



Report on the produced communication materials and tools

Deliverable D7.2

Version N°1

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streamSAVE, energy efficiency, energy savings, streamlining, calculation methodologies, communication, dissemination, communication channels, visual identity, social media, web platform, project presentation, content, visualisations, promotional materials design



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1. Summary

The primary objective of the communication activities for the streamSAVE+ project is to engage and mobilise diverse stakeholders across the European Union, ensuring effective awareness-raising, collaboration, and the successful adoption of harmonized energy-saving calculation methodologies. This approach aims to enhance energy efficiency and support the implementation of the Energy Efficiency Directive (EED) across Member States. At both EU and national levels, the communication strategy focuses on building partnerships, promoting knowledge exchange, and providing resources to facilitate the use of these methodologies in various contexts. By leveraging synergies with other EU-funded initiatives, streamSAVE+ seeks to maximize its impact, ensuring long-term adoption and replicability of its results.

The dissemination strategy under the streamSAVE+ project supports the development of a stable network of stakeholders. This includes national authorities, local governments, energy experts, market actors, and civil society organizations. The strategy focuses on providing accessible tools and resources, focusing on the promotion of guidance documents, expert dialogues, online tools, and technical support to interested EED implementers. These efforts aim to support a broad understanding of the benefits of streamlined energy-saving calculations, enhancing the visibility and impact of the project.

To support the communication campaign, streamSAVE+ has developed a comprehensive suite of promotional materials, including a presentation template and model project presentation, a poster and roll-up banner, and social media visualisations, all designed to align with the project's distinct visual identity and meet the stringent publicity and visualization requirements of the LIFE Programme. These materials serve as essential tools for effectively disseminating the project's core messages and engaging a diverse array of stakeholders, ranging from national and regional authorities to energy experts, market actors, and civil society organizations. Together, they play a critical role in reinforcing the project's outreach efforts and promoting collaboration and awareness at local, national, and international levels.

2. Roll-up design

The streamSAVE+ project roll-up banner is developed in a high-quality, ready-to-print format, ensuring that all project partners can easily access and utilize it for promotional and dissemination activities. Designed as a versatile and impactful display tool, the banner effectively communicates the project's core objectives while reinforcing its visual identity and brand recognition.

This roll-up banner is intended for use at a wide range of events, including conferences, workshops, seminars, training sessions, and networking meetings at the local, national, and international levels. Whether displayed at large-scale forums or smaller expert gatherings, they serve as a crucial communication tool, enhancing the project's visibility and encouraging greater engagement from key audiences. It is produced in two versions, ready to integrate the streamSAVE+ web and social media addresses after their confirmation.

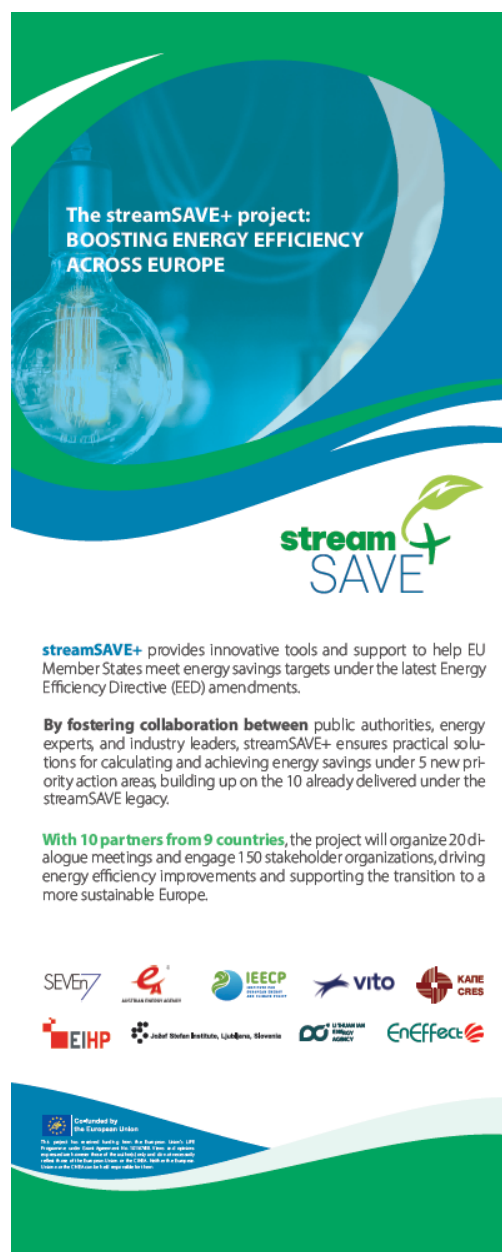


Figure 1. Visualization of the project roll-up banner.

3. PowerPoint Presentation template

As indicated in the Grant Agreement, a dedicated MS PowerPoint presentation template and model presentation were developed, as presented in the following visualisation.

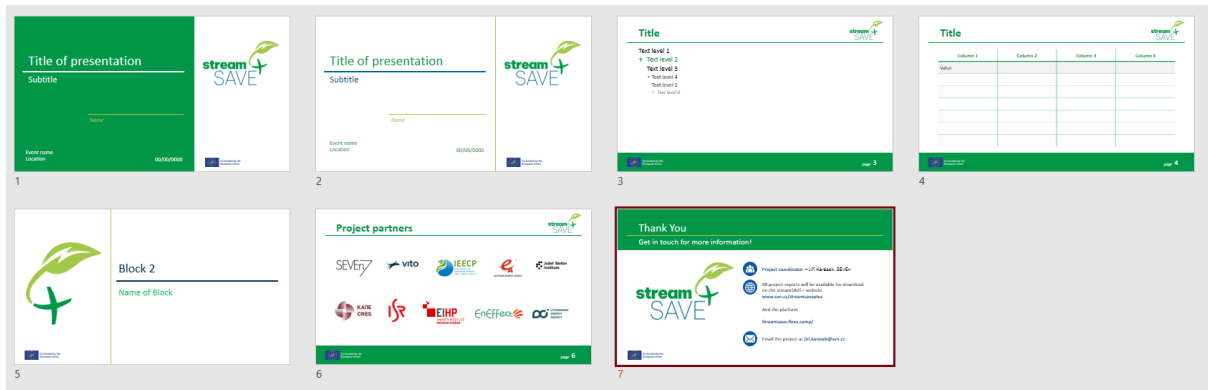


Figure 2. Template for the MS PowerPoint presentation.



