

Название публикации:

Basic risks of the environmental policy

Авторы:

Kharchenko, S.G.a, Dorokhina, E.Y.b

- a) Russian Presidential Academy of National Economy and Public Administration, Prospect Vernadskogo 82, Moscow, 119571, Russian Federation
- b) Plekhanov Russian University of Economics, Stremyanny lane 36, Moscow, 117997, Russian Federation

Наименование журнала:

Ecology and Industry of Russia

Volume 22, Issue 11, 2018, Pages 51-55

Аннотация:

The article is devoted to the analysis of the basic risks of the Russian Federation environmental policy. Unresolved problems of the environmental policy are considered and analyzed. The main reasons of insufficient scientific and methodological basis of this document, its structure, principles and priorities are investigated. An alternative view on the content of the strategy is substantiated, possible ways of quantitative strategy development based on scenario analysis and Decision Analysis scientific direction are considered in the article. An essential peculiarity of this strategy development approach is the assessment of the decision-making consequences in terms of costs, benefits and risks. This approach fully corresponds to the economy digitalization trend noted in the May presidential decree.

Ключевые слова:

Computer modeling, Environmental policy, Scenario analysis, Strategy, Vital national values