



A Strategic Reassessment of Fish Farming Potential in Africa

By Food and Agriculture Organization of the United Nations, Jose Aguilar-Manjarrez, Shree S. Nath

Food & Agriculture Organization of the United Nations (FAO). Paperback. Book Condition: new. BRAND NEW, A Strategic Reassessment of Fish Farming Potential in Africa, Food and Agriculture Organization of the United Nations, Jose Aguilar-Manjarrez, Shree S. Nath, "(Reprint. First published in 1998) The present study is an update of an earlier assessment of warm-water fish farming potential in Africa, by Kapetsky (1994). The objective of this study was to assess locations and areal expanses that have potential for warm-water and temperate-water fish farming in continental Africa. The study was based on previous estimates for Africa by the above author, and on estimates of potential for warm-water and temperate-water fish farming in Latin America by Kapetsky and Nath (1997). However, a number of refinements have been made. The most important refinement was that new data allowed a sevenfold increase in resolution over that used in the previous Africa study, and a twofold increase over that of Latin America (i.e. to 3 arc minutes, equivalent to 5 km x 5 km grids at the equator), making the present results more usable in order to assess fish farming potential at the national level. A geographical information system (GIS) was used to evaluate each...



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