

SHARING ADAPTATION **INFORMATION ACROSS EUROPE**

Slovenia



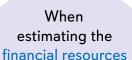
I'm Ana, a national governmental expert preparing advice for adaptation policy making in Slovenia. I am looking for information to help guide Slovenian municipalities to develop local adaptation strategies, policies and plans to address climate change, focussing on heatwaves, droughts and flood impacts.

option 4

In the Climate-ADAPT's Urban Adaptation Map Viewer,

I look at the heat, water scarcity and pluvial flooding tabs of the maps. They show the past trends and future projections for heat, heavy precipitation and droughts - and how the characteristics of Slovenia's larger cities may influence how climate change affects them. I find details of the datasets in the map viewer.

option 5



needed to tackle heatwaves, droughts and floods, Climate-ADAPT provides a comprehensive list of EU funding options.

option 6

Nice job! Now I know how to find information on EU funding and guidance to shape our local adaptation policies. Time to take action and share my knowledge via Climate-ADAPT!

option 1

While looking for inspiration how to use Climate-ADAPT best, I found this Portuguese use case which shows how other experts use the information on the platform to develop local adaptation plans and measures.

option 2

To set up tailor-made quidelines for Slovenian municipalities, I explore the Urban Adaptation Support Tool. It highlights the steps needed to develop, implement, monitor and evaluate local adaptation strategies.



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the country expects more heat waves with stronger cloudbursts and storms. I need to assess the climate risks. Therefore, I consult the Climate projections & services on the website of the **Environment Agency of** Slovenia.

option 3

option 7

I will follow and contribute to Climate-ADAPT's news, events and newsletter to keep abreast of new EU level policy development, information and funding and share our experience with policy makers abroad. I will share and update relevant information through the Climate-ADAPT database. Given the reach of Climate-ADAPT, this means more visibility!



For more information: climate-adapt.eea.europa.eu