KHS-AL.	AMK Group Rękawek, Kondraciuk Spółka jawna [AMK Group Rękawek, Kondraciuk General partnership]	2 446 100.00	1 020 000.00
165	An investment task consisting in the creation of new economic activity "Sprzedaż Hurtowa i Detaliczna Materiałów Budowlanych oraz Usługi Budowlane" ["Wholesale and Retail of Construction Materials and Construction Services"] in Zielonka, ul. Wiejska 1.	TUH GRZESIAK	643 182.02	268 871.16
166	A broad profile of the Diagnostic Laboratory – an increase in competitiveness.	Renata Blukacz and Justyna Grzywacz, conducting economic activity in the form of a civil law partnership under the name Medical Office	929 392.68	464 204.66
167	Thermoforming – greater format, greater possibilities.	ZAPA – Marcin Zaprzalkowski	250 344.02	101 847.00
168	High Definition – world-class quality for Mazovia.	PR04MEDIA	522 781.80	235 887.13
169	Increasing the competitiveness of Laboratorium Protetyczne Techdent [Techdent Prosthetics Laboratory] through the purchase of an innovative Lava Milling Center.	Techdent (Demo Studio, Centrum Frezowania T-Cam) [Techdent (Demo Studio, T-Cam Milling Center)]	853 421.20	292 468.00
170	The expansion of kitchen facilities.	Usługi Agroturystyczne – Elżbieta Żebrowska [Agrotourist Services – Elżbieta Żebrowska]	196 547.80	82 005.03
171	The purchase of a licence for integrated software for strength calculations of mechanical constructions with the use of the finite element method and computer equipment.	Kosowicz Wiesław "DRAFT" Biuro Projektowe [Kosowicz Wiesław "DRAFT" Design Office]	91 500.00	38 250.00
172	Increasing the competitiveness of the Grupa Advertis enterprise through investments.	Grupa Advertis – Paweł Gardasiewicz	6 985 659.00	2 920 234.50
173	Improving the competitiveness of NZOZ "ESKULAP" SC ["ESKULAP" Non-public Health Care Centre CLP] through the implementation of new specialist medical services and new economic activity.	Ewa Krawczyk-Lysiak and Michał Łysiak, conducting economic activity in the form of a civil law partnership NZOZ "ESKULAP" SC ["ESKULAP" Non-public Health Care Centre CLP]	1 444 421.88	604 944.38
174	The implementation of a new investment in the printing industry in the field of innovative technologies and services.	Drukarnia AGPRESS – Adam Łukawski [AGPRESS Printing House – Adam Łukawski]	9 638 244.00	4 029 102.00
175	Increasing the competitiveness and developing PIN MEDIA Sp. z o.o. through the purchase and implementation of an innovative technology of thermocatalytic decomposition of waste plastics into fuel components.	PIN MEDIA Sp. z o.o.	5 330 912.00	2 190 246.00
176	The implementation of an innovative metal treatment process based on laser cutting and digitally-controlled bending technologies in the Zawmet company.	Władysław Zawadzki and Katarzyna Zawadzka, conducting economic activity in the form of a civil law partnership under the name Zawmet	2 646 037.70	1 096 483.02
177	The purchase of an aerial platform and a digging arm as a key to the development of our company.	PPUH Eksport-Import "MIREX" [Eksport-Import "MIREX" Production, Services and Trade Company]	163 480.00	68 340.00
178	The purchase of fixed assets and tools for the implementation of a new service in the company.	Lubas Poliuretany Sp. J. Wiesław Lubas, Lubomir Lubas, Mariusz Lubas [Lubas Polyurethanes Company J. Wiesław Lubas, Lubomir Lubas, Mariusz Lubas]	568 336.23	237 583.18
179	The construction of a storage and production hall and an office and social building.	All Spice – Marzenna Niegodzisz	5 371 442.95	2 286 585.00

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Item number	Project title	Beneficiary	Project value (in PLN)	Additional funding from ERDF (in PLN)
180	Increasing the competitiveness of the Kruszer company through the introduction of technological changes and the expansion of the offer to include new services.	Kruszer Sp. z o.o.	1 805 600.00	629 000.00
181	The construction and furnishing of a vehicle diagnostic station.	AUTO-DUKAT – Jarosław Dukaczewski	1 428 218.62	597 042.21
182	Increasing the competitiveness of the microenterprise through the implementation of new innovative veterinary services.	“CITOVET” Gabinet weterynaryjny – Andrzej Mastalerz [“CITOVET” Veterinary Office – Andrzej Mastalerz]	93 574.00	39 117.00
183	The development of the H-x Term – Zenon Janowicz company through the introduction of new catering services and a car wash, implemented as an investment in new fixed assets.	H-x Term – Zenon Janowicz	1 577 460.00	659 430.00
184	The innovative design and production of injection moulds.	M+S Przedsiębiorstwo Usług Technicznych Spółka cywilna Maciej Kęszczycki, Stanisław Kęszczycki [M+S Technical Services Company Civil law partnership Maciej Kęszczycki, Stanisław Kęszczycki]	2 152 080.00	899 640.00
185	Increasing the competitiveness of the enterprise through the creation of one of the most comprehensive and innovative Medical Spa Centres in Poland.	Ambasada Urody Sp. z o.o. [The Embassy of Beauty Ltd.]	8 060 325.65	2 774 579.63
186	The modernization of production technology at Zakład Przerobu Kamienia Budowlanego – Wojciech Podstawka [Building Stone Processing Plant – Wojciech Podstawka] through the purchase of state-of-the-art machines.	Zakład Przerobu Kamienia Budowlanego – Wojciech Podstawka [Building Stone Processing Plant – Wojciech Podstawka]	652 922.20	243 872.88
187	The purchase of innovative production equipment and the construction of a hall.	Zakład Produkcji Metalowej PROMEX – Pietras, Woźniak Spółka jawna [PROMEX Metal Production Plant – Pietras, Woźniak General partnership]	1 576 087.50	527 085.00
188	Increasing the competitiveness of the company through the improvement of the service provision with the use of innovative digital radiography devices.	Przychodnia Weterynaryjna Dla Zwierząt – Marek Pasiak [Animal Veterinary Clinic – Marek Pasiak]	139 152.00	63 513.85
189	Increasing the competitiveness of the company through the purchase of an innovative Minilab device and a film camera.	PHU “Fotolonia” – Agnieszka Karbownik [“Fotolonia” Trade and Services Company – Agnieszka Karbownik]	183 610.00	75 990.00
190	The modernization of the machine park of the Usługi Transportowo-Handlowe – Józef Melion [Transport and Trade Services – Józef Melion] enterprise and the renovation of the outbuildings for the purpose of increasing the competitiveness and developing the enterprise.	Usługi Transportowo-Handlowe – Józef Melion [Transport and Trade Services – Józef Melion]	462 716.62	87 609.71
191	Improving the competitive position of Warszawskie Przedsiębiorstwo Mostowe “Mosty” SA [“Bridges” Warsaw Bridges Company JSC] through the launch of KUJAN NG [New Generation] prestressed concrete beams production.	Warszawskie Przedsiębiorstwo Mostowe “Mosty” SA [“Bridges” Warsaw Bridges Company JSC]	2 757 810.00	776 900.00
192	Increasing the competitiveness of the SARTPOL enterprise in Józefowo through the implementation of an innovative machining technology with the use of a state-of-the-art CAD/CAM computer-aided design and manufacturing system.	PPH SARTPOL – Grzegorz Soszyński [SARTPOL Production and Trade Company – Grzegorz Soszyński]	474 772.88	198 470.63
193	Increasing the international competitiveness of Przedsiębiorstwo Wielobranżowe SOLTER [SOLTER Multi-business Company] through the implementation of an innovative technology – Zintegrowany System Druku Offsetowego Pięciokolorowego [Five-colour Offset Printing Integrated System].	Przedsiębiorstwo Wielobranżowe “SOLTER” S. Dobosz, D.Kwiecień Spółka jawna [SOLTER Multi-business Company S. Dobosz, D.Kwiecień General partnership]	4 509 166.84	1 884 450.00
194	The launch of the production of new confectionery based on innovative technology.	Zakład Produkcji Czekolady i Artykułów Cukierniczych “Wiepół” Zakład Pracy Chronionej – Ireneusz Wielimborek [“Wiepół” Chocolate and Confectionery Production Plant, Supported Employment Enterprise Ireneusz Wielimborek]	3 677 230.06	1 281 002.27
195	The conversion of premises and the purchase of equipment for the “YORGO” Jerzy Piotrowski authorized salon and passenger car service.	“YORGO” – Jerzy Piotrowski	788 141.00	329 485.50
196	The launch of a state-of-the-art toothed elements processing technology.	Zakład Produkcyjny “Prozamet” inż. Karol Zarębski [“Prozamet” Production Plant, Eng. Karol Zarębski]	3 686 667.50	1 374 896.25
197	The purchase of a numerically controlled processing centre including a design and manufacturing support system.	PLAST-SYSTEM – Mirosław Kodziszewski	509 472.00	177 480.00
198	Increasing the competitiveness of the company through the introduction of a new service: Comprehensive Customer Service.	Damian Rzeźnik – DM Project	655 102.70	232 645.08
199	The diversification of production at the “Mochtoys” company through the introduction of large-size toys.	Mochtoys Spółka Jawna Artur Moch, Katarzyna Moch [Mochtoys General Partnership Artur Moch, Katarzyna Moch]	9 691 680.00	3 376 200.00
200	MAZOWIECKI KRET [MASOVIAN MOLE] – the development of the company through adjustment to market demands in construction services.	Roboty Ziemne Firma Usługowa “KRET” – Ryszard Biziewski [Earthworks “MOLE” Services Company – Ryszard Biziewski]	610 000.00	255 000.00
201	Increasing the competitiveness of the GAMPET company through the implementation of a state-of-the-art PET packaging production technology.	GAMPET Sp. z o.o.	3 320 006.00	1 521 434.04
202	The development of the DRONA Sp. z o.o. company through the purchase of an innovative printing machine.	Drona Sp. z o.o.	1 764 440.00	746 147.00
203	The construction and furnishing of a state-of-the-art production and co-packing plant of household detergents, cosmetics, medicinal products and dietary supplements in Ożarów Mazowiecki.	Chemman Sp. z o.o.	8 911 430.55	3 073 993.75
204	Increasing the competitiveness of Agro-Technika SA company through the implementation on the grounds of Praska Gielda Spozywca [Praga Food Fair] of innovative technologies in the field of electric energy supply, necessary for the purpose of retail space rental.	“Agro-Technika” SA	1 465 066.50	510 371.52
205	The development of tourist services with preventive care as a Pro Regio investment in the fostering of the cohesion of Mazovia Region.	“Pro Regio” Witold Sartorius	12 389 507.00	4 124 936.78
206	The purchase of equipment for the production of alternative fuel from waste – the introduction of a new additional product.	MPK Sp. z o.o.	2 635 200.00	918 000.00
207	The diversification of production of the DREWNOMEKS company through the purchase of machines and devices necessary to alter production process.	Zakład Drzewny DREWNOMEKS – Henryk Wołosz [DREWNOMEKS Wood Processing Plant – Henryk Wołosz]	1 402 469.32	585 024.06

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Item number	Project title	Beneficiary	Project value (in PLN)	Additional funding from ERDF (in PLN)
208	The purchase of a production hall in Plock, ul. Dziewiarska 5.	Emilia Czubakowska and Stawomir Czubakowski, conducting economic activity in the form of a civil law partnership under the name EURO-DRUK Emilia, Stawomir Czubakowscy s.c.	366 000.00	153 000.00
209	Innovation as a chance for a better tomorrow – modernization of the Rudnik Sp z o.o. enterprise.	Rudnik Sp z o.o.	124 326.73	51 972.63
210	Increasing the competitiveness of the Drukpol S.A. enterprise in Sulejówek through the implementation of a process and product innovation in the field of printing and UV laminated prints production.	Drukpol S.A.	9 646 698.60	3 360 530.25
211	Increasing the competitiveness of Biella Szydłowiec Spółka z o.o. in Szydłowiec through the implementation of a process innovation in the field of lever arch files production.	Biella Szydłowiec Sp. z o.o.	5 170 516.00	1 757 975.44
212	The modernization of Calodobowe Centrum Stomatologii [24-hour Dental Centre] for the purpose of improving the technical infrastructure and adjusting to law and market requirements.	Izabella Małgorzata Wyszomirska and Tomasz Tadeusz Wysokiński, conducting economic activity in the form of a civil law partnership under the name Calodobowe Centrum Stomatologii Spółka cywilna [24-hour Dental Centre Civil Law partnership]	1 229 915.00	490 137.62
213	Increasing the competitiveness of the STAAMP POLAND Sp. z o.o. company through the purchase of innovative machines and devices.	STAAMP POLAND Sp. z o.o.	6 759 751.60	2 354 831.50
214	Increasing the competitiveness of Drukarnia A – Z Color [A – Z Color Printing House] through the purchase of an innovative Shrink Sleeve processing line.	Drukarnia "A – Z Color" Andrzej Zecer ["A – Z Color" Printing House Andrzej Zecer]	774 700.00	269 875.00
215	Increasing the international competitiveness of the Kwazar Corporation Sp. z o.o. enterprise through the implementation of an innovative coextrusion technology in the production of thick-walled pressure vessels with the use of silver nanoparticles.	Kwazar Corporation Sp. z o.o.	1 878 800.00	654 500.00
216	Increasing the competitiveness of Odmet Sp. z o.o. through the creation of an innovative production centre for sheeting of hot rolled steel sheets.	PUH Odmet Sp. z o.o. [Odmet Services and Trade Company Ltd.]	23 356 540.00	6 630 000.00
217	The implementation and development of a state-of-the-art information system enabling the introduction of an innovative e-investor service at Investors Dom Maklerski SA [Investors Brokerage House JSC].	Dom Inwestycyjny Investors SA [Investors Investment House JSC]	785 131.00	333 680.67
218	The innovativeness of the technological process of the Agrohrom company – a way to increase the competitiveness of the company and to contribute directly to the Lisbon Strategy .	Agrohrom – Jakub Skowroński	5 617 060.00	2 051 730.00
219	The construction of Stacja Demontażu Pojazdów [Vehicle Dismantling Station] in Stomczyn Kącín, Grójec county for Mazovia.	Automobilklub Rzemieślnik	3 130 685.00	1 024 250.00
220	The diversification of production of the KIC – PAK enterprise through the launch of new innovative products on the market.	ZPH "KIC – PAK" Zdzisław Kiciński, Irena Kicińska i Lidia Kicińska Spółka jawna ["KIC – PAK" Production and Trade Plant Zdzisław Kiciński, Irena Kicińska and Lidia Kicińska General partnership]	715 721.26	355 316.99
221	Increasing the competitiveness and innovativeness of the MARTEX enterprise through the installation of a line for manufacturing thermoformed large-size plastic elements.	PPHU "MARTEX" ["MARTEX" Production, Trade and Services Company]	1 085 205.83	532 950.00
222	Improving the competitiveness of the "BRAMAR" M. Raczyński, R. Raczyński Spółka jawna ["BRAMAR" M. Raczyński, R. Raczyński General partnership] through the purchase of state-of-the-art machines and devices to launch the production of large-size and folding gates and steel elements.	"BRAMAR" M. Raczyński, R. Raczyński Spółka jawna ["BRAMAR" M. Raczyński, R. Raczyński General partnership]	3 064 396.24	1 280 151.00
223	"Fotodekorem w ścianę" ["Photo Decor on the wall" – increasing the competitiveness of Studio Reklamy Avatar s.c. [Avatar Advertising Studio Civil law partnership] through the launch of a new product on the market.	Sergiusz Nowak and Paweł Polakowski, conducting economic activity in the form of a civil law partnership under the name "Studio Reklamy Avatar Spółka cywilna" ["Avatar Advertising Studio Civil law partnership"]	109 800.00	45 900.00
224	Increasing the competitiveness of "Polski Dom Weselny" ["Polish Wedding House"] through the extension of service area, introduction of new e-catering services and a radical change in the processes of service provision, hall rental and event organization through their informatization.	Polski Dom Weselny – Maria Szymańska [Polish Wedding House – Maria Szymańska]	1 212 920.00	481 780.00
225	Increasing the competitiveness of the VILLA OPTICA company through the modernization of equipment necessary to extend the offer to include ophthalmological examinations and surgical procedures.	VILLA OPTICA Sp. z o.o.	161 603.08	70 932.52
226	The development of NZOZ Aster Dental [Aster Dental Non-public Health Care Centre] through the implementation of innovative services.	Wojciech Stanisław Szewczak and Iwona Szewczak, conducting economic activity in the form of a civil law partnership "NZOZ Aster Dental" ["Aster Dental Non-public Health Care Centre"]	417 800.00	212 670.00
227	Increasing the competitiveness of the IMPLADENT clinic through the purchase of innovative diagnostic and dental equipment.	Impladent D. Niesiołódzki Spółka jawna [Impladent D. Niesiołódzki General partnership]	745 610.00	316 625.00
228	The purchase of fixed assets for the Artur Michalak – DOMEK PPHU [Artur Michalak – DOMEK Production, Trade and Services Company] construction enterprise.	Artur Michalak – DOMEK PPHU [Artur Michalak – DOMEK Production, Trade and Services Company]	849 831.32	139 712.46
229	Improving the competitiveness of the enterprise through the launch of the production of an innovative TCS II system – making use of location and biometric technologies.	T4B Sp. z o.o.	7 995 120.00	3 287 460.00
230	The development of the MEBLE 21 company through the introduction of new furniture systems based on a cutting-edge solution of integrated surface elements.	MEBLE 21 Spółka jawna Ciasłoń Wojciech i Grzegorz [MEBLE 21 General partnership Ciasłoń Wojciech and Grzegorz]	3 290 706.00	1 375 623.00
231	Increasing the competitiveness of the Fabryka Map – Mieczysław Szwarz, Anna Czerwieńiec Spółka jawna [Map Factory – Mieczysław Szwarz, Anna Czerwieńiec General partnership] company through the diversification of activities and the implementation of an innovative database control system.	Fabryka Map – Mieczysław Szwarz, Anna Czerwieńiec Spółka jawna [Map Factory – Mieczysław Szwarz, Anna Czerwieńiec General partnership]	2 144 524.40	722 508.50
232	The development of Centrum Kongresowe [Conference Centre] through the construction of a state-of-the-art restaurant facility located over Zalew Zegrzyński [Zegrze Reservoir].	Hotel Warszawianka Centrum Kongresowe Sp. z o.o. [Warszawianka Hotel Conference Centre Ltd.]	9 272 000.00	3 230 000.00
233	The purchase by GGG Sp. z o.o. of numerically controlled CNC machine tools and software for the purpose of creating integrated and task-oriented processing sites for the continuation and development of the highly efficient and high quality metal processing service.	GGG Sp. z o.o.	3 838 120.00	1 337 050.00

