

Tomas Bata University in Zlín

Faculty of Applied Informatics

OPPONENT'S EVALUATION OF THE DIPLOMA THESIS

Student: Francis Ashim Musas

Opponent: Lenka Michalcová

Study program: Engineering Informatics
Study discipline: Information Technologies
Academic year: 2019/2020

Thesis topic: Security Application in the Context of Critical Infrastructure Protection and Resilience

Evaluation of the thesis:

Please enter your evaluation of the submitted work here. The report will focus on:

The diploma thesis shows a great interest in the researched issues. The theoretical part of the diploma thesis deals with legislative framework of critical infrastructure in the EU and the Czech Republic. There is also worked out a basic analysis of the critical infrastructure protection in Nigeria, which can be further elaborated regarding the historical context. The practical part of the thesis is focused on a specific solution in Nigeria. For analyses was used both basic method of scientific research and methods focusing on determining the strengths and weaknesses. As a shortcoming, I see an unfinished SWOT analyses. However, the thesis is a great benefit in evaluation of critical infrastructure protection in Nigeria. In the thesis was achieved a goal written in assignment. The diploma thesis corresponds to the requirements for this type of work.

Overall evaluation of the thesis:

The Opponent shall grant a mark according to the ECTS classification scale:

A – Excellent, B – Very Good, C – Good, D – Satisfactory, E – Sufficient, F – Insufficient

An “F” grade also means "I do not recommend the thesis for defence."

I recommend this thesis to be defended and suggest the following evaluation:

C - Good

In the case of an evaluation grade of “F – Insufficient”, please supply the main shortages and reasons for this assessment.

Date: 20. 8. 2020

Thesis Opponent's Signature: 