

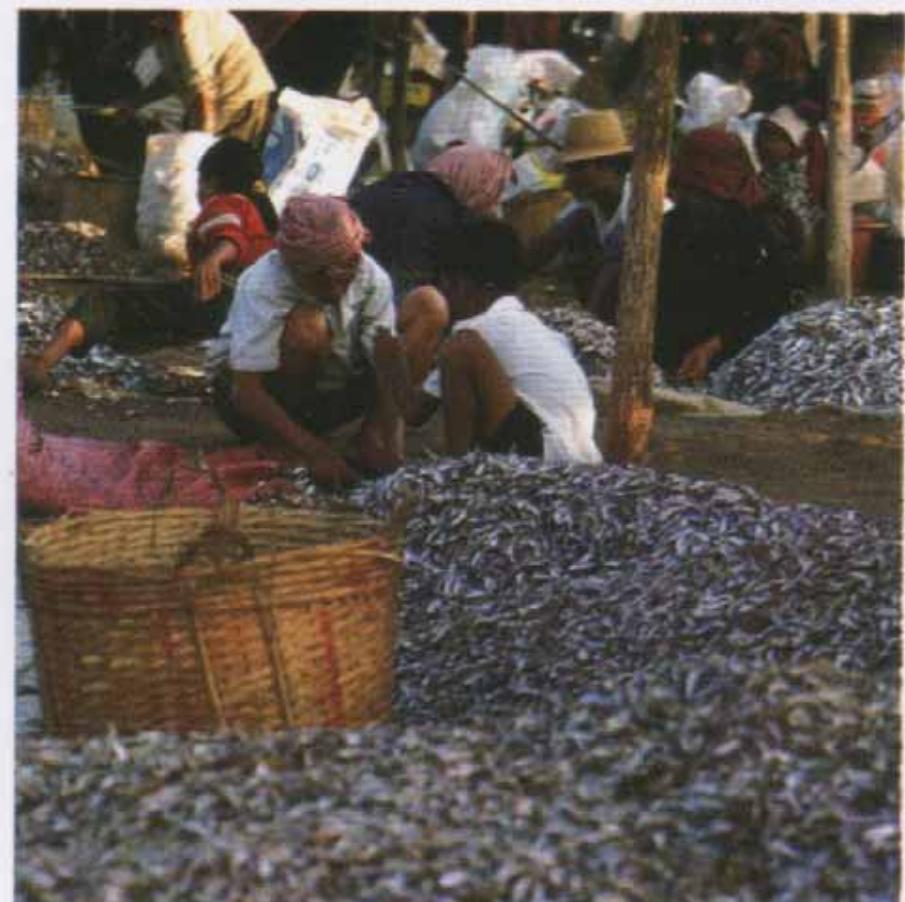
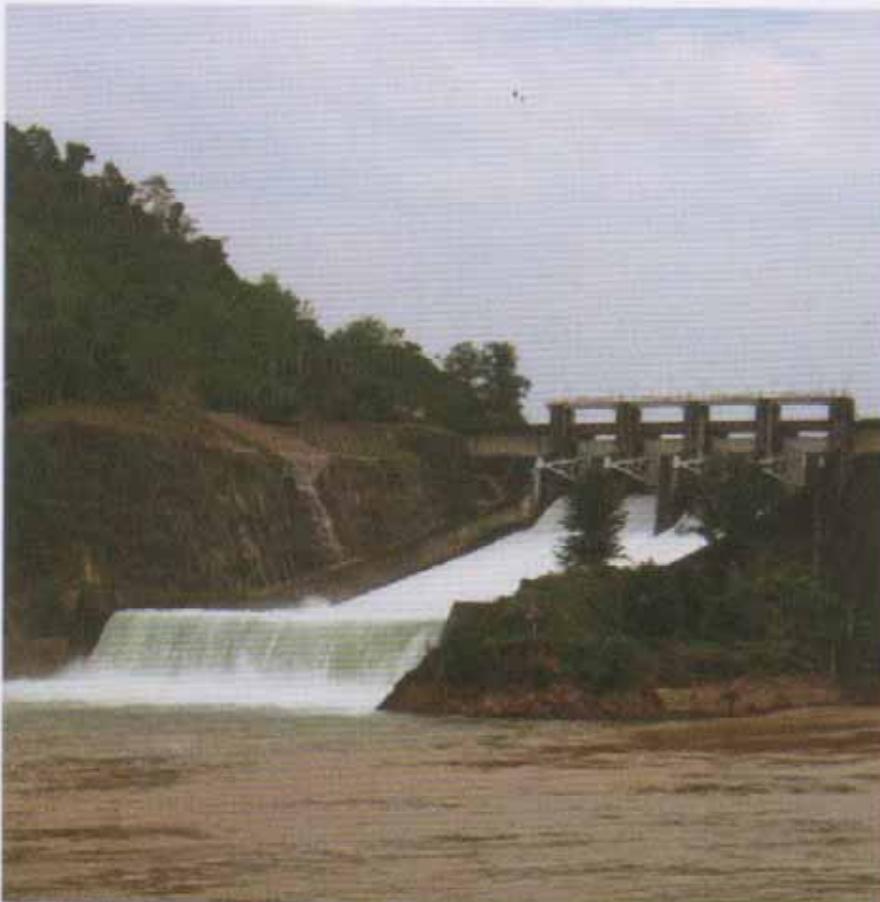
# **1.1 – Hydropower in the Context of Basin-wide Water Resources Planning**

