STREAM website

Final version June 2023
Deliverable number 2.3.1.

Project Acronym	STREAM
Project ID Number	10249186
Project Title	Strategic Development of Flood Management
Priority Axis	2 – Safety and Resilience
Specific objective	2.2 – Increase the safety of the Programme area from natural and man-made disaster
Work Package	Number 2
Work Package Title	Communication Activities
Activity Number	2.3.
Activity Title	Digital Activities
Partner in Charge	PP14 – City of Venice
Partners involved	All Partners
Status	Final
Distribution	Public

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Introduction

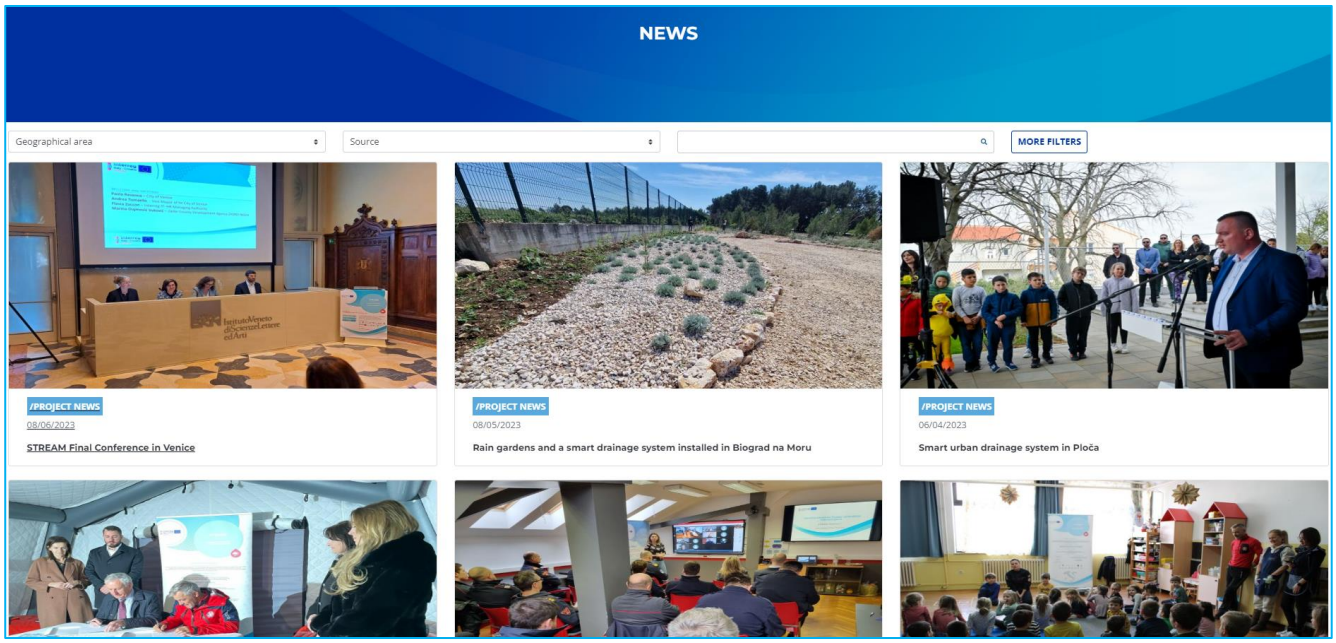
STREAM website is a project dedicated section on the IT-HR web platform, which provides information about the project, its aims and activities, as well as already organized events or events that are planned. Information is regularly updated and available to the public.

