

Forecast of water inflow to the basin of daily regulation of small hydroelectric power plants of the Dagestan power system.

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The results of the analysis of forecasting the flow of water along the tributaries of the Sulak River of the Dagestan energy system are presented. Methods are proposed for correcting the forecast of runoff p. Sulak performed by the Hydrometeorological Center for the Dagestan RDU and the formation of the forecast of water along of its tributaries.

Keywords: river flow forecast, small hydroelectric power plant, state short-term planning.