Figure 3. Project presentation.

4. Visualizations for dialogues

To effectively communicate and promote the dialogue events under the streamSAVE+ project, a series of professional visualizations were developed. These materials align with the project's visual identity and the requirements of the LIFE Programme, ensuring consistency, clarity, and accessibility. The visuals serve as key promotional tools to engage stakeholders, drive participation, and enhance the project's visibility across digital platforms, particularly Facebook.

The visualizations were designed to promote specific dialogue sessions focused on energy savings calculations. Each graphic integrates the project's branding elements, key messages, and event details to ensure immediate recognition and engagement. The visuals are optimized for online sharing and are compatible with various social media platforms.

Examples of the Visualizations:

Dialogue on Deep Energy Retrofits (22 October 2024):

A bright, green-themed design featuring a sapling and stacked coins, symbolizing both environmental and economic sustainability.



Figure 4. Visualization of the invitation for the Dialogue meeting on deep energy energy retrofits.

Dialogue on Water Conservation (14 November 2024):

Two variations: one showcasing water droplets symbolizing conservation and another featuring a serene wave backdrop to underline sustainability.



Figure 5. Visualization of the invitation for the Dialogue meeting on water conservation measures.

5. Social media posts for dialogues

1.1. LinkedIn

As part of the **streamSAVE+** communication and dissemination strategy, a series of LinkedIn posts were developed to promote key dialogue events on energy savings calculations. These posts aimed to engage professionals, policymakers, and industry stakeholders by providing clear, concise, and impactful messaging while maintaining alignment with the project's visual identity and strategic objectives.

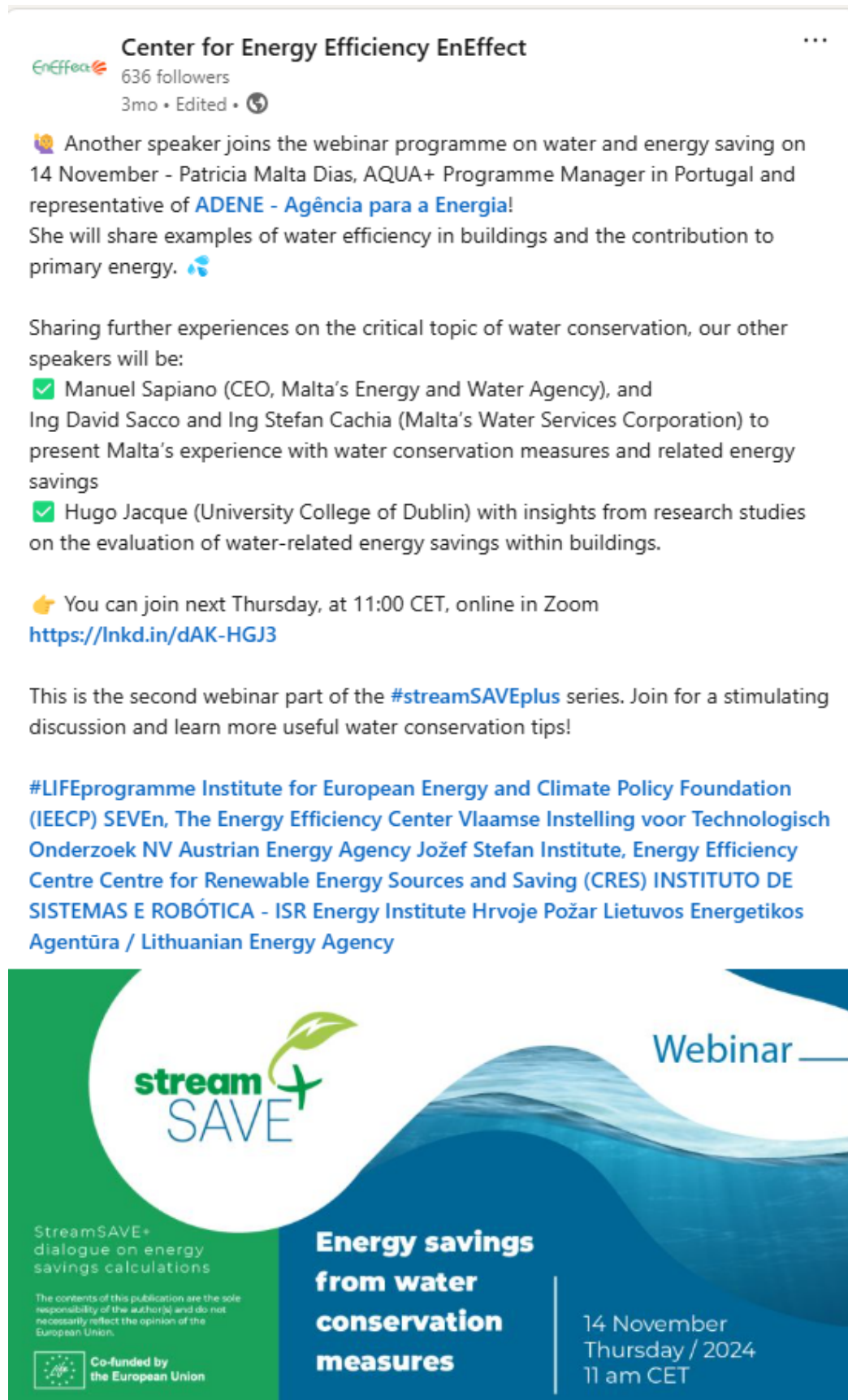


Figure 6. Example n.1 of the LinkedIn post about the Dialogue meeting on water conservation measures (available online <https://www.linkedin.com/feed/update/urn:li:activity:7260269386807042048>).

