

## Project Update: September 2017

### Aim:

The project is aimed at building resilience to coastal flooding in the Cameroon coastal mangrove forest zone

### Project update:

SN	Project activity	Status
1	Collection of data on knowledge on the causes and consequences of floods (pre awareness data) prior to mangrove conservation and flood management education	Completed
2	Production of sensitisation material on mangrove conservation and flood management	Completed
3	Sensitisation on mangrove conservation and flood management (radio programs)	Ongoing
4	Estimation of mangrove surface area	Completed
5	Production of map of mangrove forest	Ongoing
6	Collection of data for the production of flood management plans	Completed



Left: Children processing sea food (periwinkles) in Njagassa. Middle: Collecting GPS points from a boat for mangrove surface area estimation in Mabeta fishing port. Right: Piled chunks of mud used as barriers to floods in Mboma village (snapped on field visit to collect data to be used for the preparation of flood management plans).



Left: Questionnaire survey to assess pre awareness knowledge in Bekumu village. Middle: ample local fish dryer in Njagassa village. Right: Stands of Rhizophora trees in front of a home in Bekumu village to serve as flood barrier.