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Category	Index parameter	Ranking of each parameter with respect to				ect to coastal erosion	to coastal erosion	
		Rank 1*	Rank 2*	Rank	: 3*	Rank 4*	Rank 5*	
Physical indicators	Geology & geomorphology (type of coast)	Cliff, fjords beaches	Talus, stable beach(with vegetation)	Talus, and in beach (witho	stable ut	Beach	Delta, marsh, dune	
	Gee Key indicators:				4-10m	0-3m		
					29-35 %	> 36 %		
					2.1-4	> 4		
						4.1-6	> 6	
						6- 6.9	> 6.9	
							Presence	
	Dist					301-400m	< 300m	
	Building and built environment				11-20m	0-10m		
	 Topography 					Presence of faults, fractures or subsidence		
	 Geology and geomorphology zone (rural 					Urbane zone (residential)	Mixed urbane zones	
	Hydrology network							
Socioeconomic indicators	Prot royed or					non		
	Peo And so on							
	urism Principal Component analysis of Census data							
	Structure (house, manufacture, built environment) and Infrastructure (road, railway, port, bridge, nower transfer)							