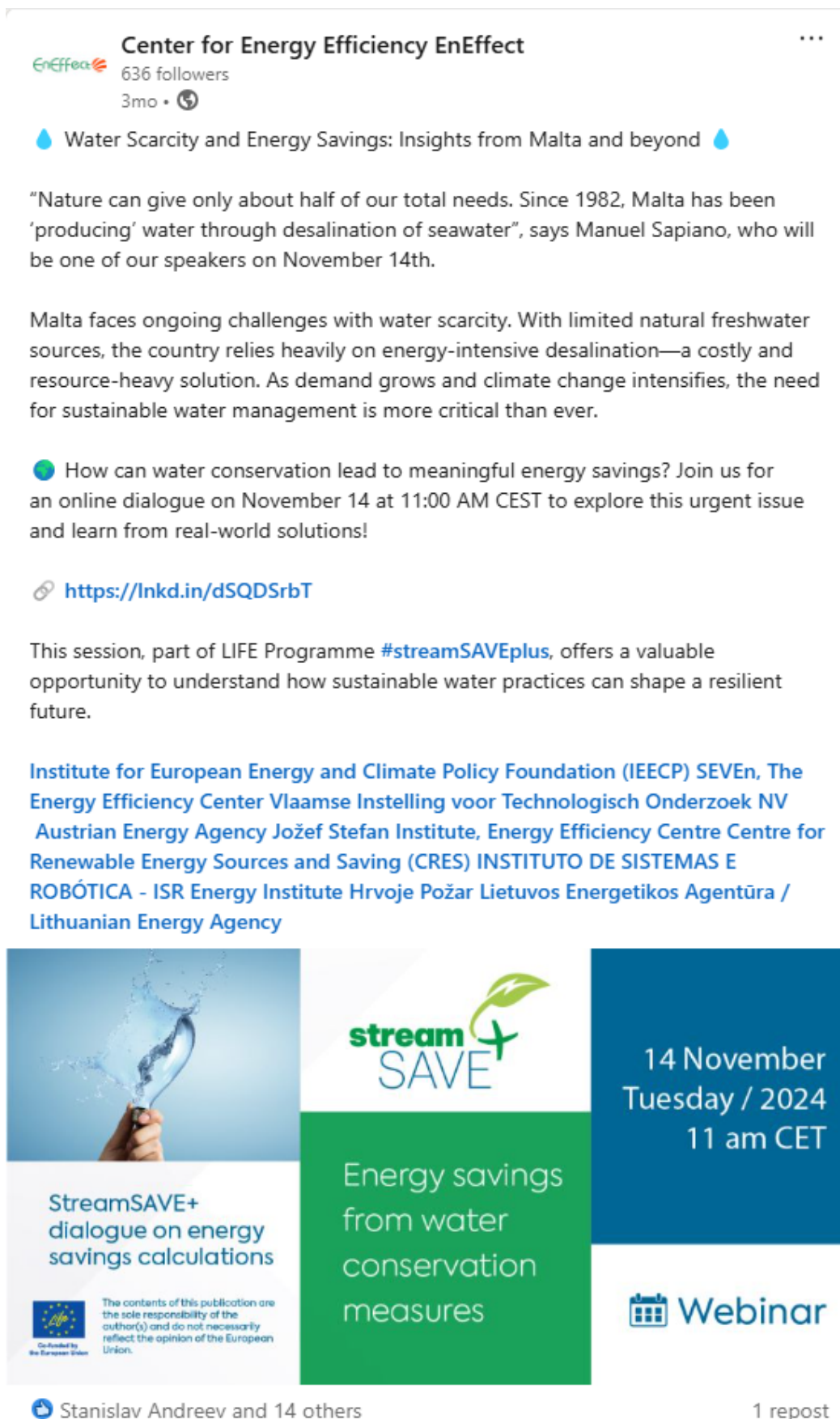


Figure 7. Example n.2 of the LinkedIn post about the Dialogue meeting on water conservation measures (available online: <https://www.linkedin.com/feed/update/urn:li:activity:7258048012461989889>).



Figure 8. Example n.3 of the LinkedIn post about the Dialogue meeting on water conservation measures (available online: <https://www.linkedin.com/feed/update/urn:li:activity:7257323218472947712>).



Figure 9. Example n.1 of the LinkedIn post about the Dialogue meeting on deep energy retrofits (available online: <https://www.linkedin.com/feed/update/urn:li:activity:7252282638021906433>).

