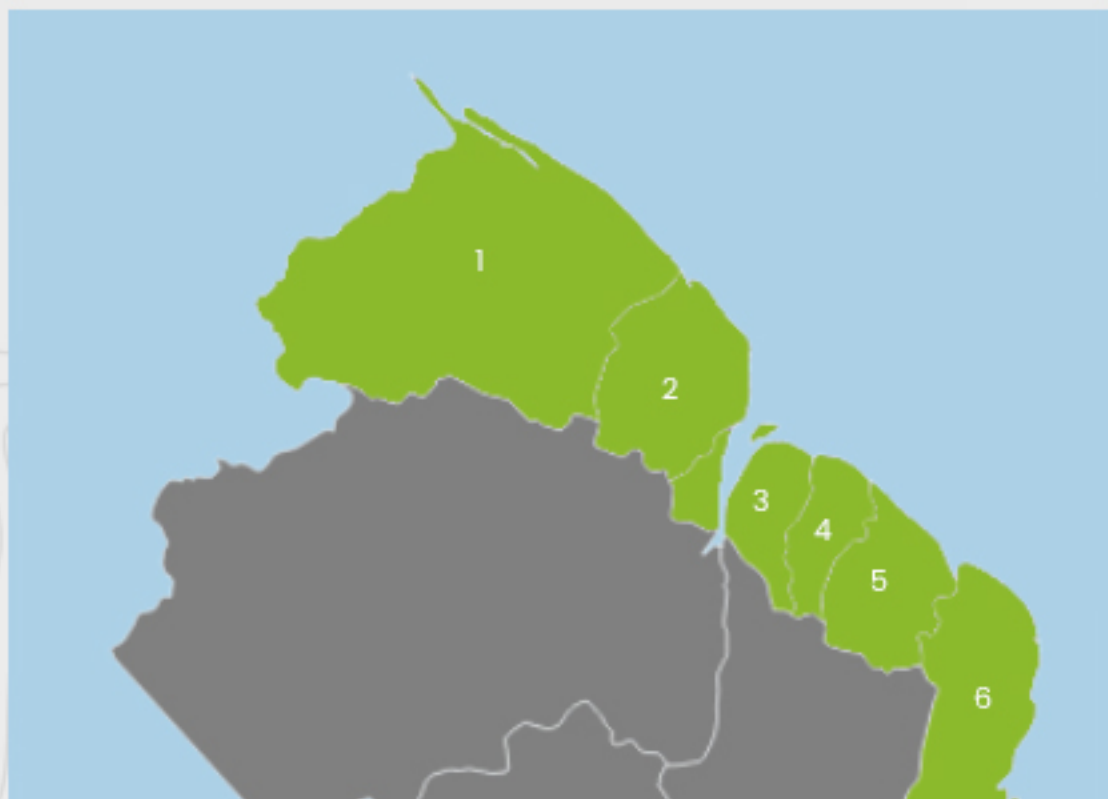


ENHANCED COASTAL SENSITIVITY MAPPING

Biodiversity Habitats Mapbook (Regions 1 - 6)



Esso Exploration & Production Guyana Limited (EEPGL)

2022



INTRODUCTION

In June 2017, the Environmental Protection Agency (EPA) issued an Environmental Permit to Esso Exploration and Production Guyana Limited (EEPGL) for the Liza Phase 1 Development Project. A condition of the Environmental Permit required EEPGL to conduct field studies to verify (by ground truthing) selected shoreline and coastal habitat classifications that were included in coastal sensitivity maps provided in the Liza Phase 1 Development Project Environmental Impact Assessment (EIA). Subsequently, in August 2017, the EPA requested the inclusion of shoreline and coastal ecosystem services in the coastal sensitivity mapping project for Regions 1 to 4. On its own initiative, EEPGL surpassed the regulatory requirement by also mapping ecosystem services for the Regions 5 and 6.

In December 2021, EEPGL contracted Environmental Management Consultants Inc. (EMC) to update the coastal sensitivity maps for Regions 1 to 6. The updated maps were expected to build on the work completed for previous studies particularly given that the defined scopes and methodologies remain relevant. In addition, lessons learned were used to improve data collection and analysis methodologies, particularly the GIS approach. The Enhanced Coastal Sensitivity Mapping Study – Biodiversity Habitats Study – focused on:

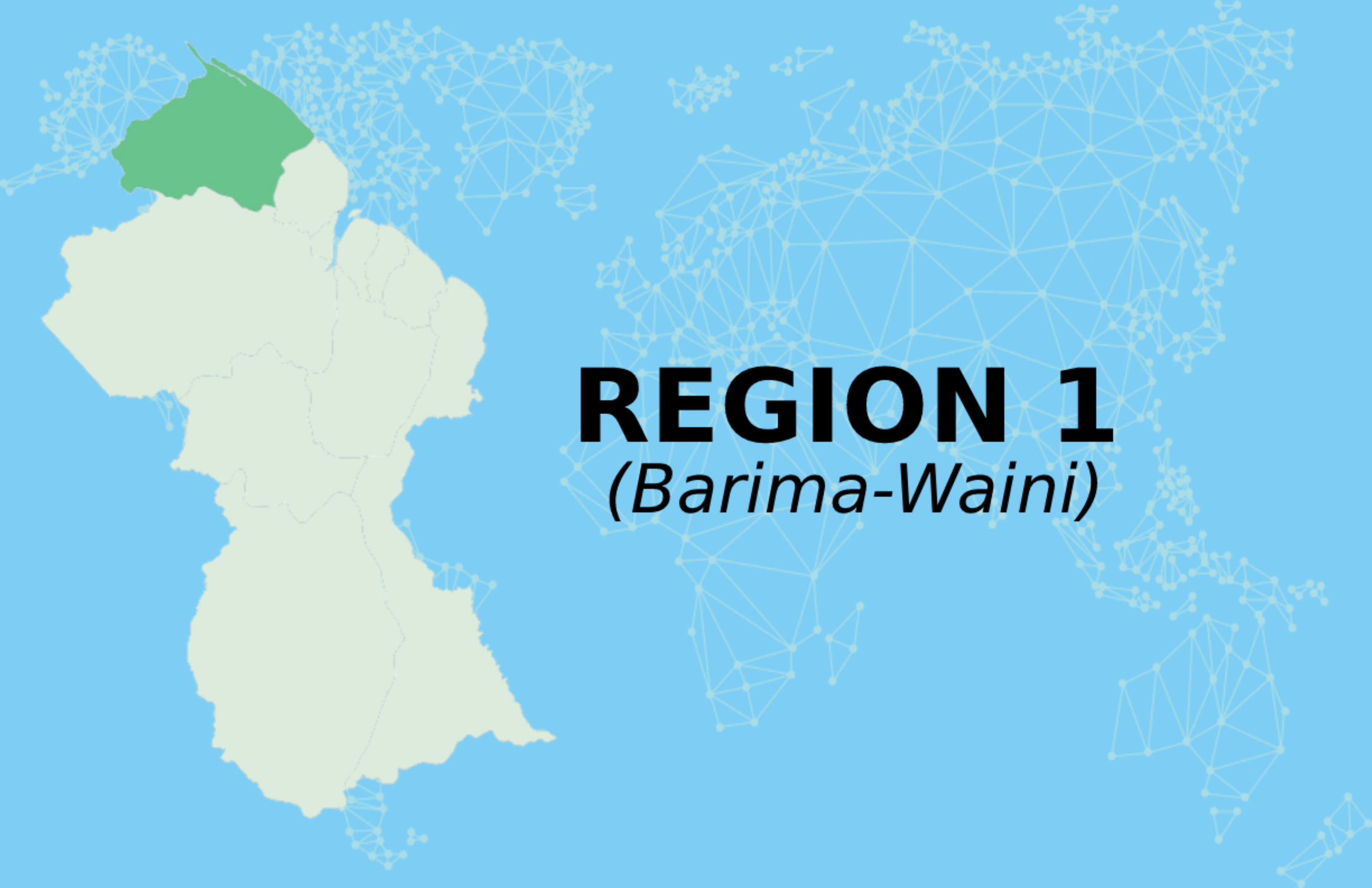
1. The collection of information on the distribution, relative abundance and diversity of coastal birds and coastal bird habitats onshore and nearshore Guyana.
2. The identification of location of potential fish spawning and nursery areas along the Guyana's coast.
3. The mapping of mangrove and estuarine habitats against existing high resolution aerial imagery supported by on-the-ground verification.
4. The characterization of the quality of various habitat types by visiting shoreline to confirm shoreline type, document habitat features, determine habitat condition and confirm habitat mapping.

This Map Book presents the updated coastal sensitivity maps for biodiversity habitats identified in the six coastal regions based on desktop research, including remote sensing, and observations by the study team during ground verification exercises. Field work to update the maps was conducted over the period January to July 2022.

The following maps are presented for each region in this Map Book:

- Regional maps of coastal fish habitats for Regions 1 to 6. These maps present the important fish habitats based on priority, such as moderate and high priority. Important fish habitats are shown as both points and areas.
- Regional maps of coastal bird habitats for Regions 1 to 6. These maps show the important bird areas determined by the study.
- Regional habitats maps for Regions 1 to 6 showing both coastal bird habitats and coastal fish habitats.
- Regional and sub-regional maps showing mangrove habitats distribution and conditions for Regions 1 to 6. These maps present a sensitivity ranking for mangroves based on their current status, such as Critical Sensitivity (mature and growing), Very High Sensitivity (young and growing), High Sensitivity (mature and degrading), Medium Sensitivity, Low Sensitivity and Fully Degraded.

MANGROVE SENSITIVITY

A map of the African continent is shown in a light yellow color against a light blue background. The northernmost part of the continent, specifically the Sahel region, is highlighted in a solid green color. The background of the entire slide is a light blue color with a faint, white network of dots and lines, resembling a social or data network, scattered across it.

REGION 1

(Barima-Waini)



Mangrove Study Area

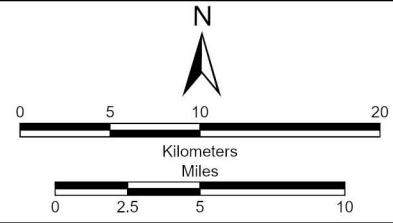
Barima / Waini

Date of Creation: November 2022
Projected Coordinate System: WGS84 UTM Zone 21N

All geographic data, distances, measurements, and cardinal directions, are approximate and accuracy may vary due to data acquisition standards, distortion from map projections, and general assumptions made at the time of map creation. This map is not intended for navigational purposes.

