

University of Economics, Prague

Faculty of Finance and Accounting

Study programme "Finance and Accounting"

Master Thesis Evaluation

Supervisor form

Student name: Natalia Majkútová, BA (Hons)

Title of the thesis: Liquidity management of commercial banks operating in Poland

Year of the defence: 2019

Supervisor name and affiliation:

Doc. Ing. Karel Brůna, Ph.D., University of Economics, Prague

Reviewer name and affiliation:

Ing. Kateřina Maršíková, University of Economics, Prague

THESIS CONTENT SUMMARY:

The Thesis contains the analysis of liquidity situation of Polish banking sector in pre and post-crisis period. Both economic conditions and regulatory measures are clearly explained and analysed using available data. The Thesis is structured into five main chapters – the literature review, Basel III regulation, Polish banking sector characteristics, methodology of the analysis and the analysis and result interpretation itself. The structure of the Thesis is logical, the goals of the research are well defined.

OBJECTIONS AND REMARKS:

The analysis of liquidity situation in Polish banking sector provided by the author of the Thesis is explained in terms of economic logic and regulatory defined limitations. Both is well backed up by literature and explained in terms of its nature and complexity. I appreciate especially the selection of the case of Polish banking sector because of its specific character and policy of liquidity regulation. Available data limits how detailed the analysis could be. Main conclusions of the analysis are correct and the Thesis' targets are fulfilled.

- 1. Do you think that Polish banking sector is well prepared to potential financial crisis both in terms of available liquidity and meeting liquidity regulatory measures?
- 2. What are main funding sources of Polish banking sector? Are these sources risky in terms of potential liquidity outflow?

ASSESSMENT:				
Criterion	Excellent	Very good	Good	Insufficient
Aim formulation and fulfilment	\boxtimes			
Work with literature	\boxtimes			
Methods and data used		\boxtimes		
Results and their discussion	\boxtimes			
Formal aspects	\boxtimes			
Proposed overall grading: 1 - Excellent				
Prague, June 7th, 2019				

Signature