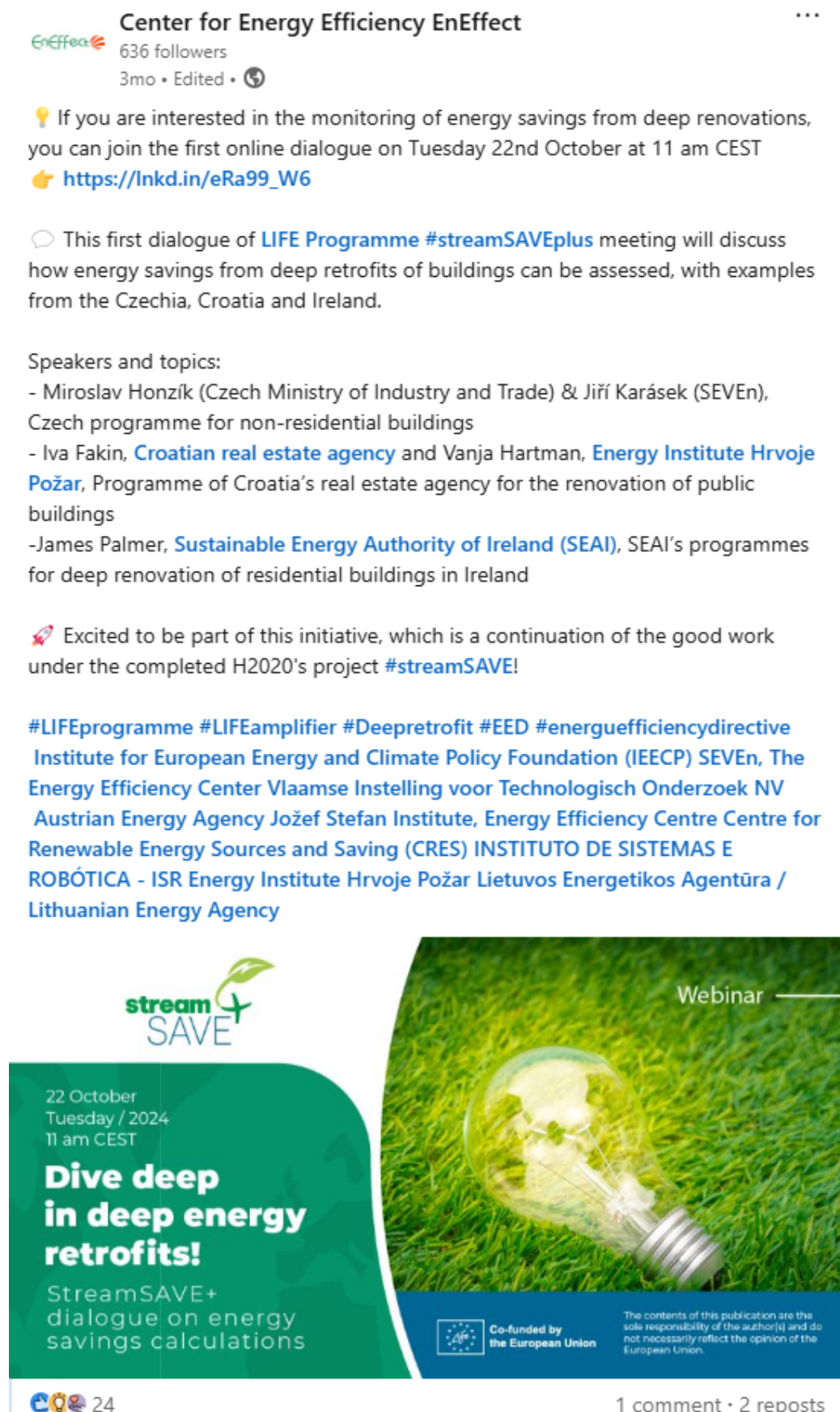


Figure 10. Example n.2 of the LinkedIn post about the Dialogue meeting on deep energy retrofits (available online: <https://www.linkedin.com/feed/update/urn:li:activity:7249685600218345472>).

1.2. Facebook

To maximize outreach and stakeholder engagement, a series of Facebook posts were created to promote the streamSAVE+ dialogue events. Facebook will be used in the countries where relevant for the targeted audience. These posts aimed to inform target audiences about upcoming discussions on energy savings calculations while maintaining consistency with the project's visual identity and communication strategy. The posts were designed to be clear, engaging, and action-oriented, encouraging participation from policymakers, industry experts, and civil society representatives.

The Facebook posts were accompanied by custom-designed visuals aligned with the streamSAVE+ branding. Each visual effectively captured the event's theme while ensuring clarity and engagement on social media platforms. These posts were strategically shared with the hashtag "streamSAVE+" on relevant partner channels, ensuring wide dissemination among stakeholders. The structured approach to event promotion helped boost participation and visibility, reinforcing the project's role in advancing energy efficiency discussions across Europe.