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Item number	Project title	Beneficiary	Project value (in PLN)	Additional funding from ERDF (in PLN)
234	Increasing the competitiveness of the Erpatech – Beata Praga company through the construction and furnishing of a service and storage complex.	Erpatech – Beata Praga	8 574 604.06	3 584 465.62
235	The furnishing of Gruppo Bitumi Poland Sp. z o.o. with road construction and renovation machines and devices – for the purpose of the development of the enterprise.	Gruppo Bitumi Poland Sp. z o.o.	4 866 440.92	2 034 331.86
236	The organization of production process of sectional gates and window coverings within the framework of a new investment space.	Jolanta Chmielewska-Burak and Piotr Burak, conducting economic activity in the form of a civil law partnership under the name "DOMET" Jolanta Chmielewska-Burak, Piotr Burak	1 363 463.21	570 027.00
237	The implementation of radically changed services – a CNC machining technology through the purchase of new machines and devices based on state-of-the-art innovative technologies with the use of the DNC system, and the construction of new production premises.	Iwona Tobiasz and Dariusz Tobiasz, conducting economic activity in the form of a civil law partnership TOBZAMER SC	3 644 046.74	710 381.55
238	Increasing the competitive position of the Krynica Vitamin enterprise through the implementation of a new investment in Dziadkowskie Folwark.	Krynica Vitamin Sp. z o.o.	12 547 663.40	4 222 362.25
239	The expansion of the company's activities with a high bay warehouse for EUR pallets.	Rekpol Spółka jawna Rękawek [Rekpol General partnership Rękawek]	2 293 600.00	892 500.00
240	Increasing the competitiveness of Zakład Mechaniczny – Jabłoński [Mechanical Plant – Jabłoński] through the introduction of a radical change of veneering process.	Zakład Mechaniczny – Jabłoński [Mechanical Plant – Jabłoński]	549 000.00	229 500.00
241	The development of the activities through the construction of a vehicle dismantling station with a car wash, automotive shop and social facilities.	FHU – Ewa Rzewnicka [Trade and Services Company – Ewa Rzewnicka]	1 103 493.99	461 296.66
242	Creating conditions for the development of innovative potential and the improvement of competitive position of an enterprise group through the implementation of Lexcel Legal Practice Management Standard.	TGC Ordowska Kancelaria Prawnicza Spółka komandytowa [TGC Ordowska Law Office Limited partnership]	483 174.65	148 215.18
243	Increasing the competitiveness of the LUS-AR company through an investment in a numeric controlled glass processing centre.	LUS-AR – Paweł Malinowski	854 000.00	357 000.00
244	The creation of a technological line of glass surface processing and coating with the use of vacuum and numerical methods at the Euroglas PL Sp. z o.o. company.	Euroglas PL Sp. z o.o.	6 960 340.00	2 905 470.00
245	The expansion of the company through investments in state-of-the-art geodetic instruments, means of transport for geodetic groups, computer and office equipment and geodetic computer software.	Polservice Geo Sp. z o.o.	1 046 601.60	421 076.17
246	Increasing the competitiveness of the DELTA SA enterprise through the implementation of an innovative manufacturing technology of road mineral and bituminous mixtures, including GUF1 mixture.	DELTA SA	9 747 800.00	3 395 750.00
247	The expansion of the offer of the "Dworskie Smaki" ["Tastes of the Court"] enterprise to include the service of organizing large outdoors events and the expansion of the assortment of traditional food products through the construction of shelters for guests and the conversion of a building into a kitchen.	"Dworskie Smaki" Sp. z o.o. ["Tastes of the Court" Ltd.]	1 285 738.28	537 455.19
248	The development of entrepreneurship through the conversion of an individual medical practice into Niepubliczny Zakład Opieki Zdrowotnej [Non-public Health Care Centre] in Radom, ul. Struga 54.	Julian Wróbel	701 911.66	351 797.42
249	Increasing the competitiveness of the laundry facility in Ostrołęka through the modernization of technological water and dry cleaning process.	PHU Tadeusz Szuba [Trade and Services Company Tadeusz Szuba]	312 111.34	127 412.77
250	The expansion of the machine park of the RAFIZ company.	Rafiz Strynger i Dyczkowsky Spółka jawna [Rafiz Strynger and Dyczkowsky General partnership]	1 281 000.00	535 500.00
251	Innovative services in the field of eco-friendly energy-harvesting systems – a chance to increase the competitiveness of the JARMAR Eksport-Import SC company.	Jaroslav Marcin Pawluk and Mariusz Pawluk, conducting economic activity in the form of a civil law partnership "JARMAR Eksport-Import SC"	1 248 753.30	516 487.10
252	The purchase of a line for machines and devices for the production and laying of concrete surfaces in Laser Screed SXP technology.	DUROBED CIECHANÓW – Robert Płócienniczak	2 754 184.00	957 324.40
253	The launch of an innovative production at a newly constructed plant.	PUPH POLITECHNIK – Grzegorz Lewicki [POLITECHNIK Services, Production and Trade Company – Grzegorz Lewicki]	9 402 540.00	2 558 731.20
254	The launch of a new Ośrodek Nadawczy [ON] [Transmission Centre] Ostrołęka – Ławy for the purpose of providing broadcasting services in an innovative digital and analog technology.	INFO-TV-FM Sp. z o.o.	3 954 175.00	1 623 712.50
255	The expansion of the enterprise with a production hall and social and office building and the purchase of machines and devices.	PHU PIOTROWSKI [Trade and Services Company PIOTROWSKI]	1 549 580.90	647 775.63
256	Increasing the competitiveness of the JJW company through investments in an innovative technology and the purchase of machines.	JJW Spółka jawna – J. Karpiński, J. Rudnicki, W. Lewin [JJW General partnership – J. Karpiński, J. Rudnicki, W. Lewin]	845 926.96	292 301.40
257	Increasing the competitiveness of the Remus Spółka cywilna [Remus Civil law partnership] company through investments	Dariusz Woźnica, Paweł Woźnica and Grzegorz Woźnica, conducting economic activity in the form of a civil law partnership "Remus"	2 624 464.00	1 035 912.00
258	Increasing the competitiveness of Centrum Medyczne MAVIT Sp. z o.o. [Medical Centre MAVIT Ltd.] through the purchase of an innovative femtosecond laser and a state-of-the-art excimer laser and the redevelopment of a part of the currently used premises.	Centrum Medyczne MAVIT Sp. z o.o. [Medical Centre MAVIT Ltd.]	3 956 349.26	1 504 453.89
259	Innovative and comprehensive service in the field of social activities for enterprises, institutions and non-governmental organizations.	Paweł Prochenko and Ireneusz Stankiewicz, conducting economic activity in the form of a civil law partnership Fabryka Komunikacji Społecznej [Social Communication Factory]	383 094.36	133 455.01
260	Increasing the competitiveness of the company and the safety of the employees through investments in fixed assets and an increase in employment.	Usługi Ogólnobudowlane – Sławomir Wrzosek [Building Services – Sławomir Wrzosek]	388 892.56	162 569.83
261	Increasing the competitiveness of the DENTAL – "S" company through the launch of a flexible production and prototyping line.	DENTAL – "S" – Mariusz Szajda	4 510 533.98	1 571 292.57

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Item number	Project title	Beneficiary	Project value (in PLN)	Additional funding from ERDF (in PLN)
262	The development of the enterprise in the field of construction, architecture and urbanism – the implementation of innovative activities and products.	A Plus – Brzeski Piotr	156 332.00	59 310.45
263	The launch of a prosthetic and aesthetic office in the existing dental clinic and the subsidization of the existing offices.	Przychodnia Stomatologiczna DENTICA L. i J. Oleszczuk Spółka jawna [DENTICA Dental clinic L. i J. Oleszczuk General partnership]	150 606.00	76 809.06
264	The development of the company through the introduction of new technology and energy audit and thermal measurements services on the market.	ES-CONSULTING – IWONA SMULEWICZ	434 320.00	181 560.00
265	The development of the company through the launch of an innovative in the world mobile service.	SIP Consulting Sp. z o.o.	1 549 400.00	520 200.00
266	The launch of a new production line at the WEGA enterprise for the purpose of increasing its competitiveness.	Andrzej Kowalczyk and Małgorzata Kowalczyk, conducting economic activity in the form of a civil law partnership "Towarzystwo Przemysłowe WEGA" ["WEGA Industrial Society"]	1 785 472.44	746 386.02
267	Increasing the international competitiveness of the KRAMO company in Radom through the implementation of an innovative technology of TRILYTE CF decorative chrome electroplating in a solution of chromium salts.	KRAMO Spółka jawna Krawczyk H., Krawczyk J., Mocarski J. [KRAMO General partnership Krawczyk H., Krawczyk J., Mocarski J.]	4 758 000.00	1 989 000.00
268	The construction of a manoeuvre area and the purchase of fixed assets.	Ośrodek Szkolenia Kierowców – Andrzej Krzemiński [Driving School – Andrzej Krzemiński]	265 067.15	112 653.53
269	The development of PPHU EKO-PAŁ [EKO-PAŁ Production, Trade and Services Company] through the purchase of state-of-the-art machines and devices.	PPHU EKO-PAŁ – Marek Wiesik [EKO-PAŁ Production, Trade and Services Company – Marek Wiesik]	1 009 672.00	422 076.00
270	The development of the enterprise through the purchase of state-of-the-art processing centre with a programming stand allowing the change of the process of the tool manufacturing production.	PRONAR	985 150.00	411 825.00
271	Increasing the competitiveness of PTS – Henryk Zielonka in Miszewo Murowane through the implementation of an innovative technology of three-layer polyethylene film production performed by extrusion moulding with the possibility of using the dZWTM additive.	Przetwórstwo Tworzyw Sztucznych – Henryk Zielonka [Plastics Processing – Henryk Zielonka]	1 317 600.00	550 800.00
272	Increasing the competitiveness of the PIELECH company through the expansion of the range of its services and the modernization of the company.	PIELECH – M. Pielech Spółka jawna [PIELECH – M. Pielech General partnership]	5 368 000.00	2 196 060.00
273	The implementation of a new technology in the gastroenterology laboratory as a way to increase the competitiveness of NZOZ VIVAMED [VIVAMED Non-public Health Care Centre].	NZOZ VIVAMED, TELE-DATA – Jadwiga Miecz [VIVAMED Non-public Health Care Centre, TELE-DATA – Jadwiga Miecz]	566 052.76	288 686.90
274	The development of the MIMAR – Maria Głębocka enterprise through the improvement of the sales system and the conditions of customer service.	MIMAR – Maria Głębocka	403 683.16	168 752.79
275	Increasing the competitiveness of the JFC POLSKA Sp. z o.o. company through the purchase of a state-of-the-art processing line including forms for the production of articles for stock farms.	JFC POLSKA Sp. z o.o.	1 860 126.80	647 994.99
276	TUCHOLSKI – innovative metal cutting and welding technologies; purchase of machines and devices.	Przedsiębiorstwo Techniczne TUCHOLSKI – Tomasz Tucholski [TUCHOLSKI Technical Enterprise – Tomasz Tucholski]	3 220 800.00	1 295 400.00
277	The comprehensive modernization and the expansion of the current offer of the enterprise in the field of Call & Contact Center and information and communications solutions.	Telgro – Paweł Tomys	6 475 081.20	2 238 245.50
278	Increasing the competitiveness of the STOLIMEX Sp. z o.o. company on the Polish and international markets through the implementation of innovative devices in the production process.	STOLIMEX Sp. z o.o.	2 160 800.00	918 000.00
279	Improving the competitiveness of the AUTO-SOLID Spółka cywilna [AUTO-SOLID Civil law partnership] company through the construction of a hall and the purchase of equipment.	Zbigniew Kaim and Maciej Kaim, conducting economic activity in the form of a civil law partnership "AUTO-SOLID"	2 008 047.41	839 429.65
280	Increasing the competitiveness of Pizzeria Nowoursynowska through the purchase of state-of-the-art equipment.	Krzysztof Kur and Marcin Muraszow, conducting economic activity in the form of a civil law partnership under the name "WINNERS SC"	61 390.40	25 663.20
281	The construction of Okręgowa Stacja Kontroli Pojazdów [Regional Vehicle Inspection Station] and a repair service with equipment.	Wojciech Kacprzak, Alicja Krawiecka, civil law partnership Auto-Serwis s.c.	1 374 931.89	478 471.59
282	Increasing the competitiveness of the Paper&Tinta – Barbara Tokłowicz enterprise through the implementation of an innovative offset printing technology and the expansion of the production plant.	Usługi Wydawniczo-Poligraficzne Paper&Tinta Barbara Tokłowicz [Printing and Publishing Services Paper&Tinta Barbara Tokłowicz]	9 716 348.86	4 061 752.39
283	Increasing the competitiveness of the Ecobag Polska enterprise through the implementation of a new technology.	Ecobag-Network Sp. z o.o.	2 301 530.00	962 115.00
284	"DORADZTWO I USŁUGI KSIĘGOWE" ["CONSULTANCY AND ACCOUNTING SERVICES"] – purchase of premises and creation of e-accounting services.	Julianna Komoń and Jolanta Augustyniak, conducting economic activity in the form of a civil law partnership – Biuro Rachunkowe "PODATNIK" s.c. ["TAXPAYER" Accounting Office CLP]	490 440.00	170 212.50
285	The purchase of fixed assets necessary for the launch and operation of Ogólnopolskie Centrum Obsługi Małych Inwestorów Zagranicznych [Polish Service Centre for Minor Foreign Investors].	BS-Business Support	84 400.00	40 800.00
286	The purchase of an innovative equipment necessary to provide car mechanics and diagnostics services.	Auto-Drobot Jan Drobot i Synowie Spółka jawna [Auto-Drobot Jan Drobot and Sons General partnership]	141 235.74	59 041.17
287	The introduction of innovative solutions related to the renovation of water supply and sewage systems with the use of the trenchless method by Nu Flow Polska Sp. z o.o.	Nu Flow Polska Sp. z o.o.	782 225.34	266 432.69
288	The improvement of the stone processing production process and the launch of a new product on the market by Przedsiębiorstwo Kamieniarskie I-Mar [I-Mar Stoneworks Enterprise].	I-Mar Przedsiębiorstwo Kamieniarskie – Antoni Młynarski [I-Mar Stoneworks Enterprise – Antoni Młynarski]	1 381 284.00	577 422.00
289	The expansion of a digital printing house including the implementation of an order management system and the process of self-adhesive labels printing.	Unilogo Tomasz Nowacki	2042475.20	700 893.00
290	Increasing the competitiveness through the construction of a production and storage hall and the purchase of state-of-the-art machines and devices.	ZAGŁOBA 2 drewno egzotyczne – J. Rogala, P. Rogala [ZAGŁOBA 2 exotic wood – J. Rogala, P. Rogala]	2 475 453.20	820 569.60

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291	Increasing the competitiveness of Indywidualna Specjalistyczna Praktyka Lekarska – Krzysztof Krajewski [Individual Specialist Medical Practice – Krzysztof Krajewski] through investments in state-of-the-art technologies.	Indywidualna Specjalistyczna Praktyka Lekarska – Krzysztof Krajewski [Individual Specialist Medical Practice – Krzysztof Krajewski]	245 000.00	115 896.65
292	Increasing the competitiveness of the company through the purchase and implementation of a modified starch production line.	Zakłady Chemiczne "BOCHEM" Sp. z o.o.	5 099 600.00	1 776 500.00
293	Increasing the competitiveness of the CERAMI-ADIUM company through the launch of an innovative production line of safe, decorative, laminated glass with the use of EVA film.	Krzysztof Jabłoński, Elżbieta Jabłońska, conducting economic activity in the form of a civil law partnership under the name "GLASS DECORATOR" Spółka cywilna Krzysztof Jabłoński, Elżbieta Jabłońska ["GLASS DECORATOR" Civil law partnership Krzysztof Jabłoński, Elżbieta Jabłońska]	540 948.00	188 445.00
294	The implementation of an innovative processing line for large-format glass bending and tempering by the Euroglas PL Sp. z o.o. company.	Euroglas PL Sp. z o.o.	6 416 586.00	2 678 163.00
295	Increasing the competitiveness of the CANEXPOL company through the implementation of a new electric fences production technology.	CANEXPOL Sp. z o.o.	878 400.00	306 000.00
296	Increasing the competitiveness and developing the company through the purchase of mobile recycling machines for building materials recycling.	Przedsiębiorstwo Produkcyjno-Ustugowe INBUD – Karczewski Stefan [INBUD Production and Services Company – Karczewski Stefan]	5 300 900.00	1 570 375.00
297	Comprehensive service on the education market.	Poradnia Psychologiczno-Pedagogiczna – Małgorzata Żero [Psychological and Pedagogical Counselling Centre – Małgorzata Żero]	156 000.00	76 449.00
298	The modernization of the "Rzemieślnik" ["Craftsman"] educational and recreational centre in Brok.	Cech Rzemiosł Różnych i Przedsiębiorczości [Guild of Various Crafts and Entrepreneurship] in Otwock	690 739.28	289 947.24
299	The purchase of an innovative production line and the implementation at Inter Europol Piekarnia Szwajcarska SA [Inter Europol Swiss Bakery JSC] of the highest quality, safety and environmental standards.	Inter Europol Piekarnia Szwajcarska SA [Inter Europol Swiss Bakery JSC]	8 008 557.50	3 383 000.00
300	CallCenter/ContactCenter, integrated information and communications system.	TELE24 Sp. z o.o.	184 464.00	64 260.00
301	The strengthening and development of the Admet company introducing innovations and new technologies as an answer to the ROP MV general aims.	Admet Sp. z o.o.	5 714 800.00	2 091 000.00
302	The implementation of a new product – Euroderm.	EUROIMPLANT SA	3 972 320.00	1 660 560.00
303	The furnishing of the laboratory of the EUROIMPLANT SA company.	EUROIMPLANT SA	445 970.54	190 489.87
304	Increasing the competitiveness of the MINT Sp. z o.o. company through the diversification of production.	MINT Sp. z o.o.	7 091 250.00	2 181 312.50
305	Increasing the competitiveness of the PHENIX Sp. z o.o. company through the purchase of a machine for the production of plastic safety seats and two injection and blow moulds for their production in accordance with ONZ ECE 44/04 regulations.	PHENIKS Sp. z o.o.	2 220 400.00	928 200.00
306	"SŁODYCZE PUDROWE – SMACZNE I KOLOROWE" Wytwórnia słodczy GREGOR ["POWDER SWEETS – A COLOURFUL DELIGHT" GREGOR Sweets factory]. The conversion of an existing hall together with upward extension and the expansion of it, and the purchase of machines for the purposes of economic activity – food production.	"GREGOR"	1 263 493.51	389 145.85
307	Inno-tart – an innovative approach to wood processing.	Łukasz Czajka and Janusz Czajka, conducting economic activity in the form of a civil law partnership under the name PAKDREW SC	993 080.00	415 140.00
308	Dalia wedding house.	Śliwka Jolanta "Dalia"	1 238 977.20	517 933.09
309	Increasing the competitiveness of the company through new investments.	PLYTPOL s.c.	476 719.02	199 284.18
310	Increasing the competitiveness of the enterprise through the use of an innovative technology for the production of acoustic baffle systems.	TeknoAmerBlok Sp. z o.o.	9 516 000.00	3 315 000.00
311	The implementation of an innovative production technology of irrigation systems as an answer to the strategic importance of water resources for the development of Mazovia.	BMB Sp. z o.o.	7 936 659.00	3 523 054.50
312	Increasing the competitiveness and adjusting the Abakus enterprise to market demands through the expansion of the company's base and the use of state-of-the-art technologies in the field of core business and enterprise management.	"Abakus" Sp. z o.o.	18 344 343.60	3 343 721.61
313	The launch and implementation at the PIMET General partnership company of the production of zinc alloy castings complying with special quality requirements for the automotive industry, based on an innovative, highly efficient hot-chamber technological process.	Maciej i Tadeusz Popielawscy "PIMET" Spółka jawna [Maciej and Tadeusz Popielawscy "PIMET" General partnership]	2 319 677.50	969 701.25
314	A radical change of the production process at PPH "SKARPOL II" Spółka jawna ["SKARPOL II" Production and Trade Company General partnership].	PPH Zbigniew Banaszkiwicz "SKARPOL II" Spółka jawna [Zbigniew Banaszkiwicz "SKARPOL II" Production and Trade Company General partnership]	1 815 150.75	874 449.95
315	The implementation of new market research services at ABR SESTA Sp. z o.o.	ABR SESTA Sp. z o.o.	1 896 377.18	652 685.25
316	The expansion of the company activities through the introduction of LAX, an innovative element for fixing insulation boards, into the European market.	"SWAL" Tomasz Żebrowski	265 109.20	110 258.03
317	The construction of a production hall, the purchase of machines and devices for the furnishing of the new hall and the purchase of a semi-trailer.	Firma "SYLAND" Andrzej Grabowski, Sylwester Grabowski ["SYLAND" Andrzej Grabowski, Sylwester Grabowski Company]	4 825 295.20	2 017 131.60

