

ERASMUS Plus Final Conference 23. / 24.8.2018 in Berlin EUBILD-UNAKLIM 2016-1-DE02-KA204-003254



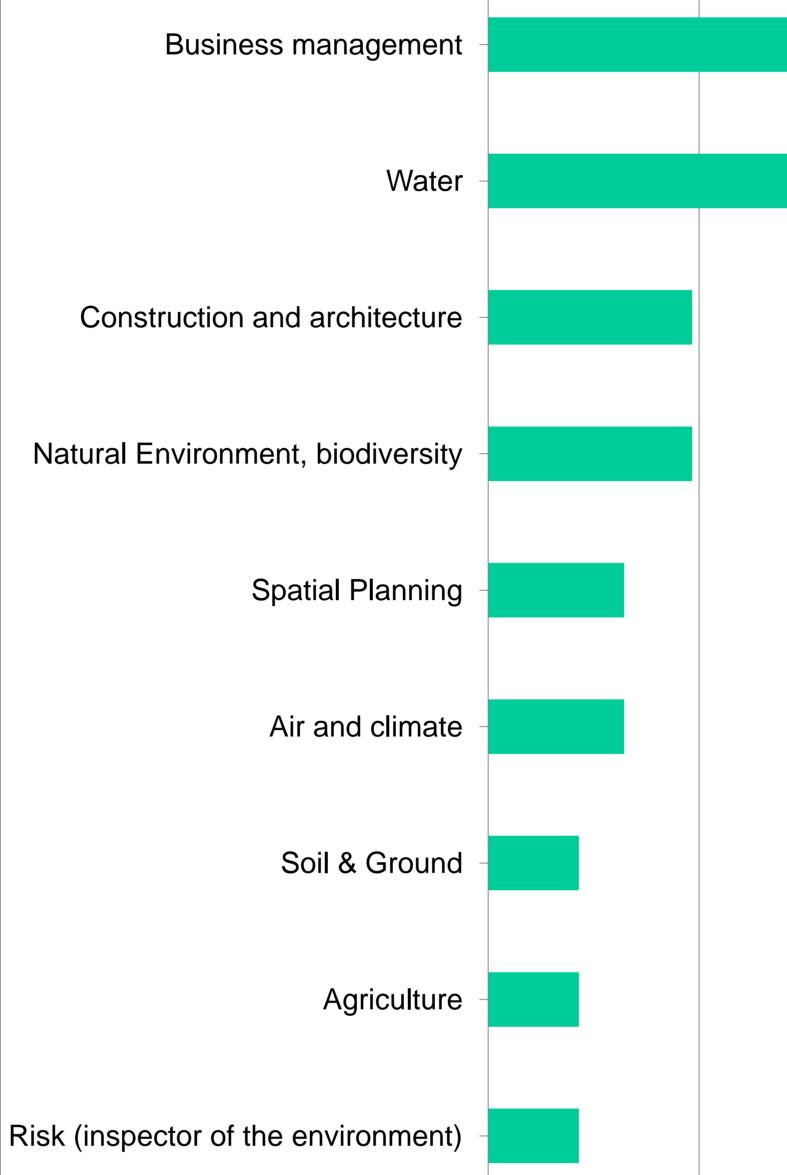
## Job Offers and Potentials in Green Jobs in Germany, Hungary, Poland and Romania Poland

As a part of the Output 1 research, a few job portals were searched. The largest one is **pracuj.pl** but in polish labour market was founded only one portal (regularly updated), specialised in green Jobs – portal **www.teraz-srodowisko.pl.** The total of 215



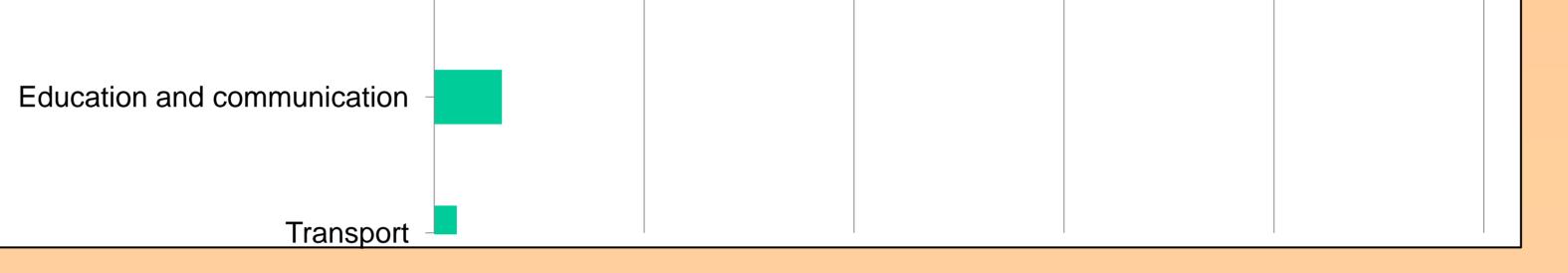
offers in the green topics were found in this portal between February and April 2017.

