Volkov A. V., Kuznetsov V. N., Redin S. V., Feodorov M. M.

History of creation and current structure of centralized emergency control system of Tyumen power system.

The stages of creation and development of centralized emergency control system of Tyumen power system are considered.

Key words: power system of Tyumen; centralized emergency control system, starting element, table of control actions.

Volkov Andrey Vladimirovich, Deputy Chief of the Electric Modes of the Branch of the System Operator of the United Power System (SO UPS).

E-mail: volkovav@tumrdu.so-ups.ru

*Kuznetsov Vladimir Nikandrovich*, Deputy Chief Dispatcher on the Regime of the Branch of the System Operator of the United Power System (SO UPS).

E-mail: kuznetsovvn@tumrdu.so-ups.ru

*Redin Sergey Valeriyevich*, Chief of the Electric Modes of the Branch of the System Operator of the United Power System (SO UPS).

E-mail: redin@tumrdu.so-ups.ru

*Feodorov Mikhail Mikhailovich*, Head of Service Electric Modes of the Branch of the System Operator of the United Power System (SO UPS).

E-mail: fedorovmm@tumrdu.so-ups.ru