

USGS studies the impact of climate change on the Loíza Great River ^[1]

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El río Grande de Loíza es la principal fuente de abasto del embalse Carraízo, cuyos bajos niveles en la actualidad mantienen a miles de ciudadanos del área metropolitana bajo un plan de racionamiento. (Archivo / GFR Media)

Rafael Rodríguez Cruzado, director of the USGS's Caribbean-Florida Water Science Center, describes a study aimed at understanding how climate change will impact the Loíza Great River.

The original article is available in Spanish.

Content Categories: • Atmospheric and Terrestrial Sciences ^[3]

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