

3.4 Risks and Lessons Learnt

Category	Risks	Likelihood (High/ Medium/ Low)	Impact (High/ Medium/ Low)	Mitigating measures
Fore-shore mangrove restoration may not withstand extreme weather events	Risk 1	High	High	The action must take extreme weather conditions into account.
Ocean oil spills from the expanding oil and gas industry	Risk 1	Medium	Medium	Government is to ensure proper oversight of safety measures in this sector.
Due to increases of sea level and wave dynamics beyond the prediction of current models, the current good practices for successful mangrove restoration might lose their adequacy	Risk 1	Medium	Medium	Enhanced use will be made of new infrastructure for sediment trapping and wave attenuation.
Urban sprawl in the coastal zone	Risks 2 and 4	Medium	Medium	A well-developed integrated coastal zone management planning is to anticipate housing needs.
The action, involving a large number of different actors and covering several technical areas, is not easy to manage	Risks 2 and 3	Low	Low	A structured and strategic network of focal points in involved ministries and other stakeholder institutions will be set up and the budget support policy dialogue will be the pertinent space to address these challenges.
Socio-cultural barriers to work on human rights	Risks 2 and 3	Medium	Low	Training and awareness-raising campaigns, with inclusive material on the promotion of human rights and