

MINISTRY OF EDUCATION OF REPUBLIC OF BELARUS
BELARUSIAN STATE UNIVERSITY
FACULTY OF ECONOMICS

International Management Department

SUN YAQI

DEVELOPMENT OF RENEWABLE ENERGY INDUSTRY IN CHINA

Master's Thesis

Speciality 1-25 80 01 Economics

Supervisor _____

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ABSTRACT

Master thesis: 61 p., 16 Fig., 6 tables, 40 sources of.

Renewable energy; wind energy; solar energy, energy saving, energy saving measures, environmental impact

The object of the study is China's Renewable Energy.

The subject of the study is the experience of the People's Republic of China in developing and exploiting renewable energy.

The purpose of this thesis is to study the experience of the People's Republic of China in developing and implementing renewable energy.

Research methods: The overall approach, methods of collecting data and methods of analyzing data.

Research and development: Analyze and study China's renewable energy industry, identify problems and make suggestions for improvement.

Elements of scientific novelty: Improve Chinese legislation related to renewable energy development, the state support system for renewable energy and encourages innovation to promote renewable energy development.

Scope of possible practical application: This proposal can be used as a reference for China in formulating and developing energy policy.

Technical, economic, social and/or environmental significance: Studying the problems of the People's Republic of China in formulating and developing its energy policy and making relevant proposals can serve as a guide for various countries in formulating their own energy policies, as well as increase China's overall renewable energy production.

The author of the work confirms that the data and analysis materials in this article are correct and objectively reflect the state of the research process. All theories, methodological regulations and concepts referenced from literature and other sources are accompanied by references to the corresponding authors.