Country	Region
Guyana	1



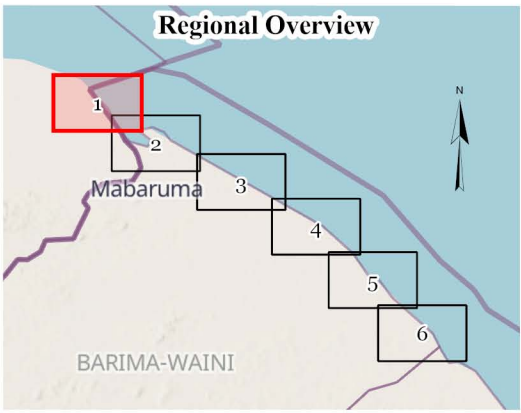
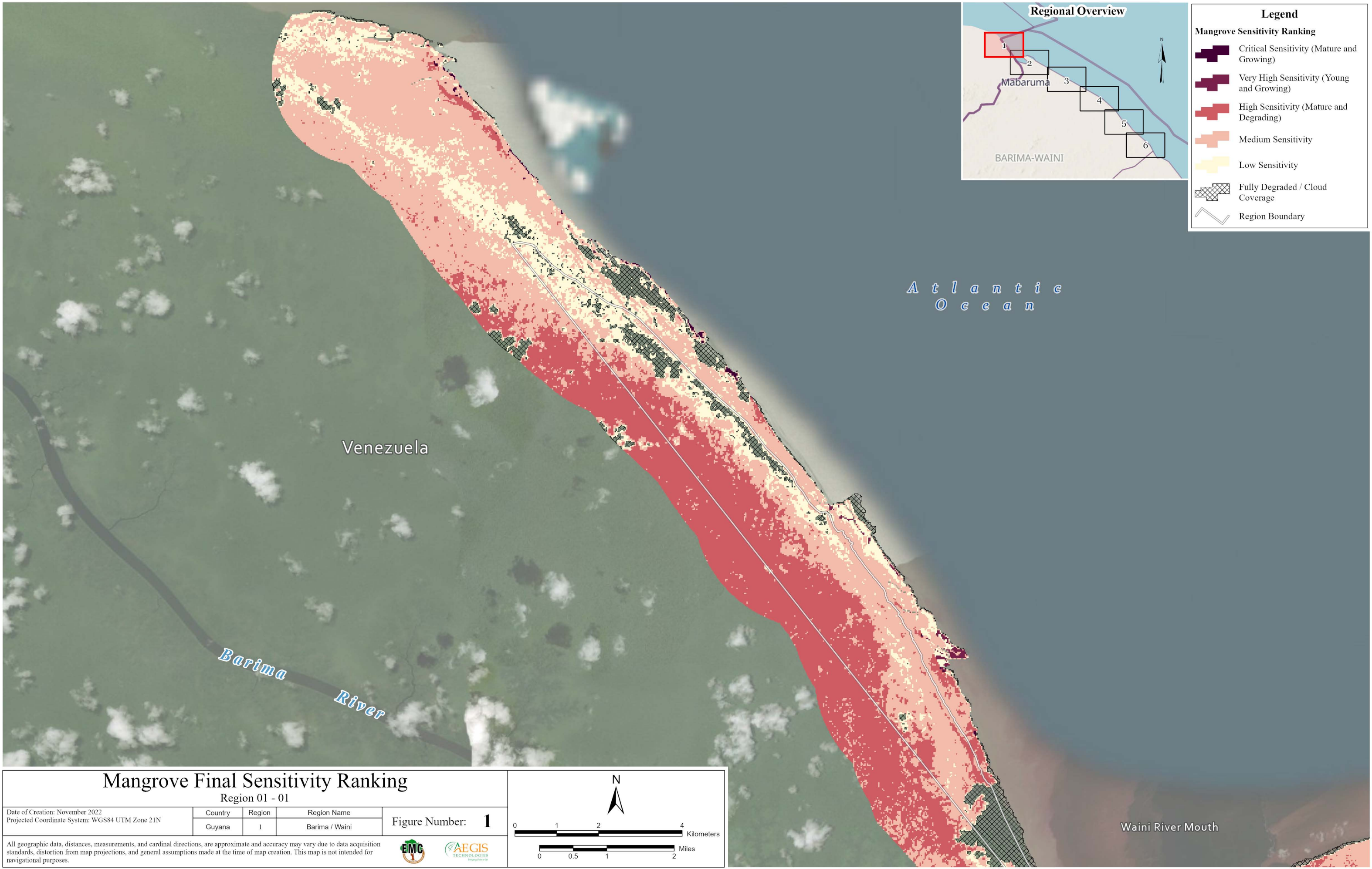


Mangrove Sensitivity Ranking

- Critical Sensitivity (Mature and Growing)
- Very High Sensitivity (Young and Growing)
- High Sensitivity (Mature and Degrading)
- Medium Sensitivity
- Low Sensitivity
- Fully Degraded / Cloud Coverage

Legend

- Region 1 Mangrove Study Area
- Region Boundary



Legend

Mangrove Sensitivity Ranking

- Critical Sensitivity (Mature and Growing)
- Very High Sensitivity (Young and Growing)
- High Sensitivity (Mature and Degrading)
- Medium Sensitivity
- Low Sensitivity
- Fully Degraded / Cloud Coverage
- Region Boundary

Mangrove Final Sensitivity Ranking

Region 01 - 01

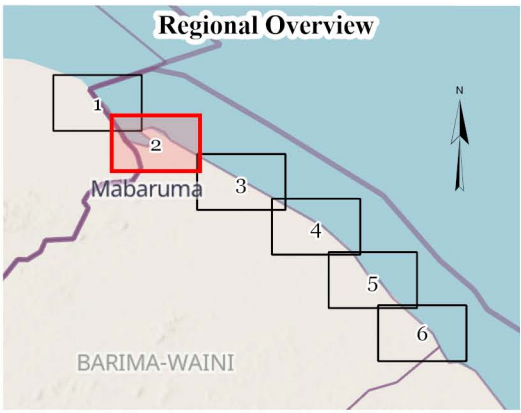
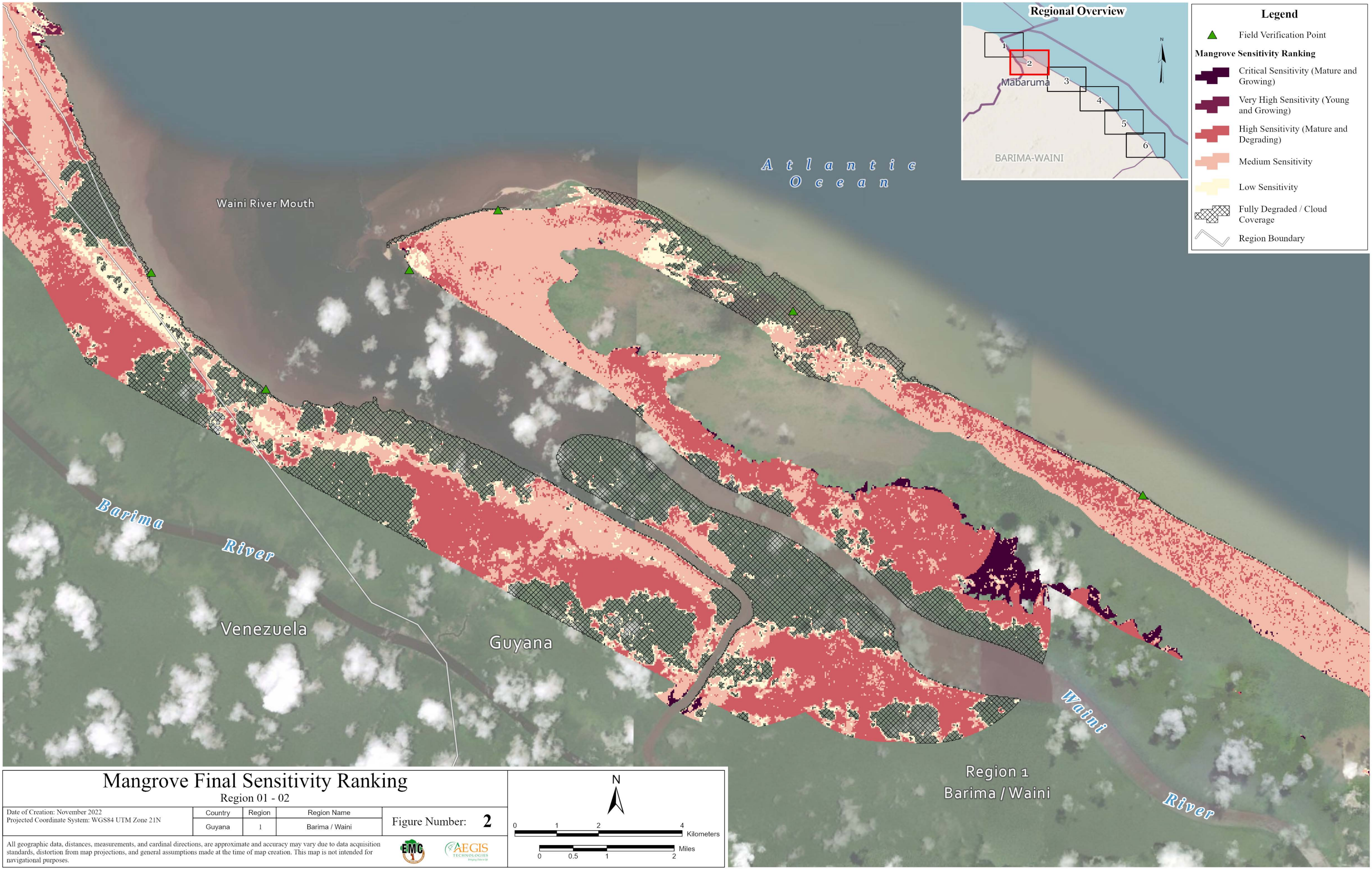
Date of Creation: November 2022	Country	Region	Region Name
Projected Coordinate System: WGS84 UTM Zone 21N	Guyana	1	Barima / Waini

Figure Number: **1**

0 1 2 4 Kilometers

0 0.5 1 2 Miles

All geographic data, distances, measurements, and cardinal directions, are approximate and accuracy may vary due to data acquisition standards, distortion from map projections, and general assumptions made at the time of map creation. This map is not intended for navigational purposes.



