Home: Who's Who: What's New: Tenders: Press Releases: RTI: FAO: Download

» About the Ministry

- » Water The Resource
- » Status of Development
- » Physiography of water
- » Availability and Potential
- » National Water Policy
- » Programs and Schemes
- » Hydrological Data Information
- » Water related problems
- » Water Quality Assessment Authority
- » Inter-state Water Disputes >
- » Subordinate Legislation
- » Gazette Notifications
- » Publications
- » Budget
- » Expenditure Statement
- » Guidelines
- » Minor Irrigation Census
- » Bharat Nirman
- » Bharat Nirman DMU Report
- » Vacancies
- » Parliament Questions

Institutional Arrangements

> Water Resources is responsible for development, , conservation and management of water as a national resource, i.e., for the general policy on water resources development and for technical > assistance to the states irrigation, on multipurpose projects, ground water exploration

- and exploitation, command area development, drainage, flood control, water logging, sea Related Sites erosion problems, dam safety and hydraulic structures for navigation and hydropower. It also oversees the regulation and development of » International Cooperation > inter-State rivers. These functions are carried out
 - through various Central Organisations. Urban water supply and sewage disposal is handled by the Ministry of Urban Development while Rural
 - > Water Suppy comes in the purview > Department of Drinking Water under Ministry of
 - Rural Development. The subject of Hydro-electric
 - power and thermal power is the responsibility of the Ministry of Power. Pollution and environment
 - > control comes under the purview of the Ministry
 - of Environment and Forests.

Water being a State subject, the State Governments have primary responsibility for use and control of this resource. The administrative control and responsibility for development of water rests with the various State Departments > and Corporations. Major and medium irrigation is bv the irrigation/water departments. Minor irrigation is looked after partly by water resources departments, minor Zilla irrigation corporations, other Parishads/Panchayats and by the departments such as agriculture. Urban water supply is generally the responsibility of public health departments and panchayats take care of rural water supply. Government tubewells are constructed and managed by the irrigation/water resources department or by tube



More...

Search Go

More..





1 of 2 7/28/2010 4:10 PM corporations set up for the purpose. Hydro-power is the responsibility of the State Electricity Boards.

Back

Basin Maps : Grievances Redress : Guest Book : Contact Us : Disclaimer

2 of 2