



Dear subscriber, read our Newsletter of February and learn about our latest actions, the upcoming events and training programmes we organise, funding opportunities, and news from Cyprus and all around the world in the fields of Energy and the Environment.

### **OUR NEWS**



## **CALL FOR SUPPORT NOW OPEN**





# ACCESS ALL THE INFORMATION AT https://assertacademy.eu





Funded by the European Union. Views and opinions expressed are however those of the author(s) only and do not necessarily reflect those of the European Union or the European Climate, Infrastructure and Environment Executive Agency (CINEA). Neither the European Union nor CINEA can be held responsible for them.

## Mentorship Programme for the Allieviation of Energy Poverty among Individuals with Physical

## Impairments

The Cyprus Energy Agency, as a partner of the EU-funded project <u>ASSERT</u> [Large-scale multiactor training and mentoriship programme to ASSist people with physical impairments in energy povERTy], informs about ASSERT's *Mentorship Programme* 

for the Alliviation of Energy Poverty among Individuals with Physical impairments.

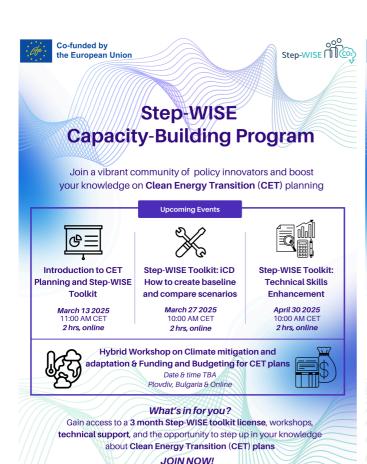
The Programme offers 18 months of specialized support, guidance and expertise to local governments, intermediaries and organisations. Deadline for applications is **March 16**, **2025**.

Click here to learn more and submit your application.

#### **UPCOMING EVENTS & TRAINING COURSES**



**NICOSIA CLIMATE WALK** 



https://go.iesve.com/step-wise-replicator

Learn more about Step-WISE at https://www.iesve.com/step-wise





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#### Introduction to CET Planning and Step-WISE Toolkit

Get familiar with CET Planning and the Step-WISE toolkit. Learn about the fundamental concepts of CET planning, the different plan types, and how the Step-WISE toolkit can be applied in practice



#### Step-WISE Toolkit: iCD

How to create baseline and compare scenarios

Get an in-depth look at the iCD tool for baseline assessments and scenario comparisons. Learn data collection, importing OSM, SHP, or GeoJSON files, and gain hands-on experience in scenario creation, planning methodologies, and target setting



#### Step-WISE Toolkit: Technical Skills Enhancement

Dive into the technical side of CET planning with advanced Step-WISE toolkit training. Learn data visualization, result analysis and more to apply the toolkit effectively in any planning context



Hybrid Workshop on Climate mitigation and adaptation & Funding and Budgeting for CET plans

Get together in Plovdiv, Bulgaria to discuss climate mitigation and adaptation strategies and funding opportunities for CET plans. Connect with experts and peers in this unique in-person and online experience



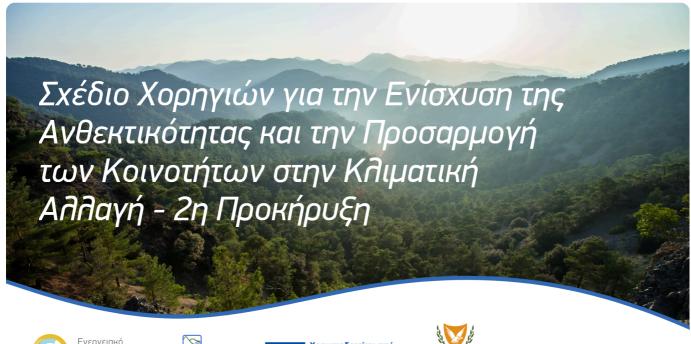
Registration link
https://go.iesve.com/step-wise-replicator



Learn more about Step-WISE at https://www.iesve.com/step-wise

## Step-WISE Project: Capacity-Building Program

#### **FUNDING OPPORTUNITIES**













Post the approval of the Directorate General Growth on February 24, 2025, the Cyprus Energy Agency has announced the 2nd call for applications within the framework of the "Grant Scheme for Strengthening the Resilience and Adaptation of Community Councils to Climate Change".

The Scheme is part of the National Recovery and Resilience Plan, and is financed by the Recovery and Resilience Mechanism of the EU (Next Generation EU) with a total budget of 2.900.000 euros. The total budget for the second phase of the Scheme amounts to 500.000 euros. Deadline for applications is **June 6, 2025**, or until the exhuastion of the available budget, whichever comes first.

To learn more and submit your application, please click here.



#### **Grant Scheme for Energy Storage Systems in Combination with RES**

Post the approval of the Council of Ministers in past November, the Ministry of Energy, Commerce and Industry has announced the "Grant Scheme for Energy Storage Systems in Combination with RES". The Scheme aims to reduce the cost of electricity for citizens, while strengthening Cyprus' green energy transition.

Individuals and legal entities operating in the electricity generation from RES sector are eligible to the Scheme. Interested applicants may submit their application by **March 28**, **2025**, the latest.

To learn more and submit your application, please click here.

For more Funding Opportunities addressed to households, enterprises, and Local Authorities, please visit our website: <a href="www.cea.org.cy/en/chrimatodotika-mesa-ke-chorigies/">www.cea.org.cy/en/chrimatodotika-mesa-ke-chorigies/</a>



## **Renewable Energy Sources**

The United Nations Development Programme (UNDP) has committed to supporting Iran's efforts toward a sustainable energy future. Iran has significant potential for renewable energy, with 60000 MW of solar capacity and 30000 MW of wind potential. National targets aim to install 30000 MW of renewable energy by 2030 and reduce power consumption by 10000 MW. However, challenges such as energy intensity remain.

To support long-term sustainability across the country, the UNDP has implemented several initiatives that have already reduced energy consumption and created over 1000 direct and indirect jobs, highlighting the economic benefits of clean energy.

Read more here.



**Sustainable Cities - Sustainable Mobility** 

At the core of climate-friendly urban design is the need for practical, data-driven indicators that guide effective local action. The Heidelberg Institute for Geoinformation Technology HeiGIT addresses this need by developing indicators to support sustainable mobility and other urban climate action initiatives.

Recognizing that there is no universal approach to fostering urban mobility and reducing climate impact, the HeiGIT tailors geospatial indicators to reflect the distinct walkability needs of each city. The tailored indicators enable urban planners, NGOs, and other stakeholders to address specific walkability challenges in their cities, factoring in unique cultural, environmental, and socio-economic conditions.

Read more here.



## **Energy Efficiency**

A new perspective paper by researchers at Clean Air Task Force highlights that Africa's energy transition is at a crossroads, with immense potential for sustainable growth, hampered by an overlooked crisis: Zombie Energy Systems (ZES).

These outdated, inefficient, and environmentally harmful energy infrastructures persist, despite being obsolete, draining resources, perpetuating energy poverty, and stalling development. Rooted in colonial legacies, economic challenges, and policy deficiencies, ZES form a formidable barrier to the continent's cleaner energy ambitions, calling for a re-evaluation of the energy policies and investment strategies.

Read more here.

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Cyprus Energy Agency | +357 22667716 | info@cea.org.cy