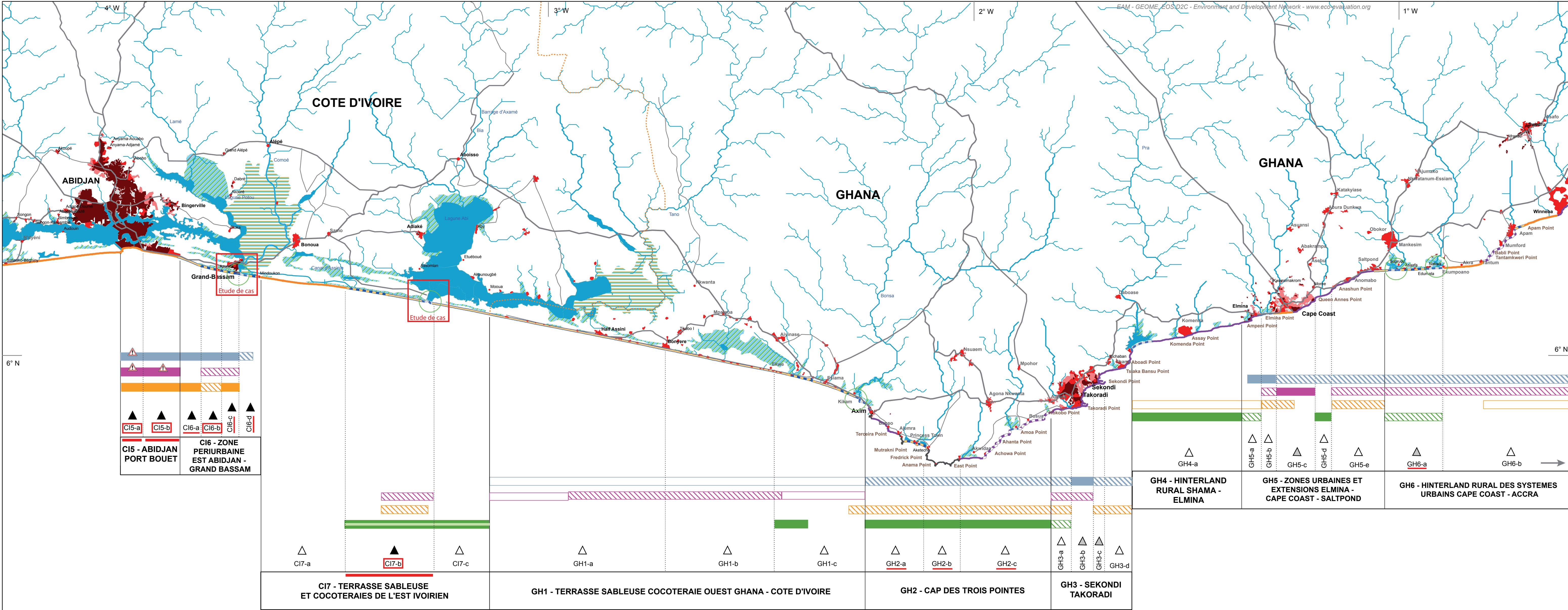
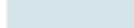




SECTOR CODES / PRIORITIES		MONITORING
MR2-a	Sector reference	
MR2-a	Very high priority	
MR2-a	Sector reference	
MR2-a	High priority	
MR2-a	Sector reference	
MR2-a	Low/average priority	

TYPES AND IMPORTANCE OF STAKES BY SECTOR	
COASTAL SEA FRONT ORGANISATION SCHEME (sector organisation scheme)	
	Necessary and top priority
	To be planned in the medium or long term
	To be planned to anticipate future developments
HUMAN STAKES AND SETTLEMENTS THREATENED	
	Dense and considerable
	Dispersed
	Growing
TOURISM AND RESIDENTIAL AREAS	
	Important stakes, management scheme opportune
	Important local or future stakes to be anticipated
	Development of the sector to be anticipated
ECOSYSTEMS AND BIODIVERSITY	
	Protected areas
	Possible interest in biodiversity - to be confirmed
	Natural, more or less artificialised ecosystems deserving of conservation measures
	Natural or introduced vegetation to be preserved and restored (particularly to stabilise dunes)
RICE-GROWING IN MANGROVE	
	Extensive expanse of rice-growing systems potentially threatened
	Moderate expanse of rice-growing systems potentially threatened

	Country borders
ROAD NETWORK	
	Major road
	Minor road
	Tertiary road
	Dykes
URBAN AREAS	
	Dense urban fabric
	Loose urban fabric
	Very loose urban fabric
	Open space
	Non discriminated urban areas
	Hub intersection
HYDROGRAPHY	
	Graduated water system
	Water body lagoon
	Dam reservoir
WETLANDS AND MARSHES	
	Alluvial plains
	Hydromorphic alluvial plains
	Undifferentiated wetlands
	Salt marshes (sebkhras)
	Margins of salt marshes (sebkhras)
	Mangroves

TYPOLOGY OF SEA FRONTS	
1 - MUD OR SANDY COAST REGULARLY COVERED BY THE TIDE	
	1A- Apparent coastline of mangroves materialised by continuous barrier of trees
	1B- Apparent coastline with discontinuous border of mangroves and/or coastal mudflats
	1C- Apparent coastline typified by thin fringe of mangroves adjacent to locally rocky and/or solid hill topography
2 - SANDY OR SILT COAST LOCATED IN NATURALLY HIGHLY UNSTABLE SITES	
	2A- Sandy or silt coast associated with mangroves and not covered by the tide
	2B- Coastline of islets, sandbanks and insular spits
	2C- Estuary and coastal river littoral zones
3 - SANDY COAST WITH STRAIGHT LONGITUDINAL PROFILE	
	3A- Sandy coast with straight longitudinal profile, absence of back-lagoons, depressions or channels parallel to the shore less than 2km from the shoreline
	3B- Sandy coast with straight longitudinal profile, presence of back-lagoons, depressions or channels parallel to the shore (500m to 2km from the shoreline)
	3C- Sandy coast with straight longitudinal profile, presence of back-lagoons, depressions or channels parallel to the shore (less than 500m from the shoreline)
4 - SANDY AND ROCKY COAST IN STEPS (Headlands and coves)	
	4A- Wide coves with a low radius of curvature
	4B- Frequent rocky headlands
5 - ROCKY COAST	

REGIONAL SHORELINE MONITORING STUDY AND DRAWING UP A MANAGEMENT SCHEME FOR THE WEST AFRICAN COASTAL AREA

West African Economic and Monetary Union

International Union for Conservation of Nature

COASTAL MANAGEMENT SCHEME

