ENVIRONMENTAL SAFETY ENSURING SYSTEM FOR INVULNERABILITY POINTS

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The development of environmental protection technology for invulnerability points is an urgent task in view of the need to ensure the fulfillment of the requirements contained in the Resolution of the Cabinet of Ministers of Ukraine No. 1401 as amended on April 3, 2024 "Issues of the organization and functioning of invulnerability points" both during times of armed aggression and the post-war reconstruction of the country's critical infrastructure and economy in the historical perspective of ensuring the goals of sustainable development defined in the Decree of the President of Ukraine No. 722/2019 dated September 30, 2019 "On the Goals of Sustainable Development of Ukraine for the period up to 2030" [1-3].

The purpose of the study is to develop the environmental protection technology for invulnerability points, as well as relevant recommendations, as a basis for further implementation of the research results in the practice of the specified type of civil protection system facility and ensuring the established level of technogenic and ecological safety.

The object of the study is the indicators of technogenic and ecological safety of the functioning of invulnerability points both during times of armed aggression and during the post-war reconstruction of the country's critical infrastructure and economy in the historical perspective of ensuring the goals of sustainable development.

The subject of the study is the impact of the developed schemes and composition of environmental protection technology on the object of the study.

References:

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