Action 1.5 The development of entrepreneurship

Item number	Project title	Beneficiary	Project value (in PLN)	Additional funding from ERDF (in PLN)
318	The furnishing of laboratories for new trainings and new versions of trainings organized by Centrum Szkoleniowe HECTOR [HECTOR Education Centre] and the conversion and furnishing of training halls following the change of location of the company seat.	Centrum Szkoleniowe HECTOR Sp. z o.o. [HECTOR Education Centre Ltd.]	943 137.68	400 833.51
319	State-of-the-art advertising media in Radom – the purchase of Rollposter advertisements by the "ADVER MEDIA" company.	Łukasz Kwiecień "ADVER MEDIA"	202 520.00	84 150.00
320	The construction of a liquid fuel station in Sielec, Czerwińsk nad Wisłą district.	AUTO-GAZ Mechanika Pojazdowa – Krzysztof Jarosiewicz [AUTO-GAZ Vehicle Mechanics – Krzysztof Jarosiewicz]	590 932.81	245 499.28
321	Medical assistance services in private health insurance system.	Petra Medica Sp. z o.o.	427 000.00	140 250.00
322	The implementation of innovative technologies at the EWTEX 1 enterprise.	ZPHU "EWTEX 1" Król Łukasz ["EWTEX 1" Production, Trade and Services Plant Król Łukasz]	317 200.00	132 600.00
323	Increasing the competitiveness of the "Liwona" Sp. z o.o. children's publishing house through new investments.	"Liwona" Sp. z o.o.	6 202 480.00	2 580 600.00
324	Increasing the competitiveness and innovativeness of the Horus-Energia company through the construction of a hall and the purchase of new production machines.	PPHU "Horus-Energia" Sp. z o.o. ["Horus-Energia" Production, Services and Trade Company Ltd.]	2 416 454.00	841 500.00
325	Increasing the competitiveness of the enterprise through the expansion of a machine park.	Prywatny Zakład Handlowo-Transportowy "DAR-TRANS" Dariusz Sobota ["DAR-TRANS" Private Trade and Transport Plant Dariusz Sobota]	7 912 363.68	3 299 977.44
326	Increasing the competitiveness of the PTS – Stawek Moczulski company through the adjustment to market demands – the purchase of innovative production machines, the implementation and certification of quality and environmental management systems in the automotive industry.	Przetwórstwo Tworzyw Sztucznych Ślusarstwo Produkcyjne i Usługowe Stawek Moczulski [Plastics Processing Production and Service Metalwork Stawek Moczulski]	891 463.23	366 954.71
327	Improving the competitiveness of the company through the implementation of state-of-the-art technologies in bakery and confectionery production process.	PPH KOSIEK – Krzysztof Kowalski [KOSIEK Production and Trade Company – Krzysztof Kowalski]	2 000 800.00	697 000.00
328	Increasing the competitiveness and attractiveness of the GROT company through investments in fixed assets.	GROT – Marek Dobrzyński	2 564 000.00	1 285 200.00
329	The implementation of an innovative technology of eyeglass lenses processing and a state-of-the-art online customer service system at "Optyka na Złotej Sp. z o.o." ["Optics on ul. Złota Ltd."].	Optyka na Złotej Sp. z o.o. [Optics on ul. Złota Ltd.]	317 733.59	112 687.47
330	The modernization of technical and technological infrastructure of Grupa CD Projekt.	CDP Investment Sp. z o.o.	1 594 540.00	400 350.00
331	The construction of a data processing and communication centre of Grupa CD Projekt.	CDP Investment Sp. z o.o.	664 171.66	277 645.53
332	The modernization and expansion of infrastructure at the KONKRET Sp z o.o. enterprise in Radom for the purpose of the modernization and expansion of the offer within the framework of conducted activities.	KONKRET Sp. z o.o.	1 477 285.80	609 903.90
333	The modernization and restructuring of the Can Agri enterprise and the implementation of new business lines compliant with the EU requirements in the field of animal marking and registration.	Can Agri – Marzanna Rydzińska	2 022 187.19	704 450.45
334	The purchase of furnishings and equipment based on state-of-the-art technologies for the PERFECT-DENT s.c. company.	Bartłomiej Kasprzak and Anna Lygas-Kasprzak, conducting economic activity in the form of a civil law partnership under the name PERFECT-DENT s.c.	725 951.00	286 152.50
335	Increasing the competitiveness of the HORIZON freight forwarding enterprise on the regional and national market through the construction of office and storage base.	HORIZON – Tomasz Kamaszewski	6 343 729.85	2 650 306.06
336	Increasing the competitiveness of the "KORNAK" iron foundry through the modernization of the plant.	"KORNAK" Małgorzata Kornak, Maciej Kornak Spółka jawna ["KORNAK" Małgorzata Kornak, Maciej Kornak General partnership]	2 050 210.00	857 055.00
337	The construction of a regional vehicle inspection station in Iłża.	Leszek Magdzik and Radosław Bielecki, conducting economic activity in the form of a civil law partnership PUH DACAR SC Leszek Magdzik, Radosław Bielecki [DACAR SC Services and Trade Company Leszek Magdzik, Radosław Bielecki]	1 173 640.00	490 620.00
338	The exploitation of natural aggregates with the use of an innovative technology.	Przedsiębiorstwo Budowlane MAKBUD – Maciej Kęszyci [MAKBUD Construction Enterprise – Maciej Kęszyci]	4 453 000.00	1 581 000.00
339	The implementation of innovative technologies in the Paola enterprise.	Bogusława Nowak and Zbigniew Nowak, conducting economic activity in the form of a civil law partnership under the name PPUH PAOLA Spółka cywilna [PAOLA Production, Services and Trade Company Civil law partnership]	854 000.00	297 500.00
340	An integrated processing line for bituminous surfaces with the use of demolition waste from modernized roads.	Przedsiębiorstwo Robót Drogowych Zaskórski i Wspólnicy Sp. z o.o. [Road Works Enterprise Zaskórski and Co. Ltd.]	5 450 964.54	1 949 356.33
341	The investment of the Wójcik company in biotechnology – the way to product and process innovation.	"Wójcik" Jadwiga Wójcik	3 385 180.00	1 284 690.00

Action 1.7 Economic promotion

Item number	Project title	Beneficiary	Project value (in PLN)	Additional funding from ERDF (in PLN)
1	Accelerating the increase in the competitiveness of Mazovian Voivodeship by building information society and knowledge-based economy through the creation of integrated knowledge bases on Masovia.	Self-government of Masovian Voivodeship	180 000 000.00	153 000 000.00

Action 1.8 Support for companies related to implementation of the best available techniques (BAT)

Item number	Project title	Beneficiary	Project value (in PLN)	Additional funding from ERDF (in PLN)
1	Adjusting Zakłady Chemiczne BOCHEM Sp. z o.o. [BOCHEM Chemical Plant Ltd] to BAT requirements by the purchase of innovative production line and implementation of environmentally friendly technology of glue manufacturing to limit the emission of solvents into the environment.	Zakłady Chemiczne „BOCHEM” Sp. z o.o.	5 856 000.00	2 040 000.00
2	Hardening the manufacturing site of the plant and the modernization of the storm water recovery system and the construction of a hardened landfill at the company Produkcja Betonów [Concrete Production] – Robert Kowalski.	Produkcja Betonów – Robert Kowalski	1 458 298.65	609 616.65

PRIORITY II – ACCELERATING THE E-DEVELOPMENT OF MAZOVIA

Action 2.1 Information exclusion prevention

Item number	Project title	Beneficiary	Project value (in PLN)	Additional funding from ERDF (in PLN)
1	The development of the information society through expansion of the Mazovia Library Information System (MSIB II).	Public Library of the capital city of Warsaw – Main Library of Mazovia Region acting in partnership with 142 public, county and powiat libraries operating in the Masovian Voivodeship.	5 030 000.00	4 190 500.00
2	Przasnysz window on the world. Broadband Internet in Przasnysz as information exclusion prevention.	The city of Przasnysz district	328 060.44	278 851.37
3	The modernization and expansion of the information system of Akademia Podlaska [Podlasie Academy].	Akademia Podlaska [Podlasie Academy]	12 228 437.17	10 225 967.47
4	The prevention of information exclusion in the Masovian Voivodeship by construction of a broadband backbone network and public Internet access points in Głinojeck town and district.	Głinojeck district	3 720 725.50	3 162 616.67
5	The informatization of the Municipal Council in Żąbki.	The town of Żąbki	451 519.39	383 791.48
6	The expansion of electronic communication infrastructure and communication technologies of Akademia Pedagogiki Specjalnej w Warszawie [the Academy of Special Education in Warsaw].	Akademia Pedagogiki Specjalnej im. Marii Grzegorzewskiej [Maria Grzegorzewska Academy of Special Education] in Warsaw	1 524 131.51	1 295 511.78
7	From a digital desert to a digital valley.	Tuszczyca district	429 316.78	364 919.26
8	The construction of a broadband network in the city of Siedlce.	The city of Siedlce	16 529 144.08	13 536 164.66
9	The construction of a broadband Internet access network.	Baranowo district	2 603 419.00	2 212 906.15

Action 2.2 The development of e-services

Item number	Project title	Beneficiary	Project value (in PLN)	Additional funding from ERDF (in PLN)
1	The development of electronic administration supporting the elimination of the duality of the voivodeship potential in the self-governments of Masovian Voivodeship.	Self-government of Masovian Voivodeship	60 000 000.00	51 000 000.00
2	The implementation of public e-services and the informatization of the offices of the county authorities in Przasnysz.	Przasnysz county	3 189 307.00	2 710 910.95
3	The development of information and communications infrastructure and e-services of the Masovian police.	Voivodeship Police Headquarters in Radom	1 723 000.00	1 464 550.00
4	ENTER. The development of E-administration in Przasnysz.	The city of Przasnysz	552 668.54	469 768.25
5	e-Lipisko. Electronic services for inhabitants and efficient office.	Lipisko town and district	450 339.00	382 788.15
6	The development of e-services and creation of e-office in Halinów district.	Halinów district	999 501.71	849 576.45
7	E-office as a step towards the development of information society in Grudusk district.	Grudusk district	287 993.20	244 794.22
8	The development of e-services in Siedlce county.	Siedlce county	1 140 501.01	958 913.90
9	The comprehensive informatization of Szpital Powiatowy i Przychodnia SPZOZ [the County Hospital and Clinic of the Independent Public Health Care Centre] in Garwolin.	SPZOZ [Independent Public Health Care Centre]	1 973 960.00	1 677 866.00
10	The implementation of the information system supporting the management of medical services of basic and specialist health care provided by public outpatient health care complexes from Mokołów, Ochota, Wola and Żoliborz.	Samodzielny Zespół Publicznych Zakładów Lecznictwa Otwartego Warszawa-Wola [Warszawa-Wola Independent Public Outpatient Health Care Complex]	3 987 021.00	3 388 967.85
11	The integration of 5 medical units, implementation of the interactive platform, introduction of medical e-services for the people and the informatization of SZPZLO Warszawa-Bródno [Warszawa-Bródno Independent Public Outpatient Health Care Complex].	Samodzielny Zespół Publicznych Zakładów Lecznictwa Otwartego Warszawa-Bródno [Warszawa-Bródno Independent Public Outpatient Health Care Complex]	1 626 748.00	1 382 735.80
12	The implementation of an integrated information system for the consortium of Samodzielny Zespół Publicznych Zakładów Lecznictwa Otwartego Warszawa-Praga Południe and Warszawa-Wawer [Praga Południe and Warszawa-Wawer Independent Public Outpatient Health Care Complexes].	Samodzielny Zespół Publicznych Zakładów Lecznictwa Otwartego Warszawa-Wawer [Warszawa-Wawer Independent Public Outpatient Health Care Complex]	9 871 498.00	8 173 003.30
13	E-services for inhabitants of Mińsk county.	Mińsk county	780 000.00	663 000.00
14	E-services for inhabitants as the basis of development of information society of SPZZOZ [Independent Public Health Care Complex] in Przasnysz.	SPZZOZ [Independent Public Health Care Complex] in Przasnysz	2 011 475.00	1 709 753.75

Action 2.2 The development of e-services

Item number	Project title	Beneficiary	Project value (in PLN)	Additional funding from ERDF (in PLN)
15	Przasnysz e-district – a chance to become modern.	Przasnysz district	488 855.22	415 526.94
16	E-Jablonna: the development of the platform of e-services integrated with electronic circulation of documents and implementation of the tax accounting management system with e-taxes option and the software for Business Activity Records with an on-line search option.	Jablonna district	260 982.63	208 813.23
17	W-Wolomin – the development of e-services and education management system.	Wolomin district	946 570.39	804 584.83
18	The development of e-services for inhabitants of Opinogóra Górna district.	Opinogóra Górna district	344 951.02	293 208.37
19	The informatization of the offices of districts and the offices of the county authorities in Żuromin county.	Żuromin county	2 492 797.94	2 118 878.24
20	The development and implementation of the public interactive system of the e-office self-government administration services (stage II).	The city of Ciechanów district	2 972 101.48	2 505 755.22
21	"I order from the comfort of my own home" – library e-services.	The city of Mława	276 940.00	235 399.00
22	@ citizen on-line – the informatization of the Municipal Council and municipal public institutions in Pionki.	The city of Pionki district	926 091.90	787 178.11
23	The development of e-services in Sokołów county.	Sokołów county	6 622 857.84	5 629 429.16
24	The development of e-services in Wyszków district.	Wyszków district	1 586 864.12	1 311 434.50
25	E-politechnika – the electronic communications platform of Politechnika Radomska [Technical University of Radom] as a way of communicating with regional communities.	Politechnika Radomska im. Kazimierza Pułaskiego [Kazimierz Pułaski Technical University in Radom]	2 267 980.00	1 927 783.00
26	E-services in Wiskitki district.	Wiskitki district	995 968.45	846 573.18
27	The acceleration of the development of Mazovia through informatization and digitalization of radiology in SS ZZOZ in Rudka.	Samodzielny Specjalistyczny Zespół Zakładów Opieki Zdrowotnej [Independent Specialist Health Care Complex] in Rudka	1 926 929.00	1 637 889.65
28	The informatization of services and electronic data exchange in Samodzielny Publiczny Zakład Opieki Zdrowotnej [Independent Public Health Care Centre] in Łosice as a guarantee for acceleration of e-development in the region.	SPZOZ [Independent Public Health Care Centre] in Łosice	600 920.00	510 782.00
29	E-standard in the office, i.e. a new quality of services in public administration.	Legionowo county	1 335 000.00	1 134 750.00
30	Public services provided by Tłuszcz district electronically as a catalysts for social and economic development of the region.	Tłuszcz district	489 845.00	416 368.25
31	EZOZ – the system for providing e-services by using processes for information and business process management support in Zakład Opieki Zdrowotnej [Health Care Centre]	SPZOZ [Independent Public Health Care Centre]	4 573 630.01	3 887 585.50
32	The expansion of e-Miasto portal [e-City] and implementation of a system for electronic circulation of documents in the Municipal Council in Łomianki to develop e-services for citizens and adjust the district to the process of further informatization.	Łomianki district	541 520.29	460 292.25
33	Medical e-platform for inhabitants of Siedlce subregion.	Wojewódzki Szpital Specjalistyczny [Regional Specialist Hospital] in Siedlce	4 092 260.00	3 473 236.00
34	E-Chorzele – an office from the comfort of one's home, an office without barriers.	Chorzele district	422 599.46	359 209.54

Action 2.3 Communications and information technologies for SME

Item number	Project title	Beneficiary	Project value (in PLN)	Additional funding from ERDF (in PLN)
1	Increasing the competitiveness and innovativeness of the PPUH Supron Sp. z o.o. company [Supron 3 Production, Services and Trade Company Ltd] through the implementation of a management support ERP system with elements of CRM, contributing to the development of information society.	Przedsiębiorstwo Produkcyjno-Usługowo-Handlowe SUPRON 3 Sp. z o.o. [SUPRON 3 Production, Services and Trade Company Ltd]	609 790.60	255 372.30
2	The implementation of an ERP system in ABE Marketing company.	ABE Marketing Sp. z o.o.	1 693 547.88	577 215.45
3	The development and implementation of an integrated information system for company management.	PENTEGY SA	852 780.00	290 275.00
4	Concierge service – a modern approach to the management of company – customer relations.	InDreams Sp. z o.o.	452 013.40	188 506.20
5	Providing Dentalux company with state of the art information tools – the ERP system with CRM elements.	Dentalux Sp. z o.o.	209 000.00	102 000.00
6	Increasing the competitiveness and innovativeness of PIMET company by implementation of the state of the art ICT technology – stage I – the purchase and implementation of integrated systems supporting management.	Maciej i Tadeusz Popielawscy „PIMET” Spółka jawna	634 677.67	241 795.08
7	Increasing the competitiveness of AKS enterprise by implementation and effective use of an innovative and modern ERP solution and creation of an online store.	AKS Sławomir Czuba, Krzysztof Boruta Spółka jawna	583 809.04	239 461.32
8	The purchase of the ERP System license as a key to the development of HEBAN company.	„HEBAN” Zbigniew Waś i Wspólnicy Spółka jawna	1 010 900.54	352 157.97
9	Increasing the quality of patient service through the modernization of the information and communications network.	Centrum Kształcenia i Rehabilitacji Sp. z o.o.	627 080.00	262 140.00
10	An increase in the competitiveness of COBI company through the use of state of the art ICT Platform tools.	COBI SA	310 856.00	86 632.00
11	The implementation of the advanced ERP system as the basis for development of innovative ICT technologies in Przedsiębiorstwo ISOLUTION Spółka Jawna [ISOLUTION Enterprise General Partnership].	Isolution Dziemidowicz, Medyński, Mikołajczyk Spółka jawna [Isolution Dziemidowicz, Medyński, Mikołajczyk General partnership]	1 248 060.00	434 775.00

