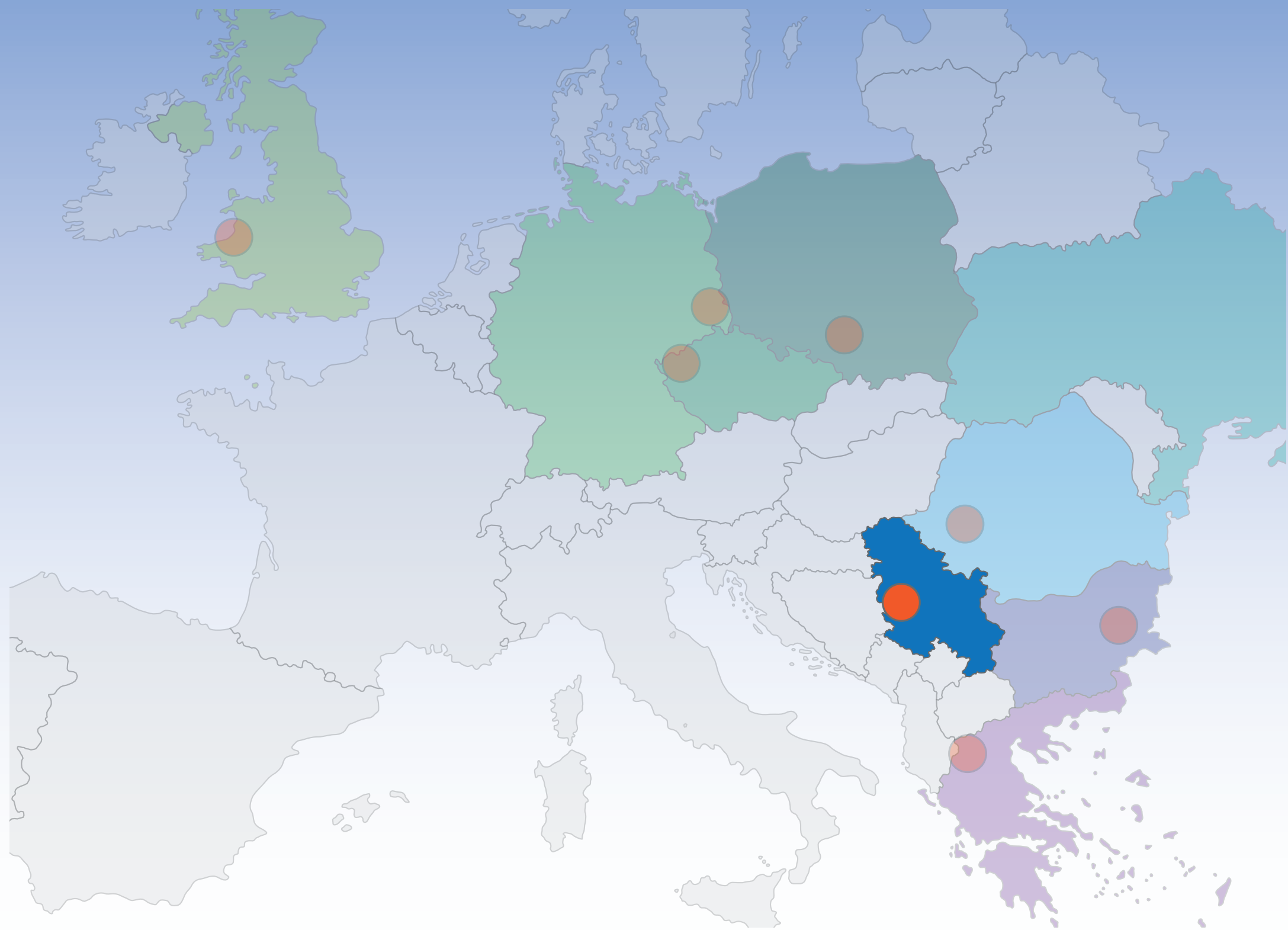


TARGET REGION
KOLUBARA REGION
(RS11, RS21)



SPATIAL REGION KOLUBARA

QUICK DATA & FACTS



MINING & GENERATION

Category	Spatial Region Kolubara
Type of mining	Lignite surface mining 7 fields in operation or to be operated until closedown (fields „Tamnava-Zapad“, „C“, „D“, „E“, „Veliki Crljeni“, „G“, „Radljevo“, EPS company)
Landscape area / mining district	1,435 km ² (4 municipalities)
Land taken by mining & reclaimed	Within exploitation boundaries 130 km ² (~9%); reclaimed 12.6 km ²
Coal production (without overburden)	29 million tons per year (>70% of Serbian production)
Employees	7,644 + 5,699 related jobs
Coal phase out	2050

Data sources:
1. EPS Technical Review, 2017.
2. Opencast mining center: Study on long-term development program of coal exploitation in Kolubara basin, 2015.
3. Spatial plan of Kolubara lignite basin exploitation area, Official Gazette of RS, no. 122/2008.

SOCIO-ECONOMIC BASELINE

Category	Spatial Region Kolubara	Serbia
Population (census 2011)	175,722	7,186,862
GDP per capita	N/A	4,112 EUR
Share of industry* on GDP (2017)	N/A	1.1%
Employees (census 2011)	62,610	2,304,628
Unemployment rate (of active population) (census 2011)	13.52%	22.43%

* Industry meaning coal mining
Data Sources:
1. Statistical Office of the Republic of Serbia: Municipalities and Regions of the Republic of Serbia, 2018.

SMART SPECIALISATION STRATEGIES

Fields of Action

Concept of smart specialization strategy in Serbia is presented in „Report on the qualitative analysis of preliminary priority areas in the smart specialization process in the Republic of Serbia“ issued in March 2019 (<http://s3platform.jrc.ec.europa.eu/-/report-on-the-qualitative-analysis-of-preliminary-priority-areas-in-the-smart-specialization-process-in-the-republic-of-serbia?inheritRedirect=true>). It contains general guidelines for further discussion.

The following issues should be covered:

- Infrastructure development
- Innovation – Research – Science
- Business and economic development
- Education of specialists

CONTACT



Dr. Jasmina Mandic-Lukic, jmlukic@ep-entel.com, +381 11 3101230
Dr. Miodrag Mesarovic, mmesarovic@ep-entel.com, +381 11 3101208
Dr. Miodrag Zivotic, mzivotic@ep-entel.com, +381 11 401 74 83

