

POWERS OF STATE ATOMIC ENERGY CORPORATION ROSATOM IN THE FIELD OF CONSTRUCTION OF NUCLEAR FACILITIES

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In the context of development of the Russian energy industry, construction and reconstruction of energy facilities become one of the main tasks required for strategic goals of energy development. Given the strategic importance of the nuclear industry for domestic energy sector, the need to ensure sustainable development of facilities in this industry comes to the fore.

Construction and reconstruction of nuclear facilities is one of the key methods to solve state goals in the industry under consideration. In the construction of nuclear facilities, activity of the entity executing certain types of work at nuclear facilities falls under regulation of several bodies and organizations exercising public law powers in this field. The key among these entities is Rosatom State Corporation, which implements general state control in the field of nuclear energy use.

In this article, the author explores the regulations that consolidate the powers of entities regulating activities related to construction of nuclear facilities, highlights problems and tasks of improving legal regulation in the field of construction of nuclear facilities, proposes to consider inclusion of regulation of a special state register containing information on legal entities entitled to perform certain types of construction work at the nuclear facilities in the legal regulation system.

Keywords: energy law, legal regulation of construction of nuclear facilities, self-regulation.