

# Conjunctive water management in the Rechna Doab - an overview of resources and issues

**International Water Management Institute - Institutional constraints to conjunctive water management in the Rechna Doab — Calisphere**



Description: -

- Conjunctive water management in the Rechna Doab - an overview of resources and issues

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## Kirana Hills

The estimates show that the net income was about 62 percent higher on the farms using conjunctive water management as compared to the farms using only tubewell irrigation. Project within Umbrella Action Program, funded by GEF, co-financed by CP, includes contributions of time from government agencies in eight countries where it will be implemented Mozambique, Lesotho, Swaziland, South Africa, Zambia, Malawi, Tanzania, and Zimbabwe.

## Net gains from conjunctive use of surface and ground water.

Irrigated agriculture started in the Rechna Doab in 1892 via Lower Chenab Canal. It is anticipated that the results of the CA will enable governments, donors and farming communities to make better-quality water decisions in the near future and over the next 25 years. Working Paper 43 - Accounting of Agricultural and Nonagricultural Impacts of Irrigation and Drainage Systems: A Study of Multifunctionality in Rice -by Y, Matsuno, H.

## Table 43 from Conjunctive water management in the Rechna Doab: an overview of resources and issues.

Development of desktop environmental flow assessment method for East Rapti River, Nepal. Analysis of Hydro-meteorological time series, searching Evidence for Climatic change in the Upper Indus Basin 24. This was done due to avoid American detecting the tests, as well as avoiding the civilian population in the area.

## Net gains from conjunctive use of surface and ground water.

The increase in soil salinity was due to the pumpage of saline ground water for rice crop. Working Paper 36 - Global Irrigated Area Mapping. Remodeling of Outlets in Three Pilot Distributaries Under the Farmer Managed Irrigation Project in Sindh Province, Pakistan 14.

**Surface water and groundwater dynamic interaction models as guiding tools for optimal conjunctive water use policies in the central plain of Thailand**

Use of Untreated Wastewater in Peri-Urban Agriculture in Pakistan: Risks and Opportunities 65.

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