FOUNDATION FOR INNOVATION AND RESEARCH - MALTA



Dear Friends,

As we bid farewell to an incredible year, we are thrilled to reflect on the milestones that made 2023 exceptional. It's been a journey filled with groundbreaking projects, insightful collaborations, and invaluable experiences that have shaped our trajectory and expertise in the field.

Unlocking Insights:

Mentorships and Experts Public Lectures

Throughout 2023, under PROMISE project we hosted five experts from Becquerel Institute (BI), Belgium in March, Austrian institute of Technology (AIT) in June, The French Alternative Energies and Atomic Energy Commission (CEA) and National Renewable Energy Centre (CENER), Spain in November.



Elevated our Expertise:

International Workshop at Anhalt University of Applied Sciences (June 2023).



Hands-On Experience in Malta:

November marked a pivotal moment with PROMISE Advanced School with PV Hands-On Experience in Malta and culminating in the launch of the PV mini-research infrastructure platform. This platform promises to be a cornerstone for reliability and performance in the field.



Empowering Renewable Futures Globally:

In a remarkable collaboration with our valued partners, we have achieved significant milestones under the TRANSIT project. Together, we have completed three impactful training sessions, starting our journey in Belgrade, Serbia, in June. We then ventured to Cyprus in September and concluded with an inspiring session in the vibrant city of Madrid, Spain, in November. These sessions exemplify our commitment to empowering individuals globally through skill development for a sustainable, renewable future.



A Presence at Prestigious Conferences:



Invited as panellists and speakers at the Engineering the Future Conference in Manchester, National Contact Point Malta Council for Science and Technology, TWINNING Horizon Europe Success Stories Events, EU Sustainable Energy Week in Brussels, PowerTech in Belgrade, ICEST in Nis, Serbia, and EU PVSEC in Lisbon.

Successful launch:

Amidst the string of 2023 milestones, the successful initiation and progress of two locally funded projects VirtualKES1.0 and ReOFPEVs, along with our active involvement in the ERASMUS+ PV-MAP project, highlighting our dedication to both local and global initiatives.

ReOFPEVs
Robust Optimisation Framework for PVs and EVs Integration in Low Voltage Network

Explore

VIRTUALKES 1.0
Virtual Kinetic Energy From Solar 1.0

Explore

A Growing Community:

Together, we've achieved remarkable milestones on social media! Our family has expanded to include 200 incredible followers on Facebook and an amazing 350 supporters on LinkedIn. Your engagement, feedback, and encouragement have been the cornerstone of our online presence, and we're deeply thankful for your continuous support.

Thank You

What to expect in 2024?

As we gear up for the New Year, exciting prospects await us! We are thrilled to announce upcoming events like the Mentoring and Public Lecture by Anhalt University of Applied Science with the esteemed Henny-Catharina Grewe.



Learn more

Additionally, January 2024 marks the launch of our new project, GIANTS, promising yet another chapter of innovation and growth.

The unwavering support from our community has been the driving force behind our success. We are immensely grateful for your continued trust and collaboration. Wishing you a joyous holiday season filled with warmth, love, and cherished moments with your loved ones. May the New Year bring prosperity, success, and even greater accomplishments for all of us!

Warm Regards,
The Foundation for Innovation and Research - Malta

Join our vibrant community of innovators and enthusiasts! Subscribe to our monthly newsletter and stay at the forefront of groundbreaking advancements, exclusive insights, and event updates. Be part of our journey towards a sustainable future!

Subscribe