



Environmental Impact of Dams

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GRIN Verlag Gmbh Jul 2014, 2014. Taschenbuch. Book Condition: Neu. 210x148x1 mm. This item is printed on demand - Print on Demand Neuware - Scholarly Essay from the year 2013 in the subject Environmental Sciences, grade: 10.0, Indian Institute of Technology, Delhi, language: English, abstract: According to WWF: Worldwide the total amount of water stored in dams is 3-6 times more than that contained in rivers. The wetlands area during the 20th century has decreased by over 50%. Out of the 10,000 recorded freshwater species more than 20% have either become extinct, threatened or endangered in recent times. These facts are enough to justify the tremendous impact on environment dams are having. Large scale projects like dams are often floated as important and necessary means of economic development. But this development comes at some or the other cost. Cost to the environment, development and society. So what are dams really for Water supply for the general public for domestic uses as well as irrigation which is imperative for our agrarian Indian society. Hydroelectric power generation. India is the 7th largest producer of hydroelectric power with 114 Tetra-watt hours. It produces 3.3% of the world total. Dams impede the turbulent and...



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