

Annotation

Project management and support is considered as an advanced tool for the quick and effective introduction of innovations to the market. Currently, the decisive role in this matter is played by special computer control systems and project support.

The object of the thesis project is the automation of office processes of the Department of Wireless Solutions of Arlan System Integration LLP within the framework of the project "Providing broadband access to rural settlements of the Republic of Kazakhstan using fiber-optic communication lines technology." In the analytical part of the project, the concept of support is discussed in detail. The design part describes the phased development of the information system. The experimental part contains a detailed description of working with the system. A calculation of indicators of economic efficiency is also provided, and an integral-point assessment of working conditions is carried out.