

Serbia water storage

How much money is needed for water management in Serbia?

The Strategy contains projections of the necessary means for functioning and development. The projected development and efficient management of the water sector requires funds of about 21.7 bill. EUR in the next twenty years (Water Management Strategy on the Territory of the Republic of Serbia until 2034 2017).

How is water supplied in Serbia?

Water supply for population and industry is currently distributed from numerous local groundwater and surface water sources, together with 18 regional water supply systems. Hydropower provides for almost one third of the total electricity production in Serbia, with lead hydropower plant being Djerdap I on the Danube River.

What are the opportunities for Water Resources Utilization in Serbia?

There are several significant opportunities for water resources utilization in Serbia, including the navigation in rivers and canal network, spa tourism, and hydropower production.

How many water reservoirs are there in Serbia?

There are 28 large water reservoirs in Serbia (volumes greater than 10 mill. m³) (Table 9.3). They were created in the 20th century to serve one or more purposes, primary energy production, water supply, and irrigation; secondarily navigation, tourism and recreational activities on water.

What can you do with a river in Serbia?

Apart from the bathing function, the rivers in Serbia are used for numerous sports and recreation, such as sailing, kayaking, rowing, water skiing, rafting.

When were water supply networks built in Serbia?

Water supply networks were built in Serbia at the end of 19th century, although very slowly, while the sudden development happened during the 1970s. The water needs suddenly increased due to the intensive urbanization and industrial development.



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