

Zagreb



## IMPROVED GOVERNANCE PROCESS FOR ACTORS INVOLVED IN URBAN- AND ENERGY PLANNING.

The function of the Urban Learning LWG, Local Working Group, has given the representatives from different city administration an opportunity to discuss the process for energy integration in the development projects, with the starting point in the process for the Royal Seaport project. During the project, the LWG has investigated how this process can be transformed and expanded to the whole City. This expansion to the whole city implies maintaining the LWG function even after the end of Urban Learning project.

The mapping of the process and its relevant technologies, instruments and tools has led to increased understanding for all the involved departments and has also pinpointed some gaps where to improve the integration of energy. Workshops on this subject with external actors has helped to get input to further analyse their respective role in the process.

Together with the ICC, meetings have been held addressed to the primary regional urban development sites. The meetings have been the starting points to develop energy strategies for each area and to discuss energy related development across city borders.

## NEW RND PROJECTS ON ENERGY INTEGRATED URBAN DESIGN

The involvement in the Urban Learning project has also lead to three new RND projects on the subject of energy integration and cityplanning. The first one was focusing on a systematic energy study for the Loudden area in the SRS project. The second one is focused on finding a suitable method to analyse the energy demand and RES production capacity on building level in the early stages of the planning process. The third project is an INTERREG application through the ICC called Smart Edge which will focus on the role of smaller cities within a metropolitan area in a low-carbon economy. How can development and growth in edge cities reduce carbon emissions of the metropolitan area?



Share of green area:40 %Density/km²:4.935Total city area:216 km²

