Record Nr. UNINA9910350345703321 Autore Scudder Thayer **Titolo** Large Dams: Long Term Impacts on Riverine Communities and Free Flowing Rivers / / by Thayer Scudder Singapore:,: Springer Singapore:,: Imprint: Springer,, 2019 Pubbl/distr/stampa **ISBN** 981-13-2550-2 Edizione [1st ed. 2019.] Descrizione fisica 1 online resource (307 pages) Collana Water Resources Development and Management, , 1614-810X Disciplina 333.9114 Soggetti Sustainable development Economic geography **Environmental management** Environmental economics Hydrology Ethnology Sustainable Development **Economic Geography Environmental Management Environmental Economics** Hydrology/Water Resources Social Anthropology Lingua di pubblicazione Inglese **Formato** Materiale a stampa Livello bibliografico Monografia Nota di contenuto Introduction of the Book -- 1956-1973: I Believe Large Dams Provide An Exceptional Opportunity For Integrated River Basin Development --1976-1995: The International Research Activities of the Institute for Development Anthropology and Increasing Concerns About The Environmental and Socio-Economic Costs of Large Dams for Free Flowing Rivers and River Basin Communities -- My Increasing Disillusionment with The Planning, Implementation, Monitoring, and Evaluation of Large Dams Especially as Illustrated by The World Bank-The Largest and Most Influential Financier of Large Dams -- Postscript

In Search of a Career and Myself.

Sommario/riassunto

This book highlights the first comparative long-term analysis of the

negative impacts of large dams on riverine communities and on free-flowing rivers in Africa, the Middle East and Asia. Following the Foreword by Professor Asit K. Biswas, the first section covers the 1956–1973 period, when the author believed that large dams provided an exceptional opportunity for integrated river basin development. In turn, the second section (1976–1997) reflects the author's increasing concerns about the magnitude of the socio-economic and environmental costs of large dams, while the third (1998–2018) discusses why large dams are in fact not cost-effective in the long term.