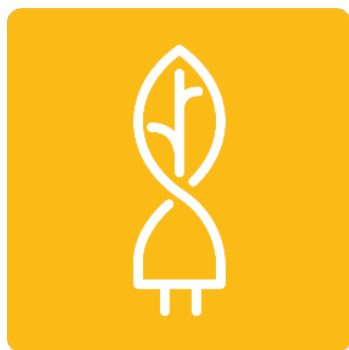


SEED Website

D7.2

Evridiki Mandela



SEED
sustainable energy education



Document history

Version	Date	By whom	Main area of changes
0.1	25.2.2023	Evridiki Mandela	Imported to SEED template, changes based on feedback received from other partners

Summary sheet

Project Name	COVE SEED
Title of the document	SEED Website
Deliverable	D 7.2
Work Package	WP7
Programme	ERASMUS+
Coordinator	HU University of Applied Science Utrecht
Website	www.coveseed.eu
Author	Evridiki Mandela
Status	Final
Dissemination level	Public
Reviewed by	Martijn Rietbergen, Yvette Lanting
Submission date	1.3.2023
Starting date	August 2022
Summary	<p>The SEED (Sustainable Energy Education) project is focused on providing excellent and innovative vocational education in order to establish a fossil-free energy continent. Its objectives are to equip learners, students, and professionals with the right capabilities, foster regional innovation based on local requirements, expand and promote work-based education, and build an international learning network of Centres of Vocational Excellence (COVES). This document describes the format of the project's website. The website of the project, available at www.coveseed.eu, offers a comprehensive overview of the project. In fact, the website provides a centralized location for all information related to the project that allows visitors to stay informed, engaged and to track its progress over time. Last but not least, the website includes a library of the project's public deliverables, which will allow members of the SEED community to gain a more comprehensive understanding of the project and help ensure its long-term success.</p>



COVE SEED

COVE SEED (Centre of Vocational Excellence – Sustainable Energy Education) is focused on providing excellent and innovative vocational education to become a fossil free energy continent. While challenges on the energy transition develop rapidly and technologies are constantly evolving, well-equipped students, professionals and suitable labor capacity are needed. SEED sees vocational education as an important driver for innovation and growth, agile in adapting to the labor market. The objectives of the project are therefore focused on innovative energy education that meets the needs of the labor market: a) Preparing learners, students and professionals with skills and competences for the future; b) Empowering regional innovation based on regional needs; c) Upscaling and promote work-based education, and will lead to d) the establishment of an international learning community and e) establishment of Centres of Vocational Excellence (COVES) in five regions. SEED consists of educational VET providers (EQF level 2-7), working professionals and policymakers from The Netherlands, Finland, Spain, Germany and Greece. The result is an international community on vocational excellence dedicated to sustainable energy. During the project the partners will co-create and increase not only regional cooperation, but also transnational cooperation. Good practices and innovative approaches for learning with impact will be exchanged and developed.

This project has received funding from the European Union's EACEA.A - Erasmus+, EU Solidarity Corps under grant agreement No 101056147.



www.coveseed.eu

The SEED project website (www.coveseed.eu) is an essential resource for anyone interested in learning more about the project and its activities. It is constructed in the best possible way to engage actors, citizens, local stakeholders and everyone that is interested in upgrading and updating its skills.

Goal

Although a project website is used primarily to disseminate information about details related to schedules, benefits, and other relevant material, it also provides a cost-effective means to gather questions and comments from those who are affected by the project. As with any other outreach strategy, a website's effectiveness depends heavily upon the quality, timeliness, and accuracy of the information it conveys. Therefore, SEED website provides an in-depth overview of the project objectives, partners, and results, as well as reports, publications, and training materials from the workshops.

Set up

The design specifications of the website were derived from the Style Guide of the project, which encompasses the particulars of all project-related materials. The website's structure comprises distinct sections, namely:

Home: where anyone can find the basic information about the project as well as its objectives and the project's social media.

Project: It includes a detailed analysis of the project and its work packages

The partners: In that section, every partner introduces itself to your audience, including its location, background and role in the project.

Results: this is the section where the resources, news and publications and additional detail about the project's exciting achievements are presented in order to engage further and impress the audience. Additionally, in that section, users can stay up to date with the project's progress and get informed about upcoming events. SEED's website is used to capture tasks and, store and manage project-related documentation, and track project team events on a common calendar.

Contact: In every section at the end of the page, it is accessible to the SEED website visitors the opportunity to communicate with the consortium, to engage with the project via the newsletter and social media.

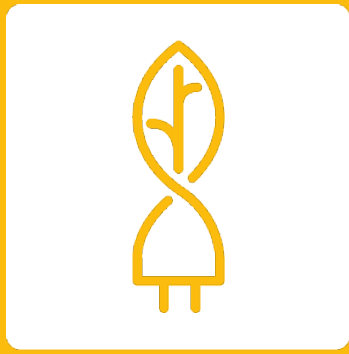
Result

So, it is obvious that the website is organized into easy-to-navigate sections to ensure that users can quickly find the information they need. It is also a valuable resource for the international seed community because it provides an opportunity for members to get involved in the project and share knowledge and experiences. That will help to foster collaboration between the different countries involved in the project, as well as the exchange of good practices.

All in all, the intention for the SEED's webpage is to create a steady stream of visitors who are confident that the information they receive has real value—that it is accurate and readily available.



Staffing for the website function is considered sufficient, with multiple updates every week, and any comments and questions are addressed promptly.



SEED

sustainable energy education

www.coveseed.eu

Co-funded by the
Erasmus+ Programme
of the European Union