STREAM website

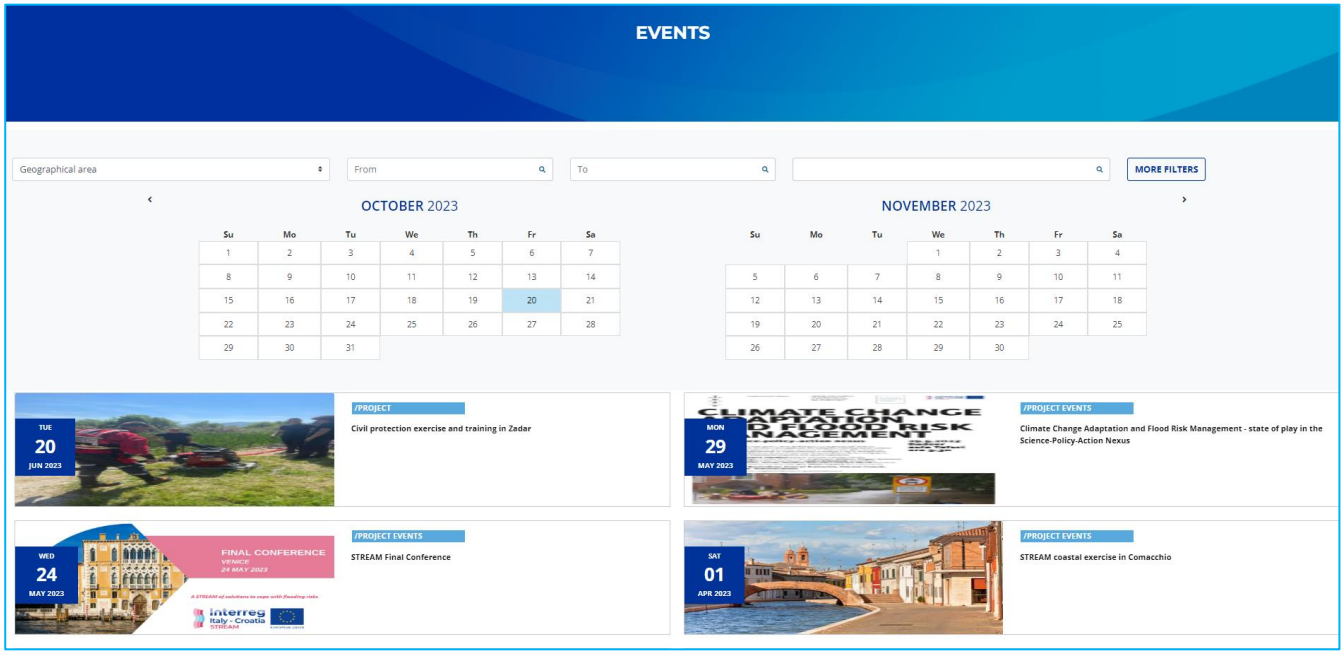
The STREAM project website can be accessed at the following link - https://programming14-20.italy-croatia.eu/web/stream. The website is actually a section dedicated to project STREAM on the IT-HR web platform.

The home page of the website, where users can navigate between the offered sections.

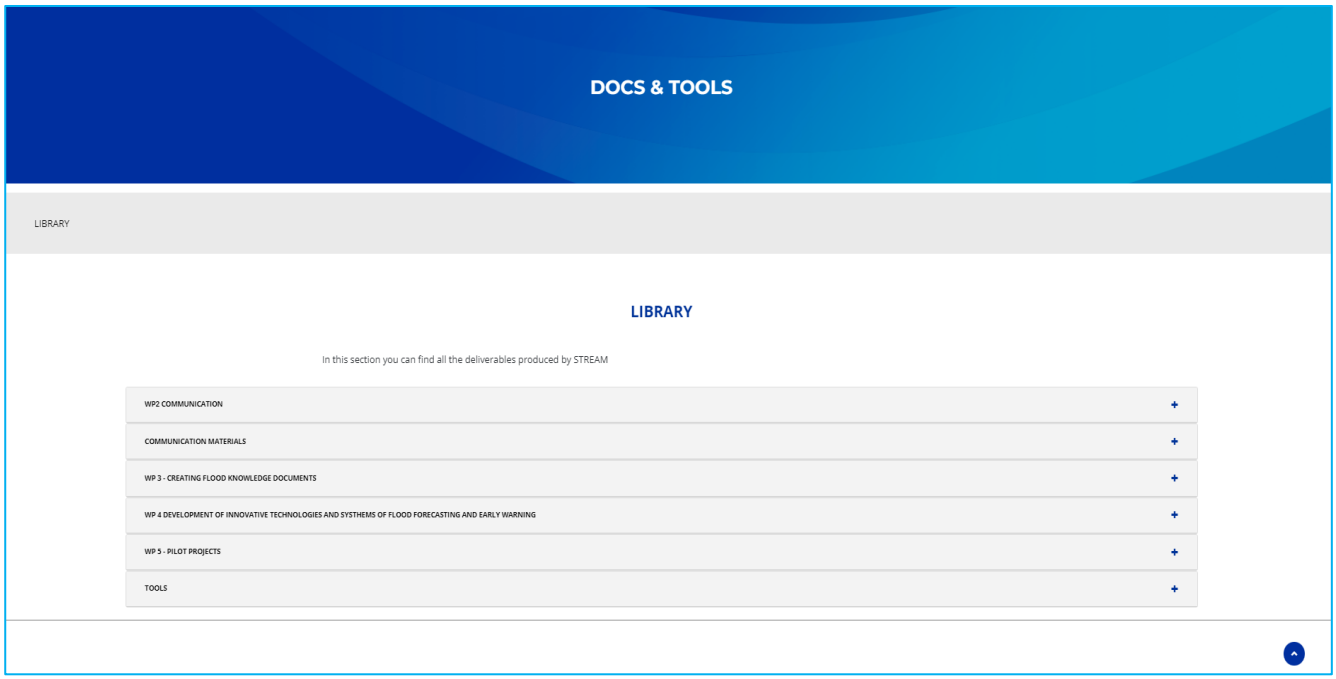
The website contains different sections, like *About the Project, News, Events, Docs&Tools, Multimedia, Contacts* and *Go to the Programme.* These sections are filled with information about the project goals and achieved outcomes, as well as media from the organized events. The website also contains a list of all the involved partners in the project and their contacts.