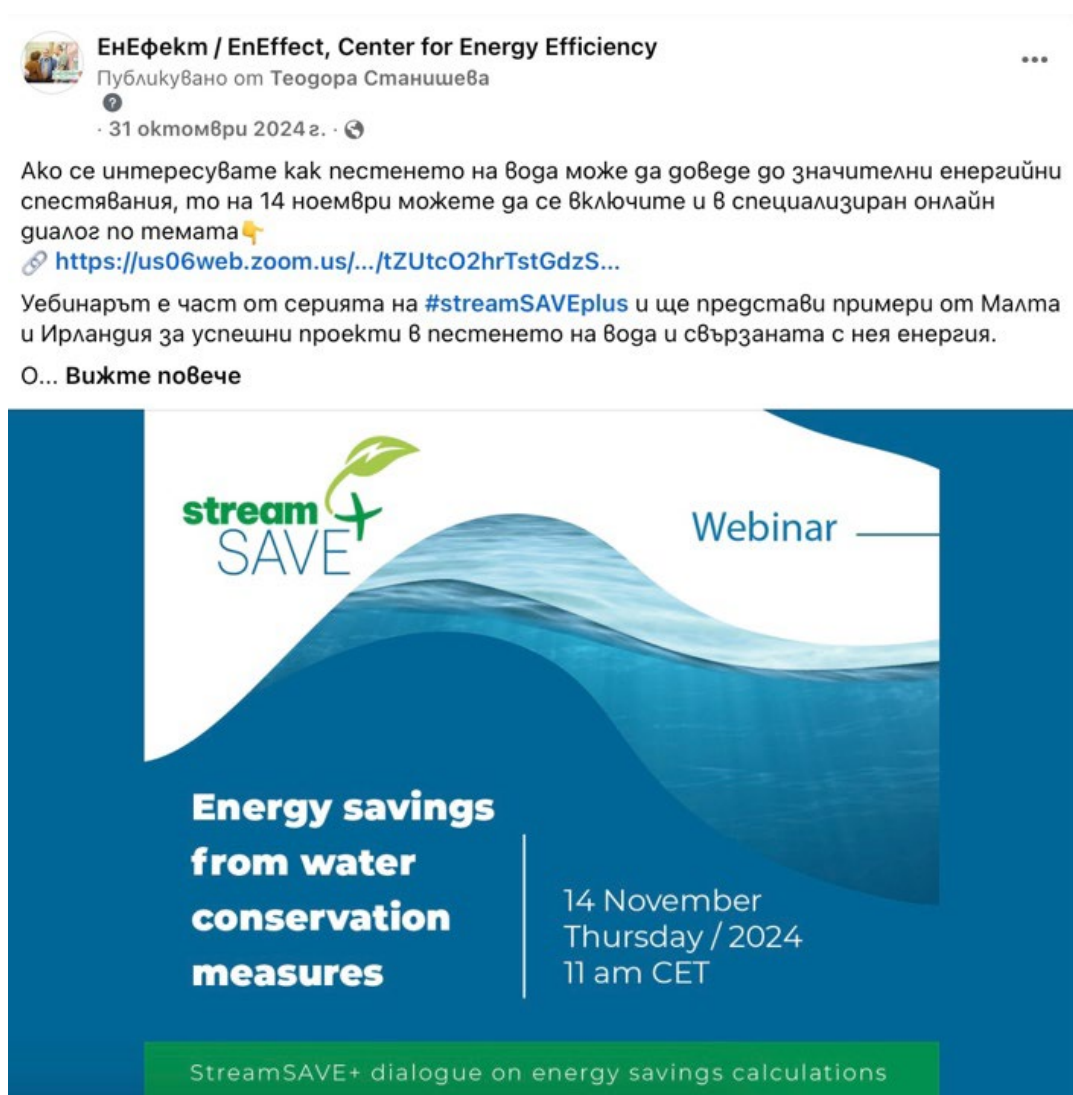


Figure 11. Example n.1 of the Facebook post about the Dialogue meeting on water conservation measures (available online:

<https://www.facebook.com/eneffect/posts/pfbid02dJRUC6sW2PzMHwkSL1ja51vBpXSkS4wGN3P3CeVnfqadpKpmJ2uVPtruiDayE3YSI>).

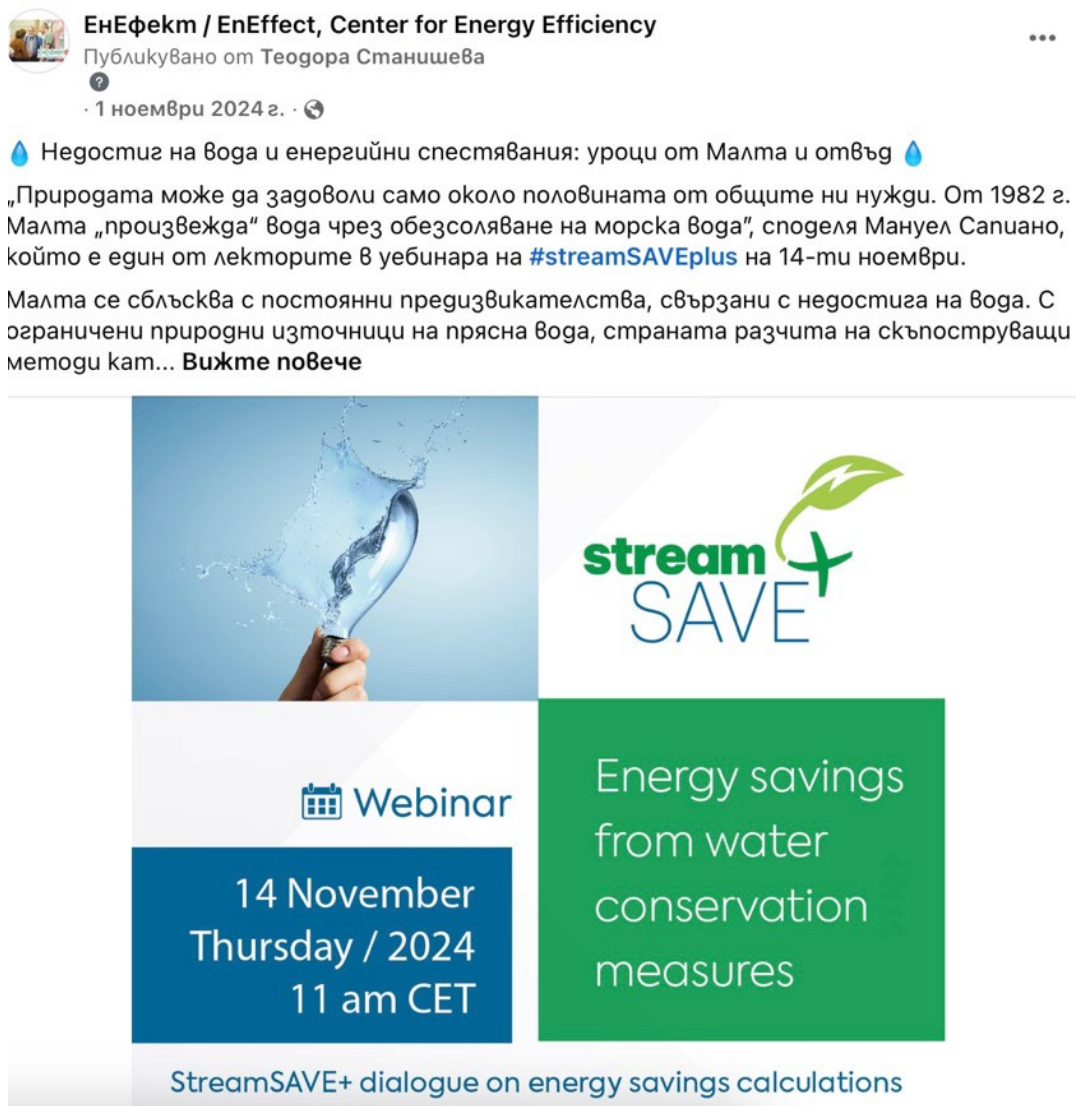


Figure 12. Example n.2 of the Facebook post about the Dialogue meeting on water conservation measures (available online:

<https://www.facebook.com/eneffect/posts/pfbid0mhieiPkwzzC65iqb4Ja97depkBpUbWWjpr6vctd4TVK7yFzK1y9zo4EJ1J2eFWHDI>).

