



The graph above shows the actual ecological flow data-the amount of water left to the Paravani River from Paravani HEPP for May 2026.

The increased water flow in the riverbed on May 03 was caused by the shutdown of the plant. The increased flow from May 02 to May 31 was due to seasonal effects, when the amount of water at the intake exceeded the Plant's capacity.

From May 13 to May 31, power generation restrictions of varying intensity were also imposed at the request of the electricity system dispatcher, which resulted in significant water spillage into the riverbed.

The minimum permitted ecological flow of Paravani HEPP is 1,75 m3/sec.