Activity	2019						2020					
	July	August	September	October	November	December	January	February	March	April	May	June
Output 1: Development of implementation planning and communication documents												
Activity 1.1: Preparation of an agreed work plan and required annexes												
Output 2: Assessment of endogenous capacity in geospatial processing applications and satellite image analysis												
Activity 2.1: Establish a GIS and earth observation data handling capacity baseline												
Output 3: Development of methodology for use of earth observation tools to provide early warning of bank erosion in the coastal zone												
Activity 3.1: Establish a science-based methodology to detect bank erosion based on satellite data												
Activity 3.2: Test the established method on a specific case/ground truthing.												
Output 4: Development of methodology for use of earth observation tools to assess climate change impacts in the coastal zone												
Activity 4.1: Establish a science-based methodology to detect coastal accretion and erosion based on satellite data.												
Activity 4.2: Test the established method on a specific case/ground truthing.												
Output 5: Capacity built on earth observation tools and geospatial data handling												
Activity 5.1: Technical capacity building workshop												
Output 6: A framework for a Bank Erosion Contingency Planning												
Activity 6.1: Development of the framewok in collaboration with CEIP-1												
Activity 6.2: A project evaluation meeting and study trip to Bangkok												