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MAPLE



NEWSLETTER

June 2023

ABOUT THE PROJECT

MAPLE has been designed to support VET learners, VET educators, small business owners and stakeholders learn & incorporate eco-friendly solutions in their projects, start-ups and personal life. Also, the result will serve as a teaching tool to learn and raise awareness about existing green technological solutions across participating countries, this helps innovators to consider climate issues in mind during innovation.

PRIORITIES

- Environment and fight against climate change
- Contributing to innovation in vocational education and training
- Increasing the flexibility of opportunities in vocational education and training

PARTNERS

- Life Learning Development LLD.e.V. – Germany (**APPLICANT ORGANIZATION**)
- OSENGO- France
- Mine Vaganti NGO- Italy
- Afridat UG (Haftungsbeschränkt)- Germany

OUTPUTS



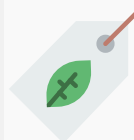
Creates an open-source digital tool for effective teaching and demonstration of greentech solutions use cases in partner's countries useful for VET institutions and business institutions.



VET institutions can use this tool to teach useful methods through which businesses contribute to the fight against climate change.



Individuals willing to start-up a business will consider starting up an eco-friendly business based on their awareness on real life use cases document on the e-blog



At least 20 VET educators/learners is gathered in a pilot session to share & exchange information and best practices about green technological solutions.



Life
Learning
Development e.V.





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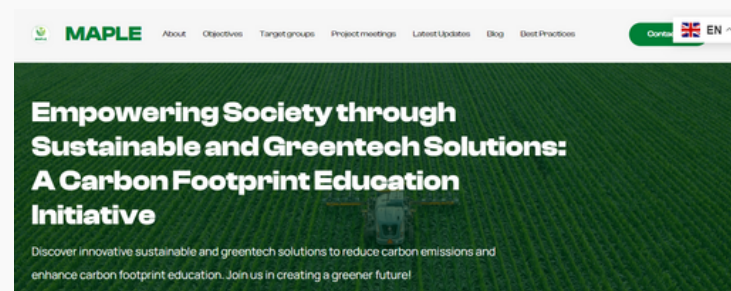
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OUR WEBSITE

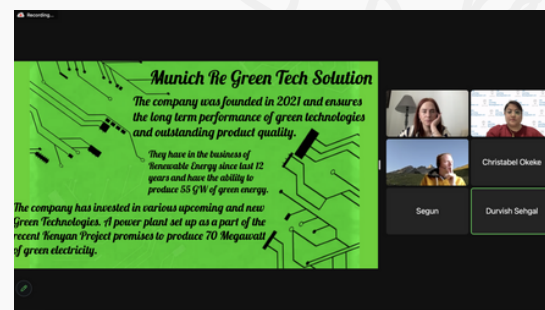


Project website created! You can find all the information about the project! Please scan the code and explore our website!



TRANSPERSONAL PROJECT MEETING

On May 9, 2023, we held the 2nd TPM for the MAPLE project through Zoom, where the partners came together to discuss the important aspects of the project. The meeting was productive and focused on tasks, deliverables, best practices and dissemination of the project.



BEST PRACTICES

All partners have collated the top 10 practices from Germany, Italy, and France aimed at reducing their carbon footprint and developed an interactive e-blog to visualize the outputs. The next phase of the project entails conducting a piloting session of the interactive e-blog, which effectively portrays collated best practices.

