

SMART STRATEGIES FOR THE TRANSITION IN COAL INTENSIVE REGIONS (TRACER)

GOOD PRACTICES

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BEST PRACTICE PLATFORM

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Best Practice Examples Platform for the Transition in Coal-Intensive Regions

On this platform the elaborated best practice examples are presented to summarise the most important information, ideas and achievements for the transition in coal-intensive regions. The map includes the TRACER target regions, as well as countries with best practice examples. At the bottom of the page there are best practice examples ordered by topics.



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INFORMATION PLATFORM

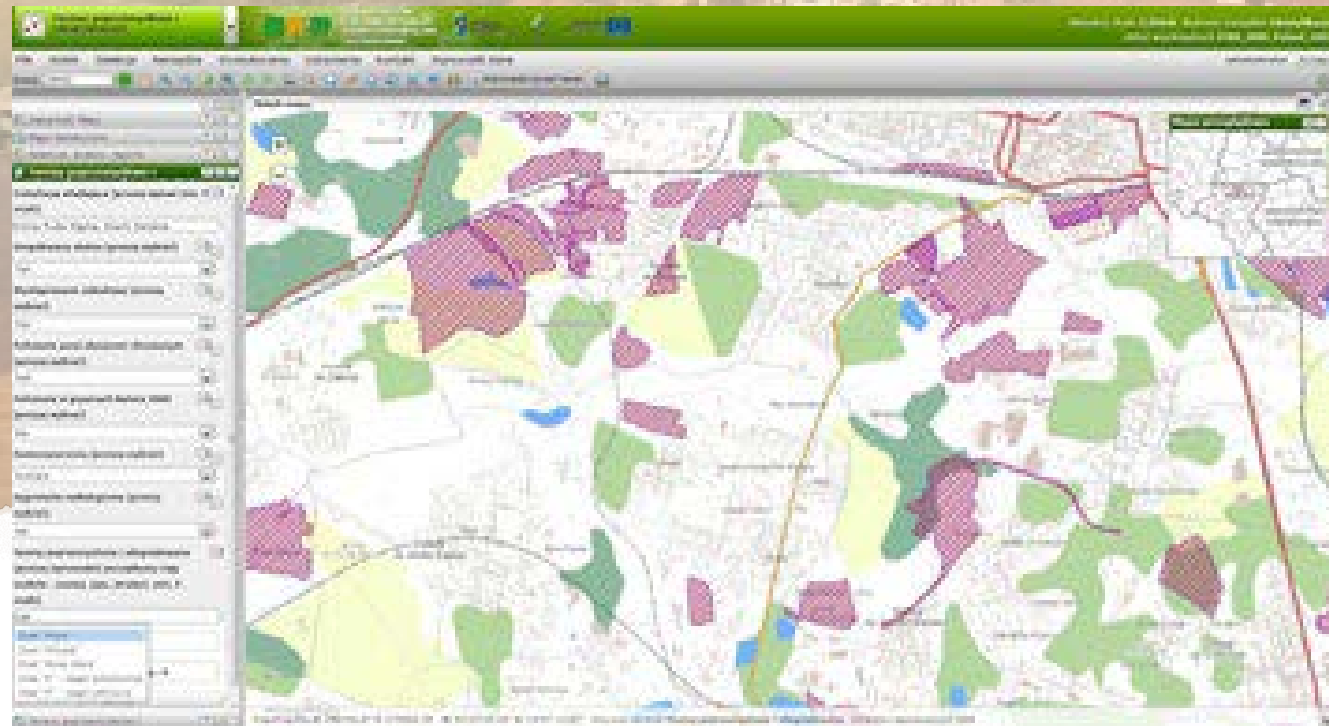
Mapping of degraded post-industrial areas, in Silesia, Poland

Data of 1,000 sites – intended for investors and territory planners



Funding: € 1.4 mil.

- 85% ERDF
- 15% national co-financing



COMPLEX ON THE SITE OF THE FORMER “CONCORDIA” MINE

- Two-storey restaurant in the main building of the former mine
- Preserved buildings and furniture from the beginning of the 20th century
- Platform with a view to Zabrze city and the Silesia Region
- Exposition of devices and equipment of the former mine



SOLAR PARK “SENFTENBERG”

- Commissioned in 2011
- On the site of the former opencast mine Meuro (1958-1999)
- Area: 500 ha
- 246 MW_p
(50,000 households)



TRANSITION IN THE RUHR REGION, GERMANY (1)

Background:

- 600,000 employed in coal mining sector in 1957
- The sector had been uncompetitive and its delayed closure costed € 300 bil. in subsidies
- The “top-down” policies until the 1980-ies failed (high unemployment rate)
- In the 1990-ies a successful “bottom-up” approach was initiated through “coal roundtables”



Ruhr museum of coal mining in Essen

TRANSITION IN THE RUHR REGION, GERMANY (2)

What has been done:

- Encouraging the creation of business clusters
- Support from ERDF for diversification and competitiveness of economy
- Establishing of universities: from 0 in 1965 to 22 in 2014
- Services sector becomes the major economic sector
- Infrastructure: enhanced labour mobility
- Quality of life: cultural and entertainment centers, cleaner air, land and waters





THANK YOU!

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