Legend

▲ Field Verification Point

Mangrove Sensitivity Ranking

- Critical Sensitivity (Mature and Growing)
- Very High Sensitivity (Young and Growing)
- High Sensitivity (Mature and Degrading)
- Medium Sensitivity
- Low Sensitivity

▨ Fully Degraded / Cloud Coverage

— Region Boundary

Mangrove Final Sensitivity Ranking

Region 01 - 02

Date of Creation: November 2022	Country	Region	Region Name
Projected Coordinate System: WGS84 UTM Zone 21N	Guyana	1	Barima / Waini

Figure Number: **2**

0 1 2 4 Kilometers

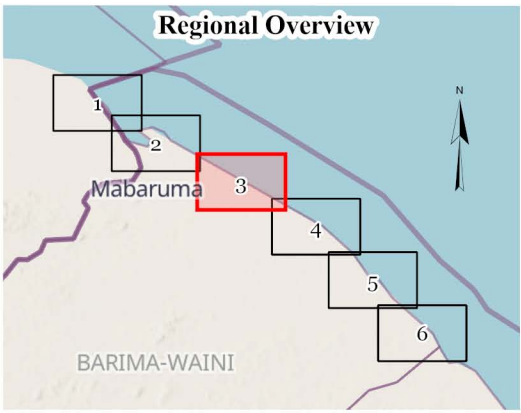
0 0.5 1 2 Miles

N

EMC

AEGIS TECHNOLOGIES

All geographic data, distances, measurements, and cardinal directions, are approximate and accuracy may vary due to data acquisition standards, distortion from map projections, and general assumptions made at the time of map creation. This map is not intended for navigational purposes.



Legend

▲ Field Verification Point

Mangrove Sensitivity Ranking

- Critical Sensitivity (Mature and Growing)
- High Sensitivity (Mature and Degrading)
- Medium Sensitivity
- Low Sensitivity
- Fully Degraded / Cloud Coverage

Mangrove Final Sensitivity Ranking

Region 01 - 03

Date of Creation: November 2022	Country	Region	Region Name
Projected Coordinate System: WGS84 UTM Zone 21N	Guyana	1	Barima / Waini

Figure Number: **3**

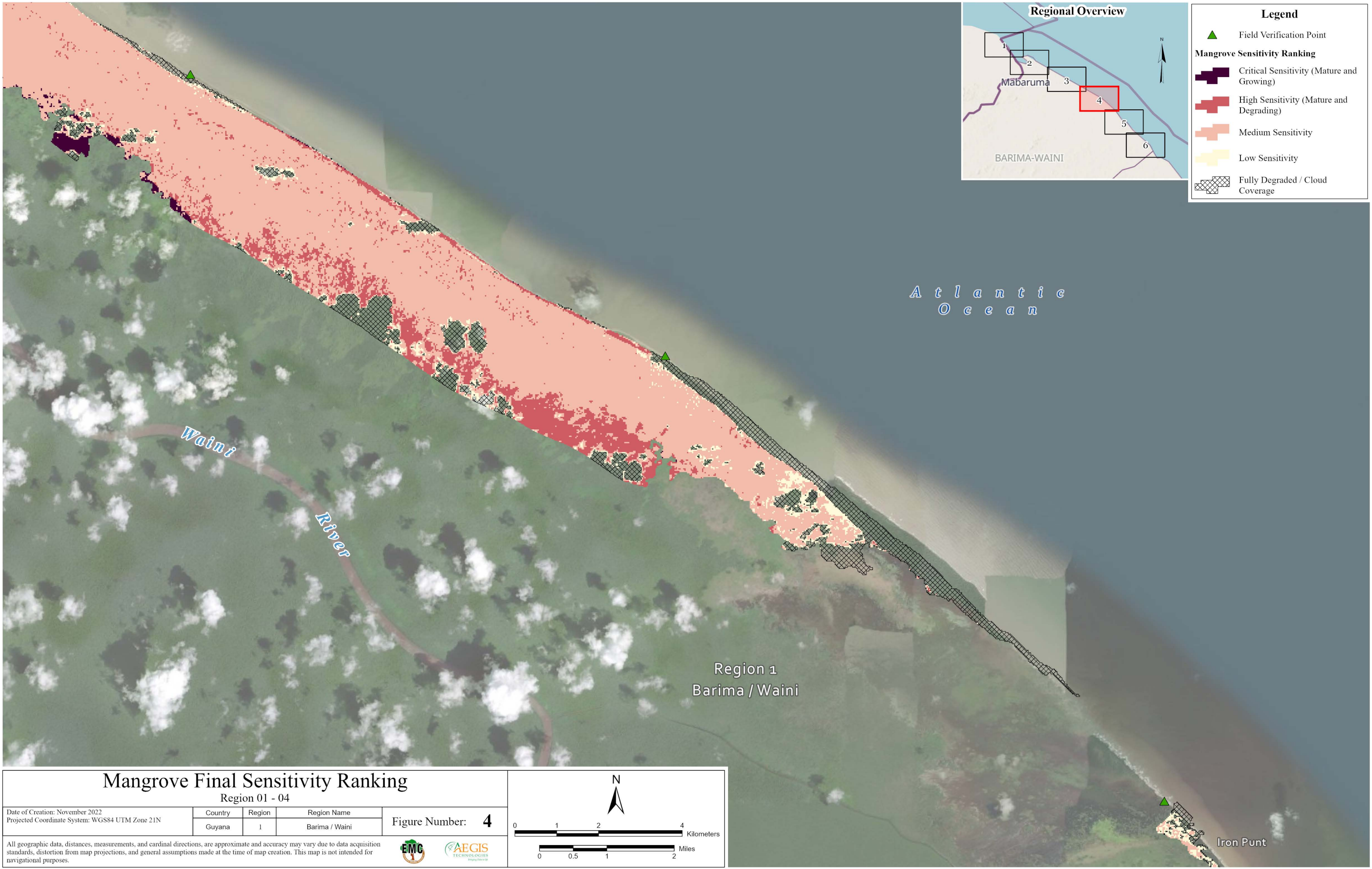
All geographic data, distances, measurements, and cardinal directions, are approximate and accuracy may vary due to data acquisition standards, distortion from map projections, and general assumptions made at the time of map creation. This map is not intended for navigational purposes.

0124

Kilometers

00.512

Miles



Legend

 Field Verification Point

Mangrove Sensitivity Ranking

 Critical Sensitivity (Mature and Growing)

 High Sensitivity (Mature and Degrading)

 Medium Sensitivity

 Low Sensitivity

 Fully Degraded / Cloud Coverage

Mangrove Final Sensitivity Ranking

Region 01 - 04

Date of Creation: November 2022	Country	Region	Region Name
Projected Coordinate System: WGS84 UTM Zone 21N	Guyana	1	Barima / Waini

All geographic data, distances, measurements, and cardinal directions, are approximate and accuracy may vary due to data acquisition standards, distortion from map projections, and general assumptions made at the time of map creation. This map is not intended for navigational purposes.



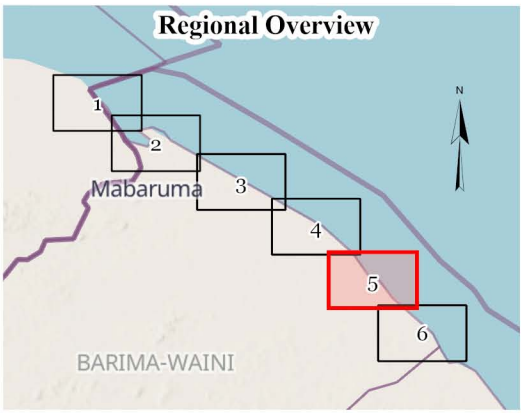
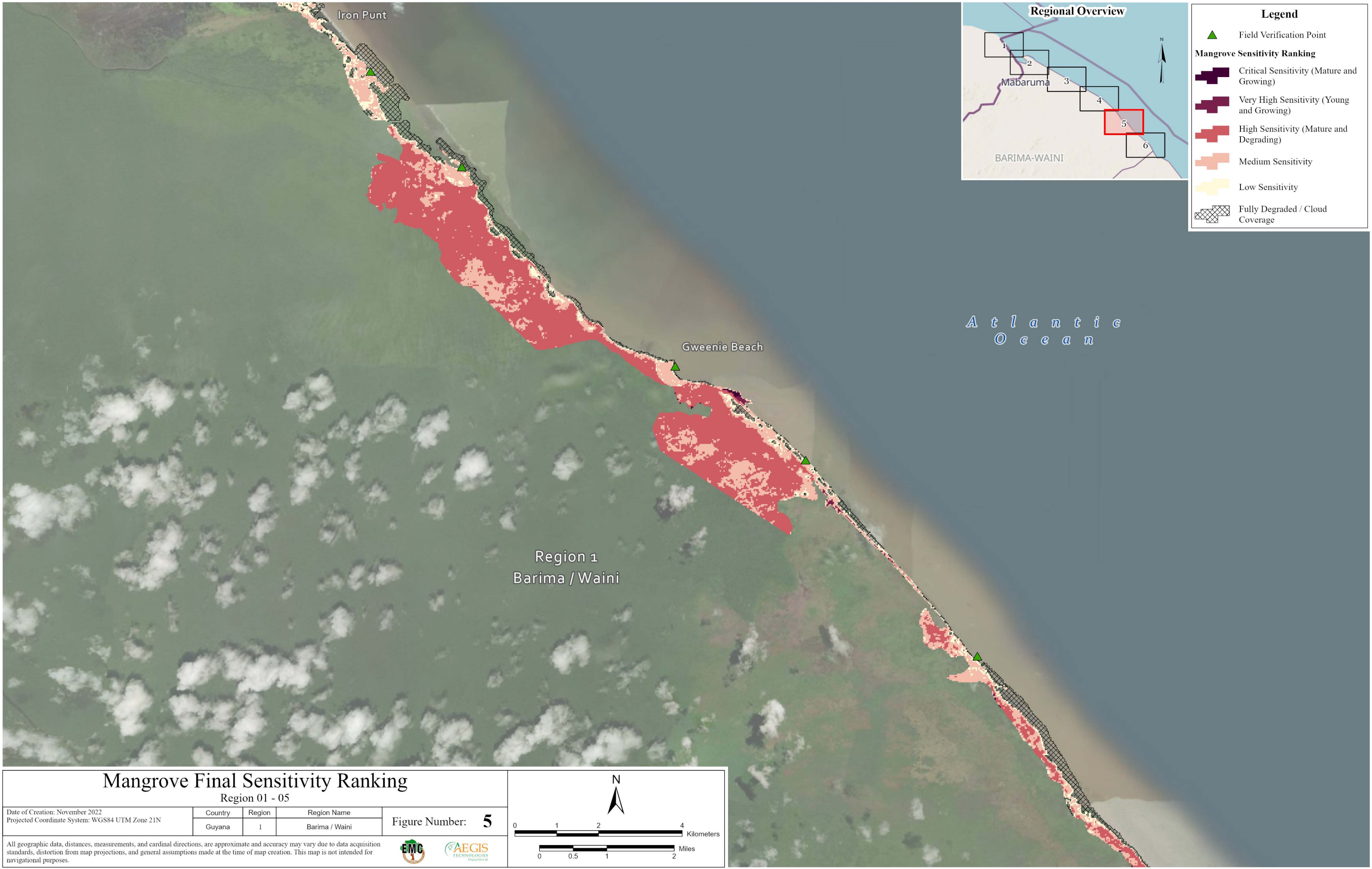
Figure Number: **4**

0124

Kilometers

00.512

Miles



Legend

Field Verification Point

Mangrove Sensitivity Ranking

Critical Sensitivity (Mature and Growing)

Very High Sensitivity (Young and Growing)

High Sensitivity (Mature and Degrading)

Medium Sensitivity

Low Sensitivity

Fully Degraded / Cloud Coverage

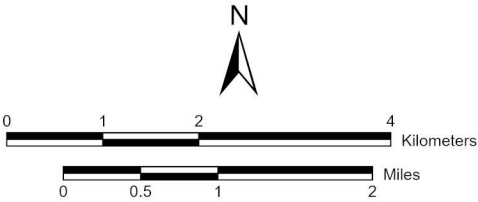
Mangrove Final Sensitivity Ranking

Region 01 - 05

Date of Creation: November 2022	Country	Region	Region Name
Projected Coordinate System: WGS84 UTM Zone 21N	Guyana	1	Barima / Waini

Figure Number: **5**

All geographic data, distances, measurements, and cardinal directions, are approximate and accuracy may vary due to data acquisition standards, distortion from map projections, and general assumptions made at the time of map creation. This map is not intended for navigational purposes.



