
IV Всероссийская (национальная) научная конференция с международным участием: «Наука, технологии, общество: Экологический инжиниринг в интересах устойчивого развития территорий» (НТО-IV-2023)

«Impact of Waste heat power Plants on the Biosphere of the region Zhetysu»

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Постановка задачи

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- The objectives of the study are a detailed analysis of all types of environmental impacts
- development of environmental protection measures
- assessment of possible consequences for the environment and socio-economic environment,

Методы решения

- This research work was carried out on the basis of the "Methodology for determining the standards of emissions into the environment. Minister of Environmental Protection of the Republic of Kazakhstan dated April 16, 2012 No. 110-Order" 1. The methodology for determining the standards of emissions into the environment (hereinafter referred to as the methodology) has been developed in accordance with subparagraph 29) of Article 17 and paragraph 4 of Article 28 of the Environmental Code of the Republic of Kazakhstan dated January 9, 2007 and establishes methods for determining the standards of emissions into the environment

Выводы

Результаты, внедрение

- Research results: The inventory was carried out in the following order:
- - get acquainted with the location of emission sources at the enterprise and put them on the plan (scheme) of the area;
- - Analysis of survey results and filling out inventory forms.
- The emission inventory was carried out by theoretical and computational methods (using specific emission standards in accordance with existing methods). The study showed that the company has one production site. According to the characteristics of the technological equipment, the amount of harmful substances was determined by the computational and theoretical method

КОНТАКТЫ

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