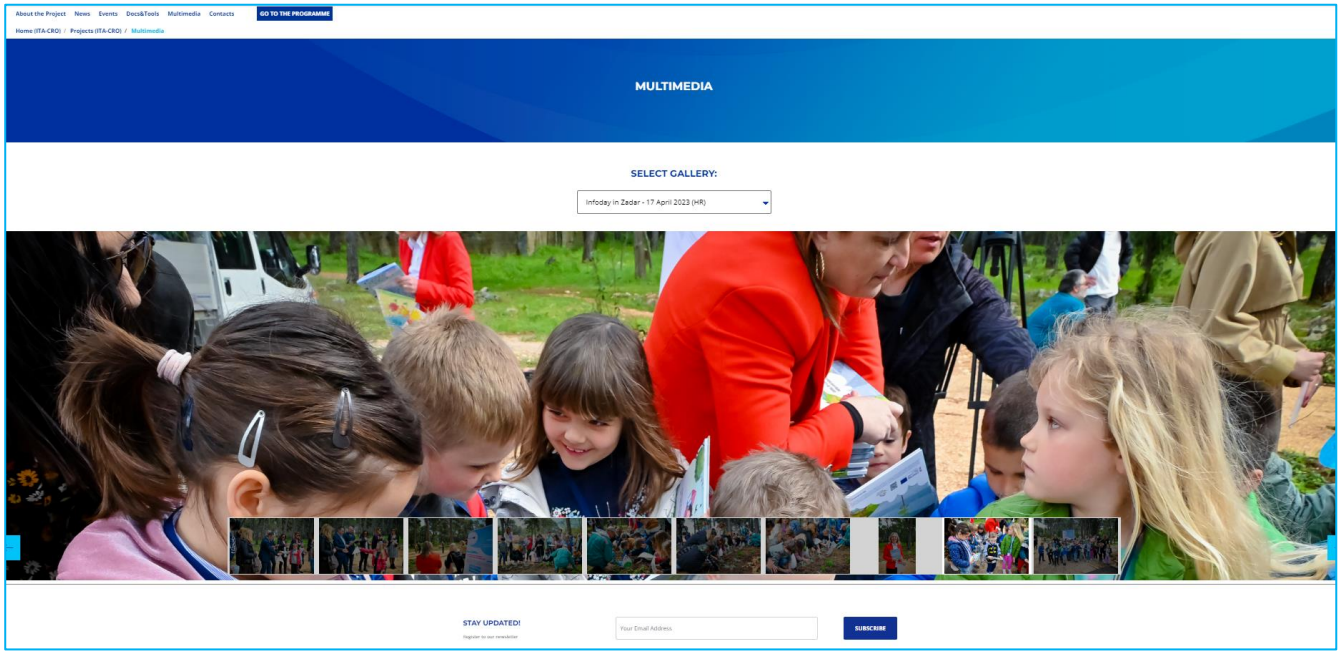
News tab of the website.



Events tab of the website



Docs&Tools tab, where users can access STREAM project deliverables per work package



Multimedia tab

Conclusion

The creation of a project dedicated section on the IT-HR platform was an important component of the overall project's success. This website/platform serves as a central hub for project-related information, offering details about project aims, activities, and past and upcoming events. Its importance lies in its role as a real-time information source, ensuring that stakeholders, partners, and the wider public can access up-to-date information on the project's progress and activities. This transparent and easily accessible channel not only enhances communication but also fosters greater engagement and awareness, ultimately supporting the project's overarching goals of raising awareness about flood risk management and providing valuable resources for stakeholders.