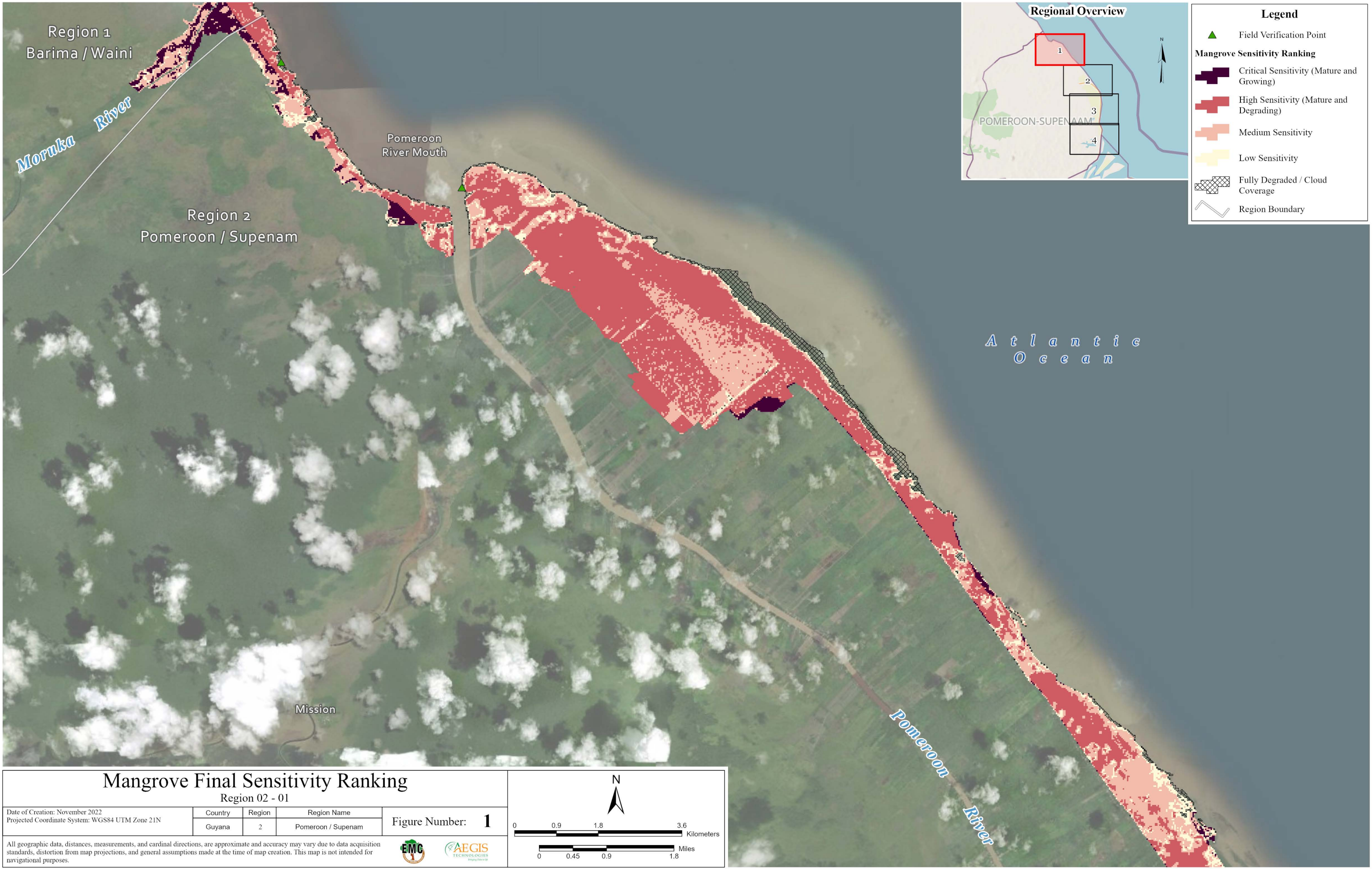


A map of Indonesia is shown on the left side of the image, with a green highlight on the island of Sumatra. The background is a light blue color with a network of white dots and lines, resembling a social network or a map of connections. The text "REGION 2" is written in a large, bold, black font, and "(Pomeroon-Supenaam)" is written in a smaller, italicized, black font below it.

REGION 2

(Pomeroon-Supenaam)





Mangrove Final Sensitivity Ranking

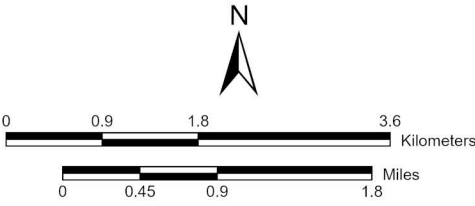
Region 02 - 01

Date of Creation: November 2022
Projected Coordinate System: WGS84 UTM Zone 21N

Country	Region	Region Name
Guyana	2	Pomeroon / Supenam

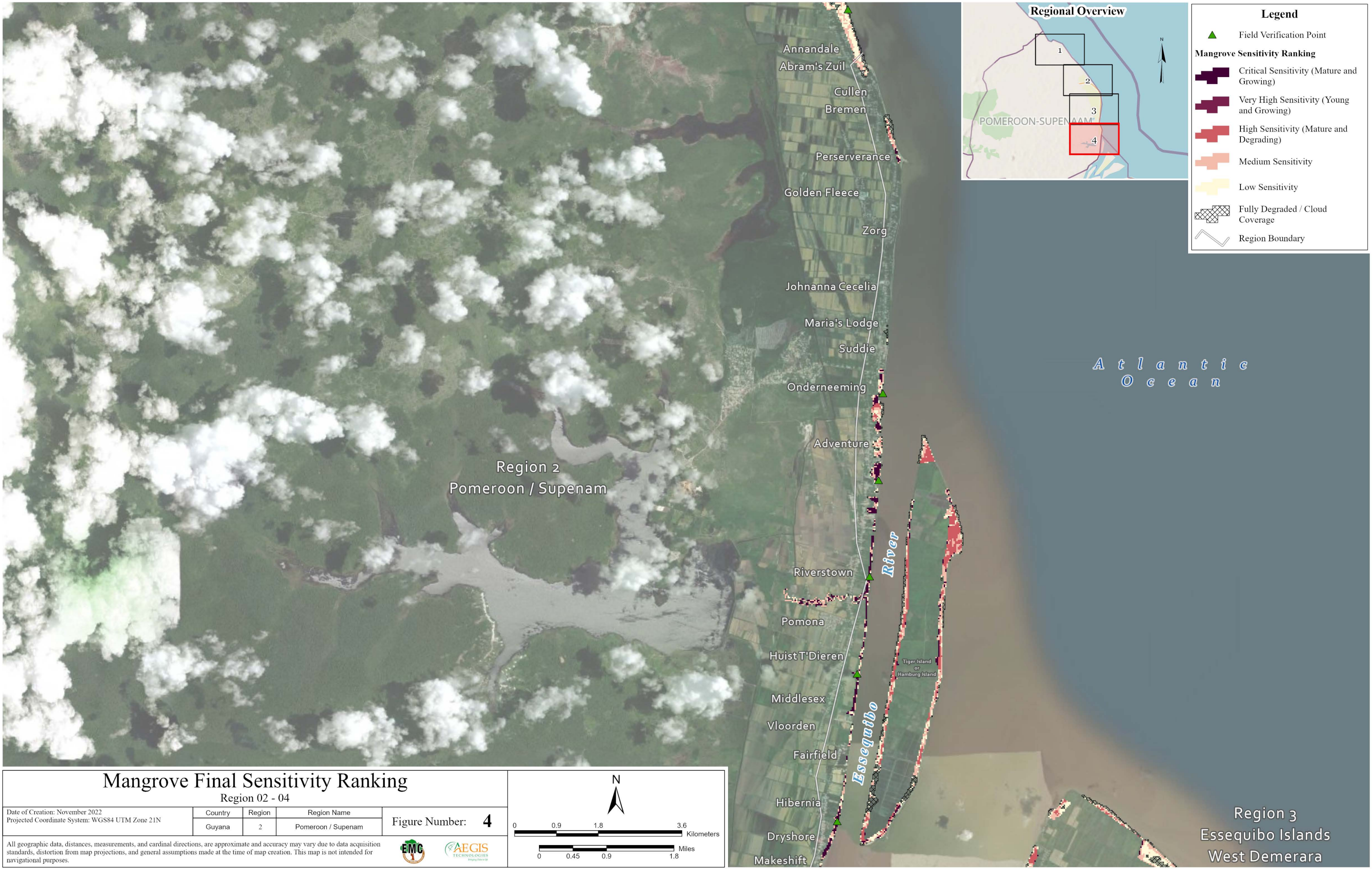
Figure Number: **1**

All geographic data, distances, measurements, and cardinal directions, are approximate and accuracy may vary due to data acquisition standards, distortion from map projections, and general assumptions made at the time of map creation. This map is not intended for navigational purposes.









Mangrove Final Sensitivity Ranking

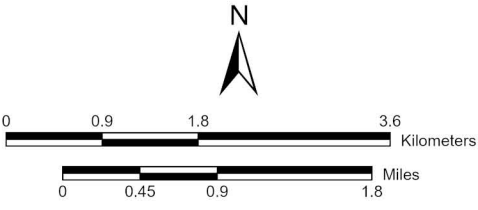
Region 02 - 04

Date of Creation: November 2022
Projected Coordinate System: WGS84 UTM Zone 21N

Country	Region	Region Name
Guyana	2	Pomeroon / Supenam

Figure Number: 4

All geographic data, distances, measurements, and cardinal directions, are approximate and accuracy may vary due to data acquisition standards, distortion from map projections, and general assumptions made at the time of map creation. This map is not intended for navigational purposes.

