

Social And Environmental Effects Of Large Dams

E. Goldsmith

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The Social and Environmental Effects of Large Dams Edward Goldsmith, Nicholas Hildyard, 1986 The Social and Environmental Effects of Large Dams: Overview Edward Goldsmith, Nicholas Hildyard, 1984 The Social and Environmental Effects of Large Dams: Case studies Edward Goldsmith, Nicholas Hildyard, 1984 SOCIAL AND The Social and Environmental Effects of Large ENVIRONMENTAL EFFECTS OF LARGE DAMS Edward Goldsmith,1984 The Social and Environmental Effects of Large Dams; Case Studies Dams Edward Goldsmith, Nicholas Hildyard, 1984 The Social and Environmental Effects of Large Dams; Overvies E. Goldsmith, 1984 The Social and .1986 **Environmental Effects of Large Dams** E. Goldsmith, 1986 The History of Large Federal Dams David P. Billington, Donald C. Jackson, Martin V. Melosi, 2005 Explores the story of Federal contributions to dam planning design and **The Future of Large Dams** Theyer Scudder, 2012 Viewed by some as symbols of progress and by others as construction inherently flawed large dams remain one of the most contentious development issues on Earth Building on the work of the now defunct World Commission on Dams Thayer Scudder wades into the debate with unprecedented authority Employing the Commission's Seven Strategic priorities Scudder charts the middle way forward by examining the impacts of large dams on ecosystems societies and political economies He also analyses the structure of the decision making process for water resource development and tackles the highly contentious issue of dam induced resettlement illuminated by a statistical Social and Environmental Effects of Large Dams Edward Goldsmith, 1992 analysis of 50 cases The Social and The Large Dam Dilemma Pu Wang, Shikui Dong, James Lassoie, 2013-10-18 Environmental Effects of Large Dams, 1984 Large dam construction has significant environmental and social impacts at different scales As the largest developing country in the world China has built about half of the world's large dams and more are expected to be built over the next two decades to meet the country's rapidly growing demand for energy This book summarizes and updates information about the history distribution functions and impacts of large dams both globally and at China's national level It then addresses the environmental and social economic impacts of large dams in China with particular emphasis on the impacts of large dams on relocated people and associated compensation policies Lastly it introduces an integrated ecological and socio economic study conducted in areas affected by dams along the Upper Mekong River China This book has the following three goals The first goal is to summarize and update information on large dams globally and at China's national level Ch 2 We examine large dam problems from different perspectives ranging from their spatial and temporal distributions and their environmental and social impacts to discussions and debates centered on them We also incorporate the results of an empirical investigation of the environmental and socio economic impacts of large dams on the Upper Mekong River China and draw conclusions out of the analysis Chs 3 4 Our second goal is to provide an analysis framework to help understand the environmental and social economic impacts of dam construction and the resulting environmental degradations and social inequities at different scales

Chs 3 4 as well as to offer recommendations for mitigating these impacts within China s socio political context Ch 5 The significant environmental effects resulting from dam construction include damage to ecological integrity and loss of biological diversity The most significant social consequences brought by dam projects are their negative impacts on relocated people Our analysis framework provides approaches to help comprehensively understand these impacts Our third goal is to provide clues and suggestions for further studies of large dam problems both globally and in China Ch 5 The construction of large dams is proceeding rapidly in different parts of the world despite the heated debates on whether they should be built at all The decision making process related to building large dams involves considerations of economic viability environmental sustainability and social equity Therefore interdisciplinary collaborations are required in large dam research and development projects in order to reconcile the interests of different stakeholders and avoid harming ecosystems biodiversity and human welfare Overall we hope our book facilitates future examinations of large dams by providing summaries of existing data and research related to large dams and offering a framework for better understanding and analyzing their environmental and social impacts Living in the Shadow of the Large Dams Dzodzi Tsikata, 2006-05-01 Studies of populations affected by Large Dams are usually about physically displaced and resettled communities This book on the Volta River Project breaks with the mould and tackles the long term environmental and socio economic impacts of the Akosombo and Kpong Dams and livelihood responses of two neglected groups downstream and lakeside communities In a detailed study which takes a gendered political economy of livelihoods approach the book considers the contribution of factors such as the environmental restructuring of the Lower Volta the exodus of its most economically active population to the Volta Lake the State's neglect of affected communities the changing socio economic context of Ghana and social relations of class gender and kinship to livelihood trajectories and outcomes The Future of Large Dams Thayer Ted Scudder, 2012-04-27 Viewed by some as symbols of progress and by others as inherently flawed large dams remain one of the most contentious development issues on Earth Building on the work of the now defunct World Commission on Dams Thayer Scudder wades into the debate with unprecedented authority Employing the Commission's Seven Strategic priorities Scudder charts the middle way forward by examining the impacts of large dams on ecosystems societies and political economies He also analyses the structure of the decision making process for water resource development and tackles the highly contentious issue of dam induced resettlement illuminated by a statistical analysis of 50 cases **Large Dams** Anthony H. J. Dorcey, 1997-01-01 In 1996 the World Bank Operations Evaluation Department completed an internal review of 50 large dams funded by the World Bank IUCN The World Conservation Union and the World Bank agreed to jointly host a workshop in April 1997 to discuss the findings of the review and their implications for a more in depth study. The workshop broke new ground by bringing together representatives from governments the private sector international financial institutions and civil society organizations to address three issues critical advances needed in knowledge and practice methodologies and

