

THIS IS THE LAST ZERO WASTE NEWSLETTER

THE GOAL OF THE PROJECT

"ZERO WASTE" project provides teachers with crucial instruction on the negative effects of food waste on the environment, society, and economy, as well as the most effective ways to combat it. The teachers then spread this information to the children, encouraging responsible usage. The project encourages teachers and students to "use wisely, reduce, and recycle" by providing them with cutting-edge training materials, a pleasant e-learning environment and a online serious game. More than just teaching, "ZERO WASTE" promotes active participation, awareness-building, and the development of a strong feeling of environmental responsibility.

3RD TPM IN TRANI, ITALY



On February 28 and March 1 in Trani, Italy, the third transnational meeting for the Zero Waste project took place. The management and outreach of the project were the main topics of discussion at this meeting, which was a hive of activity. We discussed the fascinating developments and impending plans for the outcomes of our second and third projects results. These outcomes are all about creating engaging training materials and a serious game on managing food waste.









FINAL MEETING IN ZARAGOZA, SPAIN

The final event summit of the Zero Waste partners took place in June 2023 in Zaragoza, Spain discussing both the present and future directions of the project. The latest iteration of the Zero Waste Serious Game on Food Waste Management is now accessible online, providing an entertaining approach to learn about this crucial subject. Additionally, preparations for the Zero Waste training activity were highlighted. The consortium also discussed the creation of 4th Project Result, which includes participant quotations and testimonials together with project documents and insights from the piloting operations.



LTTA IN ZARAGOZA, SPAIN



Additionally, another extraordinary packed with enlightening discoveries. Over the course of the Learning, Teaching, Training Activity, 24 secondary education teachers from the project nations came together to go on a fascinating journey exploring the worlds of food waste reduction, sustainable practices, and efficient food waste management. We would like to extend our sincere appreciation to all of the participants whose unrelenting passion and dedication made this event a great success. Together, we've achieved a lot on the path to a world that is greener and more sustainable.



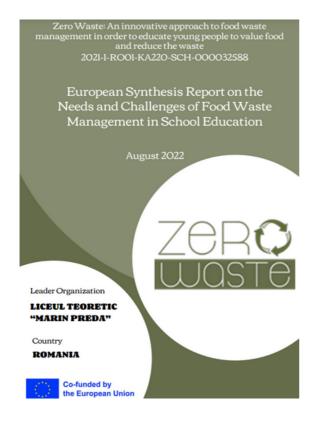






PROJECT RESULTS

PR1 - ZERO WASTE European Synthesis Report on the Needs and Challenges of Food Waste Management in School Education



In order to provide the framework for the project, we delved into extensive research in the project's initial phase, both on a desk and in the field. Our collaborators were tirelessly putting together a synthesis report (PR1) that synthesizes the research available concerning the requirements for and difficulties in reducing food waste in schools. The information in this report is essential for refining materials. We were conducting field research utilizing structured questionnaires in our literature review, so we were not simply sitting at a desk. This strategy was designed with our core target in mind: secondary school instructors and students. We put all of the insightful information we acquired into a report titled "European Synthesis Report Analysis on the Needs and Challenges of Food Waste Management in School Education."



here: https://zero-waste-project.eu/index.php/project-results/

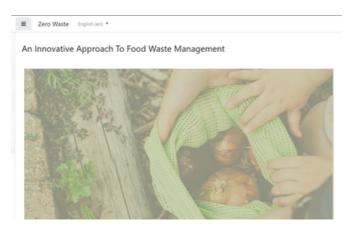








PR2 - ZERO WASTE training material development, pilots, and policy recommendations



In our e-learning platform, teachers have access to four training modules. These modules delve into various aspects, including an introduction to food waste, the causes and stages of food waste, the consequences of food waste, and strategies to curb daily food waste.

Additionally, teachers can select from an array of 80 teaching resources. These resources adopt an interactive and enjoyable approach, offering teachers a versatile toolkit to enhance students' understanding of food waste.

Sign Up

Sign Up here: https://zero-waste-hub.eu/login/index.php

PR3 - ZERO WASTE Serious game on Food Waste Management

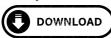
Our groundbreaking online educational game serves as a captivating tool to acquaint young individuals with effective food waste management and bolster their food waste handling skills through gamification.

Within this virtual game, players venture through eight different city locations, striving to manage food waste in the most eco-friendly manner while accumulating points through progressive challenges. Along the way, learners can absorb facts playfully through external resources, links, and interactive elements.





Play here: https://play.unity.com/mg/other/zero-waste for PC and Laptops



here: https://zero-waste-project.eu/index.php/project-results/ for Android Mobile Phones









PR4 - ZERO WASTE Toolkit for organizations in education

This valuable resource caters to school staff, teachers, students, parents, and trainers, providing essential materials and insights for effective food waste management. The toolkit encompasses the training curriculum and materials created during the project, a consolidated report derived from piloting activities, teaching resources, and policy briefs to promote proper food waste management initiatives.



here: https://zero-waste-project.eu/index.php/project-results/

THE PARTNERSHIP





