Action 2.3 Communications and information technologies for SME

Item number	Project title	Beneficiary	Project value (in PLN)	Additional funding from ERDF (in PLN)
12	The development of information technologies in Platon company by the implementation of the integrated management system for procurement and distribution of goods.	PLATON Sp. z o.o.	2 444 880.00	851 700.00
13	Designing and implementing an information system for handling the operation of a dance studio, and for the management of courses and customer, instructor and employee data basis.	Anna Chagowska, Marek Domański conducting business activity in the form of a civil law partnership under the name Salsa Libre Spółka cywilna [Salsa Libre Civil law partnership]	201 961.70	81 082.35
14	The purchase and implementation of the state of the art company management system in Pek-Mont Sp. z o.o.	Pek-Mont Sp. z o.o.	313 296.00	108 290.00
15	The development of the management support system in ESKA company through the use of an innovative technology of Blade Center server.	ESKA B.J. Kowalscy Sp. z o.o.	366 000.00	148 452.50
16	The development of information and communications technologies in the company through the implementation of an integrated company management system.	Przedsiębiorstwo Wielobranzowe Produkcyjno-Usługowe „INTER-SANO” Sp. z o.o. [“INTER-SANO” Multi-business Production and Service Company Ltd].	297 680.00	110 415.00
17	The implementation of information and communications technologies in Linegal Chemicals Sp. z o.o.	Linegal Chemicals Sp. z o.o.	273 688.70	114 410.85
18	The implementation of the CRM/ERP system for the needs of DOTCOM company.	DOTCOM Sp. z o.o.	622 200.00	255 000.00
19	An increase in the competitiveness of Digiprint Sp. z o.o. and the development of the information society through implementation of innovative ICT technologies in the form of an ERP class management support system.	Digiprint Sp. z o.o.	372 855.18	129 888.07
20	An Innovative Information Platform e-MOSTY.pl.	Warszawskie Przedsiębiorstwo Mostowe “Mosty” SA [“Bridges” Warsaw Bridges Company JSC]	282 064.00	79 118.00
21	An increase in the competitiveness of MANOR HOUSE Sp. z o.o. by the implementation of state of the art information and communications technologies to protect and promote the historic tourist building in Chlewska in Mazovia.	MANOR HOUSE Sp. z o.o.	721 010.24	298 005.92
22	The development of ProfiLab LFP Sp. z o.o. by implementation of an innovative information technology for company management.	ProfiLab Laboratorium Fotografii Profesjonalnej Sp. z o.o.	141 799.13	39 517.79
23	The development of Inter Europol SA company by implementation of innovative ICT solutions.	Inter Europol Piekarnia Szwajcarska SA [Inter Europol Swiss Bakery JSC]	6 078 526.40	2 031 126.00
24	The implementation of the company implementation system of ERP class with the elements of CRM system as a chance for dynamic development of Coffee-Service Sp. z o.o. company.	Coffee Service Sp. z o.o.	278 570.21	97 212.90
25	The implementation of an ERP class integrated management system in the field of storage, staff and sales management together with the purchase of necessary equipment and the creation of an online store.	Bogusława Nowak and Zbigniew Nowak, conducting economic activity in the form of a civil law partnership under the name “LEWEL Radiokomunikacja SC”.	39 776.24	16 627.78
26	The implementation of the SAP Business One system in Ayala Spółka jawna [Alaya General partnership].	Ayala s.j. Wojciech Wierchowski – Agnieszka Wierchowska	955 609.35	395 294.04
27	The implementation of the CRM and ERP system as a method for increasing the competitiveness of Dental Service company.	Dental Service Specjalistyczne Usługi Medyczne – Stomatologiczne – Piotr Grochowski, Anna Orlińska Spółka jawna [Dental Service Specialist Medical and Dental Services – Piotr Grochowski, Anna Orlińska General Partnership]	371 038.60	129 255.25
28	The implementation of an integrated information system based on Microsoft Dynamics AX 2009 and an expanded CRM module in XPLUS SA.	XPLUS SA	541 476.91	216 266.81
29	Increasing the competitiveness of AHMA 2 company through the purchase and implementation of innovative information technologies.	AHMA 2 – Maciej Rogala	351 510.00	149 391.75
30	Services provided by a service station – a key to the development of AMABUD ELEKTROTECHNIKA Sp. z o.o. company.	AMABUD ELEKTROTECHNIKA Sp. z o.o.	382 085.98	156 134.58
31	Increasing the competitiveness of Laboratorium Protetyczne Techdent [Techdent Prosthetics Laboratory] through the implementation of an integrated CRM management system.	Techdent, Demo Studio, Centrum Frezowania T-Cam [Techdent Demo Studio, T-Cam Milling Center]	503 000.00	191 250.00
32	The implementation of the state-of-the art ERP management system.	Centrala Handlu Zagranicznego „ARS POLONA” SA [“ARS POLONA” Foreign Trade Centre JSC]	534 173.34	223 301.97
33	The implementation of state of the art information technologies as a key to the success of Fostertravel.pl portal.	Fostertravel.pl Sp. z o.o.	677 364.47	227 272.03
34	The expansion of the information infrastructure supporting management in GRODNO Sp. z o.o. company.	GRODNO Sp. z o.o.	1 476 892.69	616 394.85
35	An increase in the competitiveness of DRUKPOL through the implementation of information technologies in a printing house in management of the printing process and relations with customers.	DRUKPOL SA	735 660.00	256 275.00
36	The development of the information technology in SOTO.	SOTO – Aleksandra i Tomasz Sowińscy	123 596.44	42 808.35
37	The purchase and implementation of the software enabling organization of a local information and economic portal connected with “Echo” newspaper and the CRM type management system.	Echo Media Plus Sp. z o.o.	268 400.00	112 200.00
38	The purchase of the ERP system license as a key to development of APIS company.	APIS Sp. z o.o. SBS GROUP	457 354.82	175 209.31
39	The development of information and communications technologies in Naftoprojekt Polska Sp. z o.o.	Naftoprojekt Polska Sp. z o.o.	164 601.51	68 808.82
40	Increasing the competitiveness and innovativeness of APA WOJCIECHOWSKI Sp. z o.o. company in Warsaw by implementation of an integrated IT system.	APA WOJCIECHOWSKI Sp. z o.o. w Warszawie [APA WOJCIECHOWSKI Ltd. in Warsaw]	990 880.31	415 599.96
41	An increase in the competitiveness of Pracownia Projektowa KAPS Architektki Korneluk Parysek Slowik Sp. z o.o. [KAPS Designing Studio Architects Korneluk Parysek Slowik Ltd.]	KAPS Architektki Korneluk Parysek Slowik Sp. z o.o.	363 592.68	150 191.35
42	The implementation of a state of the art CRM class system.	Prokonekt SA	896 926.43	270 832.30

PRIORITY III – REGIONAL TRANSPORT SYSTEM

Action 3.1 Road infrastructure				
Item number	Project title	Beneficiary	Project value (in PLN)	Additional funding from ERDF (in PLN)
1	The construction of the voivodeship road no. 627 on the section from km 57+722 to km 60+778 including the construction of a bridge across the Bug river and the dismantling of the old bridge.	Self-government of Masovian Voivodeship	80 910 033.16	65 895 621.15
2	The construction of an intersection of the national road no. 2 and Trasa Siekierkowska [Siekierkowska Route].	The Capital City of Warsaw	164 248 757.40	118 104 950.00
3	The modernization of the flyover over the Polish State Railways tracks in Powązkowska St.	The Capital City of Warsaw	34 312 788.54	24 533 910.03
4	The expansion of the full length of the Przasnysz – Ciechanów voivodeship road no. 617 that is from km 0+000 to km 23+885.	Self-government of Masovian Voivodeship	75 418 556.41	62 474 672.54
5	The construction of a southern bypass in Radom.	Radom – city with county rights	186 876 699.90	41 225 000.00
6	The expansion of the full length of the Stary Gózd – Przytyk voivodeship road no. 732 that is from km 0+000 to km 16+580.	Self-government of Masovian Voivodeship	55 167 973.09	43 529 769.12
7	Improving the traffic flow in the western Warsaw subregion by modernization of local roads in Warka town – Polna St.	Warka district	1 973 252.47	1 590 531.73
8	The redevelopment of Zielona – Niesibódy – Milewo Rączki and Zielona – Brzozowo district road, Krasne district.	Krasne district	2 995 518.95	2 525 451.10
9	The redevelopment of Kraszewo – Grabówiec district road – a section from km 0+000 to km 3+494.10.	Ojrzeń district	2 446 390.30	2 054 967.85
10	The redevelopment of a county road – a section of Wałowa St in Radom from Limanowskiego St to Plac Kazimierza Wielkiego [Kazimierz Wielki Square].	Radom – city with county rights	3 827 617.47	3 233 649.44
11	The redevelopment of county roads along the section Stawiszyn – Branica – Radzanów – Młodynie to the county borders 1121W;1116W;1115W.	Białobrzegi county	4 053 234.07	3 269 166.35
12	The construction of Korczaka St in Ostrołęka.	The city of Ostrołęka – city with county rights	10 104 148.09	4 959 025.88
13	The construction and redevelopment of a district road – Dębowa St, and redevelopment of a district road – Lustrzana St in Radom together with Roman Catholic Cemetery service from the northern side.	Radom Municipality	8 726 840.00	6 737 814.00
14	The redevelopment of the county road – section of Warszawska St. from Rondo Narodowych Sił Zbrojnych [National Armed Forces Roundabout] to Kusocińskiego St.	Radom – city with county rights	10 835 148.18	9 195 582.15
15	Communication network in the “old” part of Białobrzegi city, Białobrzegi district.	Białobrzegi district	7 958 488.92	6 764 715.58
16	The modernization of Godebskiego St in Raszyn village, Raszyn district.	Raszyn district	3 026 750.25	2 572 737.71
17	The redevelopment of Szlachecka, Czarnieckiego and Wołodajewskiego St in Nowe Gulczewo including the infrastructure.	Słupno district	6 719 707.83	5 711 751.65
18	The redevelopment of a section of Poleczki St from Puławska St to Osmańska St.	The Capital City of Warsaw	40 4253 98.03	32 492 811.15
19	The redevelopment of county roads: the section of Malczewskiego St from Plac Kazimierza [Kazimierza Square] to Malczewskiego/Wernera/Kelles–Kraza intersection including the section of Struga St from Malczewskiego/Kilińskiego/Struga intersection to Plac Jagiełłoński [Jagiełłoński Square] in Radom.	Radom, city with county rights	2 801 106.31	2 380 940.36
20	The construction and redevelopment of housing estate roads in Bielsk town with the total length of 2,973 km.	Bielsk district	3 149 705.76	1 468 218.36
21	The overall redevelopment of a communication system to improve the social and economic cohesion of Borowie district.	Borowie district	5 586 139.42	4 727 857.60
22	The redevelopment of Kościuszki St including the associated infrastructure in Wiskitki.	Wiskitki district	2 290 030.12	1 946 525.60
23	The construction of a Wyszków town centre bypass – stage II.	Wyszków district	7 577 081.02	6 403 084.86
24	The redevelopment of district roads Nieborzyn – Strzyewo Wielkie – Leśniewo Dolne /Stawy.	Grudusk district	1 781 543.01	1 513 631.55
25	The modernization of a sand and gravel surface into an asphalt surface of the district road in Ulasek, Wólka, Somiankowa and Kregi.	Somianka district	2 321 745.83	1 888 483.95
26	The redevelopment of district roads and a county road to improve the communication between Grudusk district Ciechanów county and Szydłowo and Dzierzgowo districts, Mława county.	Grudusk district	1 670 046.33	1 419 539.38
27	The redevelopment of a county road no. 3528 in Kiedrzyń – Radom.	Radom county	2 661 102.89	1 951 746.19
28	The reconstruction of a gravel district road to an asphalt road Żebry Chudek – Żebry Ostrowy from 0+000 km to 3+500 km.	Olszewo-Borki district	2 381 125.39	2 023 956.58
29	The redevelopment of district road in Joniec, Popielzyn Górny, Popielzyn Zawady and Proboszczewice towns in Joniec district, Płońsk county.	Joniec district	3 078 854.71	2 314 802.42
30	The construction of the county road no. 4318W Okuniew – Halinów – Brzeziny along the section Okuniew – Długa Szlachecka.	Mińsk county	4 727 667.05	4 018 516.99
31	The redevelopment of a county road no. 2284 in Sulejówek town.	Mińsk county	3 449 302.17	2 891 046.10
32	The redevelopment/modernization of a district road Gardzienice Kolonia – Stare Gardzienice – Ciepeliów.	Ciepeliów district	895 261.71	475 130.46
33	The reconstruction of district roads in the central-eastern part of Opinogóra Górna district.	Opinogóra Górna district	3 805 127.56	3 117 411.63
34	The redevelopment of Drochówka – Strzembowo – Kębłowice road zone.	Naruszewo district	4 705 711.91	3 943 394.10

Action 3.1 Road infrastructure

Item number	Project title	Beneficiary	Project value (in PLN)	Additional funding from ERDF (in PLN)
35	The improvement of transport coherence and safety on the roads in Repki district.	Repki district	3 301 667.32	2 695 395.89
36	The improvement of the road traffic in western Warsaw subregion by the redevelopment of a county road no. 2861W Piotrkowice – Grzegorzewice – Mszczonów.	Żyrardów county	10 079 324.84	7 554 918.63
37	The redevelopment of Mickiewicza St including the associated infrastructure in Ożarów Mazowiecki.	Ożarów Mazowiecki district	1 985 881.94	1 687 999.64
38	The construction of Drazniew – Mężenin district road with exits.	Korczew district	1 585 889.31	1 345 023.25
39	The redevelopment of Dłużniewo – Sarbiewo – Smardzewo district road.	Baboszewo district	1 140 681.32	969 579.12
40	The redevelopment of a district road Rybitwy – Śródborze.	Baboszewo district	1 132 778.02	959 886.31
41	The redevelopment of a transport system in the central part of Sochaczew county, stage I – the redevelopment of a section of the county road no. 3813W Kamion – Witkowice – Sochaczew from Gawłów to Sochaczew.	Sochaczew county	2 725 539.28	2 113 928.26
42	The construction and redevelopment of Strzegowo bypass including the drainage method along the section from km 0+000.00 to km1+790.09.	Strzegowo district	3 581 685.82	2 990 826.26
43	The redevelopment of a communication system in the eastern part of Sochaczew county, stage I – the redevelopment of a section of the county road no. 3837W Paprotnia – Teresin – Szymanów – Aleksandrów from Paprotnia to Elzbietów.	Sochaczew county	3 784 677.09	3 076 942.47
44	The construction of an access district road to an industrial district in Mława – stage II.	The city of Mława	13 892 649.00	11 808 751.65
45	The redevelopment of Mickiewicza St in Płock.	The city of Płock district	3 974 456.66	3 322 062.59
46	The creation of a functional circulation route of district roads with a national road no. 63 in Żanecin – Dziegietnia – Wojewódki Górne towns.	Sokołów Podlaski district	2 133 333.44	1 365 121.59
47	The redevelopment of Wierzbowa St from a gravel into an asphalt road along the section Olszewo-Borki – Drzewo – Ostrołęka.	Olszewo-Borki district	1 198 722.26	1 018 913.92
48	The redevelopment of the county road no. 1802W in Serock district.	Legionowo county	13 953 158.35	11 860 184.59
49	The improvement of transport coherence of county and district roads with a national road no. 7 by the redevelopment of Pilitowo – Poczernin.	Płońsk county	1 599 860.09	1 129 901.61
50	The redevelopment of Druchowo – Koziebrody road as a precondition of improvement of transport coherence and economic cohesion between Płońsk and Plock counties, with reference to the national road no. 10.	Płońsk county	1 328 505.12	988 704.91
51	The improvement of transport coherence of Płońsk district by the redevelopment of Garwolewo – Komsin county road as a precondition of development of agriculture and alternative sources of income for the inhabitants of Czerwińsk district.	Płońsk county	2 166 875.05	1 605 816.10
52	The redevelopment of county roads as a precondition of further development of tourism and economy in Nowe Miasto district.	Płońsk county	2 302 715.58	1 725 115.18
53	The redevelopment of Zamość – Janochy – Grucele – Puchały district road.	Troszyn district	2 643 835.71	2 236 890.35
54	The improvement of living conditions of the inhabitants and the coherence of transport between Dzierżąznia and Naruszewo districts and the national roads no. 10 and 50 by redeveloping Wilamowice – Przemkowo – Stachowo county road.	Płońsk county	1 755 271.88	1 279 087.57
55	The redevelopment of Jana Pawła II St in Zbuczyn.	Zbuczyn district	976 546.32	830 064.37
56	Improving the traffic flow in Ostrołęka and Siedlce subregion by modernization of local roads in Węgrów – Błonie housing estate.	The city of Węgrów	5 186 390.91	4 393 603.93
57	The redevelopment of the road no. 2028W Łosice – Rudnik – Hadyńów along the section from km 0+0.15 to km 5+915, the length of 5,900 km.	Łosice county	4 956 715.86	4 206 700.88
58	The redevelopment of a county road no. 2019W Stara Kornica – the voivodeship border – (Leśna Podlaska) along the section from km 0+000 to km 3+830, the length of 3.830.	Łosice county	2 837 246.69	2 407 015.77
59	The redevelopment of a county road no. 1202W Obrębiec – Szczepanki – Szulmierz.	Przasnysz county	2 149 056.51	1 826 698.03
60	The redevelopment of the route of Krzynowłoga Mała – Skierkowizna county roads.	Przasnysz county	2 280 884.82	1 901 770.60
61	The redevelopment of the route of county roads no. 2829W Piaseczno – Jazgarzew including the reconstruction of a bridge over the Jeziorka river and the road no. 2825W Jazgarzew – Jesówka, Piaseczno district.	Piaseczno county	11 898 963.07	5 075 019.61
62	The overall repair and construction of main roads in Ząbki – stage II.	The town of Ząbki	17 229 449.00	14 645 031.65
63	The overall repair and construction of main roads in Ząbki – stage I.	The town of Ząbki	13 165 646.00	11 190 799.10
64	The redevelopment of a district road no. 361018W Suchozębry – Krynica.	Suchozębry district	24 14 742.12	1 973 644.32
65	The redevelopment of Armii Krajowej St in Maków Mazowiecki.	The town of Maków Mazowiecki	2 973 869.71	2 458 433.33
66	The redevelopment of Troszyn – Borowce – Repki – (Ostrołęka – Sokołów Podlaski voivodeship road) district road.	Troszyn district	2 452 296.12	2 082 377.70
67	The redevelopment of a local transport system Lempinek – Lempino – Kielbowo – Strojcin.	Raciąż district	2 835 068.29	2 365 194.46
68	Improving the access to recreational areas by the Narwia river in Pultusk county.	Pultusk county	5 380 744.62	3 364 096.77
69	The redevelopment of Miejska Dąbrowa – Studnie district road in Głowaczów district.	Głowaczów district	1 138 596.74	967 807.22