Currently among all green job offers the most numerous were in the environmental management (21%) energy sector (14%), in industry and engineering sector (12%) and business management (11%). At present, the greatest demand on the market is on: environmental specialists (14 offers) and energy auditors (10 offers).

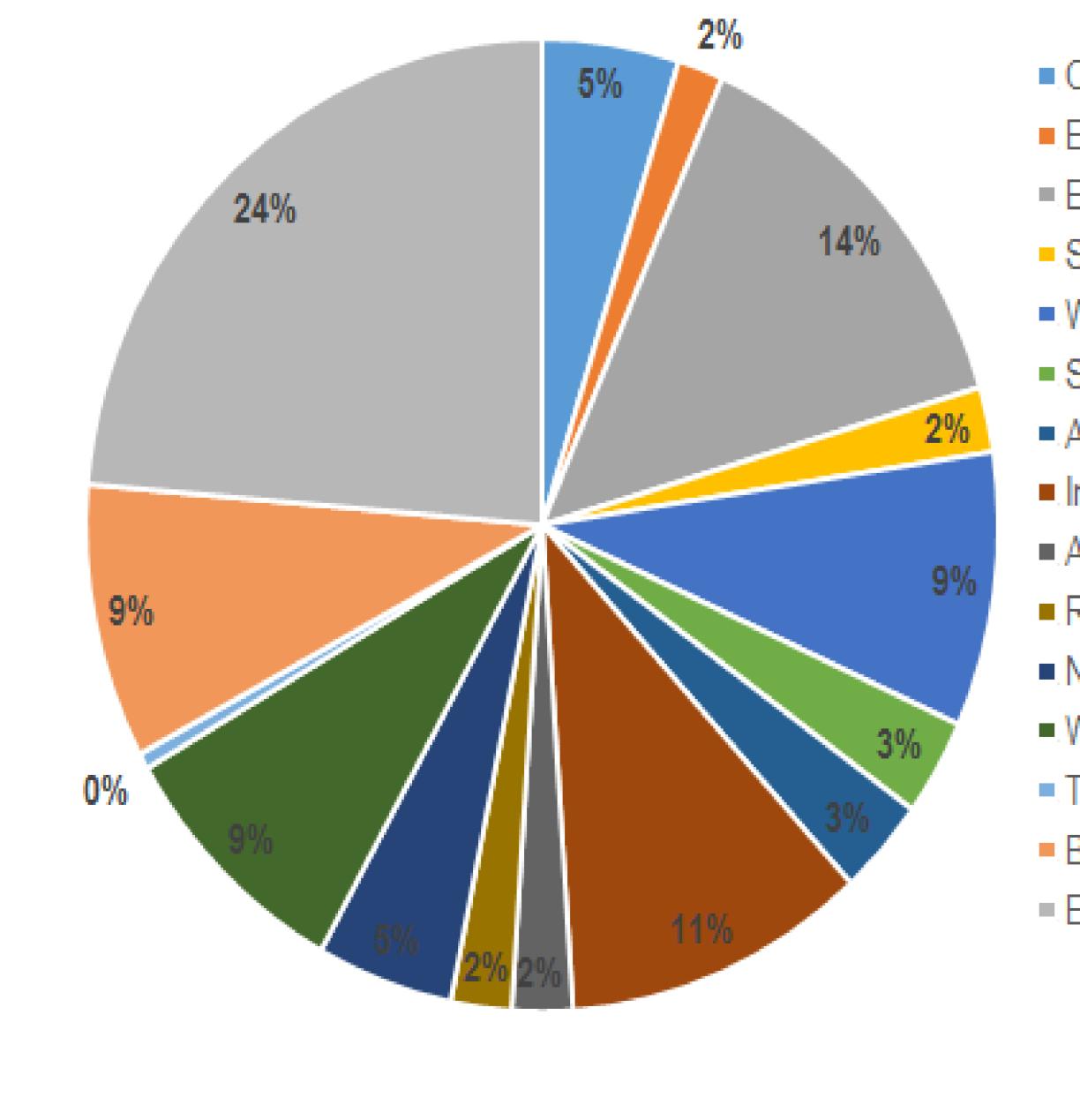


## Job Offer Findings and Ranking

Diagrammtitel







- Construction and architecture
- Education and communication
- Energy
- Soil & ground
- Waste management
- Spatial planning
- Air & Climate
- Industry and engineering
  Agriculture

Conclusions •In Poland, develop of green job sector is slower than for e.g. in Germany. In Germany, thanks to the implementation of a series activation and support measures, about 380,000 green jobs have already been generated. In Poland this type of statistics has not been started yet, and the modernisation of the energy sector is proceeding very slowly (lack of support for

Risk (Inspector for the environment)
 Natural environment, biodiversity
 Water

Transport

Business management

Environmental management

pro-consumer and civic energy) [*Biuletyn Mazowieckiego Obserwatorium Rynku Pracy, March* 2015]. •Lack of systematic analysis of the sectors and industries (indicators -> identify and remove barriers) •No official definition of "green jobs", "green economy", "green sectors in the economy" in Poland.