IWRM Action Hub

RESOURCE

MétéEAU Nappes

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Description / Abstract

The MétéEAU Nappes website developed by the BRGM (French Geological Survey), allows for monitoring points associated with a global model and the visualization in near real time of raw and valued data from measurements carried out on the national piezometric network managed by the BRGM. These data are made available in the form of maps and dynamic curves resulting from modeling and forecasting of groundwater levels in low water and high water (in connection with drought and flood issues).MétéEAU Nappes offers a set of services allowing the monitoring of the current and future behavior of aquifers in France (and by extension, for management aspects, the availability of water resources by anticipation). It is a real decision-making tool for the management of water resources in high-stakes territories.

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France

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Europe

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Thematic Tagging
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View resource

Related IWRM Tools

Tool

Groundwater Management Plans

A3.03

Tool

Monitoring and Evaluation Bodies

B1.03

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