Action 3.1 Road infrastructure

Item number	Project title	Beneficiary	Project value (in PLN)	Additional funding from ERDF (in PLN)
70	Communicating the centre of the city by the modernization of Strazacka, Kopernika, Sierakowskiego Streets and construction of a new section to the national road no. 60.	The city of Ciechanów district	4 850 393.01	3 974 117.45
71	The construction and redevelopment of a county road – Młodzianowska St in Radom along the section from the intersection with Ks. Sedlaka St to the intersection with Gdyńska St including technical infrastructure.	Radom – city with county rights	11 514 875.71	9 765 272.35
72	The modernization of road infrastrure at Skaryszew district – stage I.	Skaryszew district	2 245 116.54	1 801 157.65
73	The construction of a road in Ślubów.	Wyszków district	1 958 672.75	1 664 871.83
74	The redevelopment of Targowa St in Ostrołęka – stage I (a section from Witosa St to Zawadzkiego St).	The city of Ostrołęka – city with county rights.	4 879 626.13	2 564 589.89
75	The redevelopment of the route of county roads no. 2655w (23577) Zaręby Warcholy – Andrzejewo – Chmielewo and 2655w (28508) Ostrów Mazowiecka – Chmielowo.	Ostrów county	19 108 606.85	16 242 315.82
76	The redevelopment of a county road: Reja St with Plac Kazimierza Wielkiego [Kazimierza Wielkiego Square] in Radom.	Radom – city with county rights	4 5359 43.87	3 844 842.28
77	The redevelopment of the district road no. 360915W, voivodeship road no. 803: Kolonia Dąbrówka Wylazy – Dąbrówka Wylazy, in Dąbrówka Wylazy, Skórzec district.	Skórzec district	1 372 833.61	1 073 636.13
78	The modernization of the following district roads: Palmiry, Łosia Wólka, Kazuń Polski, Kazuń Bielany.	Czosnów district	2 678 449.24	2 157 079.07
79	The modernization of Ujazdówek – Gorysze road.	Ciechanów district	4 713 540.61	4 006 509.51
80	The redevelopment of a district road no. 400302 Mirów – Mirów Stary including the construction of lighting.	Mirów district	1 155 948.01	982 555.81
81	The construction of Rondo Warszawska – Różańska [Warszawska – Różańska Roundabout], cutting through to Broniewskiego St and an access road to Centrum Kultury i Rekreacji "Za Stawem" ["Behind the Pond" Culture and Recreation Centre] in Ostrów Mazowiecka.	The city of Ostrów Mazowiecka	6 326 000.00	5 377 100.00
82	The redevelopment of Targowa St in Myszyniec.	Myszyniec district	2 598 179.70	2 208 452.74
83	The redevelopment of Zdunek – Wydmusy district road along the section from km 0+000 to km 5+039.60.	Myszyniec district	4 320 035.08	3 490 382.16
84	The redevelopment of a street route in Myszyniec from km 0+000 to km 2+574.80.	Myszyniec district	3 118 123.86	2 650 405.28
85	The designing and construction of Wiśniew – Kaczory district road.	Wiśniew district	6 315 328.57	5 323 959.03
86	The redevelopment of a county road no. P 2306 W Nowa Wieś – Załęże – Wiecznia Kościelna – Kuklin along the section from km 6+074.00 to km 8+766.00 in Mława county.	Mława county	2 694 026.33	2 289 922.38
87	The construction of a district road of the southern bypass of Jedlińsk.	Jedlińsk district	3 824 140.78	2 549 079.07
88	The redevelopment of a 2900 linear metres long section of the county road no. 1704W Magnuszew-Moniochy from Łękawica to Studzianki Pancerne.	Kozienice county	1 387 949.57	1 120 769.25
89	The redevelopment of a 6.35 km long section of the county road no. 4207 W [36108] Paplin – Sadowne at km 4+ 300 – 10 + 650 in Stoczek district and a 2.72 km long section at km 17 + 870.7 – 20 + 591.5 in Sadowne district.	Węgrów county	4 247 650.73	2 398 657.41
90	Improving the communication system in Płońsk city – the construction of a district road of the designed bypass in Płońsk from Targowa St to Klonowa St including the redevelopment of Klonowa St.	The city of Płońsk district	18 371 439.12	14 752 962.20
91	The redevelopment of a county road no. 3622W Mordy – Przesmyki in Siedlce county.	Siedlce county	12 601 713.44	10 707 904.92
92	The redevelopment of county roads no. 4405W and 2651W between Brańszczyk and Udrzyn.	Wyszków county	4 675 204.23	2 499 657.44
93	The redevelopment of a county road no. 1345W including the associated infrastructure in Józefów, Kacprówek and Stary Pilczyn.	Garwolin county	5 743 461.95	4 881 942.65
94	Social and economic mobilization of Małkinia Górna district by extending the spatial range of district road – the redevelopment of 1 Maja district road and an access road in Małkinia Górna.	Małkinia Górna district	1 577 909.47	1 109 946.64
95	The redevelopment of a district road along the following roads: Słoneczna – Dembińskich – Kusocińskiego – Sportowa – Tarnowska.	Przysucha district and city	3 181 757.88	2 704 494.19
96	The redevelopment of a road – Koziminy Complex.	Płońsk district	1 569 485.52	13 34 062.69
97	The redevelopment of a county road no. 4622W Lutocin – Zimolza – to the road no. 541.	Żuromin county	2 865 545.70	2 434 013.82
98	The redevelopment of a county road no. 4627W Żuromin – Kliczewo – Kuczbork from km 0+720.00 to km 7+790.00.	Żuromin county	4 659 101.16	3 960 235.98
99	The redevelopment of Przybyszew – Nowy Przybyszew county road to the county border 1639W.	Białobrzegi county	2 094 489.30	1 779 635.91
100	The improvement of the transport coherence in Pułtusk district by the redevelopment of a circulation route including a district road in Boby Kolonia village and the section of Boby – Głódki district road.	Pułtusk district	1 179 100.40	963 419.77
101	The redevelopment of a county road no. 4366W on the section of Marecka St including the associated infrastructure in Zielonka district – stage I, task no. 1.	Wołomin county	5 636 811.25	4 791 289.56
102	Improving the traffic flow in the eastern Warsaw subregion by modernization of local roads in Kaluszyn district.	Kaluszyn district	1 171 608.73	995 867.42
103	The redevelopment of a transport system in Jaktorów district to increase the access to the areas designated for investment, education and social purposes, being of key importance to the social and economic development of the district – stage I.	Jaktorów district	4 007 505.18	3 406 379.40
104	The redevelopment of a communication system of county roads no. 3506W: Jankowice – Gulin – Zakrzew, and no. 3509W: Gulin – Wsola – Wojciechów.	Radom county	3 869 894.99	2 902 421.24

Action 3.1 Road infrastructure

Item number	Project title	Beneficiary	Project value (in PLN)	Additional funding from ERDF (in PLN)
105	The redevelopment of Artyleryjska St – a county road no. 5405W – section from Garwońska St to Okopowa St in Siedlce.	The city of Siedlce	3 615 325.50	2 510 482.02
106	The modernization of the network of county roads in Przysucha county.	Przysucha county	5 825 156.71	3 253 932.53
107	The redevelopment of Budy Rumockie – Huta – Dukt district road to improve the transport coherence and social and economic cohesion of Głinojeck district.	Głinojeck district	749 497.80	596 209.09
108	The redevelopment and construction of a county road no. 2724W along the section from km 0+000 to km 1+960 in Karczew and Janów, Karczew district, Otwock county.	Otwock county	2 770 554.86	2 198 010.63
109	The redevelopment of a county road – Żeromskiego St in Radom along the section from 25 Czerwca St to Niedziałkowskiego St.	Radom – city with county rights	2 199 002.79	1 867 035.87
110	The redevelopment of 2.625 km of Rumoka – Brody Młockie district road to improve the transport coherence and social and economic cohesion of Głinojeck district.	Głinojeck district	609 206.45	477 099.32
111	Improving the connections between national roads by the construction of roads in Dreglin and Głinojeck towns in Głinojeck district.	Głinojeck district	736 387.71	587 009.00
112	The redevelopment of Pułaskiego St in Siedlce.	The city of Siedlce	2 506 000.96	2 130 100.81
113	The redevelopment of Piaski Zamiejskie St in Siedlce – stage II, and the construction of Piaskowa St in Siedlce district.	The city of Siedlce	8 275 215.16	7 033 932.85
114	The redevelopment of Szydłowiec – Antoninów county road, the voivodeship border.	Szydłowiec county	3 575 924.42	3 039 535.75
115	Improving the transport coherence in the region by the redevelopment of a county road no. 1505: Grodzisk Mazowiecki – Józefina, stage I.	Grodzisk county	8 271 098.96	7 020 490.00
116	The expansion of the road infrastructure to improve the transport coherence of Błonie district.	Błonie district	13 614 935.98	11 572 695.52
117	The redevelopment of Sokołowskiej St in Siedlce along the section from the intersection with Ks. J. Popieluski St to the intersection with Jagielny St.	The city of Siedlce	5 106 010.43	4 340 108.86
118	The redevelopment of a county road no. 3113 W in Raszyn.	Pruszków county	3 091 075.05	2 627 413.79
119	The redevelopment/modernization of a county road no. 2983W: Gąbin – Wymysle Polskie along a 5,746 km long section from km 1+746 do km 7+492.	Plock county	3 589 918.53	3 051 430.75
120	The redevelopment of Gwizdały – Łazy – Brzuza district road, Łochów district.	Łochów district	9 798 068.22	8 328 357.98
121	The redevelopment of Gwiaździsta St along the section from Armi Krajowej St – a bus terminus.	The Capital City of Warsaw	8 438 444.97	7 172 678.22
122	The redevelopment of Sienkiewicza St and Nowy Rynek St – to the county road no. 4724W in Mszczonów.	Mszczonów district	1 218 414.00	1 032 540.90
123	Improving the traffic flow in Ostrołęka and Siedlce subregion by modernization of local roads in Węgrów – the roads: Wiejska – Raclawicka – Potaniecka including the access roads.	The town of Węgrów	4 606 669.68	3 910 569.22
124	The redevelopment of a 2.732 km long district road in Szewce, Ultowo, Śmiłowo and Siemienie.	Bielsk district	1 581 630.89	886 504.11
125	Improving the traffic flow in Ostrołęka and Siedlce subregion by modernization of local roads in Węgrów – Partyzantów Avenue and Szeroka St.	The town of Węgrów	6 049 867.79	5 137 287.62
126	Improving the road connections of Przasnyska Strefa Gospodarcza [Przasnysz Economic Zone] by the redevelopment of district roads.	Przasnysz district	3 947 805.76	3 343 941.93
127	The redevelopment of a county road no. 3238W: Przasnysz – Leszno – Karniewo – Przemiarowo from km 16+051 to km 30+150 including the associated infrastructure.	Maków county	7 112 482.60	6 045 610.21
128	The redevelopment/modernization of a county road no. 1905W: Leszczyny – Lipsko along the section from Huta to Lipsko, the length of 8+480, Stage II: Huta – Ratyniec at 2+850 – 6+550, the length of 3+700km.	Lipsko county	2 184 627.70	1 856 933.54
129	The redevelopment of a district road in Trzcianka (Przecinka – Brzezina).	Wilga district	1 107 096.00	941 031.60
130	The redevelopment/modernization of a county road no. 3536W: Odechów – Kowalków – Sienno – Sarnówek along a 7390 linear metres long section from km 25+730 to km 33+120; Sienno – the county boarder /Sarnówek/.	Lipsko county	3 249 737.25	2 762 276.66
131	The redevelopment/modernization of a county road no. 1906W: Czerwona – Ciepiałów along the section from Bąkowa to Wielgie from km 5+000 to 8+700, 3700 linear metres long –stage II.	Lipsko county	1 995 447.30	1 696 130.20
132	The redevelopment of the existing county road no. 290 115 W and 290 116 W: Zagoty – Niszczycze – Bolechowice, 3.523 km long.	Bielsk district	19 70 290.34	985 145.17
133	The redevelopment of a county road no. 5201W: Plock – Zagoty – Bonislaw from km 5+235 to km 9+867.	Plock county	5 195 092.90	4 415 828.96
134	The construction of Mościska – Dzierżązna district road.	Nowy Duninów district	2 538 362.62	2 157 608.22
135	The construction of the following streets: Witosła, Malownicza and Mickiewicza in Sokołów Podlaski.	The town of Sokołów Podlaski	2 706 947.67	2 050 699.76
136	The construction of Słoneczna St in Gójsk forming a direct connection with the national road no. 10 and the county road no. 3724W.	Szczutowo district	1 171 755.72	649 427.11
137	The redevelopment of a county road no. 3553W, the voivodeship border: Jasieniec Ilżecki Górny – Pastwiska.	Radom county	3 154 949.24	1 924 003.37
138	The redevelopment of a county road no. 3509W: Gulin – Wsola – Wojciechów to the national road no. 7 to Wojciechów town.	Radom county	3 849 004.89	2 886 753.67
139	The redevelopment of a county road no. 2513 W: Charcibaldka – Zdunek – Zalesie from km 0+ 000.00 to km 10+631.00.	Ostrołęka county	6 252 599.92	5 314 709.93

Action 3.1 Road infrastructure

Item number	Project title	Beneficiary	Project value (in PLN)	Additional funding from ERDF (in PLN)
140	The redevelopment of a circulation route of county roads no. 2552 W, 2582 W, 2551 W: Teodorowo – Susk Stary – Rzekuń from km 4+296.00 to km 7+ 133.00; from km 0+000.00 to km 2+367.00; from km 0+300.00 to km 3+210.00.	Ostrolęka county	4 587 906.08	3 899 720.16
141	The redevelopment of a circulation route of county roads no. 2563W and 2559W: Czerwin – Piski – Nadbory from km 0+000.00 to km 8+977.00 and from km 13+865.00 to km 16+982.00.	Ostrolęka county	6 661 987.10	5 662 689.03
142	The redevelopment and modernization of a county road no. 2405W: Sowa Wola – Augustówek – Czosnów connecting the voivodeship road no. 579 with the national road no. 7, in Nowy Dwór county.	Nowy Dwór county	18 223 332.13	14 963 390.59
143	The redevelopment of a county road no. 3215W: Duczymin – Nowa Wieś – Jarzynny Kierz.	Przasnysz county	2 134 224.09	1 814 090.47
144	The redevelopment of a county road no. 3523W: Jedlnia – Sokoly – Pionki.	Radom county	3 400 832.66	2 316 847.91
145	The redevelopment of Ciolkówko – Radzanowo district road.	Radzanowo district	1 450 272.59	1 023 822.56
146	The redevelopment of Skarżyn – Ilino – Ilinko road.	Płońsk district	2 020 371.20	1 715 819.52
147	The redevelopment of the route of county roads: no. 2838W – Millennium St (along the section from Radnych St to the school) and 2836W (along the section from Millennium St to the intersection with the voivodeship road no. 722), Piaseczno district.	Piaseczno county	7 597 498.66	3 169 576.80
148	Improving the traffic flow in the Radom subregion by modernization of local roads in Potworów district.	Potworów district	2 377 708.11	2 017 185.04
149	Improving the district transport system connecting the voivodeship roads no. 580 and 579.	Leszno district	3 684 205.79	2 567 688.88
150	The redevelopment of a county road no. 4528W: Zwoleń – Baryczka.	Zwoleń county	5 470 597.62	4 647 000.00
151	The redevelopment of a county road no. 1711W: Ursynów – Aleksandrówka along the section from Ursynów to Stanisławów – stage III, the length of 2346 linear metres.	Kozienice county	1 816 718.69	1 467 000.26
152	The redevelopment of Janikowo – Czerwińsk district road along the section from km 0+000 to km 3+550.08 in Czerwińsk nad Wisłą district, Płońsk county.	Czerwińsk nad Wisłą district	889 637.74	755 402.19
153	The redevelopment of a county road no. 210222 W along a 2.245 km long section: Mazowiecka, Przemysłowa and Szkolna St.	Karniewo district	2 483 560.00	2 111 026.00
154	Improving the safety of students of Dęba Wielkie district on their way to school by the redevelopment of the following streets: Braci Tabiszewskich and Spółdzielcza and the construction of the extension of Braci Tabiszewskich St to Kościelna St.	Dęba Wielkie district	22 50 854.62	1 711 390.01
155	The overall redevelopment of Sękocińska St in Piaseczno along the section from Mleczarska St to the connection between Sękocińska St and Syrenki St.	Piaseczno district	1 966 843.10	1 671 816.63
156	The redevelopment of Czarnowo – Jurgi – Zaorze road.	Goworowo district	1 584 382.04	1 264 924.08
157	Improving the standard and quality of the road network in Garbatka – Letnisko.	Garbatka-Letnisko district	4 319 119.46	3 238 042.59
158	The construction of the second roadway of Wilanowska Avenue along the section from Sobieskiego St to Dolina Służewicka St.	The Capital City of Warsaw	60 864 967.19	45 356 056.84
159	The redevelopment of Sterdyń – Dzięcioły Bliższe district road.	Sterdyń district	1 609 833.01	1 368 358.05
160	The redevelopment of Paulinów – Stary Ratyniec district road.	Sterdyń district	1 182 337.17	1 000 838.59
161	The redevelopment of Paderewek – Łazówek district road.	Sterdyń district	3 518 998.00	2 229 720.27
162	The construction of Cicha, Spacerowa and Jodłowa Sts in Cekanowo, the construction of Bałkańska and Grzybowa Sts in Słupno and Lazurowa and Poziomkowa St in Cekanowo, the construction of Spacerowa St along the section from Sosnowa St to Grzybowa St in Cekanowo, including the infrastructure.	Słupno district	6 296 051.16	5 351 643.48
163	The redevelopment of Strzegowo – Wola Kanigowska – Czarnocinek district road.	Strzegowo district	4 674 913.93	3 948 262.05
164	The redevelopment of Pokoju Avenue in Łochów.	Łochów district	3 625 592.71	3 081 753.80
165	The redevelopment of the communication system, an alternative access to the capital city of Warsaw via the national road no. 2 and the voivodeship no. 580, approx. 4700 linear metres long.	Western Warsaw county	8 020 000.00	6 817 000.00
166	The redevelopment of district roads in Witaszyn – Kozuchów – Wyszmyrzyce and Redlin – Korzeń.	Wyszmyrzyce district	1 374 116.83	1 126 775.80
167	The redevelopment of Grochówka – Krzesk Królowa Niwa district road.	Zbuczyn district	1 557 551.87	1 323 919.08
168	The overall redevelopment of Warszawska St in Łomianki along the section from Włościańska St to Wiślana St.	Łomianki district	6 747 885.23	4 575 499.67
169	The redevelopment of a county road no. 3336W: Wieniawa – Przytyk – Jedlińsk in Wólka Domaniovska.	Radom county	2 011 192.51	1 487 806.88
170	Communication and spatial integration of Legionowo town by modernization of Sybiraków Avenue.	Legionowo Municipality	2 102 659.05	1 291 435.93
171	The redevelopment of a district road – Kilińskiego St in Radom along the section from Witolda St to Malczewskiego St.	Radom Municipality	1 050 626.85	844 582.82
172	The redevelopment of the following roads: Szerominek – Kluczewo and Arcelin – Kluczewo – Siekluki.	Płońsk district	4 227 903.26	3 593 717.77
173	The redevelopment of a county road no. 1713W Studzianki Pancerne – Ryczywół along the section Studzianki Pancerne – Basinów – stage II, of the length of 3400 linear metres.	Kozienice county	1 615 746.26	1 373 384.30
174	Przasnysz roads as a part of the regional communication system.	The city of Przasnysz	4 030 356.24	3 416 835.30

Action 3.1 Road infrastructure

Item number	Project title	Beneficiary	Project value (in PLN)	Additional funding from ERDF (in PLN)
175	Improving the traffic flow in the Radom subregion by modernization of local roads in Pionki city and district.	The city of Pionki district	8 156 355.24	6 925 642.95
176	The redevelopment of Zabrodzie – Antonie – Łazy – Siarki district road as part of the social and economic mobilization of the village including the associated infrastructure.	Olszewo-Borki district	1 739 658.58	1 441 475.86
177	The redevelopment of a district road no. 291008W: Czerniewo – Wozniki-Paklewy.	Radzanowo district	2 266 766.56	1 926 751.57
178	Improving the transport and spatial coherence of the northern area of Mazovia by the redevelopment of a county road no. 1242W: Ojrzeń – Gąsocin – Łady along the section from Ojrzeń to Gąsocin.	Ciechanów county	7 820 389.23	6 647 330.84
179	Improving the transport and spatial coherence of the northern area of Mazovia by the redevelopment of a county road no. 1240W: Ciechanów – Modla – Niedzbórz – Drogiszka – Dalnia along the section from Ciechanów to Modla.	Ciechanów county	3 951 012.13	2 963 259.09
180	The redevelopment of Budziska – Kaliska – Pogorzelec district road, Łochów district.	Łochów district	3 043 154.93	2 531 720.69
181	Improving the transport and spatial coherence of the northern area of Mazovia by the redevelopment of a county road no. 1207W: Wróblewo – Helenów along the section from Wróblewo to Paluki.	Ciechanów county	1 668 566.93	834 283.46
182	The redevelopment of the road in "the old part of the city" in Sokołów Podlaski.	The town of Sokołów Podlaski	1 715 458.42	1 285 109.50
183	Improving the safety of the traffic on the national road no. 17: Warsaw – Lviv, by the construction of district roads in Wiązowna district.	Wiązowna district	15 922 427.91	12 737 942.32
184	The redevelopment of Borowce – Janki Stare – Rabędy – Zapieczne – [county road Goworowo – Tomasz – Rzekuń] district road.	Troszyn district	4 006 112.43	3 405 195.56
185	The redevelopment of a bridge over the Świder river being the part of the county road no. 2710W at km 2 + 436 in Wola Karczewska, Wiązowna district, Otwock county.	Otwock county	2 142 204.85	1 817 763.12

Action 3.2 Regional public transport

Item number	Project title	Beneficiary	Project value (in PLN)	Additional funding from ERDF (in PLN)
1	The modernization of electric multiple units.	"Koleje Mazowieckie – KM" Sp. z o.o. ["Masovian Railways" Ltd.]	204 355 850.00	70 607 819.15
2	The purchase of 11 new two-cabin electric locomotives intended for push-pull passenger trains with after-sales service for a period of four years from the date of the handover.	"Koleje Mazowieckie – KM" Sp. z o.o. ["Masovian Railways" Ltd.]	204 505 169.4	67 680 126.02