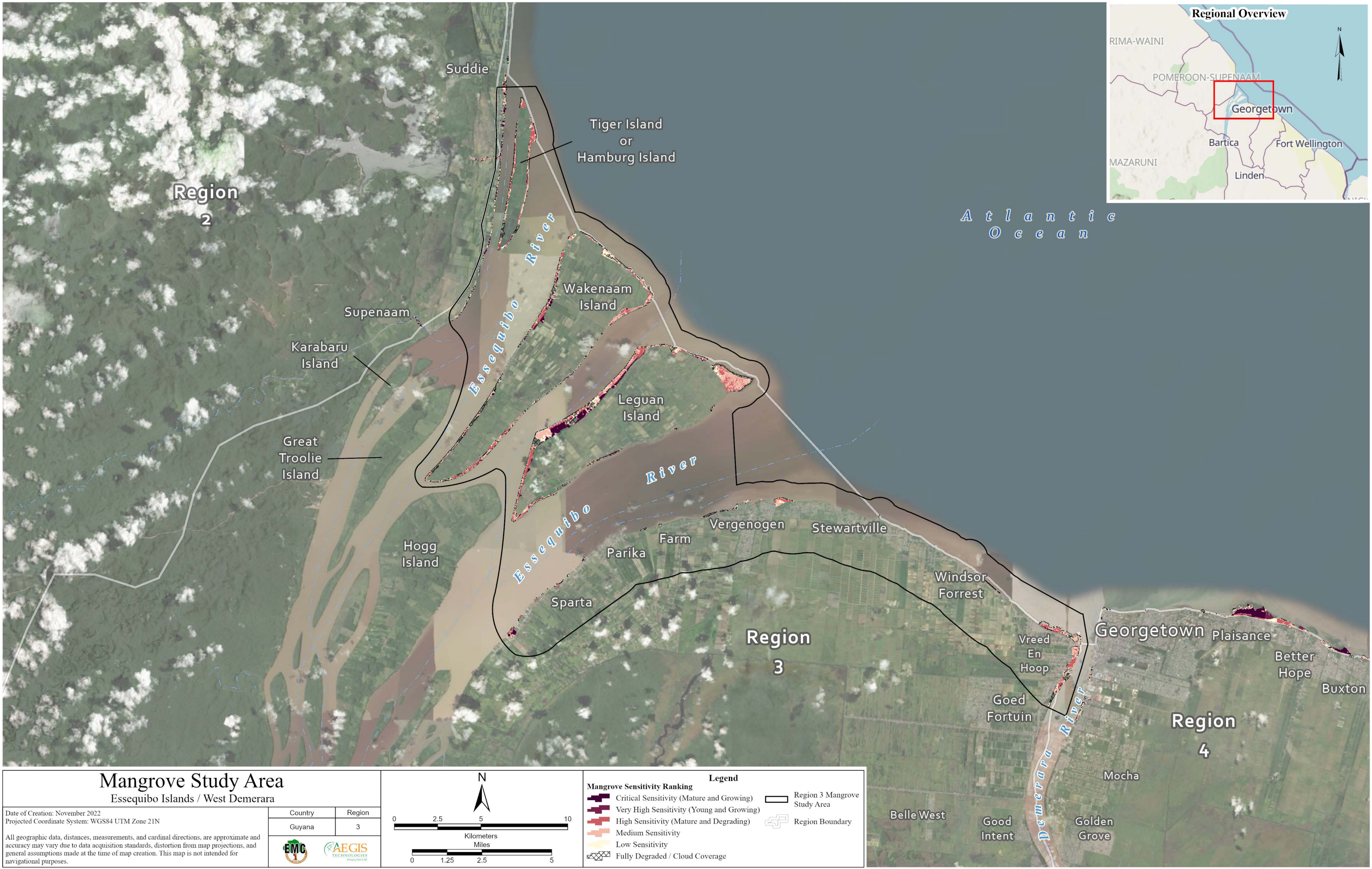


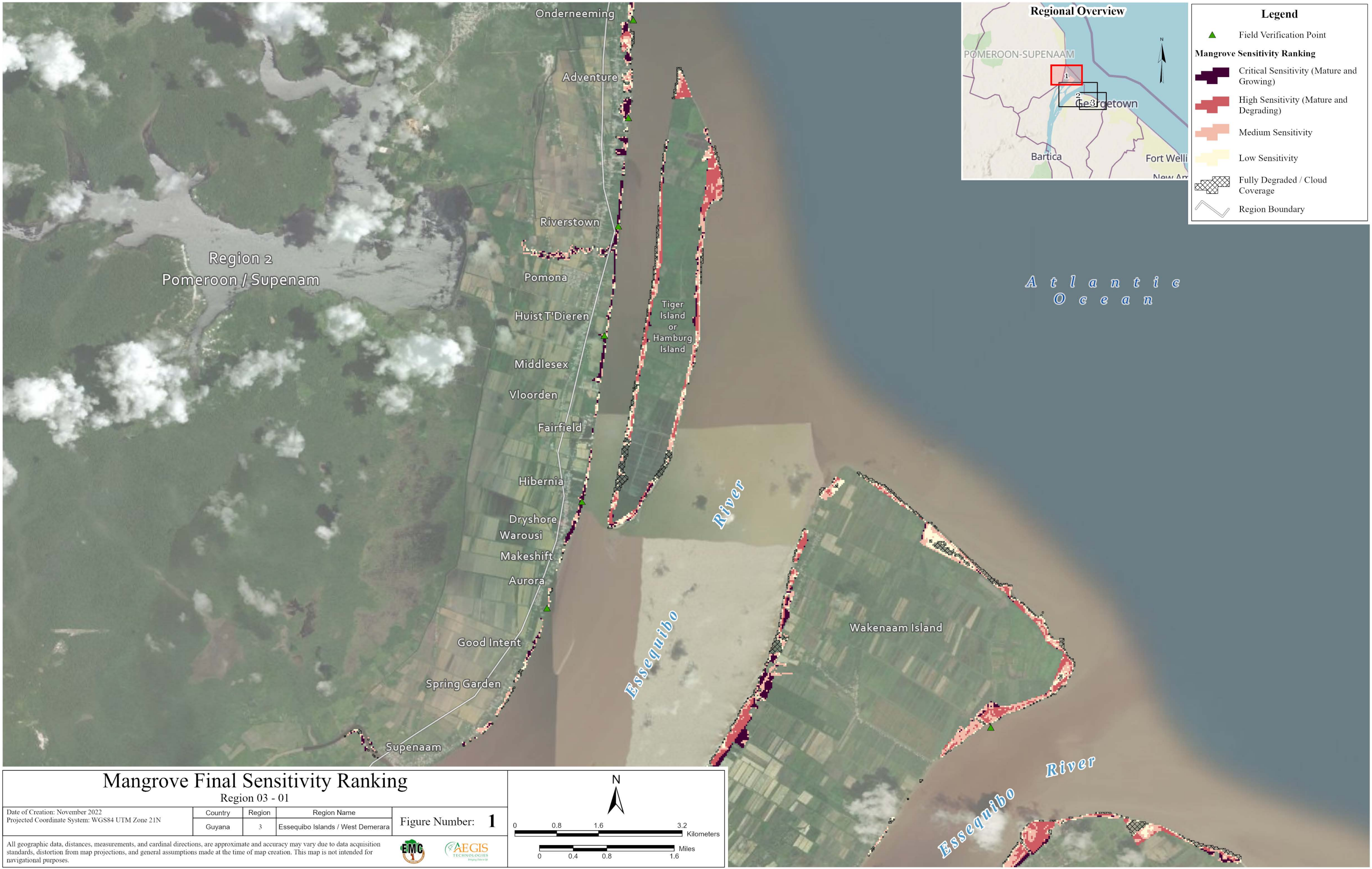
Region 3
Essequibo Islands
West Demerara

A map of Guyana is shown on the left side of the image. The map is light yellow with black outlines for its regions. One region in the north-central part of the country is highlighted in green. The background of the entire image is light blue with a faint, white network of dots and lines.

REGION 3

*(Essequibo Islands-West
Demerara)*





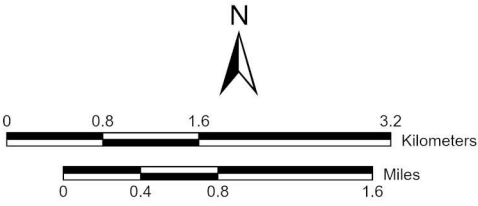
Mangrove Final Sensitivity Ranking

Region 03 - 01

Date of Creation: November 2022	Country	Region	Region Name
Projected Coordinate System: WGS84 UTM Zone 21N	Guyana	3	Essequibo Islands / West Demerara

Figure Number: 1

All geographic data, distances, measurements, and cardinal directions, are approximate and accuracy may vary due to data acquisition standards, distortion from map projections, and general assumptions made at the time of map creation. This map is not intended for navigational purposes.







