

Project title: “Intensive farming of seabass *Lates calcarifer* (Bloch, 1790) in freshwater ponds by industrial food in Ninh Phung Experimental Farm”

❖ **Objectives:**

Successfully building intensive farming technology of seabass *Lates calcarifer* (Bloch, 1790) in freshwater ponds by industrial food to achieve the productivity of 5 tons /ha /crop

❖ **Contents:**

1. Building intensive farming technology of seabass *Lates calcarifer* (Bloch, 1790) in freshwater ponds by industrial food to achieve the productivity of 5 tons /ha /crop
2. Testing and improving the intensive farming process of seabass *Lates calcarifer* (Bloch, 1790) in freshwater ponds by industrial food in Ninh Phung Experimental Farm
3. Finalizing and taking over the research project

❖ **Implementation period:** 6/2011-6/2012

❖ **Implementation person:**

Tran Thi Nham, Institute of Aquaculture

❖ **Results:**

1. Intensive farming technology of seabass *Lates calcarifer* (Bloch, 1790) in freshwater ponds by industrial food
2. Commercial seabass: 500 kg
3. 01 article in a professional journal.

❖ **Applied places:**

Ninh Phung Experimental Farm – Institute of Aquaculture and other freshwater farms in Khanh Hoa