



By Food and Agriculture Organization of the United Nations, Food and Agriculture Organization



Food & Agriculture Organization of the United Nations (FAO). Microfilm. Book Condition: new. BRAND NEW, Expanding Mariculture Farther Offshore: Technical, Environmental, Spatial and Governance Challenges; FAO Technical Workshop, 22-25 March 2010, Orbetello, Italy, Food and Agriculture Organization of the United Nations, Food and Agriculture Organization, This document presents the proceedings of a FAO technical workshop on the growing need to transfer land-based/coastal aquaculture production systems further offshore as a result of expected increases in human population and competition over access to land and clean water--key resources needed to increase availability of fish and fishery products for growing human consumption. Mariculture and in particular offshore aquaculture offers significant opportunities for sustainable food production and development of many coastal communities, especially in regions where the availability of land, near shore space and freshwater are limited. The document includes a global synthesis, four reviews and two case studies (Hawaii and Chile). The proceedings are written for governments, ministries, research institutions and private sector bodies interested in promoting and supporting development of off-the-coast and offshore aquaculture, and it attempts to provide a comprehensive review of the main issues specific to this

Reviews

This publication is amazing. It is definitely basic but shocks in the fifty percent of your publication. You wont feel monotony at anytime of your own time (that's what catalogues are for concerning if you question me).

-- Prof. Kirk Cruickshank DDS

This kind of book is every little thing and taught me to looking ahead of time and a lot more. I am quite late in start reading this one, but better then never. I found out this book from my dad and i encouraged this pdf to find out.

-- Justus Hettinger