

# What is fish farming pdf

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For income generation ii. Simple Methods for Aquaculture Handbook on fish farming Fish farming, also known as aquaculture, is the process of raising fish in an enclosed area for personal use or profit. It is the fastest growing area of animal food production Integrated fish farming systems refer to the production, integrated management and comprehensive use of aquaculture, agriculture and livestock, with an emphasis on Fish farming has the potential to make a significant contribution to nutrition, income generation and employment in Kenya. To supplement dwindling production of capture fisheries vi Fish farming has the potential to make a significant contribution to nutrition, income generation and employment in Kenya. How do we begin? LOCATING YOUR FISH FARM. This booklet contains useful tips to help fish What is fish farming? This booklet contains useful tips to help fish farmers build thriving aquaculture businesses. Fish farming is the growing of fish for profit or for personal use Importance of fish farming i. What do you need to raise fish? For food security and health v. Photos: Eleanor Whiteman, Mwangi Kirubi The first part of this Agrodok (Chaptersto 4) describes the principles of fish farming, including site selection and type of fish farm. Where to put your fish pond Water supply This handbook highlights the necessary elements of processing fish to guide any interested fish farmer or entrepreneur. For employment/job creation iii. To satisfy nutritional needs iv. As you are reading, take note of the Footnotes, which provide relevant links to additional resources on information provided in the handbook Simple Methods for Aquaculture Handbook on fish farming INTRODUCTION TO POND FISH FARMING What is fish farming? In Chapter fish farming practices are presented, including selection of species, nutrition, health aspects, reproduction, harvesting and pond maintenance Why do we raise fish?

 Difficulté Très facile

 Durée 341 minute(s)

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Étape 1 -

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