

Abstract

Title: Analysis of the Mountain Rescue Service activities for the period 2010 – 2014

Objectives: The aim of this thesis is the processing and statistical expression hits the Mountain Rescue Service of the Czech Republic for the period 2010 – 2014 in the Czech Republic. Furthermore, the works aims to describe and summarize the historical development of the Mountain Rescue Service of the Czech Republic, describe in detail its site of action and activities where accidents happen frequently.

Methods: In this thesis methods are used content analysis and data collection methods of available resources and materials, method of descriptive statistics and subsequent comparison of data. The data obtained are presented through tables and graphs, which are described in detail and reviewed.

Results: The result is a comprehensive description of the Mountain Rescue Service of the Czech Republic from inception to the present, its presence and legislative powers. The following describes the mountainous area where the Mountain Rescue Service of the Czech Republic operates and has its own station. There are written and evaluated numerical data of all interventions Mountain Rescue Service of the Czech Republic for the period 2010 - 2014. This data is substantiated arranged tables with exact numbers of hits and backed graphs for better appreciation.

Keywords: analysis, activity, service, mountain, technic