STRESZCZENIE PRACY W JĘZYKU ANGIELSKIM

Abstract

Metropolitan areas consist of urban agglomerations along with their surroundings.

They are of key importance to regional development as they attract a large population,

industrial complexes and service providers. However, governing these areas can be

challenging due to diverse needs and interests of different actors, such as local authorities,

entrepreneurs or social organisations.

This paper analyses the ways in which metropolitan areas are governed and

managed, including both formal and informal relations between stakeholders. Its main

objective is to develop models of co-governance, taking into account all the different

types of relations, as well as their impact on the effectiveness of functioning of the

Górnośląsko-Zagłębiowska Metropolis.

The paper employs a research method triangulation, combining quantitative and

qualitative research, to enable a broader insight into the determinants of co-governance

of metropolitan areas. Qualitative research was conducted on the representatives of the

Union of Polish Metropolises and the Górnoślasko-Zagłębiowska Metropolis. The

quantitative research, in turn, focused on the delegates of the Górnośląsko-Zagłębiowska

Metropolis. The paper examined both formal and informal relations. The former are

established by law and regulations, including agreements and contracts between cities

and other actors. Informal relations, on the other hand, are more relaxed and include social

or network connections between people and organisations. Based on research into these

aspects, the paper attempts to develop models of co-governance that take into account

both forms of relations

In order to increase the effectiveness of the functioning of the Górnośląsko-

Zagłębiowska Metropolis. The ultimate goal of the dissertation is to provide knowledge

and tools to assist in the governance of metropolitan areas, in particular, the Górnoślasko-

Zagłębiowska Metropolis.

Keywords: metropolis, co-governance, co-governance models.