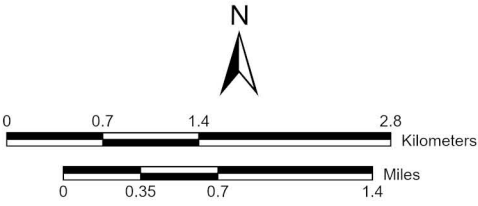
Mangrove Final Sensitivity Ranking

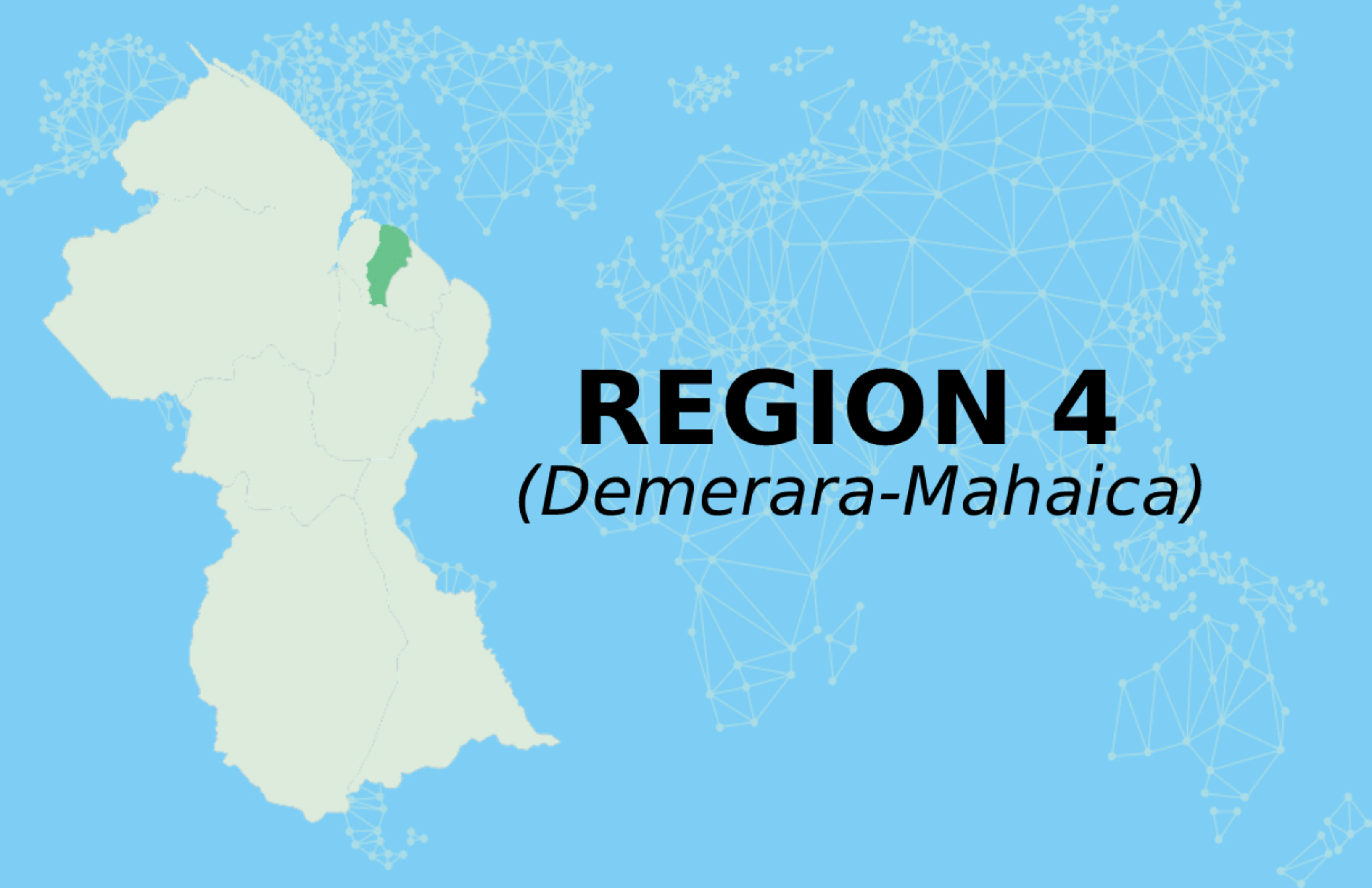
Region 03 - 03

Date of Creation: November 2022	Country	Region	Region Name
Projected Coordinate System: WGS84 UTM Zone 21N	Guyana	3	Essequibo Islands / West Demerara

Figure Number: 3

All geographic data, distances, measurements, and cardinal directions, are approximate and accuracy may vary due to data acquisition standards, distortion from map projections, and general assumptions made at the time of map creation. This map is not intended for navigational purposes.



A map of Guyana is shown on the left side of the image, with its internal regions outlined in thin grey lines. One region in the northern part of the country is highlighted in a solid green color. The background of the entire image is a light blue color with a faint, white network of interconnected dots and lines, resembling a molecular or data network structure.

REGION 4

(Demerara-Mahaica)



Mangrove Study Area

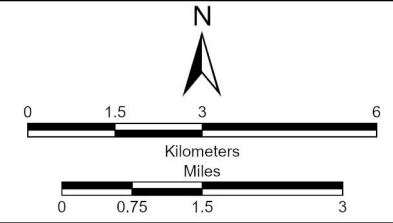
Demerara / Mahaica

Date of Creation: November 2022
Projected Coordinate System: WGS84 UTM Zone 21N

All geographic data, distances, measurements, and cardinal directions, are approximate and accuracy may vary due to data acquisition standards, distortion from map projections, and general assumptions made at the time of map creation. This map is not intended for navigational purposes.

Country	Region
Guyana	4





Mangrove Sensitivity Ranking

- Critical Sensitivity (Mature and Growing)
- Very High Sensitivity (Young and Growing)
- High Sensitivity (Mature and Degrading)
- Medium Sensitivity
- Low Sensitivity
- Fully Degraded / Cloud Coverage

Legend

- Region 4 Mangrove Study Area
- Region Boundary

▲ Field Verification Point

Mangrove Sensitivity Ranking

Critical Sensitivity (Mature and Growing)

Very High Sensitivity (Young and Growing)

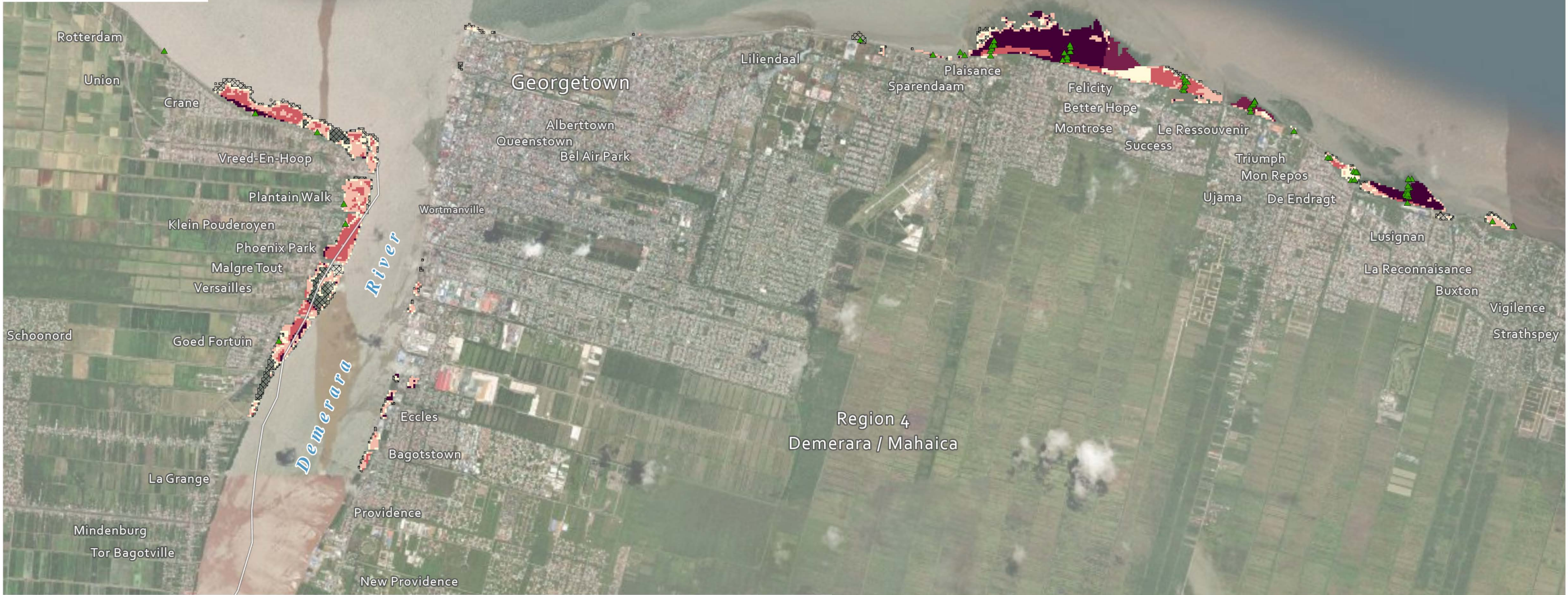
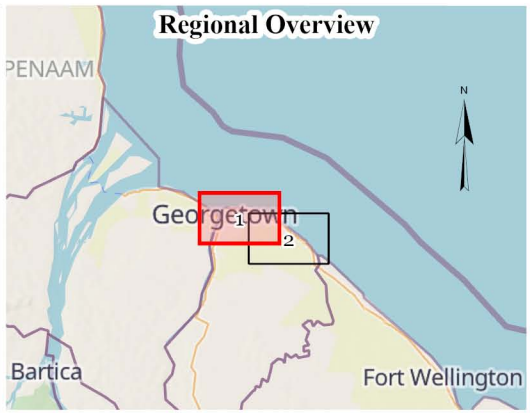
High Sensitivity (Mature and Degrading)

Medium Sensitivity

Low Sensitivity

Fully Degraded / Cloud Coverage

Region Boundary



Mangrove Final Sensitivity Ranking

Region 04 - 01

Date of Creation: November 2022

Projected Coordinate System: WGS84 UTM Zone 21N

Country

Region

Region Name

Guyana

4

Demerara / Mahaica

Figure Number: 1

0

0.7

1.4

2.8

Kilometers

0

0.35

0.7

1.4

Miles

EMC

AEGIS TECHNOLOGIES

All geographic data, distances, measurements, and cardinal directions, are approximate and accuracy may vary due to data acquisition standards, distortion from map projections, and general assumptions made at the time of map creation. This map is not intended for navigational purposes.

