11° W
10° W
9° W
8° W
6° N
5° N

MONROVIA
Caldwell
Paynesville
Cap Mesurado
Mamba Point
Marshall
Harbel
Marshall Point
Robertsport
Bassa Point
Harrisville
Long Reef Point
Cestos Point
Buchanan
Grand Bassa Point
Tobokani Point
Tradetown
Timbo
River Cess
Issac Point
Cestos Point
Rock Cess Point
Kuzu Point
Wilson Point
Bafu Point
Bafu
Grand Bulu Point
Greenville
Blubarra Point
Nuopo Point
King William Town
King Williams Point
Nifo
Kata Point
Fasstown
Kpan Point
Cithokali
Sasstown Point
Grand Point
Grancess
Garawe
Garawe Point
Meebo
Cavalla
Cavalla Point
Rock Town Point
Harper
Pointe Subra Mano
Soublaké
Cavally
Mani
Cess
Sangwin
Trabocn Creek
Grancess
LIBERIA

LR2-a | LR2-b | LR2-c | LR2-d | LR2-e | LR2-f | LR2-g | LR2-h

LR2 - ZONE SOUS INFLUENCE DE MONROVIA

LR3-a | LR3-b

LR3 - DOLOTA - BUCHANAN

LR4-a | LR4-b | LR4-c | LR4-d | LR4-e | LR5-a | LR5-b | LR5-c | LR5-d

LR4 - BUCHANAN - RIVERCESS - GREENVILLE - GRANCESS

LR5 - GRANCESS - CAP PALMAS

SECTOR CODES / PRIORITIES

- MR2-a — Sector reference, Very high priority
- MR2-a — Sector reference, High priority
- MR2-a — Sector reference, Low/average priority

MONITORING

- Intensive monitoring and observation
- Regular monitoring and observation
- Watch keeping for anticipation

TYPES AND IMPORTANCE OF STAKES BY SECTOR

COASTAL SEA FRONT ORGANISATION SCHEME (sector organisation scheme)

- Necessary and top priority — Urgent
- To be planned in the medium or long term
- To be planned to anticipate future developments

HUMAN STAKES AND SETTLEMENTS THREATENED

- Dense and considerable — High risk
- 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 on less artificialised ecosystems deserving of conservation measures
- Natural or introduced vegetation to be preserved nd 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 o f 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 splits
- 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

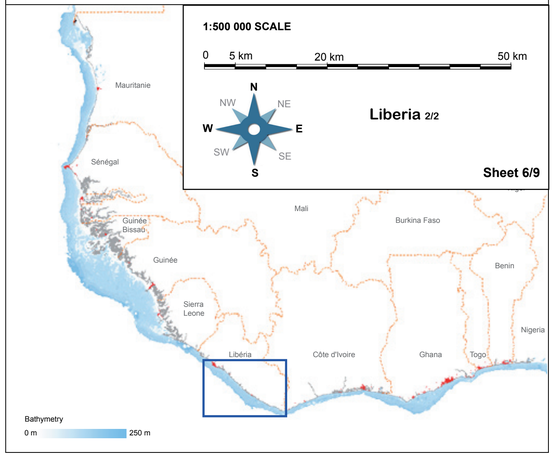
REGIONAL SHORELINE MONITORING STUDY AND DRAWING UP A MANAGEMENT SCHEME FOR THE WEST AFRICAN COASTAL AREA

West African Economicand Monetary Union

International Union for Conservation of Nature

COASTAL MANAGEMENT SCHEME

CONTINENTAL SHELF AND LOCATION OF MAP



This cartography is a working document provided for illustrative purposes only and is not intended to be used as a substitute for official topographic or hydrographic documents. Maritime country borders are not shown, as the boundary delimitation has no legal standing.

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