PRIORITY IV – ENVIRONMENT, HAZARD PREVENTION AND POWER INDUSTRY

Action 4.1 Water and sewage management

Item number	Project title	Beneficiary	Project value (in PLN)	Additional funding from ERDF (in PLN)
1	The acceleration of the economic and social development and the improvement of the natural environment in Głinojeck district through the expansion of the water supply and sewage systems.	Głinojeck county	63 127 294.83	51 275 290.23
2	The water and sewage management in Białobrzegi, Białobrzegi district.	Białobrzegi town and district	11 809 090.38	10 034 930.74
3	The expansion of the sewage treatment plant in Słupno including the construction of a sanitary sewer for the housing estate in ul. Pocztowa and a sanitary sewer in ul. Do Grodziska and ul. Gruszkowa in Słupno.	Słupno district	6 292 728.75	3 778 670.53
4	The modernization of the water and sewage system in Skaryszew district through the construction of a Water Treatment Plant and water supply and sewage networks with connections.	Skaryszew town and district	5 580 721.27	4 277 086.45
5	Improving the natural environment and increasing the attractiveness of Skórzec district through the expansion of the water and sewage system and the expansion of the sewage treatment plant.	Skórzec district	16 902 284.69	1 2144 637.17
6	Arkadia Mazowiecka – the construction of a sanitary sewer system in Borowiczki Pieńki, Bielino, Liszyno and Wykowo, Słupno district.	Słupno district	11 494 993.00	8 008 806.59
7	The reorganization of the water and sewage management in Sochocin district, Płoński county.	Sochocin district	9 719 570.05	8 259 087.66
8	The comprehensive construction including the redevelopment of the water and sewage management system in Stoczek district: a) the construction of a sewage treatment plant and a sewage system – Stoczek, Gajówka Wschodnia, Stare Lipki – stage II – Stare Lipki, b) the construction and redevelopment of the Water Treatment Plant in Stare Lipki.	Stoczek district	6 899 162.09	5 139 875.75
9	The comprehensive reorganization of the water and sewage management in Kaluszyn district – stage I.	Kaluszyn district	4 579 019.98	2 098 140.41
10	The comprehensive modernization and expansion of the municipal sewage treatment plant in Brody including the expansion of the sanitary sewer in Pomiechowo, Pomiechówek, Brody and Brody-Parcele and of the waterworks in Brody, Pomiechówek district.	Pomiechówek district	15 047 714.68	9 931 173.72
11	The reorganization of the water and sewage management in Jednorzec district.	Jednorzec district	14 047 940.01	8 930 912.47

Action 4.1 Water and sewage management

Item number	Project title	Beneficiary	Project value (in PLN)	Additional funding from ERDF (in PLN)
12	The expansion of the sewage system in Miedzna district.	Miedzna district	7 039 993.59	5 681 140.51
13	The expansion and modernization of the water supply systems and the infrastructure and municipal and industrial sewage treatment devices in districts: Płoniawy – Bramura and Krasne.	Płoniawy-Bramura district	21 136 278.76	17 641 901.98
14	Improving the technical infrastructure of Osieck district through the construction of a sewage system and a sewage treatment plant in Osieck.	Osieck district	11 554 899.16	9 481 261.64
15	A sanitary sewer for Kadzidło – the centre and the Podtatarze housing estate with the expansion of the sewage treatment plant and the waterworks in Kadzidło.	Kadzidło district	14 470 353.16	11 917 782.85
16	The construction of a sanitary sewer and a sewage treatment plant in Mokobody.	Mokobody district	13 495 734.44	11 179 866.41
17	The expansion and modernization of the sewage treatment plant in Baranowo and the construction of a sanitary sewer system for Baranowo, Orzół, Budne-Sowięta, Czerwińskie, Oborzyska, Czarnotrzew, Lipowy Las, Orzotek.	Baranowo district	9 545 448.20	6 501 054.89
18	The construction of "Wodociąg Północny" ["Northern Water Supply System"] and a sewage system in Olszewo-Borki district.	Olszewo-Borki district	11 510 927.51	8 052 348.61
19	The expansion of the water and sewage management system in Strzegowo district.	Strzegowo district	9 546 209.50	6 242 014.03
20	The redevelopment of the sewage treatment plant including the expansion of the sanitary sewer in Mrozy.	Mrozy district	8 045 578.25	6 190 595.11
21	The improvement of waste management in Łyse district through the expansion of a sewage treatment plant and the construction of a sanitary pressure sewerage with connections in Łyse.	Łyse district	7 819 602.00	6 596 121.29

Action 4.2 Land surface protection

Item number	Project title	Beneficiary	Project value (in PLN)	Additional funding from ERDF (in PLN)
1	The final reclamation of the non-hazardous and non-inert waste landfill in Wyśmierzycze.	Wyśmierzycze district	652 540.00	554 659.00
2	The expansion of the interdistrict non-hazardous landfill in Jaskółtowo, Nasielsk district.	Nasielsk district	2 958 377.24	2 514 620.65
3	The creation of a comprehensive waste management system in north-western Mazovia through the establishment of Regionalny Zakład Gospodarki Odpadami [Regional Waste Management Plant] and the implementation of a waste sorting system, including segregation at source.	Sierpc urban district	16 355 329.19	11 119 275.21

Action 4.4 Nature protection, hazards and monitoring systems

Item number	Project title	Beneficiary	Project value (in PLN)	Additional funding from ERDF (in PLN)
1	Reducing and eliminating the consequences of natural hazards and preventing major failures through the purchase of specialist equipment for PSP [National Fire Brigade] units of Masovian Voivodeship.	Komenda Wojewódzka Państwowej Straży Pożarnej w Warszawie [Voivodeship Headquarters of the National Fire Brigade in Warsaw]	3 995 040.00	3 344 444.00
2	Technical support for the rescue and fire extinguishing system in the field of ecological and chemical rescue in Otwock county.	Otwock county	3 708 603.45	3 143 936.18
3	The construction of "Zbiornik retencyjny Niewiadoma" ["Niewiadoma storage reservoir"], "Zbiornik główny Niewiadoma" ["Niewiadoma main reservoir"].	Sabnie district	14 202 699.99	12 072 294.99
4	The purchase of specialist equipment necessary for effective fire fighting operations, elimination of the consequences of natural hazards and ecological rescue in Repki district.	Repki district	788 483.00	670 210.55
5	The purchase of a middle-sized rescue and fire fighting vehicle for OSP Seroczyn [Seroczyn Volunteer Fire Brigade].	Sterdyń district	738 681.37	622 200.00
6	The purchase of necessary rescue and specialist equipment for the self-governments of Przasnysz county for the purpose of increasing social security and environmental protection.	Przasnysz district	3 955 435.00	3 362 119.75
7	The purchase of specialist rescue equipment for Komenda Miejska Państwowej Straży Pożarnej w Radomiu [Municipal Headquarters of the National Fire Brigade in Radom] for the purpose of increasing the effectiveness of fire extinguishing operations and the elimination of hazard consequences in southern Mazovia.	Radom – city with county rights	3 966 000.00	3 371 100.00
8	Technical support for the rescue and fire extinguishing system in the field of ecological and chemical rescue in Mińsk county through the purchase of a heavy rescue and fire fighting vehicle for Komenda Powiatowa Państwowej Straży Pożarnej w Mińsku Mazowieckim [County Headquarters of the National Fire Brigade in Mińsk Mazowiecki].	Mińsk county	1 214 024.30	1 031 475.00
9	Technical support for the regional system of crisis response and for the regional system of rescue and fire extinguishing in the field of chemical and ecological rescue through the purchase of specialist fire extinguishing equipment for KP PSP w Ciechanowie [County Headquarters of the National Fire Brigade in Ciechanów].	Ciechanów county	2 529 380.01	2 149 720.07
10	Hazard prevention and nature protection in Kosów Lacki district through the purchase of a specialist heavy rescue and fire fighting vehicle designed for ecological and chemical rescue.	Kosów Lacki district	752 616.00	637 500.00
11	Minimizing environmental and chemical hazards and the number of road accidents in the heart of Mazowiecki Park Krajobrazowy [Masovian Landscape Park], region of the trunk road no. 2 and 17, through the purchase of state-of-the-art rescue and fire fighting vehicles for OSP [Volunteer Fire Brigade] in Wiązowna district.	Wiązowna district	2 668 585.51	2 207 560.50

PRIORITY V – STRENGTHENING THE ROLE OF CITIES IN THE DEVELOPMENT OF THE REGION

Action 5.2 The revitalization of cities				
Item number	Project title	Beneficiary	Project value (in PLN)	Additional funding from ERDF (in PLN)
1	The revitalization of road infrastructure as a factor contributing to the development of Płońsk and Płońsk county.	Płońsk county	10 324 934.68	8 747 806.44
2	The renovation of the parish building as a chance to increase the attractiveness of Radzymin district.	Parafia pw. Przemienienia Pańskiego w Radzyminie [Parish of the Transfiguration in Radzymin]	3 277 558.36	2 785 924.61
3	The revitalization of the multi-purpose areas of Grodzisk Mazowiecki centre, stage I – Green areas and city monuments.	Grodzisk Mazowiecki district	20 609 882.45	17 518 400.08

PRIORITY VI – USING NATURAL AND CULTURAL ADVANTAGES FOR THE DEVELOPMENT OF TOURISM AND RECREATION

Action 6.1 Culture				
Item number	Project title	Beneficiary	Project value (in PLN)	Additional funding from ERDF (in PLN)
1	"Matecznik Mazowsze" folk centre.	Państwowy Zespół Ludowy Pieśni i Tańca „Mazowsze” im. Tadeusza Sygietyńskiego [Tadeusz Sygietyński State Folk Song and Dance Ensemble "Mazowsze"]	590 55 565.70	39 189 744.09
2	The renovation of Kościół Świętego Krzyża [Church of the Holy Cross] including the former monastery buildings in Warsaw as an important object of national cultural heritage.	Parafia Rzymskokatolicka Świętego Krzyża w Warszawie [Roman Catholic Parish of the Holy Cross in Warsaw]	19 256 674.12	16 368 173.00
3	The construction of a multi-purpose building for cultural purposes in Błonie.	Błonie district	19 685 411.98	10 860 365.87
4	Historic Masovian Park – the Showcase of the Region.	Państwowy Zespół Ludowy Pieśni i Tańca „Mazowsze” im. Tadeusza Sygietyńskiego [Tadeusz Sygietyński State Folk Song and Dance Ensemble "Mazowsze"]	11 188 835.97	9 490 123.09
5	The creation of Centrum Kultury i Sztuki w Sierpcu [Culture and Arts Centre in Sierpc] through the conversion and expansion of the existing Dom Kultury [Culture Centre].	Sierpc urban district	19 516 020.84	11 998 449.60
6	Increasing the accessibility of cultural infrastructure through the modernization of the building of Państwowe Muzeum Etnograficzne w Warszawie [The State Ethnographical Museum in Warsaw].	Państwowe Muzeum Etnograficzne w Warszawie [The State Ethnographical Museum in Warsaw]	19 888 440.00	13 856 700.00
7	The renovation and conservation of the historic sacral complex in Zwolenie including the conversion of the old presbytery for the purposes of Centrum Regionalne przy Nekropolii Jana Kochanowskiego [Jan Kochanowski Tomb Regional Centre].	Parafia Rzymskokatolicka Podwyższenia Krzyża Świętego w Zwoleniu [Roman Catholic Parish of the Exaltation of the Holy Cross in Zwolenie]	7 999 914.51	6 499 930.53
8	The revitalization of the building and park complex of Muzeum im. Anny i Jarosława Iwaszkiewiczów w Stawisku [The Museum of Anna and Jaroslaw Iwaszkiewicz in Stawisko].	Grodzisk county	1 684 126.54	1 083 044.15
9	On the track of Władysław Jagiełło – the renovation of a valuable monument in Jedlnia for the purposes of cultural tourism.	Parafia Rzymskokatolicka pw. Świętego Mikołaja w Jedlni [St. Nicholas Roman Catholic Parish in Jedlnia]	3 787 440.01	2 979 200.26
10	Improving the cultural offer of the region and increasing the availability of culture in Mazovia through the creation of Letni Festiwal Sinfonii Iuventus [Sinfonia Iuventus Summer Festival] in the palace and park complex in Radziejowice.	Dom Pracy Twórczej w Radziejowicach [The House of Creative Work in Radziejowice]	2 520 188.51	1 456 583.30
11	The renovation and extension of a service building including its conversion into a building serving now as a district public library, information centre and cultural activity centre as well as the purchase of equipment to furnish those.	Stubice district	1 743 270.39	1 420 453.97
12	The restoration of Zespół Pałacowo-Parkowy im. Fryderyka Chopina [Frederic Chopin Palace and Park Complex].	Europejskie Centrum Artystyczne im. Fryderyka Chopina w Sannikach [Frederic Chopin European Art Centre in Sanniki]	19 766 770.00	16 801 754.50
13	The conversion of Katedra Polowa WP [Field Cathedral of the Polish Army] basement to Muzeum Ordynariatu Polowego [Museum of the Field Ordinariate] – Branch of Muzeum Historyczne m.st. Warszawy [The Historical Museum of Warsaw].	The Capital City of Warsaw	11 300 555.34	6 863 636.84
14	The restoration of the historic Resursa [Club] and Kręgielnia [Bowling Alley] buildings in Żyrardów and their conversion for cultural and artistic purposes.	Żyrardów district	12 103 684.69	5 708 097.70
15	The renovation and conservation of the historic building of the former wayside inn in Miedzna	Parafia Rzymskokatolicka pw. Zwiastowania NMP [Roman Catholic Parish of the Annunciation of the Blessed Virgin Mary]	3 513 216.52	2 599 780.22
16	The conservation works in the historic Cathedral Church of the Protection of the Blessed Virgin Mary in Radom – continuation; the purchase and installation of fire detection and intrusion detection systems and closed-circuit television as well as the protection of the surroundings through monitoring.	Parafia Katedralna pw. Opieki Najświętszej Maryi Panny w Radomiu [Cathedral Parish of the Protection of the Blessed Virgin Mary in Radom]	770 750.00	599 951.80
17	Ponarwie. The conservation and revitalization of the ground fort and the monument-mausoleum of the soldiers killed in the battle of Ostrolęka on May 26, 1831.	Muzeum Kultury Kurpiowskiej w Ostrolęce [Museum of Kurpie Culture in Ostrolęka]	7 893 337.24	5 385 744.46
18	The modernization of the building of Muzeum Historyczne w Legionowie [Historical Museum in Legionowo] including the construction of an exhibition pavilion.	Legionowo urban district	3 699 862.83	922 351.99
19	The development of Park Zdrojowy [Spa Park], the adjacent grounds and health resort walking paths in Konstancin-Jeziorna – part A, including the construction of an amphitheatre in the Spa Park.	Konstancin-Jeziorna district	16 703 429.09	8 353 384.86

Action 6.1 Culture

Item number	Project title	Beneficiary	Project value (in PLN)	Additional funding from ERDF (in PLN)
20	The conversion of the historic building in ul. Mostowa 15 in Konstancin-Jeziorna.	Konstancin-Jeziorna district	6 607 900.65	3 122 893.84
21	Specialist equipment for Muzeum Azji i Pacyfiku w Warszawie [The Asia and Pacific Museum in Warsaw].	Muzeum Azji i Pacyfiku w Warszawie [The Asia and Pacific Museum in Warsaw]	2 419 787.00	1 645 455.16
22	Jan Kochanowski as a cultural inspiration for Mazovia.	Muzeum im. J. Malczewskiego w Radomiu [Jacek Malczewski Museum in Radom]	6 121 968.78	4 247 610.63
23	The modernization for cultural purposes of "Sojusz" ["Alliance"] building in ul. Pułaskiego 7 in Siedlce.	The city of Siedlce	4 356 459.04	1 679 414.95
24	The construction of Regionalne Centrum Kultury w Myszynie [Regional Cultural Centre in Myszyniec].	Myszyniec district	6 637 649.35	5 642 001.94
25	The redevelopment and modernization of Teatr Powszechny [Common Theatre] in Warsaw.	Capital City of Warsaw	26 209 386.72	4 998 783.11
26	The renovation of the historic manor house and park in Przysań – "A gateway to Kurpie".	Olśzewo-Borki district	1 412 147.76	1 005 441.60
27	A state-of-art cultural base as a chance for the development of tourism in the Kurpie region.	Kadzidło district	1 263 874.48	894 513.08
28	The modernization of the building of Muzeum Ziemi Mińskiej [Museum of the Mińsk Region].	The city of Mińsk Mazowiecki	2 079 355.80	1 499 839.33
29	The revitalization of the historic Town Hall in Ciechanów.	Ciechanów urban district	7 020 215.50	4 071 602.61
30	The revitalization of Zamek Książąt Mazowieckich w Ciechanowie [Castle of the Dukes of Mazovia in Ciechanów] – Ośrodek Pogranicza Kultur [Centre of the Borderland of Cultures] [stage I].	Muzeum Szlachty Mazowieckiej w Ciechanowie [Masovian Nobility Museum in Ciechanów]	11 630 869.42	8 339 494.50
31	The preservation and promotion of the cultural heritage of Jabłonna through the renovation of the elevation of the historic building of Urząd Gminy [District Office] in Jabłonna including the revitalization and illumination of its surroundings as well as through promotional publications.	Jabłonna district	1 354 458.92	811 107.80
32	The revitalization of the Market Square in Przasnysz – the restoration of the Town Hall building – stage I and the restoration of spatial order in the market square.	town of Przasnysz	7 507 258.37	5 578 688.80
33	The redevelopment and conversion of the old railway station building in Sokółów Podlaski in ul. Kolejowa for the purposes of Biblioteka Miejska [Town Library] and Pracownia Dokumentacji Dziejów Miasta [Town History Documentation Hall].	town of Sokółów Podlaski	2 763 355.49	1 571 073.50
34	The renovation of the historic building of Kościół pw. św. Anny w Strzegowie [St. Anne Church in Strzegowo].	Parafia Rzymskokatolicka pw. Św. Anny w Strzegowie [St. Anne Roman Catholic Parish in Strzegowo]	1 037 674.00	749 927.00
35	The construction of Centrum Kulturowo-Historyczne "Kantor Młyński" ["Kantor Młyński" Cultural and Historic Centre] in Strzegowo.	Strzegowo district	4 046 560.90	3 033 302.05
36	The renovation of the historic church in Guzów – the St. Felix of Valois Chapel – conservation works and land development.	Parafia Rzymskokatolicka pw. św. Feliksa de Valois [St. Felix of Valois Roman Catholic Parish]	556 994.01	399 977.39
37	Improving the cultural offer and increasing the access to the culture through the renovation of the stronghold an its immediate surroundings in Grudusk, Ciechanów county.	Grudusk district	2 271 542.21	1 471 171.62
38	The modernization of Węgrowski Ośrodek Kultury [Węgrów Culture Centre] – stage II.	Węgrowski Ośrodek Kultury [Węgrów Culture Centre]	8 383 840.00	5 499 799.04
39	The culture, recreation and sports centre – the historic park in Młochów – the gem of Nadarzyn and Mazovia – a project of a comprehensive revitalization of the park.	Nadarzyn district	11 582 670.49	5 999 766.42
40	The revitalization of Zabytkowy Park Miejski [Historic City Park] in Mława – stage IV.	The city of Mława	2 581 808.45	1 729 874.23
41	The expansion, redevelopment and modernization of Biblioteka Publiczna [Public Library] and Dom Kultury [Culture Centre] in Łomianki.	Łomianki district	3 500 360.00	1 999 887.00
42	The conservation works on the elevation of Teatr Wielki – Opera Narodowa [Grand Theatre – Polish National Opera] – stage III.	Teatr Wielki – Opera Narodowa [Grand Theatre – Polish National Opera]	2 897 821.77	1 325 442.93
43	The expansion of cultural infrastructure of Związek Buddyjski Tradycji Karma Kamtżang [Karma Kamtsang Buddhist Association] in Grabnik, Jaktorów district, through the construction of Centrum Kultury Buddyjskiej [Centre of Buddhist Culture].	Związek Buddyjski Tradycji Karma Kamtżang [Karma Kamtsang Buddhist Association] in Poland	1 190 456.12	999 999.99
44	The conversion of the former synagogue in ul. Kwiatka 7 in Płock into Muzeum Żydów Mazowieckich [Museum of Masovian Jews].	Stowarzyszenie Synagoga Płocka [Płock Synagogue Association]	9 059 470.98	7 700 550.33
45	The revitalization of the palace and park complex in Warka	Starosto Powiatowe [County Office] in Grójec	14 584 607.90	7 916 072.48
46	Improving the cultural offer through the modernization of the units of Miejski Ośrodek Kultury w Legionowie [Regional Culture Centre in Legionowo].	Legionowo urban district	565 559.73	217 866.96
47	Increasing the availability of culture through the renovation and modernization of the historic building of Mazowieckie Centrum Kultury i Sztuki [The Mazovia Region Centre of Culture and Arts] – the creation of Centrum Aktywności Kulturalnej Osób Niepełnosprawnych [Cultural Activity Centre for Persons with Disabilities].	Mazowieckie Centrum Kultury i Sztuki [The Mazovia Region Centre of Culture and Arts]	1 670 664.21	1 092 080.61
48	The modernization of "Podlasie" ["Podlachia"] building and the expansion of Centrum Kultury i Sztuki [Culture and Arts Centre] building in Siedlce.	The city of Siedlce	14 389 484.61	5 570 373.26
49	The construction of Wiązowskie Centrum Kultury [Wiązowska Culture Centre] – increasing the cultural attractiveness of the Mazovia region.	Wiązowska district	10 629 199.15	5 999 656.26