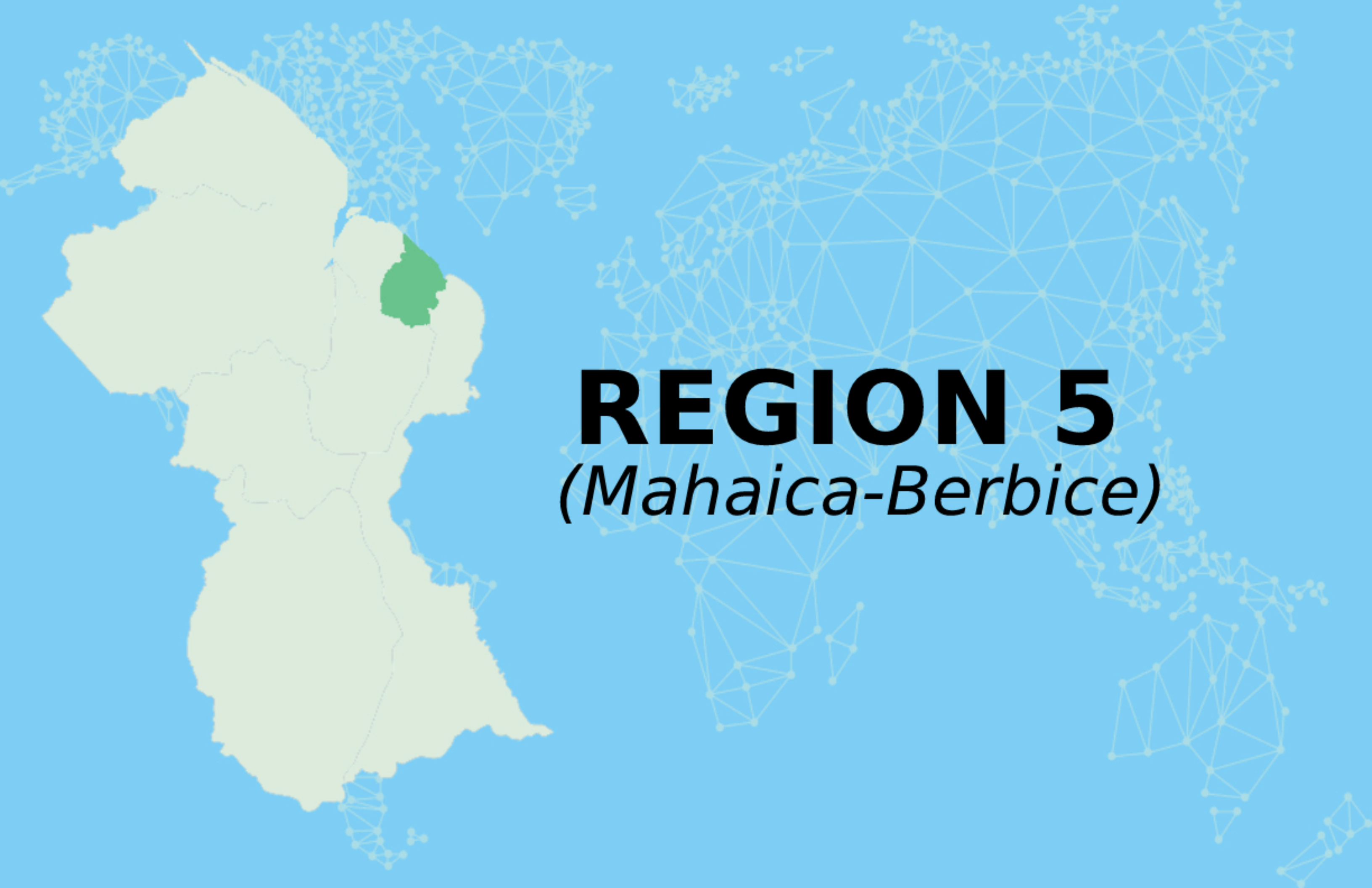


Mangrove Final Sensitivity Ranking			
Region 04 - 02			
Date of Creation: November 2022	Country	Region	Region Name
Projected Coordinate System: WGS84 UTM Zone 21N	Guyana	4	Demerara / Mahaica

Figure Number: **2**

All geographic data, distances, measurements, and cardinal directions, are approximate and accuracy may vary due to data acquisition standards, distortion from map projections, and general assumptions made at the time of map creation. This map is not intended for navigational purposes.

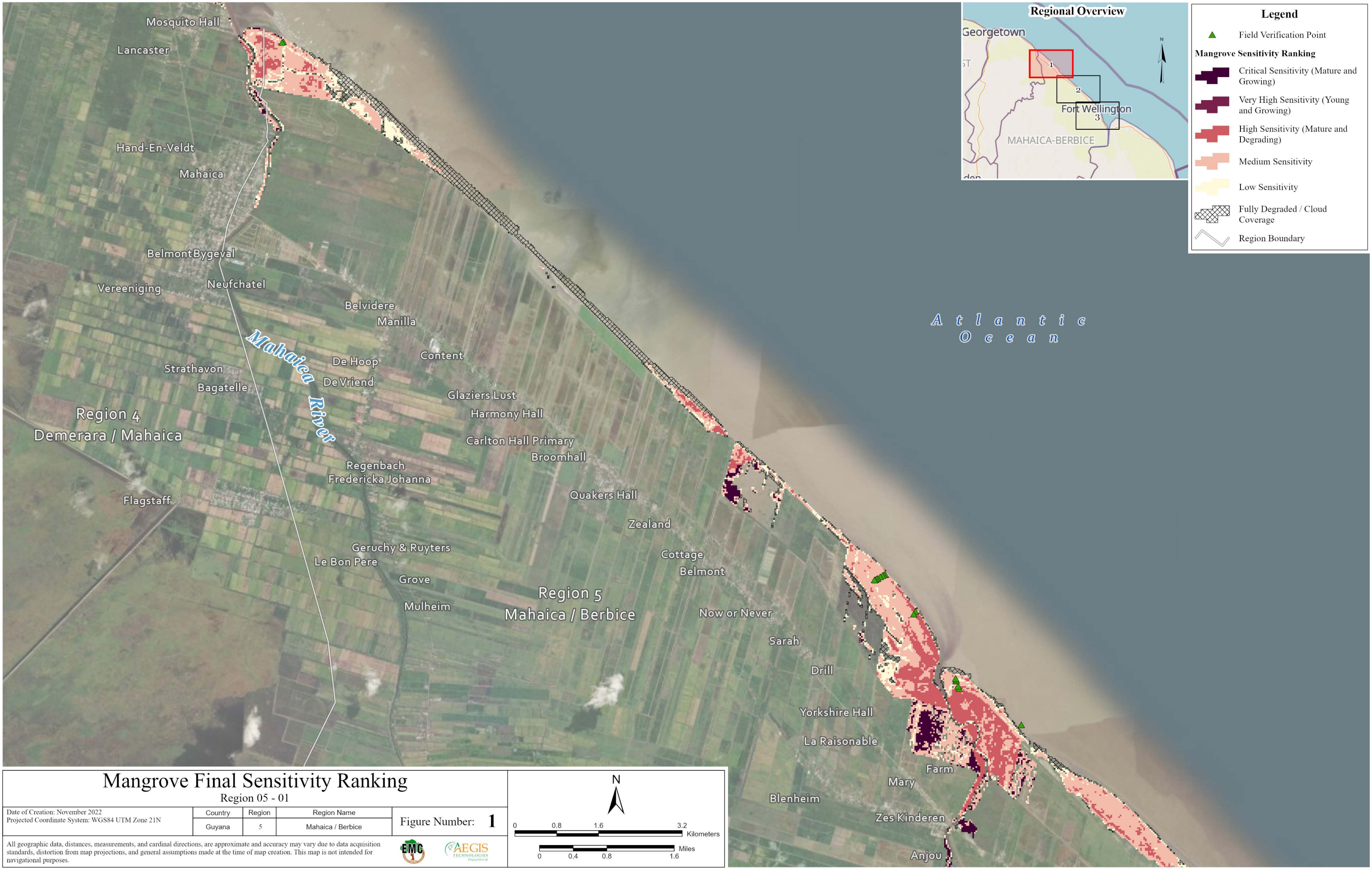


A map of Guyana is shown on the left side of the image, with its internal administrative regions outlined. One region in the northern part of the country is highlighted in a solid green color. The rest of the map and the background are a light blue color, featuring a faint, white network of interconnected dots and lines, resembling a digital or social network.

REGION 5

(Mahaica-Berbice)





Mangrove Final Sensitivity Ranking

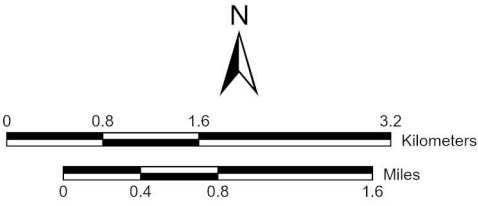
Region 05 - 01

Date of Creation: November 2022
Projected Coordinate System: WGS84 UTM Zone 21N

Country	Region	Region Name
Guyana	5	Mahaica / Berbice

Figure Number: 1

All geographic data, distances, measurements, and cardinal directions, are approximate and accuracy may vary due to data acquisition standards, distortion from map projections, and general assumptions made at the time of map creation. This map is not intended for navigational purposes.





Mangrove Final Sensitivity Ranking

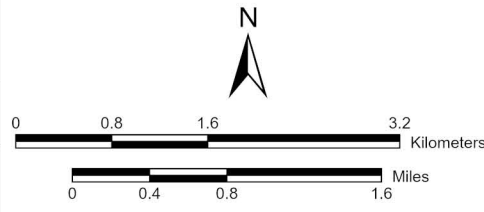
Region 05 - 02

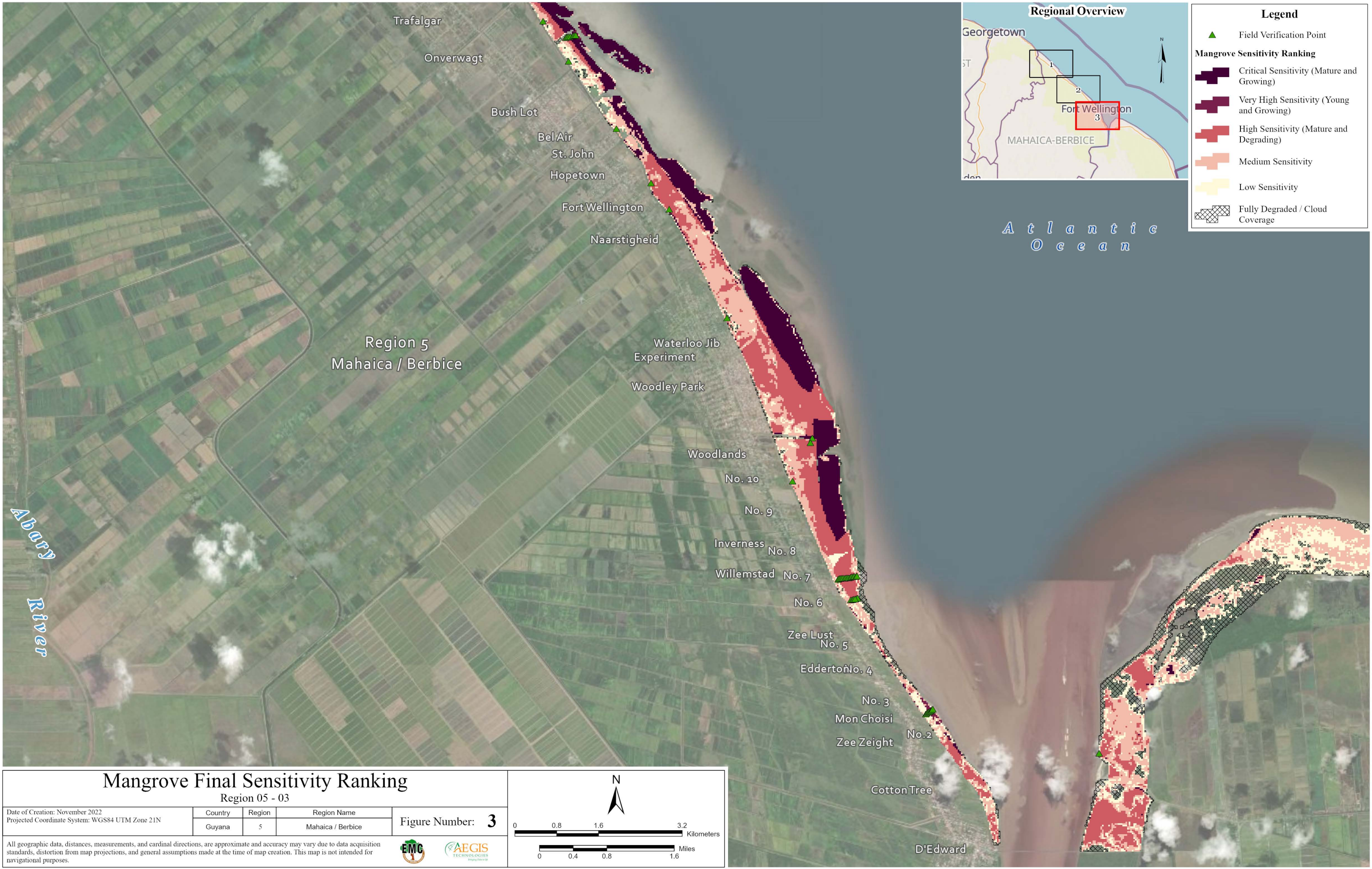
Date of Creation: November 2022
Projected Coordinate System: WGS84 UTM Zone 21N

