

Network for Cooperation in Integrated Water Resource Management for Sustainable Development in Latin America and the Caribbean



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A review of legal elements relevant to the sustainable incorporation of water resources

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study assesses the state of water resources in terms of intermediate and dry climate conditions and annual variation. The document presents estimates for the years 2015 and 2025, and predicts how supply shortfalls might worsen.

- The **Transboundary Freshwater Dispute Database** website provides access to the following projects: (i) Atlas of International Freshwater Agreements (a historical overview of international river basin management; a detailed listing of more than 400 international freshwater agreements; and a collection of thematic maps); (ii) International Freshwater Treaties Database (a searchable database of more than 400 international, freshwater-related agreements, covering the years 1820 to 2002); (iii) Transboundary Freshwater Spatial Database (biophysical, socioeconomic, and geopolitical data relating to the world's international river basins are accessible and searchable through spatial and tabular formats); (iv) International Water Event Database (a searchable database documenting historical international water relations from 1948 to 1999); and (v) International River Basin Register (it lists the world's international river basins, delineated by continent).
- Those interested in the implementation of