

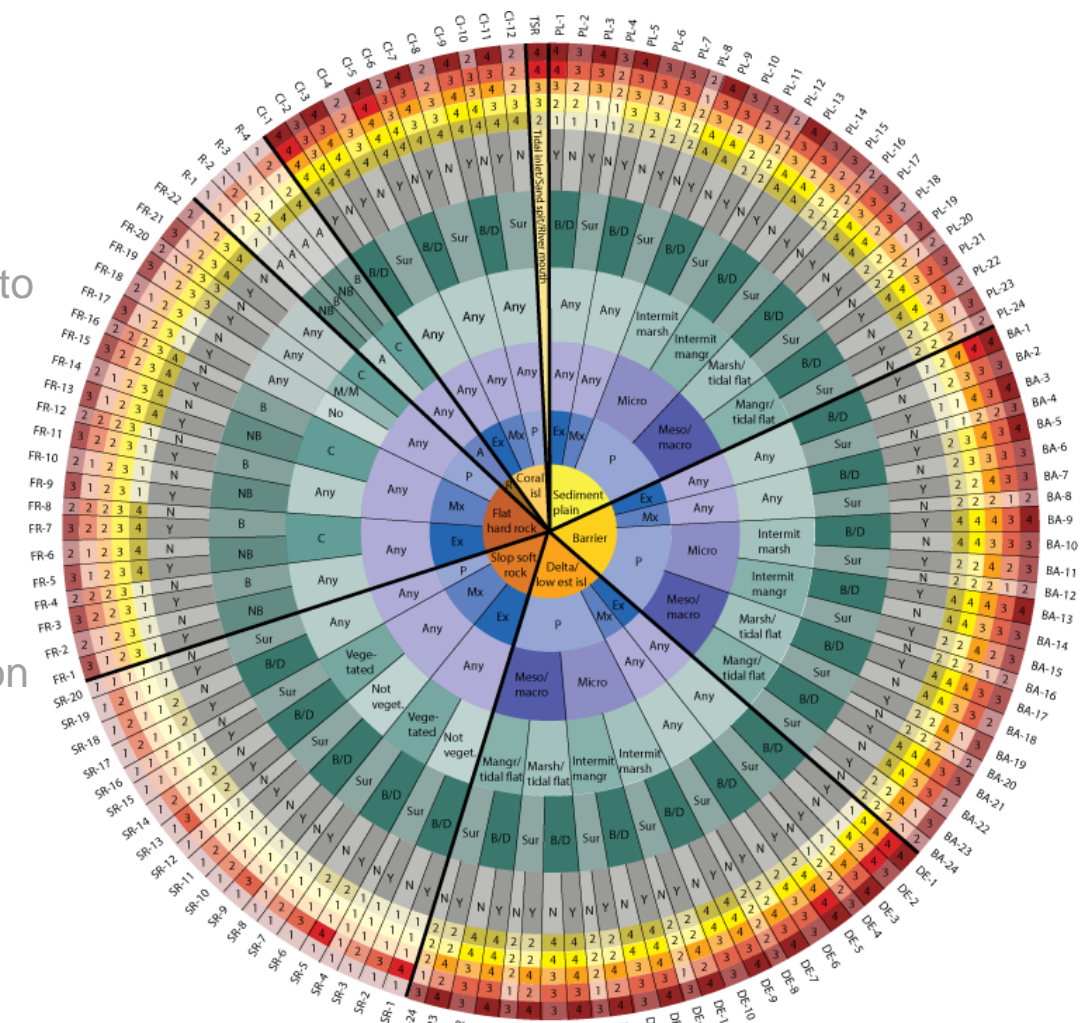
Regional: coastal classification, hazard management and standardized communication scheme with the Coastal Hazard Wheel

■ Challenge/Request:

- West Africa's and Cameroon's littorals impacted by the effects of climate change, coastal erosion and sea level rise in a context of growing coastal urban concentrations
- Need to establish a robust diagnosis of multiple coastal risks and to identify technological adaptation options
- Coastal Hazard Wheel (CHW) identified as the most relevant tool

■ CTCN Response:

- Comprehensive assessment and analysis of data available and of their integration into the CHW system;
- Training of experts from WACOM and other relevant researchers on the data management available in the CHW system;
- Recommendations for appropriate technological options to be implemented for the sustainable management of the main coastal risks.



- **Adaptation proposal to GEF:**
 - The proposal will seek funding from the LDCF to support Adaptation technical assistance, capacity building and communication
 - Status: under consideration
- **Special Financing Window in Support of Innovation for Adaptation (Adaptation Fund)**
 - The primary objective of the programme is to support countries to test, evaluate, roll out and scale up innovative adaptation practices, products and technologies.
 - The programme will also facilitate information sharing and the exchange of best practices in order to support a learning mechanism for innovation in adaptation.
 - Expected start: beginning 2020

