Near Kavalam (5Km), Kottayam Town(20Km) & Changanacherry Town (14km)

#### **About Property**

1.5 Acre Residential/ Farm House property at Kainady, near Kavalam, Kuttanadu, Alappuzha with ready to occupy 3300 Sq Feet house(4 Bedrooms) which is ideal for resort tourism or residential or dairy/fish farming purpose. Also ideal for a peaceful retirement village life in an island near Freshwater lake.

### **Highlights**

Property is ideal for those wish to do backwater lake village tourism with organic fish farming, dairy & horticulture farming & also for organic Eco Tourism with proximity to vast paddy fields of Vembanad lake.

#### **Location**

Property is just 120m from Kainady Junction and is on the way to Kavalam from Kurichy Outpost junction on MC road.

Kainady is a tiny island is very much at the brink of Kuttanadan Backwaters-Part of Vembanadu backwater Lake Kayal & is very close and connected to Kottayam (20Km) and Changanacherry towns (14Km).

## **Facilities Available**

Police Station, ATM, Gym, Medical Shop, Post Office, Govt Homeo Dispensary, kindergarden, Higher Secondary School, Church, Temple, Bakeries & several provision stores.

Year round water available for crops from the Vembanad Freshwater lake, 3 large fish ponds ideal for freshwater fish farming. Also have a cow shed suitable for dairy farming. 500 Sq Feet Green House (Minor repairs required) ideal for Poly-House vegetable farming or ornamental flower Horticulture. KSEB

Three Phase Agricultural Electricity connection with a pump House for land irrigation & fish farming purposes.

14 varieties of different mango trees & Various fruit plants are also cultivated.

# **Backwater Tourism**

Since its Kainady is in Kuttanadu, many private boats are available for rent to ride & enjoy Vembanad Backwater Lake!

Around 1 hr Boat ride to world famous tourist spot Kumarakom.

45 mins Boat ride to R Block Paddy fields which is only place on earth where below sea level cultivation is done other than in Holland!!

Please visit & see for yourself!!