

Abstrakt

Title:

Analysis and proposal of possible implementation in methodology of training in heights and above open depths in the Czech Police special operations force.

The aim of diploma theses:

The main aims of this diploma work is analysis of existing methodology of training in heights and above open depths used in the Czech Police special force (Rapid Response Unit, ÚRN) and description of proposed implementations in training. Description of necessary material equipment used for performance of the tasks in heights and above open depths in police operations is also included.

The final goal of this work is proposal of possible basic training model accommodating to specific characteristic of Assaulters – Climbers operations.

Method:

Basic information necessary for proposal of implementation in methodology of training in heights and above open depths for Rapid Response Unit of the Czech Police will be gained from critical analysis of existing documents and semi structured interview with open questions. The survey is based on personal interview with instructors of climbing from the Czech police Special Forces. Research results will be matched with theoretic information gained from special bibliography.

Results:

Analysis of currently used methodology of training in heights revealed gaps in certain parts of the training. Research results also indicate that some of the special activities necessary for police operations in heights and above open depths are not included in the official document. Proposed implementation is designed for selected unit of Czech Police – Rapid Response Unit. However, I believe that this model could be implemented to the training of other forces including, for example, Czech Army.

Key words:

Rapid Response Unit of the Czech Police (ÚRN), Assaulter - Climber, Climbing Instructor,
Work in heights and above open depths, rope down, special equipment, tactical procedure.