



This project is funded by the European Union

ERASMUS + PROJECT

„Eco-friendly worker 1.0”

Result 02 – Development of an ecofriendly worker certificate

Distribute certificates to firms

- List of companies, address
- Description of the company
- Pro-environmental activities the company conducts in the workplace
- Photos with certificates in the companies

Distribute certificates to schools

- List of school/s
 - Address of the school/s
 - Photos with certificates in the schools
 - What pro-environmental activities the school (pupils,teachers) conducts in the workplace?
-



This project is funded by the European Union

List of companies, address	Description of the company	Pro-environmental activities the company conducts in the workplace
"AEDILIS", UAB Europos pr. 121 LT-46339, Kaunas Lithuania http://aedilis.lt	Aedilis through years of work has earned a track record of being competent as system integrator of PLC and SCADA based solutions. It specializes in boiler, biofuel and water treatment equipment automation and has one of the strongest SCADA engineer teams in Lithuania.	Aedilis supplies cubicles and services to power supply companies, industrial customers, and customers in the renewable energy sector (e.g. wind power, biomass, biogas and solar energy).
"ELSETA", UAB L. Zamenhofo g. 3 LT-06332 Vilnius Lithuania https://elseta.com/about/	Elseta is a team of energy management equipment creators, who believe that electrical energy is main energy source of future society. They also believe in energy management with digital products and do modular and scalable products (RTU's, I/Os, FPI) with centralized management in mind.	Elseta specialises in secondary substation automation; overhead lines automation; solar/ wind/ hydro plant monitoring and power control; energy storage solutions; vehicles charging infrastructure solutions.
PAŽANGIOS INOVACIJOS, UAB (Smart Innovations) Nalšios g.11, LT-14332 Vilnius Lithuania https://www.manuvalley.tech/en/	Smart Innovations is the first innovation space for manufacturing enterprises in the Baltic States! In the Manufacturing Innovation Valley, they help to understand and apply various technologies and innovations in ones work. The Digital Innovation Hub (DIH), Business Incubator and Accelerator are operating in the Manufacturing Innovation Valley.	The Manufacturing Innovation Valley is a space where not only start-ups operate, but also where innovative products of the future are developed, which are needed to reduce carbon dioxide emissions in production and use as little as possible different energy. The operating principles of the Manufacturing Innovation Valley, the services provided and the products created are inseparable from the environment-friendly work culture.



This project is funded by the European Union

<p>LIETUVOS STATYBININKŲ ASOCIACIJA Lukiskiu str. 5-501, 502 LT-01108 Vilnius, Lithuania https://www.statybininkai.lt/en/</p>	<p>The Lithuanian Construction Association (LCA) is the largest organisation uniting companies involved in construction, design work, manufacturing of building materials and structures, maintenance and other companies as well as education institutions.</p>	<p>For 26 years, the LCA has been professionally representing the interests of the construction business, building partnerships, promoting competitiveness and improving the business environment, strengthening the construction business community, promoting corporate social responsibility, shaping a positive image of the construction worker's profession, and striving to achieve technological progress and sustainability in the country's construction sector.</p>
<p>"OREX GROUP", UAB Konstitucijos pr. 26, LT-08105 Vilnius, Lithuania https://www.orexgroup.eu</p>	<p>Orex Group is the official representative of Turkish manufacturers Gentas Group and Saray Aluminum in the Baltic countries. The main activity of the company is the design, production and wholesale and retail sale of high-pressure laminate (HPL panels), aluminum composite panels, aluminum profiles, rivets and other fastening elements for ventilated facades.</p>	<p>The ventilated facades developed and distributed by Orex Group help buildings to be much cooler in the summer. In the hot season, the air gap between the HPL panels and the insulation layer ensures natural ventilation of the facade, while the HPL panels protect against direct sunlight, and thus the HPL panels keep the walls of the house in the shade. In this way, a comfortable indoor microclimate is achieved, which does not require additional expensive air conditioning systems and high energy consumption.</p>
		




This project is funded by the European Union

School, address	Description of the school	What environmentally friendly measures does the school (students, teachers) take in the workplace?
<p>Vilnius Vocational College of Technologies and Engineering (TECHIN)</p> <p>Trinapolio g. 2, LT-08313 Vilnius, Lithuania</p> <p>https://techin.lt</p>	<p>The mission of TECHIN is to serve the public interest through education and vocational training: to provide basic, secondary, formal initial and continuing non-formal vocational training; to provide conditions for qualification improvement and retraining; to meet students' cognitive, educational and self-expression needs; to enable students to develop key competences and qualifications; developing cooperation with employers and social partners.</p>	<p>In addition to the fact that TECHIN has implemented a management system that meets the requirements of the ISO 14001 standard and strictly adheres to the requirements of sustainable training services and environmental protection, TECHIN is one of the leaders in implementing "green" initiatives. He has received an award for the "greenest" successfully implemented project "Development of environmentally-friendly (green) training for specialists in the construction sector" (No 2019-1-LT01-KA202-060695), financed by the Erasmus+ program.</p>