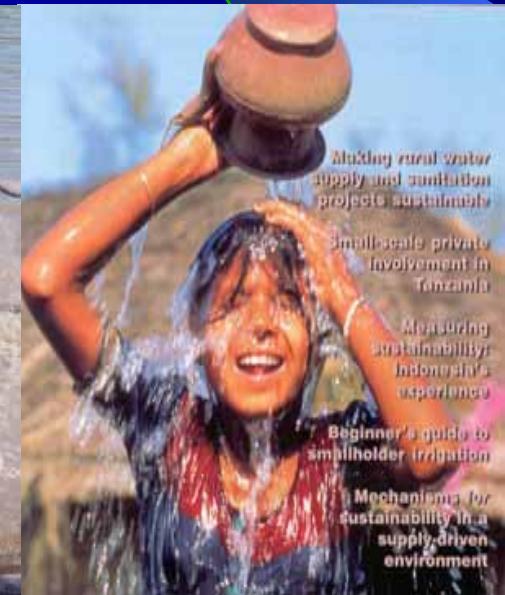
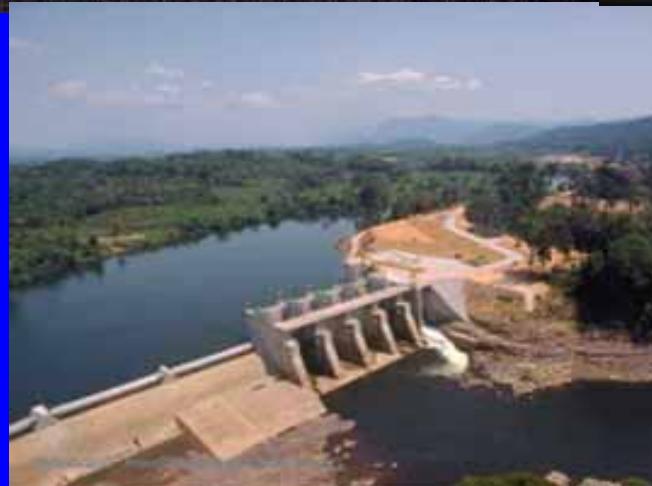
**Jeremy Bird  
Chief Executive Officer, MRCS**

