## SUMMARY

Isayev R. Features of the legal regulation of several environmental problems of energy security. The article objective is to identify the features of the legal regulation of individual environmental problems of energy security. The author has made the conclusion that the energy sector is one of the main sources of environmental pollution. The main environmental (environmental) problem of energy security is expressed in the contradiction between the growing energy demand (and, accordingly, the need to increase production for the extraction, processing and transportation of energy) and the damage caused by this activity to the environment.

The environmental sphere in modern conditions strongly influences the economy either through environmental payments and fines, increasing the cost of energy products and determining the profitability of certain types of activities, or when poorly thought out environmental policy by worsening the environmental situation and complicating the conditions for economic activity. Therefore, the construction and operation of energy facilities through the generation of new environmental problems affect energy security at all levels, from local and industrial to national and global scales.

During the years of implementation of the energy strategy in many countries, significant progress has been made in improving the environmental safety of the energy sector. The impact is on all stages of the energy cycle: from mining to processing and transportation. All components of the natural environment are subject to negative impact in one way or another: the earth (primarily its fertile layer), atmospheric air, sea and fresh water, forests, animals and plants. Given their interconnectedness and interpenetration, the question arises of their comprehensive protection. Discussion: the proposal to include this issue on the agenda of international organizations.

*Keywords:* environment, environmental safety, energy security, fuel and energy complex, energy sector, sustainable development, hydrocarbon production, environmental interests.