

## **Abstract**

The main objective of this thesis is to present a detailed analysis of the currently achieved level of common interconnection between adaptation measures to climate change and disaster risk reduction approach in selected documents. The analysis was based on a group of predetermined keywords. The theoretical basis for this research is the concept of environmental security. According to the selected theoretical concepts the thesis identifies current obstacles of the synergy of both types of measures, and offers suggestions and solutions to overcome them. Results of the analysis showed an insufficient level of interconnection between measures, especially in the internationally binding agreements. They define only the widest context of their implementation and, moreover, do not work with the aspect of building and sustaining environmental security at all. Nationally binding documents on the contrary show a detailed mutual interconnection of the both types of measures. They are sector-oriented and complement each other in the terms of more effective implementation of measures. They are as well the only documents referring directly to the need of building environmental security, as one of the basic preconditions for maintaining the overall security of natural and socioeconomic systems.

### **Key words:**

adaptation, climate change, climate change adaptation, risk reduction, disaster risk reduction, crisis management, environmental security