



Integrated urban water management. GWP Background Papers, No. 16

Author(s)

Bahri, Akiça

Description / Abstract

This background paper helps to understand the shift from an approach that attempts to manage different aspects of urban water cycle in isolation to an integrated approach. Water supply, sanitation, stormwater and wastewater are no longer managed by isolated entities and separated from land-use planning and economic development. IUWM calls for the alignment of urban development and basin management.

Publication year

2012

Publisher

Global Water Partnership - GWP

Keywords

<u>Urban Water stormwater wastewater</u>

Thematic Tagging

<u>Urban</u> <u>Water services</u> Language English View resource

 $\begin{tabular}{ll} \textbf{Source} \\ \textbf{IIDI.} \end{tabular} https://beta.toolbox.venthic.com/resource/integrated-urban-water-management-gwp-background-papers-no-16 linear content of the con$