Action 6.2 Tourism

Item number	Project title	Beneficiary	Project value (in PLN)	Additional funding from ERDF (in PLN)
1	The creation of a new tourist product covering accommodation (hotel and conference facility), catering services (restaurant) and a rental of recreational and outdoor event equipment.	Kępczyński Paweł	15 221 507.02	63 63 088.99
2	Increasing the tourist attractiveness of Mazovia through the construction of the Businessman Fun Club hotel and recreation centre.	Businessman Fun Club Sp. z o.o.	30 455 272.64	12 731 302.50
3	The construction of "Kurpiowska Kraina" ["The Land of Kurpie"] sports and recreation complex over the "Wykrot" ["The Fallen Tree"] water reservoir and the Rozoga river in Myszyniec district.	Myszyniec district	27 572 592.08	17 365 218.49
4	The construction of a regional sports and active recreation centre including an integrated system of bicycle lanes in Legionowo.	Legionowo urban district	34 623 544.35	17 891 577.38
5	The Matecznik Mazowsze tourist accommodation including the conversion of a stable into Karczma Staropolska [Old Polish Tavern].	Państwowy Zespół Ludowy Pieśni i Tańca „Mazowsze” im. Tadeusza Sygietyńskiego [Tadeusz Sygietyński State Folk Song and Dance Ensemble "Mazowsze"]	23 461 110.66	16 126 106.42

PRIORITY VII – CREATING AND IMPROVING CONDITIONS FOR THE DEVELOPMENT OF HUMAN CAPITAL

Action 7.1 Infrastructure for health and life protection

Item number	Project title	Beneficiary	Project value (in PLN)	Additional funding from ERDF (in PLN)
1	The furnishing and modernization of Zakład Diagnostyki Obrazowej [Diagnostic Imaging Unit] of Szpital Czerniakowski [Czerniakowski Hospital] in Warsaw.	The Capital City of Warsaw	10 512 553.13	2 043 357.50
2	Improving the quality of medical services and the management of the institution through comprehensive redevelopment of SP ZOZ [Independent Public Health Care Centre] building in Borowie and the purchase of state-of-the-art equipment and furnishing.	Borowie district	1 274 594.13	650 083.72
3	Improving and expanding the range of outpatient rehabilitation services in SPZZOZ [Independent Public Health Care Complex] in Przasnysz.	SPZZOZ [Independent Public Health Care Complex] in Przasnysz	7 651 380.00	6 375 000.00
4	The purchase of medical equipment for a children's hospital in Warsaw.	Szpital Dziecięcy im. prof. dr. med. Jana Bogdanowicza SPZOZ [Jan Bogdanowicz Children's Hospital Independent Public Health Care Centre]	3 995 420.00	3 396 107.00
5	The expansion of the departments and the purchase of additional equipment compliant with the requirements of the law – the departments, including the operating suite, of Szpital SP ZOZ [Independent Public Health Care Centre] in Mława.	SP ZOZ [Independent Public Health Care Centre] in Mława	16 469 945.73	13 999 453.87
6	Improving medical services through the modernization of the premises and the purchase of an X-ray machine at SPZZOZ [Independent Public Health Care Complex] in Przasnysz.	SPZZOZ [Independent Public Health Care Complex] in Przasnysz	4 698 978.04	3 991 538.83
7	The redevelopment and modernization of Szpital Grochowski [Grochowski Hospital] – Pavilion VI.	Szpital Grochowski im. R. Maształa SPZOZ [R. Maształ Grochowski Hospital Independent Public Health Care Centre]	7 652 678.03	6 504 776.27
8	Improving the capacity of NZOZ Poradnia Rodzina "Eskulap" ["Eskulap" Family Clinic Non-public Health Care Centre] to deliver guaranteed health care services, through the purchase of an ultrasound machine and equipment, the adaptation of the building to the needs of persons with disabilities and thermal efficiency improvement.	Jolanta Mikołajewska – NZOZ Poradnia Rodzina "Eskulap" ["Eskulap" Family Clinic Non-public Health Care Centre]	477 059.04	243 300.10
9	State-of-the-art hospital equipment as a guarantee of patients' health safety.	SPZOZ [Independent Public Health Care Centre]	10 148 230.00	8 625 995.50
10	Improving the quality of medical services in the field of rehabilitation through the modernization of Specjalistyczny Szpital Wojewódzki [Voivodeship Specialist Hospital] in ul. Okrzei in Ciechanów.	Specjalistyczny Szpital Wojewódzki [Voivodeship Specialist Hospital] in Ciechanów	9 158 799.80	7 784 979.03
11	Increasing the availability and quality of the services provided through the modernization and purchase of the necessary equipment for Przychodnie Lekarskie Samodzielnego Zespołu Publicznych Zakładów Lecznictwa Otwartego Warszawa-Wola [Medical Clinics of the Warszawa-Wola Independent Public Outpatient Health Care Complex].	SZPZLO Warszawa-Wola [Warszawa-Wola Independent Public Outpatient Health Care Complex]	5 523 977.75	3 607 535.30
12	The purchase of equipment for Szpital Powiatowy [County Hospital] in Garwolin for the purpose of increasing the quality of medical services and the possibility of diagnosing and treatment.	PZOZ [Public Health Care Centre] in Garwolin	24 229 200.00	20 594 820.00
13	The purchase of a SPECT CT hybrid gamma camera for Zakład Medycyny Nuklearnej i Rezonansu Magnetycznego Wojewódzkiego Szpitala Bródnowskiego [Department of Nuclear Medicine and Magnetic Resonance of the Bródno Hospital].	Wojewódzki Szpital Bródnowski SPZOZ [Voivodeship Bródno Hospital Independent Public Health Care Centre]	3 885 252.16	3 302 464.33
14	The purchase of an angiography machine for vascular examinations for Wojewódzki Szpital Bródnowski [Voivodeship Bródno Hospital].	Wojewódzki Szpital Bródnowski SPZOZ [Voivodeship Bródno Hospital Independent Public Health Care Centre]	5 796 469.67	4 926 999.21
15	The expansion of the Admission Room of the hospital in Nowe Miasto nad Pilicą.	SPZOZ [Independent Public Health Care Centre] in Nowe Miasto nad Pilicą	3 742 035.20	3 180 729.92
16	Bringing the hospital in Płońsk to the current standards and requirements through the redevelopment and expansion of the existing premises – building "A".	SPZOZ [Independent Public Health Care Centre] in Płońsk	14 144 988.40	11 983 634.17
17	The comprehensive modernization of the Admission Department with the Admission Room of Szpital Tworowski [Tworoki Hospital] in Pruszków.	Mazowieckie Specjalistyczne Centrum Zdrowia im. prof. Jana Mazurkiewicza [Jan Mazurkiewicz Masovian Specialist Health Centre]	19 546 397.03	16 614 437.46

Action 7.1 Infrastructure for health and life protection

Item number	Project title	Beneficiary	Project value (in PLN)	Additional funding from ERDF (in PLN)
18	The adaptation of a former utility and technical building for medical purposes (stage I) – the creation of Centrum Radiologii [Radiology Centre] and Oddział VIIA Ogólnopsychiatryczny [VIIA General Psychiatric Department] including the purchase of medical equipment at Szpital Tworkowski [Tworki Hospital] in Pruszków.	Mazowieckie Specjalistyczne Centrum Zdrowia im. prof. Jana Mazurkiewicza [Jan Mazurkiewicz Masovian Specialist Health Centre]	32 476 098.98	22 012 612.10
19	The creation of a computed tomography laboratory at SZPZOZ [Independent Complex of Public Health Care Centres] in Nowy Dwór Mazowiecki with the construction of laboratory facilities and the purchase of additional diagnostic equipment for the departments of diagnostic imaging and laboratory diagnostics.	SZPZOZ [Independent Complex of Public Health Care Centres] in Nowy Dwór Mazowiecki	4 506 220.00	3 830 287.00
20	Improving the quality of medical services at SPZOZ [Independent Public Health Care Centre] in Łosice through the purchase of a CT scanner, and modernization and adaptation of the institution to the EU standards.	SPZOZ [Independent Public Health Care Centre] in Łosice	4 841 562.61	3 775 649.00
21	Improving health care conditions for the inhabitants of Jednorzec district and parts of Baranowo and Chorzele districts.	Jednorzec district	1 807 338.50	1 178 954.66
22	The redevelopment and furnishing of Zakład Opieki Długoterminowej [Long-Term Care Department] with Zakład Pielęgnacyjno-Opiekuńczy [Nursing and Care Department] and Zakład Opiekuńczo-Lecznicy [Care and Treatment Department] of Radomski Szpital Specjalistyczny im. dr. Tytusa Chałubińskiego [Tytus Chałubiński Specialist Hospital in Radom].	Radomski Szpital Specjalistyczny im. Dr Tytusa Chałubińskiego [Tytus Chałubiński Specialist Hospital in Radom]	3 899 081.29	2 460 198.04
23	Increasing the availability and quality of health care through the expansion of the highly specialized scintigraphy laboratory of NZOZ NUKLEOMED [NUKLEOMED Non-public Health Centre].	NZOZ NUKLEOMED – KRZYSZTOF STEFAN TOT [NUKLEOMED NON-PUBLIC HEALTH CARE CENTRE – KRZYSZTOF STEFAN TOT]	1 235 214.00	524 965.95
24	The purchase of medical equipment and devices, and the adaptation of technical conditions for the purpose of launching the first Polish Clinic for children in a coma "Budzik" ["Alarm Clock"].	Fundacja Ewy Błaszczyk "Akogo?" [Ewa Błaszczyk's "Akogo?" Foundation]	8 698 730.34	7 393 920.79
25	Increasing the availability and quality of medical services provided at Samodzielny Publiczny Specjalistyczny Szpital Zachodni im. Jana Pawła II w Grodzisku Mazowieckim [John Paul II Western Independent Public Specialist Hospital in Grodzisk Mazowiecki] through the purchase of specialist medical equipment including the necessary furnishing.	Samodzielny Publiczny Specjalistyczny Szpital Zachodni im. Jana Pawła II w Grodzisku Mazowieckim [John Paul II Western Independent Public Specialist Hospital in Grodzisk Mazowiecki], ul. Daleka 11	11 485 721.10	9 762 862.93
26	The expansion of the Wojewódzki Szpital Zespolony w Plocku [Voivodeship United Hospital in Plock] including its equipment.	Wojewódzki Szpital Zespolony w Plocku [Voivodeship United Hospital in Plock]	72 941 661.79	61 720 196.79
27	The modernization of the neuronavigation system through the purchase of additional software for image-guided surgery in the field of central nervous system.	Wojewódzki Szpital Bródnowski SPZOZ [Voivodeship Bródno Hospital Independent Public Health Care Centre]	689 410.00	585 998.50

Action 7.2 Infrastructure for education

Item number	Project title	Beneficiary	Project value (in PLN)	Additional funding from ERDF (in PLN)
1	The construction of a high school in Kosów Lacki.	Kosów Lacki district	2 730 921.42	2 316 098.21
2	Improving the quality of the teaching infrastructure of Państwowa Wyższa Szkoła Zawodowa w Plocku [State Higher Vocational School in Plock].	Państwowa Wyższa Szkoła Zawodowa w Plocku [State Higher Vocational School in Plock]	24 745 097.18	18 999 285.61
3	The construction of the building of Wydział Humanistyczny [Faculty of Humanities] with a Sculpture Studio for Akademia Podlaska [Podlasie Academy] in Siedlce, ul. Żytnia – stage II.	Akademia Podlaska [Podlasie Academy]	59 788 658.00	35 572 825.92
4	The construction of a sports hall at Liceum Ogólnokształcące im. M. Dąbrowskiej w Żurominie [M. Dąbrowska High School in Żuromin].	Żuromin county	7 501 818.16	6 373 995.43
5	The construction of a gym at Zespół Szkół w Lesznie [School Complex in Leszno], Przasnysz district.	Przasnysz district	2 112 765.38	1 384 519.92
6	Creating equal educational opportunities in rural areas through the construction of the Elementary School in Bierwce.	Jedliński district	4 986 434.80	4 238 469.58
7	The construction of a multi-purpose sports and recreation hall in Repki.	Repki district	3 386 169.62	2 119 640.69
8	The construction of a sports hall in Komorowo village – a chance for equal availability of sports infrastructure in the country and in the city.	Rząśnik district	2 257 855.23	1 919 176.95
9	The construction of an exhibition and sports hall and the expansion of the school including the associated infrastructure in Staroźreby.	Staroźreby district	5 944 671.46	4 972 717.68
10	The expansion and modernization of Gminny Zespół Szkół w Czerwińsku nad Wisłą [District School Complex in Czerwińsk nad Wisłą] [the addition of a sports hall] including the associated infrastructure.	Czerwińsk nad Wisłą district	10 715 732.65	9 108 372.75
11	The construction of a sports hall in Strzegowo.	Strzegowo district	8 962 079.13	7 617 767.26
12	The modernization of the educational institutions network in Chorzele district through the construction of a gym at the elementary school in Krukowo and the expansion of the school complex building in Duczymin including the construction of a gym.	Chorzele district	6 922 276.54	5 882 013.70
13	Creating equal educational opportunities and improving the quality of teaching through the improvement of the condition and availability of educational infrastructure of a school network in Przesmyki district.	Przesmyki district	7 309 225.58	6 141 056.69
14	The construction of a sports hall at Zespół Oświatowy w Bielanych Jarosławach [Educational Complex in Bielany Jarosław].	Bielany district	3 123 294.67	2 634 060.47
15	Mazowieckie Centrum Sportów Zimowych [Masovian Winter Sports Centre] – Kompleks Chorzele [Chorzele Complex] – stage I.	Przasnysz county	12 800 000.00	9 999 360.00
16	The construction of a sports hall with social facilities at Liceum Ogólnokształcące im. Armii Krajowej w Białobrzegach [Home Army High School in Białobrzegi].	Białobrzegi county	11 354 305.81	9 651 159.94

Action 7.2 Infrastructure for education

Item number	Project title	Beneficiary	Project value (in PLN)	Additional funding from ERDF (in PLN)
17	The construction of an indoor interschool swimming pool in Przysucha.	Przysucha county	17 778 002.00	7 194 757.40
18	The completion of the construction of Gimnazjum Publiczne w Kotuniu [Public Junior High School in Kotuń].	Kotuń district	6 916 432.94	5 878 968.00
19	Improving the standard of educational infrastructure in Baranowo district I. Educational and sports part II. Educational and social part.	Baranowo district	7 680 812.67	6 019 452.89
20	Creating equal educational opportunities through the improvement of educational and sports infrastructure at Zespół Szkół Ogólnokształcących w Płońsku [General Education School Complex in Płońsk].	Płońsk county	6 186 413.06	5 258 451.10
21	Creating equal educational opportunities in Gózd district through the adaptation of the Public Junior High School and Public Elementary School buildings and grounds to the standards of the 21st century.	Gózd district	1 699 900.00	1 444 915.00
22	The expansion of Publiczna Szkoła Podstawowa w Jastrzębi [Public Elementary School in Jastrzębia] with kindergarten premises.	Jastrzębia district	538 492.69	457 718.79
23	The expansion of the building of Zespół Szkół w Lisewie [School Complex in Lisewo], Płońsk district.	Płońsk district	4 326 819.00	3 677 796.15
24	The construction of a Canteen Block at the Elementary School in Sterdyń.	Sterdyń district	1 863 156.20	1 578 278.13
25	The development of educational infrastructure in Radzanów district.	Radzanów district	911 500.00	7 747 75.00
26	Przyszkolne Centrum Sportowe [School Sports Centre] in Wieczfnia Kościelna.	Wieczfnia Kościelna district	4 281 779.39	3 639 512.48
27	The redevelopment of school sports facilities at Zespół Szkół im. St. Staszica w Gąbinie [St. Staszic School Complex in Gąbin].	Plock county	2 928 175.89	2 380 540.05
28	The expansion of Publiczne Gimnazjum w Dąbrówce [Public Junior High School in Dąbrówka] including the Sports Hall.	Dąbrówka district	7 434 765.07	6 316 802.26
29	A comprehensive sports base in Kadzidło district.	Kadzidło district	8 896 812.95	7 442 184.03
30	The modernization of the building of Biblioteka Główna Wojskowej Akademii Technicznej [Main Library of the Military University of Technology] through redevelopment and addition of new functionalities.	Wojskowa Akademia Techniczna im. Jarosława Dąbrowskiego [Jarosław Dąbrowski Military University of Technology]	14 495 364.03	9 856 847.54
31	The expansion of educational and sports infrastructure in Potworów.	Potworów district	2 427 727.52	2 063 568.38
32	The construction of a gym with facilities at Zespół Szkół Powiatowych w Kadzidle [County School Complex in Kadzidło] and other sports facilities including land development.	Ostrołęka county	9 302 844.54	7 901 836.15
33	The expansion of the campus and the modernization of IT equipment of Wyższa Szkoła Zarządzania i Marketingu w Sochaczewie [College of Management and Marketing in Sochaczew].	Wyższa Szkoła Zarządzania i Marketingu w Sochaczewie [College of Management and Marketing in Sochaczew]	4 348 346.77	3 050 944.76
34	The expansion of the existing educational infrastructure at Zespół Szkół w Radzanowie [School Complex in Radzanowo] for the purposes of the Elementary School and Junior High School including the construction of school sports infrastructure – a sports hall.	Radzanowo district	7 865 308.70	6 579 330.72
35	Improving the quality of teaching and creating equal educational opportunities for rural children and the youth through the construction of a kindergarten, creation of "0" grades groups, establishing library and construction of a sports hall including a passage at Zespół Szkół Publicznych w Międzyborowie [Public School Complex in Międzyborów].	Jaktorów district	15 330 250.05	9 999 922.10
36	The expansion of Nauczycielskie Kolegium Języków Obcych w Siedlcach [Foreign Language Teacher Training College in Siedlce] and the purchase of equipment.	Self-government of Masovian Voivodeship	15 839 606.00	13 463 665.00