This project is funded by the European Union

<p>Amatų mokykla "Sodžiaus meistrai" Rūdiškės, Trakų raj. 21177, Lithuania</p> <p>https://sodziausmeisterai.lt/english/</p>	<p>Vocational school „Sodžiaus meistrai“ encourages young people to fulfill their dreams. They believe that opportunities for young people are coming when they choose the specialty, which motivates, inspires the creation, encourages to proceed. This is confirmed by their 18-year successful experience in teaching young people and in integration them into the labor market.</p>	<p>There are 4 professions taught at this school currently: carpenter – joiner, confectioner, cook and landscape worker. They are creating educational programs which corresponds to the needs of the labor market, so their students easily find the practice during learning time and the job after graduation. The school appreciate the cozy and Eco-friendly environment. The school is surrounded by nature. Their students and teachers spend their break times in the fresh air, playing volleyball and other sport games.</p>
		
<p>Vilniaus automechanikos ir verslo mokykla Geležinio Vilko g. 16, Vilnius, 03163, Lithuania</p> <p>https://vavm.lt/apie-mus/</p>	<p>Vilnius School of Auto Mechanics and Business is a professional training institution, which started its activities in 1965. The main purpose of the institution is to provide secondary education, formal primary, continuing vocational and non-formal vocational training. Training is carried out in accordance with the programs of secondary education and professional education, and documents</p>	<p>The school has a rich technical base: well-equipped workshops for sewing, clothing construction, blacksmithing, car maintenance and repair, classrooms for teaching traffic rules, car equipment and general education subjects, modern information technology and multimedia classes. During the implementation of all training programs, students are introduced to an environmentally friendly work culture, the development of which always begins with the formation of personal values and beliefs, thus preparing each future specialist to become a role model and</p>



This project is funded by the European Union

	<p>certifying qualifications and educational achievements are issued. The language of instruction is Lithuanian.</p>	<p>a pioneer of environmentally friendly initiatives in his new team.</p>
		
<p>Kaunas Food Industry and Trade Training Centre</p> <p>Adress: Taikos pr. 133, LT-51123 Kaunas, Lithuania</p> <p>https://mpcentras.lt/en/</p>	<p>Kaunas Food Industry and Trade Training Centre is a modern initial and continuing vocational training institution with a gymnasium class department, which includes sectoral practical training centres, that guarantee the quality and accessibility of educational services. The centre provides education for young students who want to receive their first profession, as well as for people who are changing their qualifications and are seeking practice for an additional professional qualification.</p>	<p>Kaunas Food Industry and Trade Training Center has two sectoral practical training centers. Support from European Union funds in 2014. at the end of March, the SPMC of Food Industry (meat and bread - confectionery) was established in the Food Technology and Trade Department (Taikos Ave. 133), and the SPMC of Hotels and Restaurants was established in the Hotels and Catering Department (D. Poškos St. 23). This practical training center has been transformed from an old and neglected 19th century building into a vibrant, modern vocational training space. Excellent conditions for the development of environmentally friendly competences have been created for the implementation of the training programs offered in the training center in the sectoral practical training centers.</p>



This project is funded by the European Union



Visagino technologijos ir verslo profesinio mokymo centras

Festivalio g. 7, LT-31143
Visaginas, Lithuania

<https://www.vpm.lt/en/>

Visaginas Technology and Business Vocational Training Center is an attractive, modern and constantly renewing vocational training center that provides quality vocational training services. Visaginas TVPMC provides the following training programs: basic education program, secondary education program, initial vocational training, continuing vocational training and retraining programs, non-formal education programs. Taking into account the changes and needs of the labor market, the center constantly updates and supplements the programs of initial professional training, continuing professional training (formal and informal).

Although it is impossible to give up paper in a vocational school, tablet or laptop computers are used for part of the notes or tasks at Visaginas TVPMC. Instead of buying printed books, the school gives its students the opportunity to conveniently send their digital versions to special readers or other mobile devices - this not only contributes to the preservation of forests, but also saves money. Taking advantage of every opportunity, the school participates in projects that contribute to the creation of a cleaner environment. It can be a tree-planting initiative, a competition of sustainable ideas or a challenge of ecological habits - the active activities of each of us and the dissemination of information about sustainable choices contribute to the preservation of the planet.



Erasmus+

Changing lives. Opening minds.
Erasmus+

This project is funded by the European Union

