

ABSTRACT

The structure and content of work. Explanatory note diploma consist of five chapters, contains 34 figures, 49 tables, 3 appendixes, 25 sources.

In the diploma project examined the problems that arise during the submission and verification of declarations property of persons authorized to perform state functions or local government.

The general provisions describes the objective environment, review existing analogues and problem statement.

In the information provision chapter considered input and output data. The structure of the PostgreSQL DBMS and the structure of arrays of information was formed.

Section of software dedicated to forecasting timely verification of declarations NACP servants, and the minimum number of employees to which they swamped verify the declaration.

Section of the software and hardware described basic tools based on PHP technology. Described schemes structural classes, sequences, deployment.

In the technological chapter provides user manual of the software and its testing.

ELECTRONIC DECLARATION, DECLARATION, NACP, NABU, PROPERTY STATUS, CIVIL SERVANTS, OFFICIALS, PREVENTING AND COMBATING CORRUPTION, DECLARATION OF INCOME, FINANCIAL CONTROL