## **CZECH UNIVERSITY OF LIFE SCIENCES PRAGUE**

Faculty of Economics and Management

## Evaluation of the Bachelor Thesis by supervisor

Thesis Title	The Impact of Adopting Renewable Growth and Ecology in the Russian F		Economic
Name of the student	Vladimir Trifonov		
Thesis supervisor	Ing. Ghaeth Fandi, Ph.D.		
Department	Department of Trade and Finance		
Logical process being	used		1 2 3 4
The structure of paragraphs and chapters		E	1 2 3 4
Formal presentation of the work, the overall impression			1 2 3 4
Formulation of object used	ives and Choice of appropriatemethod	is and methodology	1 2 3 4
Work with data and information		E L	1 2 3 4
Work with scientific literature (quotations, norms)			1 2 3 4
Clarity and profession	alism of expression in the thesis		1 2 3 4
Summary and key-wo	rds comply with the content the thesi	5	1 2 3 4
Fulfillment of objectiv	es, formulation of conclusions		1 2 3 4
Comprehensibility of	the text and level of language		1 2 3 4
Evaluation of the wor	k by grade (1, 2, 3, 4)		2

Evaluation: 1 = the best

Date 28/04/2022

Supervisor signature

## Other comments or suggestions:

In "The Impact of Adopting Renewable Energy Technologies on The Economic Growth and Ecology in the Russian Federation" by Mr. Vladimir Trifonov,

He showed the benefits of employing renewable energy sources in Russia in terms of environmental conservation, economic growth, and energy security in spite of budget restrictions due to the economical state of the world currently, especially after the worry of the Russian government about the rise in power prices.

He researched and analyzed the data to conclude the possibility of using alternative energy sources (wind, solar, and others) in the Russian Federation, plan the construction of a solar power station in the city of Krasnodar, and to Formulate possible measures for improving the field of alternative energy.

The investigation starts with the analysis of quantitative analysis of macroeconomic indicators and ends with successfully listing the potential of a bigger part for the renewable energy resources in the Russian federation's energy supply.

The student's investigation was thorough and his work is recognized as an addition to renewable energy research that during the world's economic situation is needed in the future.



Plagiarism control: The system Theses.cz has not assessed the thesis as suspicious.

Date 28/04/2022

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