Report on the activity in the framework of the European Inventor Network



To be sent to: Marjorie Chopinaud Coordinator of the European Inventor Network <u>mchopinaud@epo.org</u>

Name of the alumnus who	
implemented the activity	Šarūnė Daškevičiūtė
Short description of the activity	Lesson-workshop "Solar energy – fight against climate change" about the importance of renewable energy sources. Pupils had the opportunity to construct their own solar cell. Also there was a quiz at the end of the lecture.
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Date and place of the activity	 2024 October 11, Prienai district Jieznas Gymnasium (2x lesson-workshop a 1.5 hours), 2024 October 25, Kaunas district Karmėlava Balis Buračas Gymnasium (lesson-workshop a 1.5 hours), 2024 November 8, Kaunas district Karmėlava Balis Buračas Gymnasium, Ramučiai section (lesson- workshop a 1.5 hours), 2024 Nowember 22, Kaunas district Santara Gymnasium (3x lesson-workshop a 1.5 hours).
Audience (number and age of the participants)	 About 40 secondary school pupils of grades I-III and their teachers, About 90 primary school pupils of grades 1-4 and their teachers, About 60 primary school pupils of grades 1-4 and their teachers, About 90 secondary school pupils of grades II and their teachers.
Outcomes and achievement Ex: qualitative information , such as testimonials or success stories	I am very happy that the pupils are interested into the innovations I present with great desire and enthusiasm. They easily perform experiments, and ask many questions after the lesson. I am glad that I can spread green ideas throughout Lithuania. All pupils were awarded with small gifts, and the children who constructed the best working solar cells received bigger gifts.

Recommendations

Ex: any recommendation for Future activities based on the Experience and outcomes of This grant-funded activity In the future, I would like to visit as many schools as possible, because all the students were happy to learn new things about solar energy. Maybe I would give priority to secondary school students, because primary school students don't have enough of the necessary knowledge about chemistry and physics yet, so it was a little more difficult for them to make solar cells.

Prienai district Jieznas Gymnasium















Kaunas district Karmėlava Balis Buračas Gymnasium 🗍





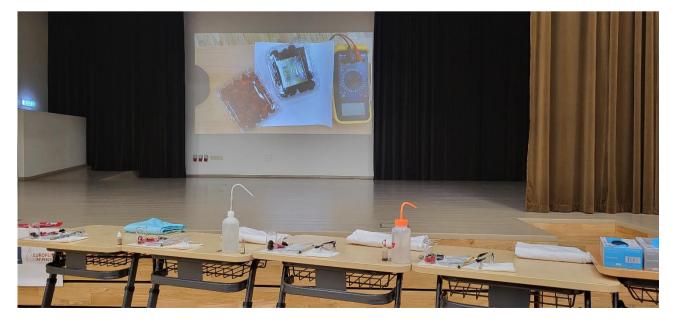




Kaunas district Karmėlava Balis Buračas Gymnasium, Ramučiai section 👖







Kaunas district Santara Gymnasium











