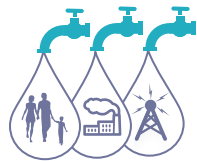




- A comprehensive tool for water infrastructure modernization adjusted for population and industries needs**
- Developed as part of action plan of Water Strategy of the Russian Federation for the period of 2020 realization**
- Conception of the Program (FTP) was approved by the Decree of the Government of Russian Federation №1316-p dated 28.07.2011**

Goals



Guaranteed water availability for population, energetics and industry



Creation favorable environmental conditions for the population



Creation of conditions for melioration development in order to ensure food security



Ensure protection of population and economic facilities from flood

Results till 2020



Share of wastewater discharge **45%**



Population share that defended from negative water influence **85%**



Length of the ecologically rehabilitated water bodies **4 350 km**



Hydraulic structures that were added to the secure technical condition **97% (2 400 units)**



Population that assured by water resources in water scarcity regions **6,3 mln. people**



Length of new and reconstructed engineering protection facilities **1 680 km**



New reservoirs and reconstructed hydrosystems **72 units**

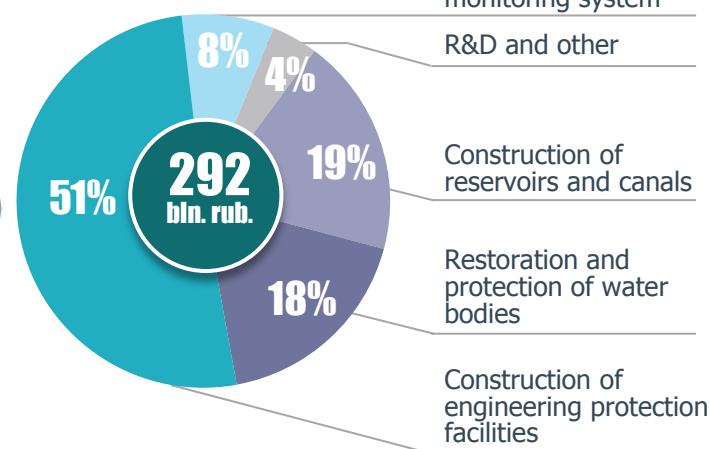
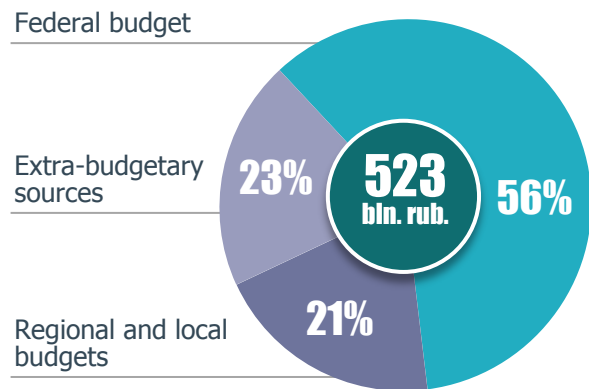


Modernized and new stream gauges **85% (3 600 units)**

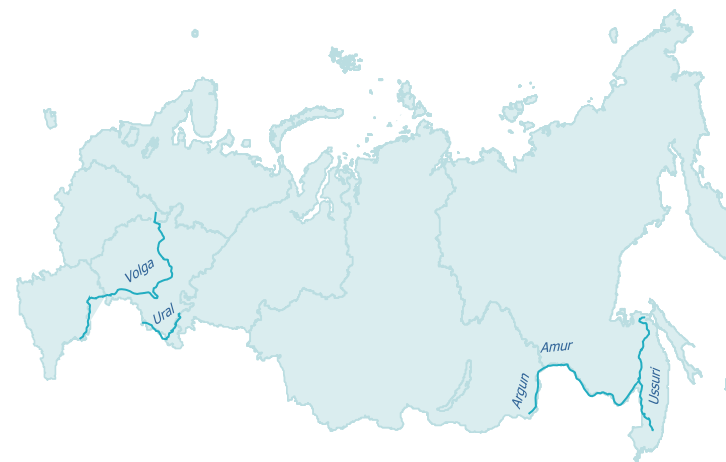
Financing

Sources

Directions of federal budget usage



Priority actions for 2012-2014



Systematic reconstruction of water management system in the lower reaches of the Volga River

Ensure ecologically sustainable use of water resources in the basin of the Amur River

River bed evolution stabilization of boundary river parts (Amur, Argun, Ussuri, Granite, Ural)

Realization of water management activities within regional programs throughout the country

Government customers



Ministry of Natural Resources and Ministry of Agriculture of the RF (coordinator)

The Federal Water Resources Agency

Federal Service on Hydrometeorology and Environmental Monitoring

Federal Agency for Fishery