



In light of the rainy season in the Ituango hydroelectric project zone, EPM states:

- Progress in technical works by the Ituango hydroelectric project contingency have reduced risks for the community that lives downstream.
- The technical monitoring Centre manages 80 variables, 24/7, reports normalcy indicators on all project fronts. In case of variations due to floods in the Cauca River, because of the rainy season, alerts will be sent well in advance.
- If the dam continues to rise due to rain, when it reaches the height of 401 masl (meters above sea level) the water will normally overflow from the spillway, which is completed and operational.
- The dam, which currently has a complete castling at the height of 418 masl, ensures the dam water does not exceed the height of the dam and affects its structure.
- The monitoring is maintained 24 hours a day, always thinking and privileging the protection of people's lives.

Medellin, October 12, 2018