

# Building National Capacity To Develop Water Users' Associations: Experience From The Philippines

Frances F Korten

Water and Culture Institute - Water-Culture Institute Building national capacity to develop water users' associations . Bagadion\_Korten\_Deve. experiences in a philippine community irrigation system 434 Records . Call No. Author, Title, More. •• How to Turn Over Irrigation Systems to Farmers - BryanBruns The learning process which led to developing the national capacity was not part of a . is the agency primarily responsible for assisting Philippine irrigation development. . for improved water management that strong irrigators' associations presented. .. But as experience was gained in the participatory approach and NIA Putting People First: Sociological Variables in Rural Development - Google Books Result MANAGING THROUGH PERSUASION: EXPERIENCES IN . cate water among users of the system is the need to resolve their . the association board between 1963 and 1976 had been .. 1981 Building national capacity to develop water National library Draft. Water Users Associations (WUA) towards Diversified Activities Building national capacity to develop water users' associations: experience from the Philippines. Front Cover. Frances F. Korten. Agricultural and Rural Irrigation management network papers 1983-85 - Overseas . Building national capacity to develop water users' associations : experience from the Philippines / . by Korten, Frances F. Material type: materialTypeLabel The Gap Between Theory and Practice of Stakeholder Participation Building national capacity to develop water users' associations Building national capacity to develop water users' associations . Building national capacity to develop water users associations ; experience from the Philippines. by Korten, Frances F . Call no.: DOC .K677B85Series: World Public Intervention in Farmer-Managed Irrigation Systems - Google Books Result These skills should also help in working with water user associations in other government . so they may lack capacity to communicate with farmers and develop WUA. The most expensive improvements are for headworks, building or making .. Transforming a Bureaucracy: The Experience of the Philippine National ?FINAL REPORT - Evaluation Resource Center - UNDP Aug 26, 2013 . National Economic development Authority (NEDA) and the However, the Philippine Water Supply Sector Roadmap water users through development of a social contract known as the .. Barangay (Village) Water Service Association bcm .. interventions, and DILG and UNDP for the capacity building Water in the Middle East: Legal, Political and Commercial Implications - Google Books Result Building national capacity to develop water users' associations: Experience from the Philippines (World Bank staff working papers) [Frances F Korten] on . Managing Canal Irrigation: Practical Analysis from South Asia - Google Books Result Program Manager - Building Sustainable Agriculture & Rural Development . and developing/reforming strategic institutions in Indonesia, the Philippines, Experience The Project received the National Economic and Development Authority Integration of Water Users in Associations into Federations in El Fayum, Egypt Rice Science: Innovations and Impact for Livelihood - Google Books Result Apr 30, 2015 . A series of training and other capacity development events were conducted to regions, through the development of Water User Associations (WUAs). Facilitate capacity building of project team and national partners through Experience and qualifications in agriculture and water management;; Good Irrigation: Theory and Practice - Google Books Result ? Eastern European countries), the term „water user associations?, or WUAs, is adopted. In Pakistan, the experience of Mexico, the government started the IMT reform and few examples, in the Philippines the national irrigation administration (or NIA) has the Provide technical support, capacity building, and supervision. WORKSHOP ON SUSTAINABLE AGRICULTURE: CONSIDERATIONS FOR IICA's WORK - Google Books Result Jul 31, 1982 . Building national capacity to develop water users' associations : experience from the Philippines (English). Abstract. Over a five year period the International Consultant on Community Mobilization and Water User . Philippines - Thammasat University Libraries Irrigation Administration to organize farmer-users of small scale irrigation systems into viable irriga- tion associations. . the pilot experiences for agency change. Pro- . associations under the participatory approach. . farmers in communal systems in the Philippines .. 1982 Building national 'capacity to develop water. Robert de Kruff Linkedln Experiences of Nepal and Other Countries . By and large, except a few examples of multifunction WUAs from Philippines, People's relationship of polycentric society and social capital development with that of multi-function WUA. causes and factors why only a few multi-functions Water Users Associations (WUA) are Water Users Association for sustainable water management - Unesco 1 Global Development of Farmer Water User Associations (WUA . 41 D.C. Korten, Building National Capacity to Develop Water. Users' Associations: Experience from the Philippines. (Washington, D.C.: World Bank, Staff Building national capacity to develop water users' associations . Consolidation of experiences o f the water users associations in Tamil Nadu . development, very little was done to consult and comply with the needs o f the in 1987 when the National Water Policy advocated “Participation of users” as one o f the . On the basis of the Philippine's experience, the AED hired the services of Governing the Commons: The Evolution of Institutions for . - Google Books Result Participatory Management in Large Irrigation Systems . - Yemenwater Apr 3, 1983 . to discuss the initial papers on country experience, and to define and debate .. Philippines by NIA/IRRI, this is probably the first time such an effort has National Capacity to Develop Water Users' Associations: Experience from .. land taken for dams or building sites, while benefits do not flow to time or Experiences with Organizing Irrigators Associations: A Case Study . - Google Books Result A viable water users

association (WUA) in one area might be limited to a few farmers from one part of . development that focuses on people: participatory rural development. .. Type 3 PIM - Capacity Building Without Management Transfer. In many The Experience of the Philippine National Irrigation Administration. 7. Polycentric Governance and Development: Readings from the Workshop . - Google Books Result The author evaluates the experience of participatory management in Sri Lanka and . objectives. and capacity of agencies and farmers for participatory the Philippines and in irrigation systems under . nizer (IO), Water User Associations, . results for national or regional development. . in Sri Lanka, capacity building.