

SHARING ADAPTATION INFORMATION ACROSS EUROPE



Hi, my name is Piotr, and I work as a planner for the Krakow City Council. As drought is a key challenge in Poland, I am looking for data and guidance on water management to develop green-blue infrastructure solutions.

option 4

Which
solutions can
Krakow adopt to deal
with water scarcity?
The Urban Adaptation
Support Tool outlines all the
options available to develop
and implement an
adaptation strategy
and plan.

For inspiration,
I consult the examples of
urban adaptation in Slovakia
and urban nature-based solutions
in Germany in the Case Study
Explorer. I can use them to promote
the potential added value of naturebased solutions in my city.
I also look for further adaptation
options to cope with
droughts.

option 5

option 6

I added
Climate-ADAPT data
and solutions to those
provided by our national
services. I now have a full data
set for the development of
adaptation solutions in
Krakow!

First,
I check the EU option 1

Sector policy page on water management to better understand the EU-level governance for managing droughts in the EU Member States. I also explore the EU urban adaptation and the Ecosystem-based approaches pages.

option 2

Then,
I collect the data
for a climate risk
assessment. I find the data on
climate scenarios on the
Klimada2.0. platform and the
"Adaptation Manual for Cities".

Data from the European Climate Data
Explorer and national data sources
help me understand regional and



The Urban Adaptation Map Viewer

shows the observed and projected climate change impact of reduced precipitation in larger Polish cities. I find this information by selecting "Water scarcity" on the menu and then checking the relevant location and maps.

option 3

option 7

To share my
knowledge with other experts
across Europe, I will contribute to
the Climate-ADAPT news, events and
newsletter. The Climate-ADAPT Team will
help me develop a case study for drought
management in Poland. I will share English
language publications, reports, tools, or guidance
documents (or summaries) via the database.
There are not many Climate-ADAPT Use Cases
from sectoral users - I could develop a Use
Case to inspire others! I am sure the
Climate-ADAPT team will assist me.

