

Digital infrastructure of the group of small modular reactors contains the main crisis center, connected by an input to the block control panel of the system of operation and control centers, for each small modular reactor it contains environmental and radiation control systems, safety systems and information and control systems, connected by inputs-outputs to the block control panel and emergency monitoring systems. The main crisis center is additionally connected by an output to the block control panel, by inputs-outputs to the environmental and radiation control systems, information and control systems are connected by inputs-outputs to the safety systems. The control center of small modular reactors of the power grid system, which is connected by its inputs-outputs to the main crisis center and the block control panel. The auxiliary crisis center is connected by its inputs and outputs to the main crisis center, the inputs are connected to emergency monitoring systems and environmental and radiation control systems, the mobile monitoring system, which consists of a mobile monitoring control center and at least two unmanned aerial vehicles with built-in control systems, which are connected by outputs to the auxiliary crisis center and the main crisis center, connected by inputs and outputs to emergency monitoring systems and a mobile monitoring control center, which is connected by inputs and outputs to built-in control systems and the auxiliary crisis center. The main crisis center is connected by inputs and outputs to higher-level systems, and the auxiliary crisis center is connected by inputs and outputs to an external expert environment.