approaches required to achieve these advances and proposals for a follow up process involving all stakeholders Environmental Effects of Large Dams United States Committee on Large Dams. Committee on Environmental Effects, Wilson V. Binger, 1978 Water Management, Food Security and Sustainable Agriculture in Developing **Economies** M. Dinesh Kumar, M. V. K. Sivamohan, Nitin Bassi, 2013 This book addresses strategies for food security and sustainable agriculture in developing economies The book focuses primarily on India a fast developing economy whose natural resource base comprising land and water supporting agricultural production is not only under enormous stress but also complex and not amenable to a uniform strategy It critically reviews issues which continue to dominate the debate on water management for agricultural and food production The book examines the validity of the claim that large water resources projects cause serious social and environmental damages using global and national datasets The authors examine claims that the future of Indian agriculture is in rain fed farming supported by small water harvesting They question whether water abundant eastern India could become the granary of India through a groundwater revolution with the right policy inputs In the process they look at the less researched aspect of the food security challenge which is land scarcity in eastern India The book analyzes the physical economic and social impacts of large scale adoption of micro irrigation systems using a farming system approach for north Gujarat Through an economic valuation of the multiple use benefits from tank systems in western Orissa it shows how value of water from large public irrigation systems could be enhanced. The book also looks at the reasons for the limited success in bringing about the much needed institutional reforms in canal irrigation for securing higher productivity and equity using case studies of Gujarat Madhya Pradesh and Maharashtra Finally it addresses how other countries in the developing world particularly Sub Saharan Africa could learn from Indian experience Big Dams of the New Deal Era David P. Billington, Donald C. Jackson, 2017-04-20 The massive dams of the American West were designed to serve multiple purposes improving navigation irrigating crops storing water controlling floods and generating hydroelectricity Their construction also put thousands of people to work during the Great Depression Only later did the dams baneful effects on river ecologies spark public debate Big Dams of the New Deal Era tells how major water storage structures were erected in four western river basins David P Billington and Donald C Jackson reveal how engineering science regional and national politics perceived public needs and a river's natural features intertwined to create distinctive dams within each region In particular the authors describe how two federal agencies the Army Corps of Engineers and the Bureau of Reclamation became key players in the creation of these important public works By illuminating the mathematical analysis that supported large scale dam construction the authors also describe how and why engineers in the 1930s most often opted for massive gravity dams whose design required enormous quantities of concrete or earth rock fill for stability Richly illustrated Big Dams of the New Deal Era offers a compelling account of how major dams in the New Deal era restructured the landscape both politically and physically and why American society in the 1930s embraced them wholeheartedly

Impacts of Large Dams: A Global Assessment Cecilia Tortajada, Dogan Altinbilek, Asit K. Biswas, 2012-02-02 One of the most controversial issues of the water sector in recent years has been the impacts of large dams Proponents have claimed that such structures are essential to meet the increasing water demands of the world and that their overall societal benefits far outweight the costs In contrast the opponents claim that social and environmental costs of large dams far exceed their benefits and that the era of construction of large dams is over A major reason as to why there is no consensus on the overall benefits of large dams is because objective authoritative and comprehensive evaluations of their impacts especially ten or more years after their construction are conspicuous by their absence This book debates impartially comprehensively and objectively the positive and negative impacts of large dams based on facts figures and authoritative analyses These in depth case studies are expected to promote a healthy and balanced debate on the needs impacts and relevance of large dams with case studies from Africa Asia Australia Europe and Latin America

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