*Informing the Hydro Discussion*

# **Regional Multi-Stakeholder Consultation on the MRC Hydropower Programme**

*Vientiane, Lao PDR, 25-26 September 2008*

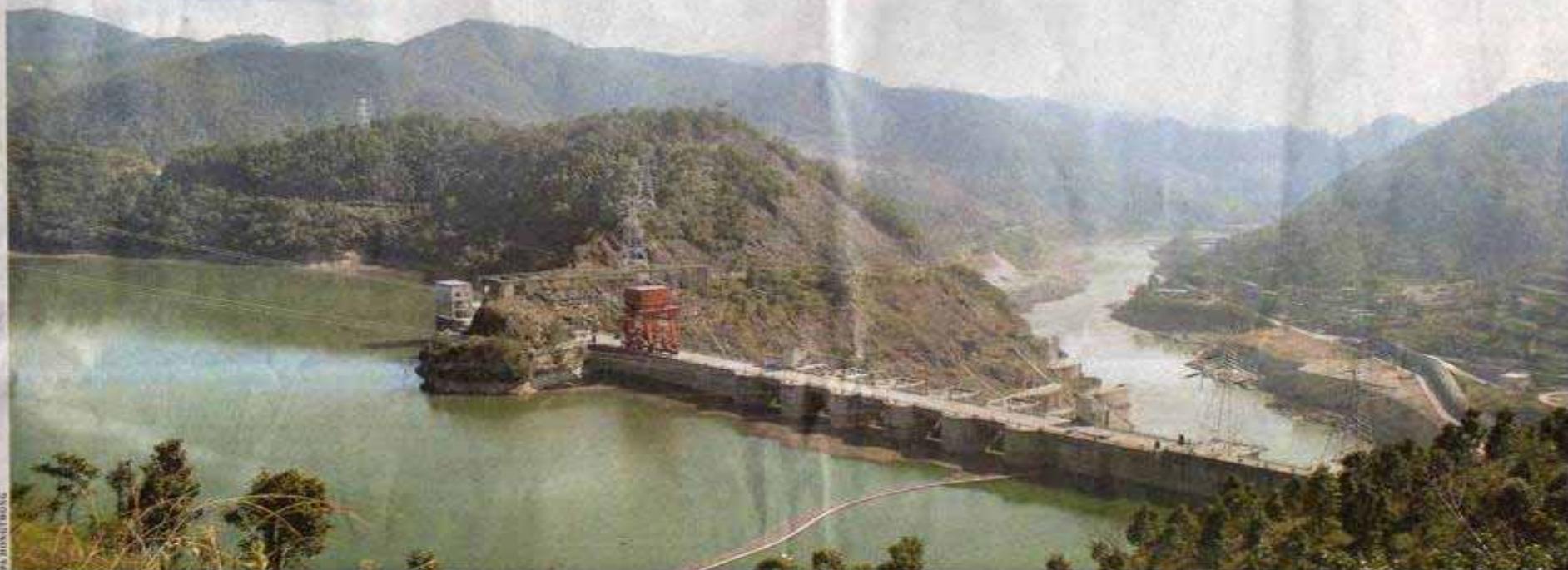




# Integration

**MRC supports sustainable  
hydropower developed within the  
framework of the 1995 Mekong  
Agreement for the mutual benefit  
of member states**

