With the financial support of



Project title

Documenting spawning migration routes, identifying critical habitats and understanding exploitation system of the Vulnerable Atlantic Tarpon in Southern Benin

With the institutional support of



Principal Investigator: Dr Edéya Orobiyi Rodrigue PELEBE (PhD) peleberodrique@yahoo.fr; (00229) 96975762

Conservation Objectives

- 1) Determine migration routes, juvenile habitats, fishing calendar of the species;
- 2) Characterise fishing gears and practices used to exploit the species;
- 3) Assess fishers' perceptions on the status of its population and causes underlying changes; and
- 4) carry out findings-based sensitisation and training within local communities

Species and Project Location

Ganvié fishing community on Lake Nokoué, Sô-Ava, Southern Benin



Megalops atlanticus

(Dawé)

Expected outcomes

- Atlantic tarpon movement period, space use and movement routes documented;
- Actors of inland fisheries sector sensitised on the necessity and conservation needs of Megalops atlanticus in Benin;
- Fishers' perception on the causes of decline of the population of the species in the study area over the years understood;
- Fishermen trained on safe handling and release of unintentional caught Atlantic tarpon;
- Technical information relevant to the design of ecosystem-based fisheries management for the Atlantic Tarpon in Southern Benin generated.