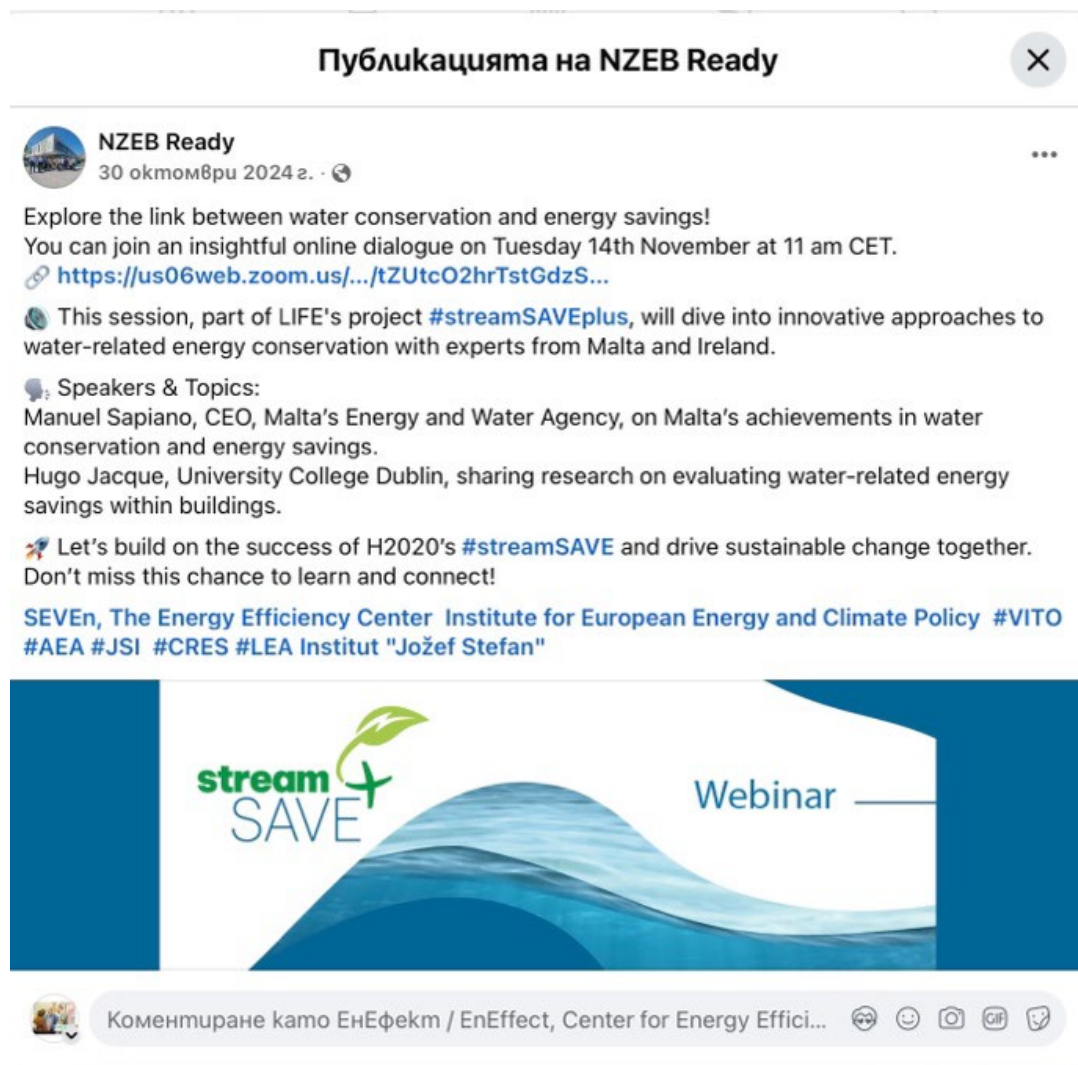
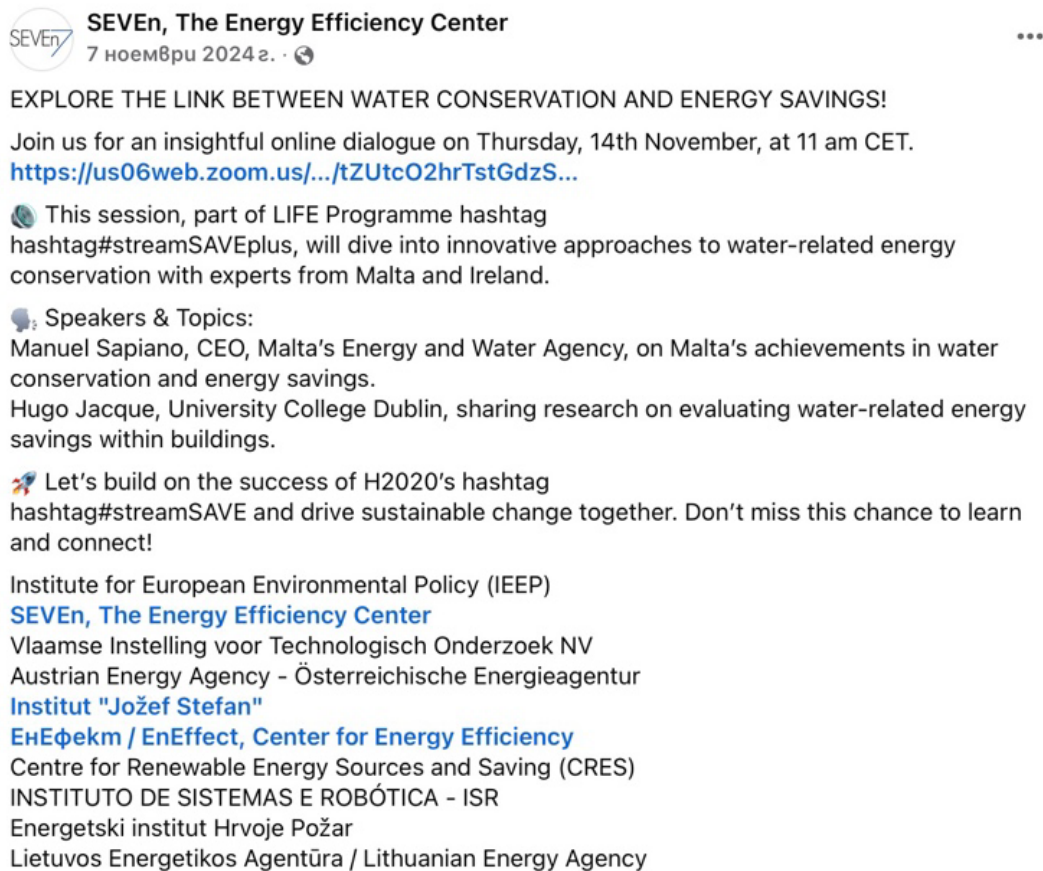


