

- **State environmental program for the development of the Crimea ("Environmentally Crimea") for 2011 - 2015**

2008 - 2017

State Customer: Ministry of Ecology and Natural Resources of Ukraine

[Resolution of Cabinet of Ministers of Ukraine 25.05.2011 № 539](#)

### **Goal**

The strategic goal of the Crimea for 2011-2015 is addressing priority environmental and socio-economic problems, providing an integrated system of natural resource management, stabilization and improvement of ecological situation in Crimea through implementation and compliance with standards of environmental safety and environmentally balanced system of nature .

### **Tasks and activities**

Tasks and activities: technical re-equipment manufacturing facility by implementing innovative projects, energy-efficient and resource-saving technologies, low-waste, waste-free and environmentally friendly processes, introduction of best available technology, technical upgrading and / or reconstruction of obsolete equipment and proven cleaning efficiency to project figures for businesses which are major air pollutants, the optimization of traffic in large cities, the further development of public electric transport, support the use of vehicles that meet European standards, ensuring proper treatment of wastewater in accordance with the prescribed norms and standards to improve the ecological status of the Black and Azov Seas by increasing the efficiency of wastewater treatment technologies and disposal of sludge, environmentally safe storage of hazardous wastes and their disposal by direct re-use or alternative resource of valuable component and safe disposal of waste are not subject to recycling and disposal in full (deletion ) unsuitable or prohibited use of pesticides accumulated in the Crimea, creating facilities for the processing of municipal solid waste and construction and rehabilitation of landfills, restoration and conservation of forest resources, conservation and development of natural reserve fund, the formation of regional ecological networks, conservation of biological and landscape diversity, the introduction of environmentally oriented and resource-saving technologies in agriculture, conservation of land resources and delineation of coastal protection strips along the Black and Azov Seas, the operation of environmental monitoring Crimea, improving drainage and improving the quality of purification of wastewaters in the settlements by increasing the efficiency of water supply and sewage and municipal wastewater treatment facilities, improvement of the environment in urban settlements