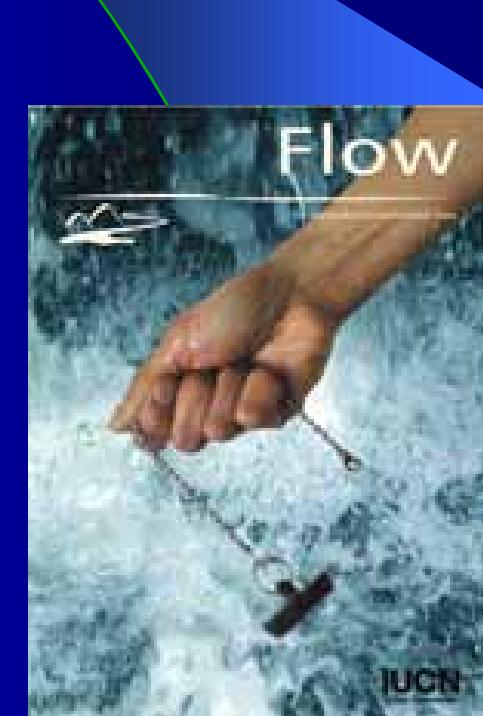
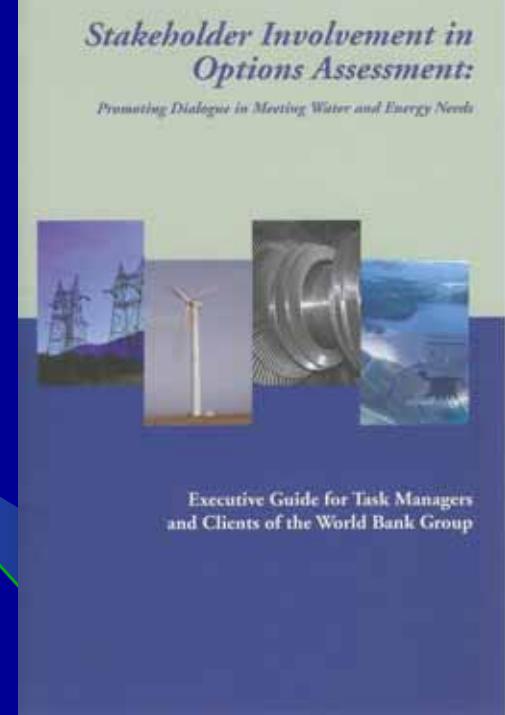
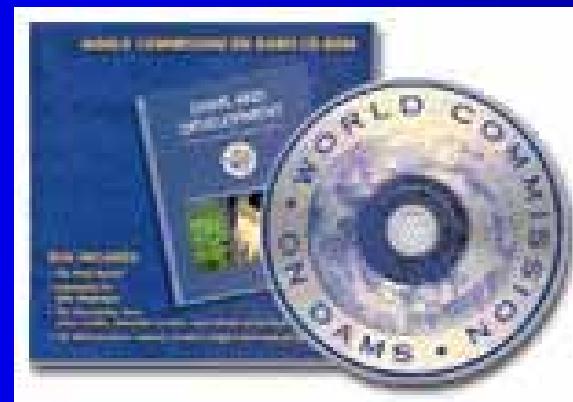
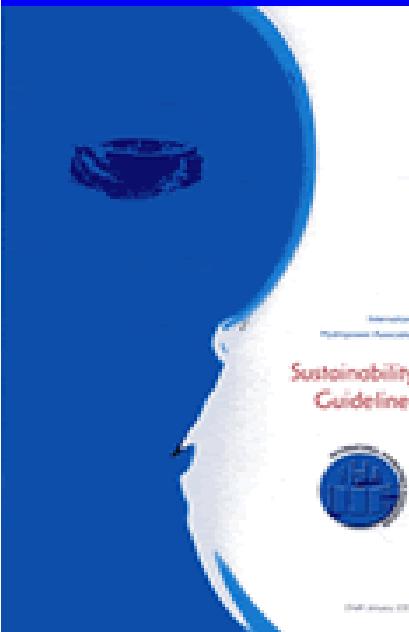
# MANIPULATING THE MEKONG



