

3.10. HARDWARE-SOFTWARE COMPLEX OF REMOTE MONITORING OF GAS DISTRIBUTION POINT PARAMETERS

The complex is intended for automation of effective dispatch control of technological parameters of the gas distribution system, as well as analysis and forecasting of gas distribution modes.

The complex provides:

- increase of efficiency, reliability and operational safety of the gas distribution system due to the use of modern technical means and progressive methods for the gas distribution parameters' measurement;
- prevention of emergency situations at gas distribution facilities;
- control over unauthorized penetration to the territory of the gas distribution system facilities.

