



Athens_Wave

BOOSTING ENERGY
INVESTMENTS IN
ATHENS PUBLIC
BUILDING STOCK



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February 2025

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The third edition of the Athens_Wave Newsletter is here!

... and we've got exciting updates to share!

Moving forward with energy upgrades: the list of Athens_Wave buildings is now available!

On-site inspections have been successfully concluded for 15 building complexes as part of the Athens_Wave project! Following multiple energy audits, the issuance of Energy Performance Certificates, and detailed techno-economic studies, we are excited to announce that the following building complexes, comprising a mix of schools and municipal structures within the Municipality of Athens, will now move forward to the next stage including the conduction of a business plan as part of the project's investment strategy:

1. 18th Unified High School of Athens
2. 17th Primary School, 56th High School and 124th Kindergarten of Athens
3. 92nd Primary School, 72nd and 78th Kindergartens of Athens
4. 104th and 125th Primary Schools and 16th Junior High School of Athens
5. 2nd Experimental High School and Artistic School of Athens
6. 39th and 141st Primary Schools, 49th Junior High School and 97th Kindergarten of Athens
7. 12th Primary School, 42nd and 57th Kindergartens
8. 11th and 63rd Primary Schools, 20th and 48th Junior High Schools
9. 27th and 30th Primary Schools, 119th Kindergarten
10. Multifunctional Homeless Center
11. 7th Municipal Community of the Municipality of Athens
12. Cleaning & Engineering Department
13. Friendship Club (Panormou)
14. Electrical Department
15. Friendship Club (Ellinoroson)



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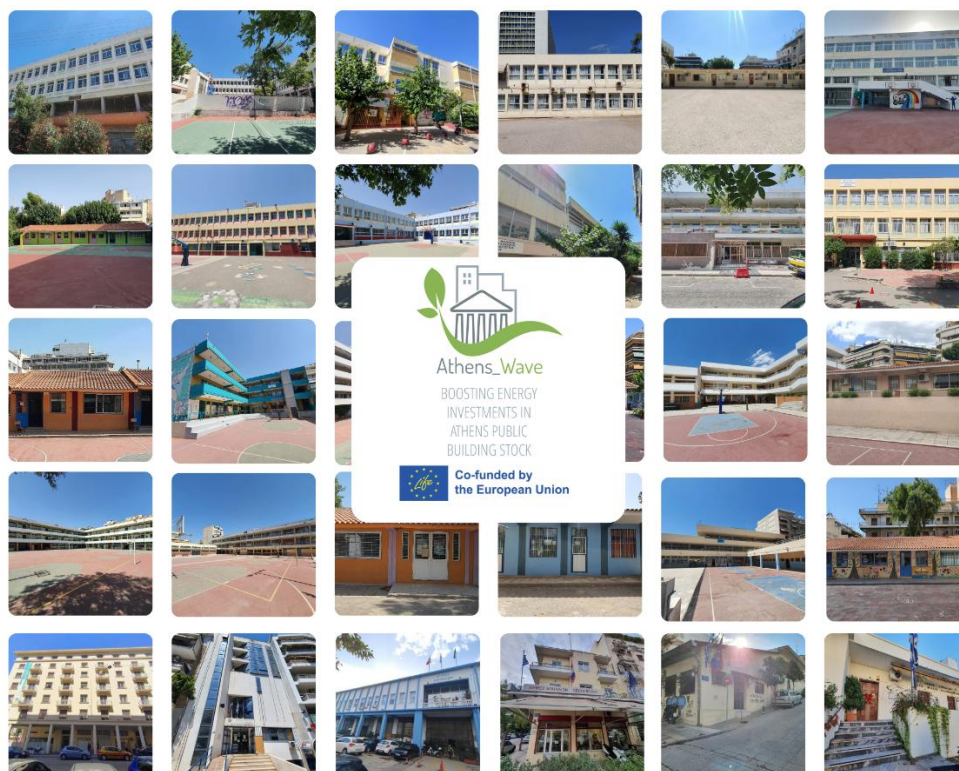


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Covering 45.016,66 sqm, the planned interventions for the 15 building complexes are designed to significantly enhance energy efficiency. These upgrades which will trigger investments of over 14 million euros, are expected to substantially reduce energy consumption — saving more than 4,0 GWh of primary energy annually. The interventions will deliver both cost savings and energy savings, while providing a notable environmental benefit through the expected reduction in CO₂ emissions, with over 3.925 t CO₂eq expected to be saved annually. This drive for sustainability will have a significant environmental impact.

