



Good Aquaculture Practice



Properly construct the pond dikes and remove unwanted weeds and carnivorous fish species from the pond before stocking



Pond should be limed before fertilization to ensure good pond environment and organic and inorganic fertilizers should be applied to increase the availability natural food in the pond 5-7 days after liming



Stock good quality large size carp fingerlings with nutrient dense small indigenous fish species (e.g.Mola) following the proper stocking density



Providing supplemental, home-made pellet or commercial fish feed will increase the fish growth



Regular harvesting of small indigenous fish species and multiple stocking and harvesting of large marketable fish species will help to increase fish production



Regularly observe the pond to make sure it's in good condition. Note down your observations and keep a record of all the pond input and output information in the pond record book