Action 7.3 Infrastructure for welfare

Item number	Project title	Beneficiary	Project value (in PLN)	Additional funding from ERDF (in PLN)
1	The conversion and expansion of Dom Pomocy Społecznej w Młodzieszyne [Nursing Home in Młodzieszyn].	Sochaczew county	7 148 414.18	5 610 661.49
2	The modernization of the buildings of Dom Pomocy Społecznej w Kątach [Nursing Home in Kąty] and conversion into a rehabilitation and treatment as well as administrative and service facilities.	Mińsk county	838 900.86	644 412.02
3	Improving the quality of services provided by Dom Pomocy Społecznej w Górze Kalwarii [Nursing Home in Góra Kalwaria] through the adaptation of Pavilions No. 1, 2, 3 and 14 to the current standards.	Piaseczno county	7 658 510.10	6 509 733.59
4	The construction of a therapeutic garden at Dom Pomocy Społecznej w Nasielsku [Nursing Home in Nasielsk].	Nowy Dwór county	1 292 132.43	1 068 239.57
5	The creation of Dom Muzyka Seniora [Senior Musician House] in Kąty, Góra Kalwaria district, Piaseczno county near Warsaw.	Fundacja "Dom Muzyka Seniora" [Senior Musician House Foundation]	15 666 905.87	13 316 869.99
6	The modernization of the occupational therapy pavilion, the modernization of the Manor House and the development of the grounds around the Nursing Home in Przasnysz, ul. Ruda 1.	Przasnysz county	2 514 970.39	2 137 724.83
7	The modernization and purchase of additional equipment for nursing homes in Radom and their associated support infrastructure.	Radom municipality	6 900 263.14	5 185 980.48
8	The expansion and modernization of Dom Pomocy Społecznej w Niedabytu [Nursing Home in Niedabyt].	Białobrzegi county	3 798 955.26	2 969 962.89
9	The modernization and expansion of Dom Pomocy Społecznej Charytatywne Dzieło Miłości im. ks. Ignacego Kłopotowskiego [Ignacy Kłopotowski Charitable Work of Love Nursing Home] in Loretto.	Zgromadzenie Sióstr Matki Bożej Loretańskiej [Sisters of Our Lady of Loreto]	2 714 814.55	2 175 659.44

Action 7.3 Infrastructure for welfare

Item number	Project title	Beneficiary	Project value (in PLN)	Additional funding from ERDF (in PLN)
10	The modernization of the indoor rehabilitation swimming pool at Dom Pomocy Społecznej "Kombatant" ["Veteran" Nursing Home] in Ciechanów.	Ciechanów county	1 253 044.00	1 065 087.40
11	The expansion and conversion of a school building into a branch of Dom Pomocy Społecznej "Na Przedwiośniu" ["Na Przedwiośniu" Nursing Home].	The Capital City of Warsaw	20 707 639.60	10 353 819.80

MAJOR PROJECTS

Item number	Project name/title	Approximate total cost (PLN)	Approximate amount from ERDF (PLN)	The institution responsible for the implementation
PRIORITY II – e-Development of Masovian Voivodeship				
1.	Internet for Mazovia.	500 000 000.00	425 000 000.00	Masovian Voivodeship
PRIORITY III – Regional transport system				
2.	The launch of a commercial airport through the modernization of the existing infrastructure and the construction of new infrastructure for the purpose of aircraft and passenger service on the grounds of the former military airport in Modlin (Nowy Dwór Mazowiecki).	305 000 000.00	76 160 000.00	Mazowiecki Port Lotniczy Warszawa-Modlin Sp. z o.o. [Warsaw-Modlin Mazovia Airport Ltd.]
PRIORITY VI – Using natural and cultural advantages for the development of tourism and recreation				
3.	Termy Gostyńskie [Gostynin Thermal Springs].	270 000 000.00	72 000 000.00	Town of Gostynin

KEY PROJECTS

Item number	Project name/title	Approximate total cost (PLN)	Approximate amount from ERDF (PLN)	The institution responsible for the implementation
PRIORITY I – Creating conditions for the development of innovative potential and entrepreneurship in Mazovia				
1.	Accelerating the increase in the competitiveness of Masovian Voivodeship by building information society and knowledge-based economy through the creation of integrated knowledge bases with reference to Mazovia.	180 000 000.00	153 000 000.00	Masovian Voivodeship
2.	Płocki Park Przemysłowo-Technologiczny [Płock Industrial and Technological Park].	195 200 000.00	64 000 000.00	Płocki Park Przemysłowo-Technologiczny Spółka Akcyjna [Płock Industrial and Technological Park Joint-stock Company]
3.	The establishment of industrial cooperation between the sphere of research and enterprises for the purposes of improving the competitiveness of the region and increasing the economic and social cohesion.	14 000 000.00	11 900 000.00	Politechnika Radomska [Technical University of Radom]
4.	Strengthening the innovative potential of the centre in Świerk in the field of radiation technologies.	40 000 000.00	34 000 000.00	Instytut Problemów Jądrowych im. Andrzeja Soltana [Andrzej Soltan Institute for Nuclear Studies] in Świerk
5.	Centrum Badawcze Polskiej Akademii Nauk "Konwersja Energii i Źródła Odnawialne w gminie Jabłonna" [Research Centre of the Polish Academy of Sciences "Energy Conversion and Renewable Sources in Jabłonna district"].	89 657 942.00	75 851 733.00	Instytut Podstawowych Problemów Techniki PAN [Institute of Fundamental Technological Research of the Polish Academy of Sciences]
6.	Warszawska Przestrzeń Technologiczna – Centrum Przedsiębiorczości Smolna 6 [Warsaw Space Technology – Entrepreneurship Centre Smolna 6].	9 900 000.00	8 415 000.00	The Capital City of Warsaw
7.	The construction of Park Naukowo Technologiczny [Science and Technology Park] including the modernization of the associated infrastructure in the centre in Świerk.	50 000 000.00	42 500 000.00	Instytut Problemów Jądrowych im. Andrzeja Soltana [Andrzej Soltan Institute for Nuclear Studies] in Świerk
PRIORITY II – e-Development of Masovian Voivodeship				
8.	The development of e-services and their availability to citizens within the framework of Mazowiecka Sieć Społeczeństwa Informacyjnego "M@zowszanie" ["M@zsovians" Masovian Information Society Network].	24 800 000.00	21 080 000.00	Masovian Voivodeship
9.	The development of electronic administration supporting the elimination of the duality of the voivodeship potential in the self-governments of Masovian Voivodeship.	60 000 000.00	51 000 000.00	Masovian Voivodeship
10.	The development of information and communications infrastructure and e-services of the Masovian police.	1 723 000.00	1 464 550.00	Voivodeship Police Headquarters in Radom
PRIORITY III – Regional transport system				
11.	The purchase of 11 new two-cabin electric locomotives intended for push-pull passenger trains with after-sales service for a period of four years from the date of the handover of the locomotive including the training of the employees of the ordering party.	204 505 169.00	71 241 555.00	"Koleje Mazowieckie – KM" Sp. z o.o. ["Masovian Railways" Ltd.]
12.	The modernization of electric multiple units.	204 355 850.00	70 607 819.00	Koleje Mazowieckie – KM Sp. z o.o. [Masovian Railways Ltd.]
13.	The expansion of the full length of the Przasnysz – Ciechanów voivodeship road no. 617 that is from km 0+000 to km 23+885.	75 418 556.00	62 474 673.00	Masovian Voivodeship

KEY PROJECTS

Item number	Project name/title	Approximate total cost (PLN)	Approximate amount from ERDF (PLN)	The institution responsible for the implementation
14.	The expansion of the Warszawa – Węgrów voivodeship road no. 637 on the section from km 44+000 to km 79+362.	180 000 000.00	153 000 000.00	Masovian Voivodeship
15.	The redevelopment of the Warszawa – Góra Kalwaria voivodeship road no. 724 including the redevelopment of the bridge on the Jeziorka river in Konstancin Jeziorna.	69 000 000.00	58 650 000.00	Masovian Voivodeship
16.	The expansion of the full length of the Stary Gózd – Przytyk voivodeship road no. 732 that is from km 0+000 to km 16+580.	55 167 973.00	43 529 769.00	Masovian Voivodeship
17.	The construction of the voivodeship road no. 627 on the section from km 57+722 to km 60+778 including the construction of a bridge on the Bug river and the dismantling of the old bridge.	80 910 033.00	65 895 621.00	Masovian Voivodeship
18.	The construction of an intersection of the trunk road no. 2 and Trasa Siekierkowska [Siekierkowska Route].	164 248 757.00	118 104 950.00	The Capital City of Warsaw
19.	The construction of strategic car parks "Parkuj i Jedź" (Park & Ride) – stage II.	90 556 000.00	43 605 000.00	The Capital City of Warsaw
20.	The construction of an inner bypass of the city of Siedlce.	58 500 000.00	49 725 000.00	The city of Siedlce
21.	The construction of a southern bypass in Radom.	123 550 000.00	41 225 000.00	The city of Radom
22.	Improving regional transport system through the construction of a road loop connecting the trunk roads no. 50 and no. 60, voivodeship roads no. 617 and no. 615 and seven county roads in Ciechanów.	150 000 000.00	102 000 000.00	Ciechanów urban district
23.	The redevelopment of ul. Modlińska on the section from Most Grota Roweckiego [Grot Rowecki Bridge] to the bridge on Kanat Żerański [Żerański Canal].	125 439 260.00	96 000 000.00	The Capital City of Warsaw
24.	The construction of ul. Nowolazurowa on the section from Al. Jerozolimskie to Trasa AK – Task A from Al. Jerozolimskie to ul. ks. Juliana Chrościckiego.	187 000 000.00	125 350 000.00	The Capital City of Warsaw
25.	The modernization of the flyover over the Polish State Railways tracks in ul. Powązkowska.	34 032 037.00	25 998 336.00	The Capital City of Warsaw
26.	The expansion of ul. Otolińska in Płock including the missing infrastructure.	42 206 043.00	25 000 000.00	The city of Płock
PRIORITY IV – Investments in environmental protection				
27.	The creation of Zintegrowany System Gospodarki Odpadami Komunalnymi [Integrated Municipal Waste Management System] for the districts of the Ciechanów region.	88 000 000.00	35 200 000.00	Ciechanów urban district
28.	A municipal waste sorting station for the city of Ostrołęka and the districts of Ostrołęka county.	44 031 162.00	25 677 025.00	The city of Ostrołęka
PRIORITY V – Strengthening the role of cities in the development of the region				
29.	The revitalization of Mariacki Market Square in Węgrów.	17 595 644.00	14 956 297.00	town of Węgrów
30.	Treasure trove of cultural heritage – Bazylika Archikatedralna [Archcathedral Basilica] and Muzeum Archidiecezji Warszawskiej [Museum of the Archdiocese of Warsaw].	20 903 144.00	17 767 672.00	Parafia Archikatedralna św. Jana Chrzciciela w Warszawie [St. John the Baptist Archcathedral Parish in Warsaw]
31.	The renovation of historic buildings and public space in Szydłowiec, the improvement of the functionality and availability of cultural and tourist infrastructure to the inhabitants of Masovia.	18 107 653.00	15 391 505.00	Szydłowiec district
PRIORITY VI – Using natural and cultural advantages for the development of tourism and recreation				
32.	The expansion and modernization of the health resort infrastructure of Konstancin-Zdrój.	47 500 000.00	19 000 000.00	Uzdrowisko Konstancin Zdrój Sp. z o.o. [Konstancin Zdrój Health Resort Ltd.]
33.	Once upon a time by the water – a tourist route in the Radom open-air museum.	25 200 000.00	12 600 000.00	Muzeum Wsi Radomskiej [Museum of Rural Life in Radom]
34.	The redevelopment of Arsenal Warszawski [Warsaw Arsenal] courtyard with the surroundings.	22 000 000.00	15 000 000.00	Państwowe Muzeum Archeologiczne w Warszawie [The State Archaeological Museum in Warsaw]
35.	Achieving comprehensive improvement of the cultural offer and increased access to culture at Muzeum Niepodległości [Museum of Independence] in Warsaw through the revitalization and modernization of a branch – Cytadela Warszawska [Warsaw Citadel] – in particular the Pavilion X, Pavilion XI, Brama Bielańska [Bielańska Gate] and the courtyard.	6 982 800.00	5 000 000.00	Muzeum Niepodległości [Museum of Independence] in Warsaw
36.	"Matecznik Mazowsze" – folk centre.	59 055 566.00	39 189 744.00	Państwowy Zespół Ludowy Pieśni i Tańca „Mazowsze” im. Tadeusza Sygietyńskiego [Tadeusz Sygietyński State Folk Song and Dance Ensemble "Mazowsze"]
37.	The renovation of Kościół Świętego Krzyża [Church of the Holy Cross] including the former monastery buildings in Warsaw as an important object of national cultural heritage.	19 256 674.00	16 368 173.00	Parafia pw. Św. Krzyża [Parish of the Holy Cross] in Warsaw
38.	Muzeum Wsi Mazowieckiej [Museum of the Masovian Countryside] in Sierpc – The construction of a cultural and recreational Muzeum Wsi Mazowieckiej [Museum of the Masovian Countryside] in Sierpc.	36 874 420.00	18 437 210.00	Muzeum Wsi Mazowieckiej [Museum of the Masovian Countryside] in Sierpc
39.	Historic Masovian Park – the showcase of the region.	11 188 836.00	9 490 123.00	Państwowy Zespół Ludowy Pieśni i Tańca „Mazowsze” im. Tadeusza Sygietyńskiego [Tadeusz Sygietyński State Folk Song and Dance Ensemble "Mazowsze"]

KEY PROJECTS

Item number	Project name/title	Approximate total cost (PLN)	Approximate amount from ERDF (PLN)	The institution responsible for the implementation
40.	Creating the Matecznik Mazowsze tourist accommodation including the conversion of a stable into Karczma Staropolska [Old Polish Tavern].	23 461 111.00	16 126 106.00	Państwowy Zespół Ludowy Pieśni i Tańca „Mazowsze” im. Tadeusza Sygietyńskiego [Tadeusz Sygietyński State Folk Song and Dance Ensemble “Mazowsze”]
41.	The construction of Muzeum – Miejsce Pamięci Palmiry [Palmiry – The National Memorial Museum].	3 132 312.00	2 662 465.00	The Capital City of Warsaw
42.	The restoration and conversion of the foreground of Pałac w Wilanowie [The Wilanów Palace], a baroque gem of Masovian royal residences, for the purposes of tourist service and reception – stage I.	10 243 998.00	7 152 359.00	Muzeum Pałac w Wilanowie [The Wilanów Palace Museum]
PRIORITY VII – Creating and improving conditions for the development of human capital				
43.	The construction of the building of Wydział Humanistyczny [Faculty of Humanities] with a Sculpture Studio for Akademia Podlaska [Podlasie Academy] in ul. Żytnia – stage II.	59 788 658.00	35 700 000.00	Akademia Podlaska w Siedlcach [Podlasie Academy in Siedlce]
44.	The modernization of the neuronavigation system through the purchase of additional software for image-guided surgery in the field of central nervous system.	700 000.00	595 000.00	Wojewódzki Szpital Bródnowski [Voivodeship Bródno Hospital]
45.	The expansion of the Wojewódzki Szpital Zespolony w Plocku [Voivodeship United Hospital in Plock] including its equipment.	72 941 662.00	61 720 197.00	Wojewódzki Szpital Zespolony w Plocku [Voivodeship United Hospital in Plock]
46.	The construction of Pawilon Ginekologiczno-Położniczy [Gynaecological and Obstetric Pavilion] with the use of the existing structure at Radomski Szpital Specjalistyczny im. Dr Tytusa Chałubińskiego [Tytus Chałubiński Specialist Hospital in Radom] including its furnishing.	37 539 478.00	31 908 556.00	Radomski Szpital Specjalistyczny [Specialist Hospital in Radom]
47.	Increasing the availability and quality of medical services provided at Samodzielny Publiczny Specjalistyczny Szpital Zachodni im. Jana Pawła II w Grodzisku Mazowieckim [John Paul II Western Independent Public Specialist Hospital in Grodzisk Mazowiecki] through the purchase of specialist medical equipment including the necessary furnishing.	11 997 911.00	10 198 224.00	Szpital Zachodni w Grodzisku Mazowieckim [Western Hospital in Grodzisk Mazowiecki]
48.	The construction of an educational facility for the purposes of Wydział Lingwistyki Stosowanej i Filologii Wschodniosłowiańskich [Faculty of Applied Linguistics and East Slavonic Philology] and Wydział Neofilologii [Faculty of Modern Languages] Uniwersytetu Warszawskiego [University of Warsaw] in the area of ul. Lipowa – Dobra – Wiłana – Browarna in Warsaw – Stage I.	85 186 146.00	50 000 000.00	Uniwersytet Warszawski [University of Warsaw]
49.	Improving the quality of the teaching infrastructure of Państwowa Wyższa Szkoła Zawodowa w Plocku [State Higher Vocational School in Plock].	24 745 097.00	19 000 000.00	PWSZ w Plocku [State Higher Vocational School in Plock]
50.	The expansion of Nauczycielskie Kolegium Języków Obcych w Siedlcach [Foreign Language Teacher Training College in Siedlce] and the purchase of equipment.	15 839 606.00	13 463 665.00	Masovian Voivodeship/Nauczycielskie Kolegium Języków Obcych w Siedlcach [Foreign Language Teacher Training College in Siedlce]

KEY PROJECTS – RESERVE LIST

Item number	Project name/title	Approximate total cost (PLN)	Approximate amount from ERDF (PLN)	The institution responsible for the implementation
PRIORYTET III – Regionalny system transportowy				
1.	The construction of a section of the so-called Paszkwianka, a new road link on the western side of Warsaw, from the voivodeship road no. 719 to the A2 motorway interchange.	152 000 000.00	27 965 000.00	Masovian Voivodeship
2.	The construction of Konstancin and Góra Kalwaria bypass.	390 000 000.00	127 500 000.00	Masovian Voivodeship
3.	The Plock – Kazuń voivodeship road no. 575, on the section from the trunk road no. 50 to the town of Śladów including the construction of a new bridge on the Bzura river.	120 000 000.00	102 000 000.00	Masovian Voivodeship
4.	The redevelopment of the Warszawa – Kamion voivodeship road no. 719; 1) The expansion of the section in Pruszków from ul. Partyzantów to ul. Bohaterów Warszawy to a 2 x 2 lane road 2) The redevelopment of the Pruszków – Milanówek section 3) The construction of Milanówek and Grodzisk Mazowiecki bypasses 4) The expansion of the Warszawa – Pruszków section to a 2 x 3 lane road.	306 000 000.00	103 300 500.00	Masovian Voivodeship
5.	The redevelopment of the Nowy Dwór Mazowiecki – Warszawa voivodeship road no. 631; 1) The redevelopment of the Nowy Dwór Mazowiecki section (trunk road no. 85) – Zielonka (selected sections) including the construction of a new road course in Nowy Dwór Mazowiecki 2) The expansion of the Zielonka – border of Warsaw section to a two-lane road.	129 000 000.00	35 428 000.00	Masovian Voivodeship
6.	The Kazuń Polski – Radziejowice voivodeship road no. 579; [documentation + construction works + Contract Engineer].	373 000 000.00	70 852 600.00	Masovian Voivodeship
7.	The Grójec – Nowe Miasto n/Pilicą voivodeship road no. 728.	100 000 000.00	85 000 000.00	Masovian Voivodeship
8.	The redevelopment of the Nadarzyn – Duchnowo voivodeship road no. 721; 1) The expansion of the section in the city of Piaseczno to a two-lane road 2) The redevelopment of the section from the trunk road no. 7 to the trunk road no. 8.	41 000 000.00	24 990 000.00	Masovian Voivodeship

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NATIONAL COHESION STRATEGY

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heart of Poland

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