

COP13 COMOPS COPMOP2 CANCUN, MEXICO 2016 MANGTREAMING BIODRIESTY FOR WILL GENG



Evento Paralelo: Adaptación basada en Ecosistemas: un vínculo entre biodiversidad conservación y adaptación al cambio climático

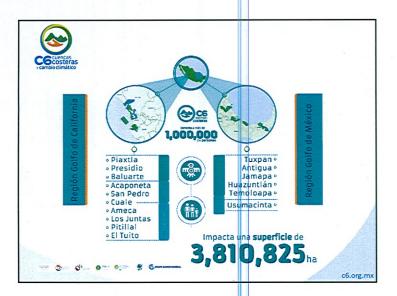


Conservación de humedales costeros en el contexto de cambio climático

Caso de estudio

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Coastal watersheds conservation in the context of climate change





The objective is to promote integrated management of the coastal watershed to preserve biodiversity as well as adaptation and mitigation to climate change

It operates with resources from the Global Environment Facility (GEF) managed by











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¿Why watershed approach for terriorial planning?



- Water resources impacted by human activities and climate change will increase the vulnerability of human activities and ecosystems. (IPCC, MA, CONAGUA)
- Water resource management schemes must integrate the projections of climate change in the design and operation of investments and programs

Integrated management of the watersheds will increase the potential for adaptation to climate change considering the supply and demand of essential environmental services



