

Carried out five (5) training seminars on how to use new technology

Final Version of June/2023 Deliverable number 4.2.4.

European Regional Development Fund

https://programming14-20.italycroatia.eu/web/stream



| 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 | 4 |
| Work Package Title | Development of innovative technologies and |
| | systems of flood forecasting and early |
| | warning system |
| Activity Number | 4.2. |
| Activity Title | Response system improvement - |
| | communication technologies improvement |
| Partner in Charge | PP12 |
| Status | Final |
| Distribution | Public |



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1. Introduction

In part D.4.2.4. 5 training seminars on the use of new technology were held as part of final education of the intervention management system in cooperation with the company Proaxis, which was held on Thursday, February 9, starting at 09:00 a.m., Videoconference room VZKŽ, Gažanski trg 11, 47000 Karlovac, Ul. Bernardina Frankopana 18, 47300 Ogulin, Plitvička St. 3, 47240, Slunj and online video conference.



2. Carried out 5 Training seminars on how to use new technology

On February 9, the company Proaxis held the final training as part of the STREAM project on the 5 training seminars:

1. Presentation of work within the Microsoft Domain Controller system

- a) brief introduction to the domain concept
- b) Connecting users/devices to the domain
- c) Connecting to the fileshare service
 - i. Creation and organization of documents on the fileshre service
 - ii. Saving and downloading documents and files
- d) Possibilities of storing data on a NAS device
- 2. Working with Viewsonic interactive screens IFP7550-3 and IFP5550-3
- 3. Work with:
 - a) Avaya SPACES POWER videoconferencing system
 - b) cameras for video/audio conferences Avaya Huddle camera HC020 and HC050
 - c) speakers/microphones Avaya Conference Phone B109 and B129
- 4. Management of the communication console (Dispatcher's console)
- 5. Demonstration of displaying data from the UVI Screen system



Figure 1. Training seminar (Karlovac)





Figure 2. Training seminar (Ogulin)



Figure 3. Training seminar (Slunj)



3. Conclusion

On Thursday, February 9, a central software solution was presented that enables the connection and control of the entire system of the Civil Protection of Karlovac County, primarily keeping in mind the operational forces of the CZ of Karlovac County, the participants, their control and lifting in case of need. The education is part of the Intervention Management System, financed through the Interreg program STREAM, in cooperation with the company Proaxis, and supported by the Deputy County Commissioner and Chief of Staff of CZ Karlovac County, Vesna Hajsan-Dolinar, praising them for their hard work and contribution.

The training included the following units: presentation of work within the Microsoft Domain Controller system, work with Viewsonic interactive screens, Avaya SPACES POWER video conference system, Avaya Huddle camera video/audio conference cameras, speakers/microphones Avaya Conference Phone B109 and B129, communication console management, and demonstration of the display of data from the UVI Screen system. It included a networked video conference of three different locations: Karlovac, Ogulin and Slunj, using presentations of intervention situations in real time.