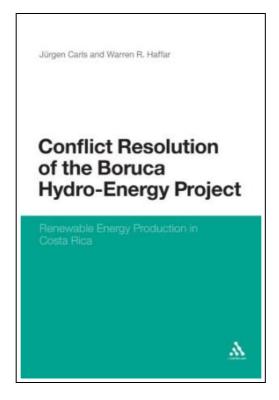
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This publication might be well worth a read, and much better than other. It really is simplified but excitement inside the 50 % of the book. You will not feel monotony at whenever you want of the time (that's what catalogues are for concerning when you check with me). (Imogene Bergstrom)

CONFLICT RESOLUTION OF THE BORUCA HYDRO-ENERGY PROJECT: RENEWABLE ENERGY PRODUCTION IN COSTA RICA



Continuum Publishing Corporation, United States, 2012. Paperback. Book Condition: New. 226 x 152 mm. Language: English . Brand New Book ***** Print on Demand ******. Conflict Resolution of the Boruca Hydro-Energy Project is a case study that aims to profile best practices for sustainable development, indigenous human rights, and conflict resolution. In 2003, a joint project was developed between the United Nations University of Peace and the International Peace and Conflict Resolution program at Arcadia University to study the Boruca hydroelectrical conflict in Costa Rica. The aim was to bring together theory and practice and to reveal the link between peace and conflict resolution and sustainable development. Through partnerships with the Kan Tan Ecological Project and the indigenous communities in the region, and field studies to the Inter-American Court of Human Rights and local Civil Society Organizations, faculty and students utilized the mediation framework to identify the needs and interests of the primary conflict stakeholders. Conflict Resolution of the Boruca Hydro-Energy Project represents the culmination of this fieldwork and tests the mediation framework as suitable model for the resolution of environmental conflicts in Latin America. The Boruca project, proposed in the 1970s by the state-run corporation Instituto Costarricense De Electridad (ICE), will build a dam in the Boruca Canyon, changing the flow of the Terraba River and creating an artificial lake of 25.000 hectares. The largest of its kind in Central America, this project will generate approximately 1,500 megawatts and increase Costa Rica s energy production capability by as much as 50 . For ICE, not only will the project satisfy national electrical demand, it will also stimulate economic growth, assist in the development of new technological corridors and new tourism projects, increase employment opportunities, and improve the quality of life for indigenous peoples living in Boruca area. For the indigenous...



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