Dam issues are sensitive

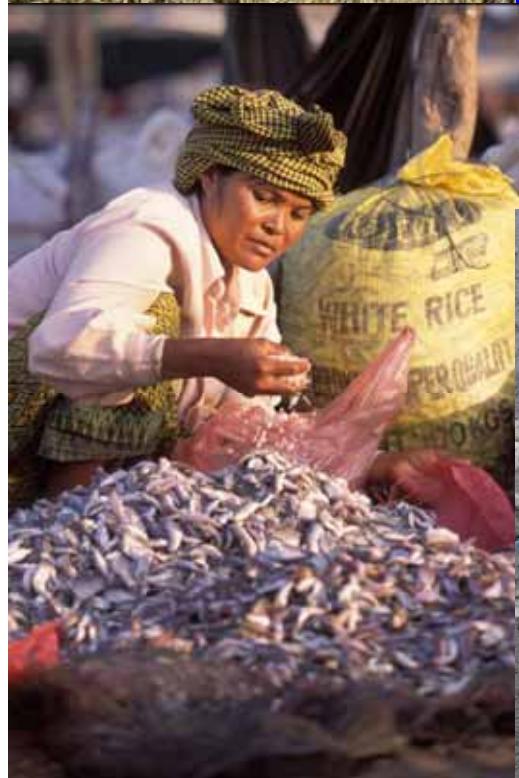


New approaches  
e.g. IHA, WCD, NT2 and others

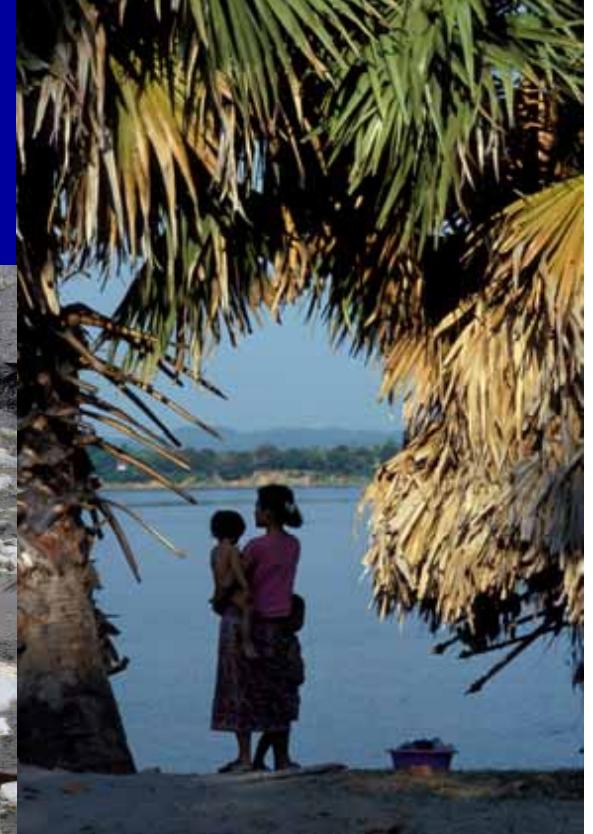