Figure 13. Example n.3 of the Facebook post about the Dialogue meeting on water conservation measures (available online:

<https://www.facebook.com/nzebreadyeu/posts/pfbid02BmyDsW3ZD1XC7ZZZhHGHidwMgAEaq3Ck5wCBVfB4ierDn2GfGvJpmfre2joa3TfJl>).



SEVEn, The Energy Efficiency Center
7 ноември 2024 г. · 🌐

EXPLORE THE LINK BETWEEN WATER CONSERVATION AND ENERGY SAVINGS!

Join us for an insightful online dialogue on Thursday, 14th November, at 11 am CET.
<https://us06web.zoom.us/j/7ZUtcO2hrTstGdzS...>

🌱 This session, part of LIFE Programme hashtag [hashtag#streamSAVEplus](#), will dive into innovative approaches to water-related energy conservation with experts from Malta and Ireland.

🗣️ **Speakers & Topics:**
Manuel Sapiano, CEO, Malta's Energy and Water Agency, on Malta's achievements in water conservation and energy savings.
Hugo Jacque, University College Dublin, sharing research on evaluating water-related energy savings within buildings.

🚀 Let's build on the success of H2020's hashtag [hashtag#streamSAVE](#) and drive sustainable change together. Don't miss this chance to learn and connect!

Institute for European Environmental Policy (IEEP)
[SEVEn, The Energy Efficiency Center](#)
Vlaamse Instelling voor Technologisch Onderzoek NV
Austrian Energy Agency - Österreichische Energieagentur
[Institut "Jožef Stefan"](#)
[ЕнЕфект / EnEffect, Center for Energy Efficiency](#)
Centre for Renewable Energy Sources and Saving (CRES)
INSTITUTO DE SISTEMAS E ROBÓTICA - ISR
Energetski institut Hrvoje Požar
Lietuvos Energetikos Agentūra / Lithuanian Energy Agency

Figure 14. Example n.4 of the Facebook post about the Dialogue meeting on water conservation measures (available online:

[https://www.facebook.com/SEVEnEnergie/posts/pfbid037jw13xkNHBDNa7CDWhQSL7dm2hytZ1UAg2JkFKEz34YPUDzVEnjfa4Lepea1foRt!\)](https://www.facebook.com/SEVEnEnergie/posts/pfbid037jw13xkNHBDNa7CDWhQSL7dm2hytZ1UAg2JkFKEz34YPUDzVEnjfa4Lepea1foRt!).

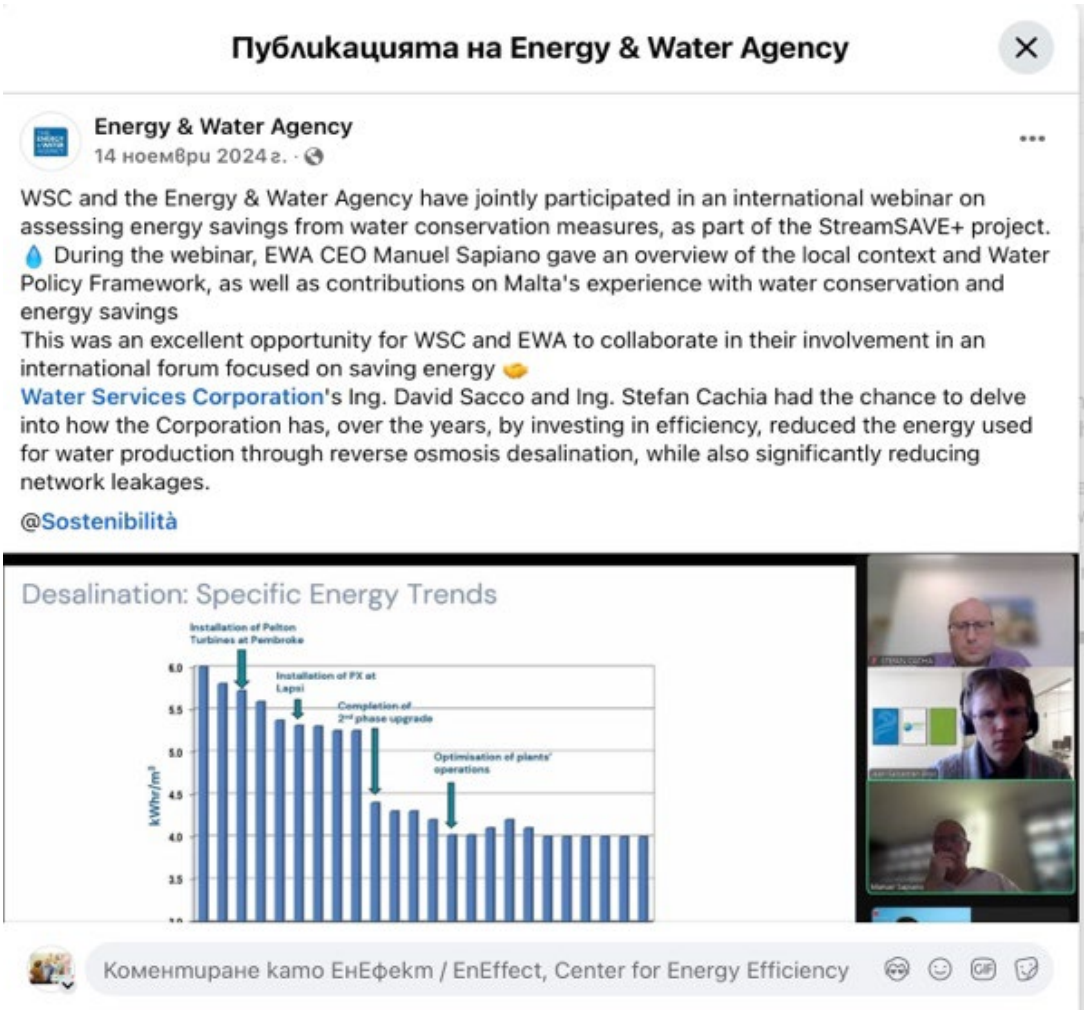


Figure 15. Example n.5 of the Facebook post about the Dialogue meeting on water conservation measures (available online:

