

LIST OF TASKS WITH PARTNERS

Project name: **SUCH A GOOD MOVE!**

Research topic: **Sustainable Mobility**

Objectives:

- To become aware of the importance of building more sustainable cities and communities, paying special attention to mobility.
- To make proposals to improve air quality and reduce air and noise pollution, in order to reduce health problems and take care of the environment.
- To carry out research related to school mobility and look for more sustainable solutions.
- To create dissemination videos of the project to increase its impact on the community.
- To cooperate with European schools and institutions to strengthen our European sense of community.
- To enhance digital skills of students and teachers through the creation of digital products and virtual collaboration.
- To improve English language skills, being the language of communication for this project.

Refer to the student guide for all the activities.

List of tasks	Description	Due date
Task 0 LOGO CONTEST	Creation of the logo and international contest.	September 30th 2023
Task 1 MOBILITY AND THE CARBON FOOTPRINT OF OUR CLASS (activity 3 on the student guide)	After completing the activity on the student guide, make a video (individual or in groups) introducing yourself and answering these questions: <ul style="list-style-type: none">- <i>How big is your transportation footprint?</i>- <i>How does it compare with that of your classmates?</i>- <i>How might your class decrease its transportation CO₂ footprint?</i> We post our videos on a shared Padlet .	October 6th 2023
Task 2 SOUND MAP OF OUR SCHOOL'S NEIGHBORHOOD (activity 5 on the student guide)	Create a sound map of your neighborhood. You have to measure the intensity of the sounds in some points and compare them with the recommended levels. The data measurement can be done with the mobile phone sensors and the Physics Toolbox Sensor Suite application (sound meter).	October 27th 2023

	You can mark the points on a map of your neighborhood, using the color scale of the decibel scale provided on the student guide.	
Task 3 HOW WALKABLE IS YOUR COMMUNITY? (activity 6 on the student guide)	Students have to identify a place to walk. This could be the route to school, to a friend's house or simply to a place you would like to go. Each student can choose a different location for his or her walk. Students can do this walk with their family, and then they have to fill in the <i>How walkable is your community?</i> checklist.	November 30th 2023
Task 4 VIDEO CONTEST ABOUT SUSTAINABLE MOBILITY (activity 9 on the student guide)	This is the final work of the project and students will work in groups of 3-4 people. Their work can be based on a vehicle, a transport system or an idea to improve sustainable mobility. Students can use some of the materials worked on throughout the project or create new ones (check the student guide for more details and ideas). For this final work, students create a dissemination video of the project , maximum 2 minutes long. We can watch all videos during the meeting in Poland (January-February). We post our videos on Padlet .	January 25th 2024