

ABSTRACT

AUTOMATED SYSTEM FOR THE DISTRIBUTION OF HEAT AND ELECTRICITY FOR LESSOR ORGANIZATIONS: thesis / A.O. Bah Gomel: GSTU im. K. Sukhoi, 2023. – Thesis: 100 pages, 20 figures, six tables, 14 sources, four appendices.

Key words: landlord, tenant, distribution of energy resources, electricity, heat energy.

The object of development is: an information system for the distribution of energy resources between tenants of premises.

Purpose of the work: development of a client-server application.

In the course of writing the thesis, the subject area was studied, the requirements for the developed software package are analyzed. This system allows you to keep records of planned and completed work.

The practical significance of the developed application lies in the possibility of its application in practice in real conditions.

The diploma student confirms that the thesis work was done independently, the material given in the dissertation objectively reflects the state of the object being developed, the explanatory note was checked in the Antiplagiat system (<https://www.antiplagiat.ru/>). The originality of the text is 74%. All theoretical and methodological provisions and concepts borrowed from literary and other sources are accompanied by references to the sources indicated in the list of sources used.