# Mainstream Dams

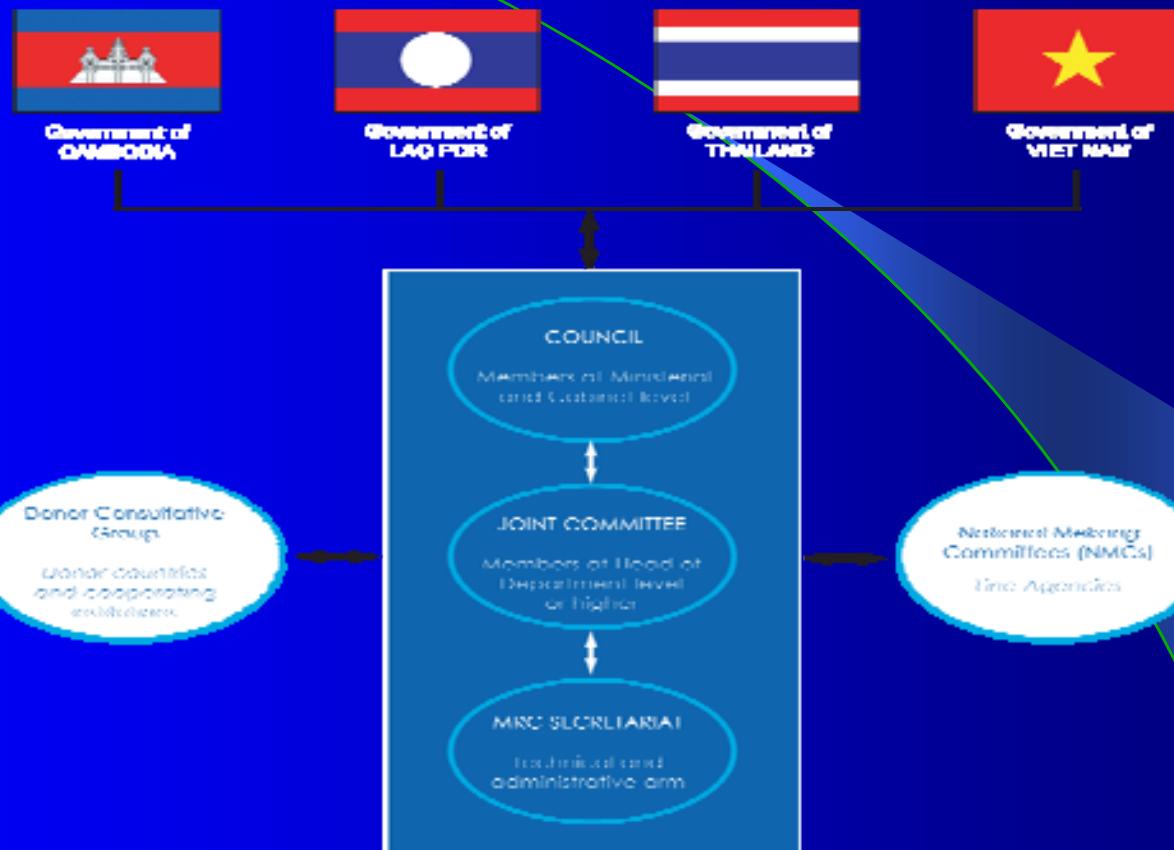




# Poverty Alleviation



*Regional Multi-Stakeholder Consultation  
on the MRC Hydropower Programme  
25-27 September 2008  
Vientiane, Lao PDR*



