



RESOURCE

Assessing Governance Performance in Transboundary Water Systems

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Author(s)

Mahon, Robin Fanning, Lucia McConney, Patrick

Description / Abstract

Transboundary water systems cover a substantial area of the planet and provide critical ecosystem services for much of the global population. The International Waters (IW) Focal Area of the Global Environment Facility (GEF) aims to improve cooperation among countries in governance of transboundary water systems. There is the need to assess the outcomes, outputs and impacts of GEF IW initiatives. The current Transboundary Diagnostic Analysis/Strategic Action Programme approach of the GEF uses indicators in three categories – process, stress and state. A Transboundary Waters Governance Assessment Framework is proposed that incorporates the three above indicator categories and includes four new indicator categories: governance architecture, stakeholder engagement, social justice and human well-being. These additional categories are considered necessary to bring assessment of GEF IW initiatives in line with current governance thinking. The indicator categories are sequential, starting with governance architecture and ending with human well-being as the ultimate objective.

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● Tool

Transboundary Diagnostic Analysis

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