<https://www.facebook.com/MaltaEWA/posts/pfbid02rJdNFj55LxqArF8953BscUnrKkgvdbF2ctYUkTV83s6fi6Cbnecpgs8kqHPWAL9CI>).

The Facebook posts were accompanied by custom-designed visuals aligned with the streamSAVE+ branding. Each visual effectively captured the event’s theme while ensuring clarity and engagement on social media platforms. These posts were strategically shared with the hashtag “streamSAVE+” on relevant partner channels, ensuring wide dissemination among stakeholders. The structured approach to event promotion helped boost participation and visibility, reinforcing the project’s role in advancing energy efficiency discussions across Europe.

6. Websites

The coordinator promotes activities within the project on its dedicated website. The project summary is available on websites of all project partners as shown in table below.

Table 1. Partners websites dedicated to the project summary.

Partner	Website
SEVEn	https://www.svn.cz/streamsavplus

VITO	https://energyville.be/en/project/streamsava-streamlining-energy-savings-calculations-in-the-eu-member-states-plus/
IEECP	https://ieecp.org/projects/streamsava-2/
AEA	https://www.energyagency.at/streamsava-plus
JSI	https://www.ijs.si/ijsw/Contacts
CRES	http://www.cres.gr/cres/pages/projects/projects_EU/life_15_uk.html
ISR	https://www.isr.uc.pt/index.php/projects/current-projects?task=showprojects.show&idProject=324
EIHP	https://eihp.hr/en/projekti/streamsava/
EnEffect	https://www.eneffect.bg/en/projects/52/streamsava
LEA	https://www-ena-lt.translate.goog/ssplus/?_x_tr_sl=auto&_x_tr_tl=en&_x_tr_hl=lt&_x_tr_pto=wapp

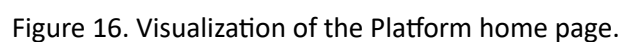
7. StreamSAVE+ platform

The online Platform serve as the knowledge Hub of the project as well as a tool to facilitate implementation of energy savings calculations. It integrates the streamSAVE+ resources, including all deliverables of the project, and provides access to the developed saving calculation methods over the course of the project. These calculations will be available to stakeholders with the aim of improving Member States' (MS) reporting under the Energy Efficiency Directive (EED) by bringing energy savings estimates and aligning energy savings calculations.

The Platform provides a user-friendly tool for calculating energy and CO₂ savings and incorporates all methodologies developed by the project. Once the calculation form is accessed, the key details on the methodology, important characteristics, formulas, and data to be entered are displayed. An information signal is available for each data input, and when the mouse pointer is placed over it, an explanation message about the data to be included is displayed. Whenever possible, it has been prepared indicative calculation values based on EU-averages in order to help with a rough assessment of savings that can be achieved. However, it is recommended to use national data (if available) in order to increase the accuracy and the level of detail of the calculations. In order to access the calculations, it is necessary to register on the streamSAVE+ platform. After that, users are able to save their own calculations, produce their own datasets, and exchange calculation-related information.

The platform is being developed at the moment. Each of the methodology for the ten savings actions—known as Priority Actions (PA)—that have been developed as part of the streamSAVE project will be transferred. Namely, Refrigeration systems, Building Automation & Control Systems, Electric vehicles, Lighting systems, Heat recovery, Motor Replacement, Behavioural Changes, Modal Shift, Small-scale renewable heating technologies and Energy Poverty. Methods for the new five PA will then be developed under streamSAVE+ and presented on the Platform.

The Platform will provide a practical module for each PA on energy savings estimations and cost effectiveness, thereby assisting public authorities and key stakeholders in improving their energy savings calculation skills and ensuring the sustainability and replicability of streamSAVE+ results across all MS.



8. Conclusion

The development and implementation of targeted communication materials for the streamSAVE+ project have played a crucial role in enhancing stakeholder engagement and promoting key dialogue events on energy savings calculations. Through a structured and visually consistent approach, the project successfully leveraged a range of outputs - including visualizations, roll-up banners, and tailored social media content for LinkedIn and also Facebook - to reach diverse audiences and drive participation in discussions on energy efficiency methodologies.

The visualizations were designed to be clear, engaging, and aligned with the project's branding, ensuring that stakeholders could easily identify and connect with the event themes. The roll-up banners provide a professional and impactful presence at physical and hybrid events, reinforcing project visibility and credibility among policymakers, energy professionals, and industry actors. Meanwhile, the social media posts on Facebook and LinkedIn were crafted to maximize outreach, utilizing compelling messaging, clear calls to action, and relevant hashtags to enhance discoverability and interaction.

By integrating these communication materials into the broader dissemination strategy, streamSAVE+ will strengthen its outreach efforts, ensuring that key stakeholders are not only aware of the project's objectives but are also actively engaged in discussions that contribute to the advancement of streamlined energy savings methodologies across the EU. The coordinated use of multiple channels has enhanced the project's visibility, fostering meaningful dialogue and encouraging long-term collaboration in the field of energy efficiency.

These communication efforts will continue to support the project's goals, ensuring sustained impact and reinforcing streamSAVE+ as a leading initiative in the development of standardized energy savings calculations.



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