# MRC – an advisory body

## Our Dialogue Partners

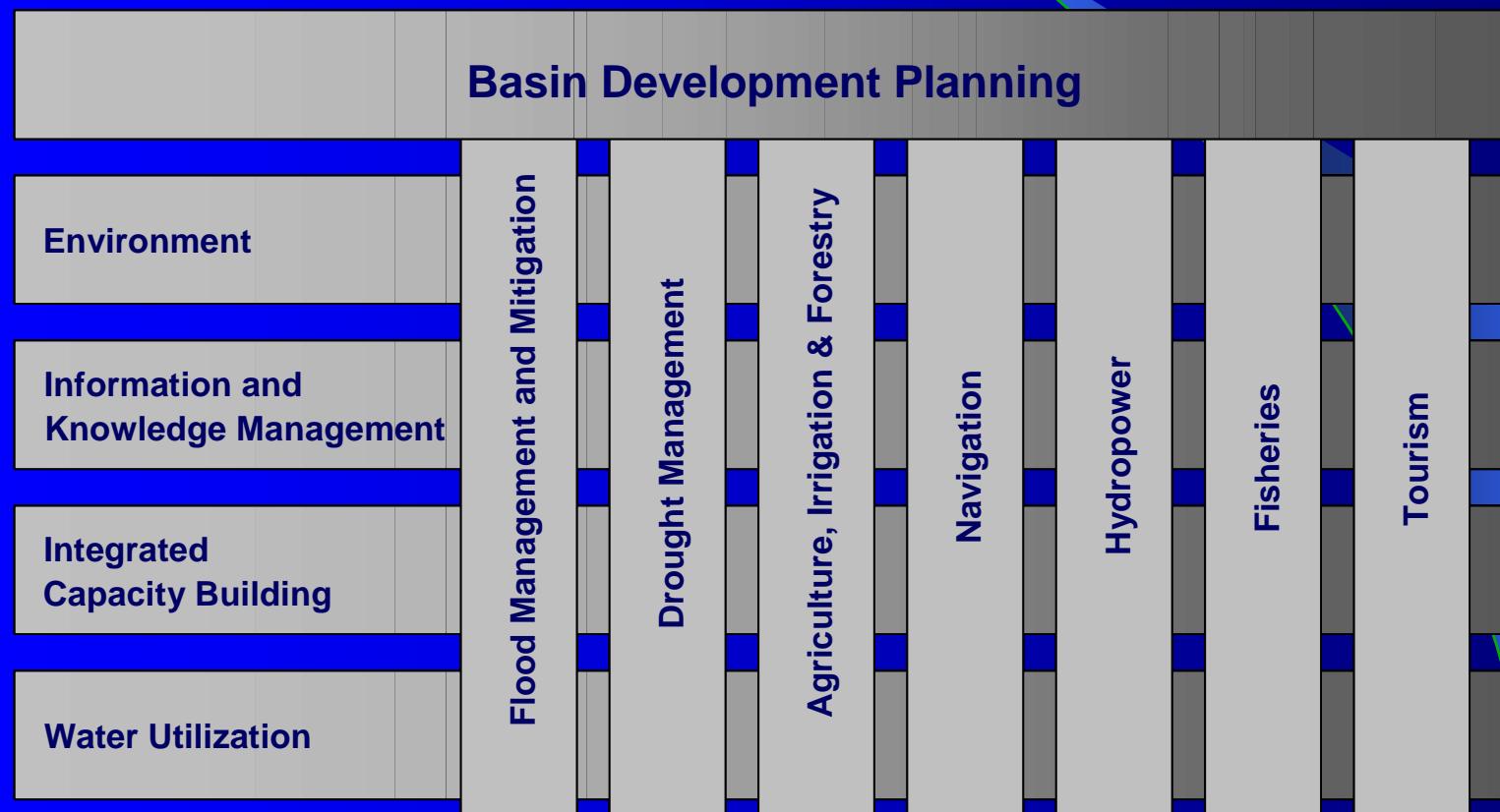


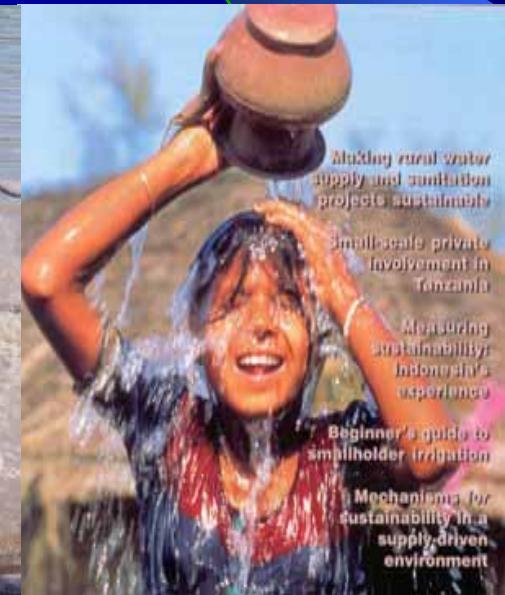
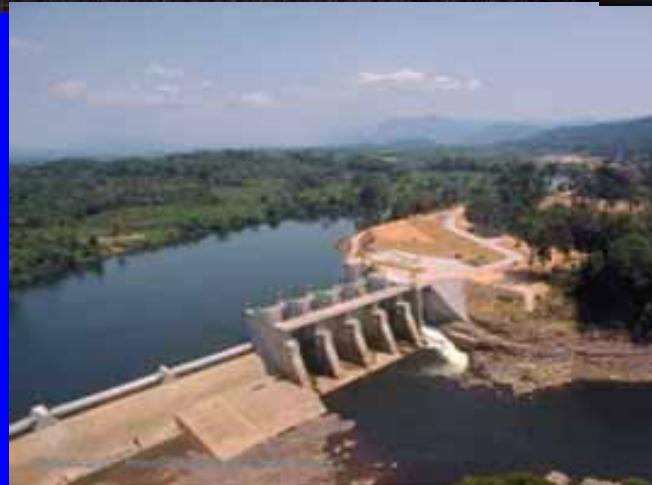
China



Myanmar

# MRC - an Integrated Approach





Making rural water supply and sanitation projects sustainable

Small-scale private involvement in Tanzania

Measuring sustainability: Indonesia's experience

Beginner's guide to smallholder irrigation

Mechanisms for sustainability in a supply-driven environment

# Integration