Explore our website for detailed information on each building complex and its expected results [here](#) !



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Athens_Wave meetings

1st Meeting of the Project Implementation Unit (PIU): advancing Energy Efficiency in the Municipality of Athens

On 9th of July 2024, the Project Implementation Unit (PIU) composed of representatives from the two project partners and the Municipality of Athens held its 1st meeting at the headquarters of Anaplassis SA, marking a significant step forward in the municipality's efforts to enhance energy efficiency and transition to clean energy. The PIU plays a crucial role in overseeing the successful delivery of the project's objectives, particularly focusing on the energy retrofitting of municipal buildings and the implementation of clean energy solutions.

The meeting was attended by representatives from Anaplassis SA, TREK Development, the Municipality of Athens, and the contractor, LM Engineering Firm, who performed the energy audits and elaborated the technoeconomic studies.

Among the key topics discussed were the scheduling of inspections for municipal buildings, as well as the gathering of essential data for the issuance of Energy Performance Certificates (EPCs). The PIU also reviewed the project's timeline and next steps to ensure alignment with the project's goals.

This collaboration marks an important milestone in Athens' journey towards greener, more energy-efficient public spaces and is a critical component of the city's commitment to reducing its carbon footprint and enhancing the quality of life for its residents.

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Energy news across the EU!

Insights from the Enlit Europe 2024 Conference in Milan

TREK Development, a key partner in the Athens_Wave project, participated in the prestigious Enlit Europe on 22-24 October 2024 in Milan, Italy. Enlit Europe is a dynamic and inclusive forum that covers every aspect of the global energy agenda, bringing together leaders and innovators from the Energy, Water, and Utilities sectors.

At the event, TREK representatives engaged in discussions on innovative energy solutions, delving into the latest advancements and technologies reshaping the energy landscape. They also exchanged insights with stakeholders from various EU projects relevant to Athens_Wave, gaining valuable insights on the challenges and opportunities in energy efficiency for buildings. The event served as an excellent platform to explore the emerging trends that are driving the future of the energy sector.

Learn more about Enlit:

<https://www.enlit-europe.com/>



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Save the Date: EUSEW 2025 takes place on 10-12 June!

The 19th edition of the European Sustainable Energy Week (EUSEW) 2025 will take place from 10 to 12 June 2025 in Brussels and online, under the overarching theme **“Powering a fair and competitive green transition”**. As Europe's largest annual gathering focusing on renewables and efficient energy use – and first under the 2nd von der Leyen Commission mandate – EUSEW 2025 will focus on the main energy priorities of the new Commission.

In line with its commitment to the EU's energy and climate goals, EUSEW 2025 will spotlight the Clean Industrial Deal and the role of EU policy in driving a clean, competitive, and inclusive energy transition. From exploring innovative energy solutions to tackling energy poverty, the conference will offer a vital platform to discuss how to achieve energy targets in a fair, cost-effective, and competitive way.

There are several opportunities to be part of EUSEW 2025, including becoming an exhibitor at the Energy Fair, applying to be a Young Energy Ambassador, or organizing a local Sustainable Energy Day.



Learn more:

https://sustainable-energy-week.ec.europa.eu/index_en



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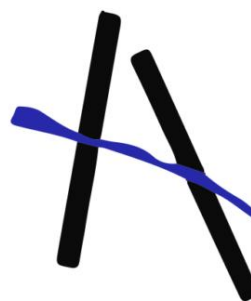
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Meet our Team

Anaplassis SA

Lead partner Anaplassis is a government created-independent organisation that is planning, designing, implementing and coordinating a series of Design Studies, Public Works, Operational Actions and Campaigns, in order to improve the quality of life, social cohesion and economic development of the city of the intervention areas.



TREK Development SA

TREK Development, with over 27 years of experience in coordinating and implementing EU-funded projects, actively works in the field of Energy Efficiency, by providing technical assistance to Regional Authorities and Development Agencies in Greece and abroad. In addition, TREK Development has significant experience in introducing Energy Efficiency principles to public and private bodies, in designing and planning large scale energy efficiency projects, in identifying alternative funding options and developing financial models for assessing the relevant investments and in successful energy efficiency related projects' delivery.



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Stay tuned for more!



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The project **Athens_Wave** “Accelerating the Energy Efficient and Sustainable Renovation of the Public Building Stock in the City of Athens” receives funding from the European Climate, Infrastructure and Environment Executive Agency (CINEA) under Grant Agreement n°101120775.

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