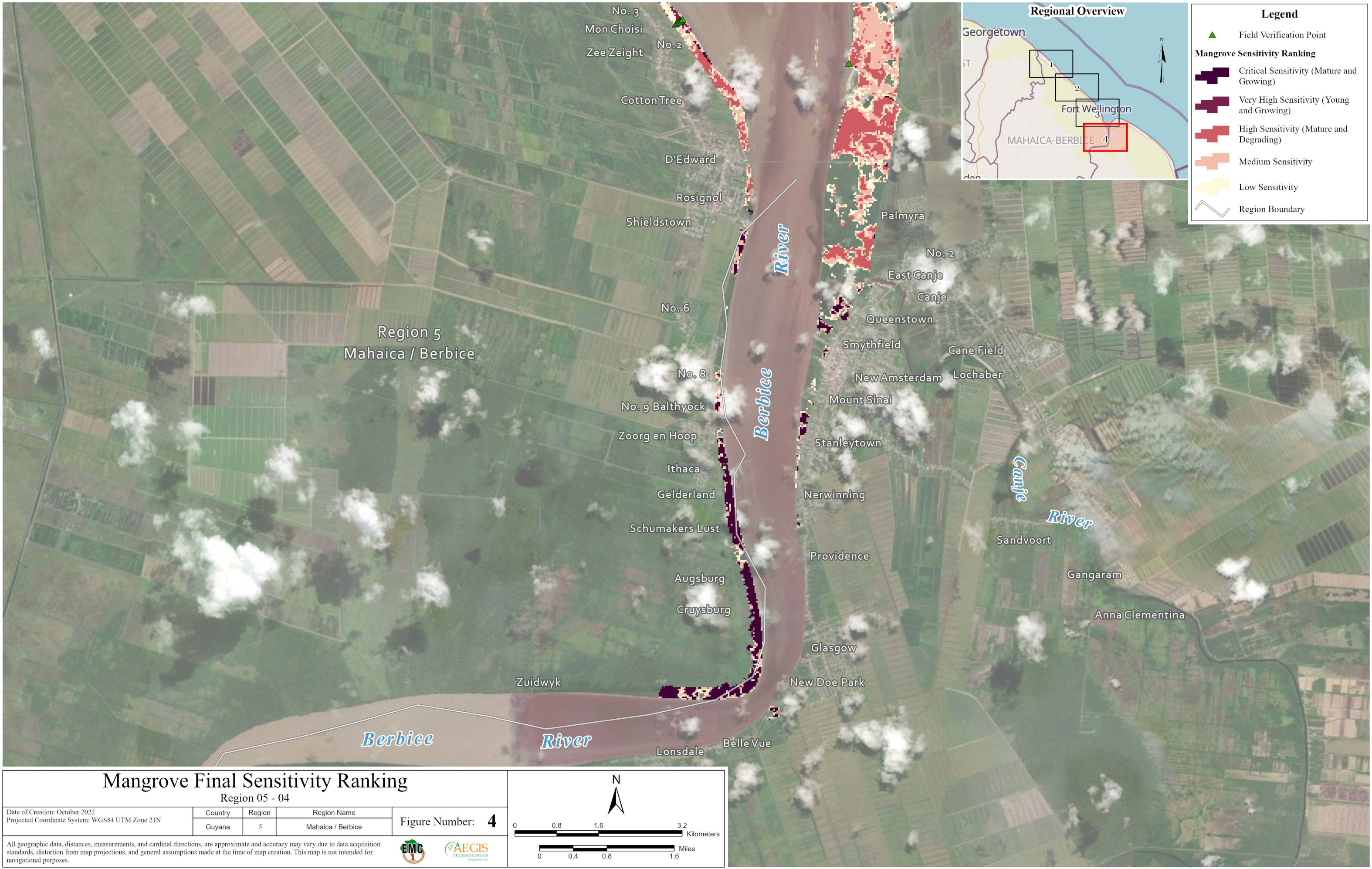
Country	Region	Region Name
Guyana	5	Mahaica / Berbice

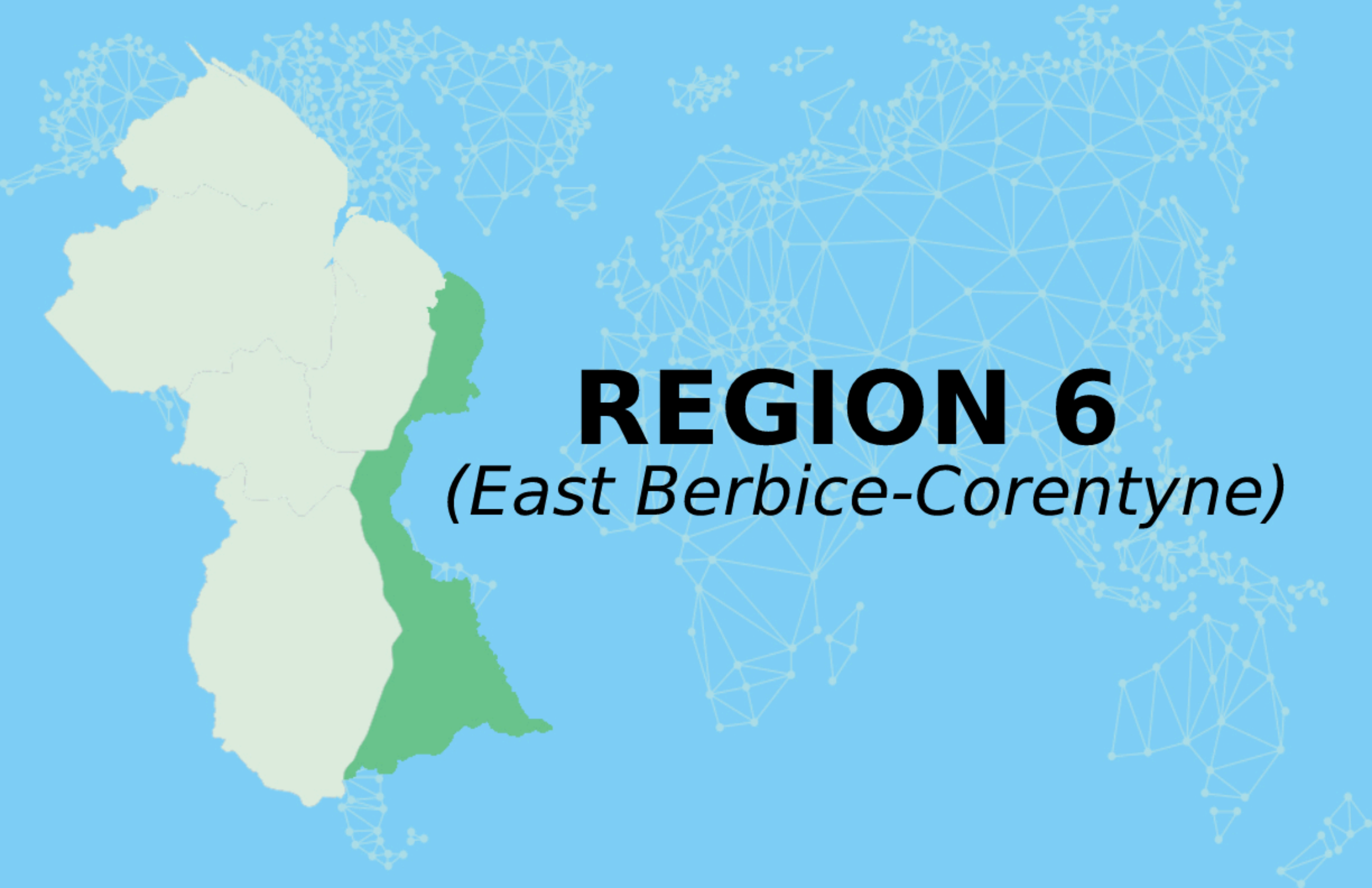
Figure Number: 2

All geographic data, distances, measurements, and cardinal directions, are approximate and accuracy may vary due to data acquisition standards, distortion from map projections, and general assumptions made at the time of map creation. This map is not intended for navigational purposes.







A map of Guyana is shown on the left side of the image, with its internal regions outlined. The easternmost region, which includes the areas of East Berbice and Corentyne, is highlighted in a solid green color. The rest of the map and the background are a light blue color. Overlaid on the blue background is a faint, white network of interconnected dots and lines, resembling a digital or social network. The text 'REGION 6' is written in large, bold, black capital letters, and '(East Berbice-Corentyne)' is written below it in a smaller, italicized black font.

REGION 6

(East Berbice-Corentyne)



Mangrove Study Area

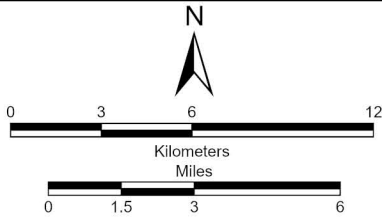
East Berbice / Corentyne

Date of Creation: November 2022
Projected Coordinate System: WGS84 UTM Zone 21N

All geographic data, distances, measurements, and cardinal directions, are approximate and accuracy may vary due to data acquisition standards, distortion from map projections, and general assumptions made at the time of map creation. This map is not intended for navigational purposes.

Country	Region
Guyana	6





Mangrove Sensitivity Ranking

- Critical Sensitivity (Mature and Growing)
- Very High Sensitivity (Young and Growing)
- High Sensitivity (Mature and Degrading)
- Medium Sensitivity
- Low Sensitivity
- Fully Degraded / Cloud Coverage

Legend

- Region 6 Mangrove Study Area
- Region Boundary

Guyana Suriname





Mangrove Final Sensitivity Ranking

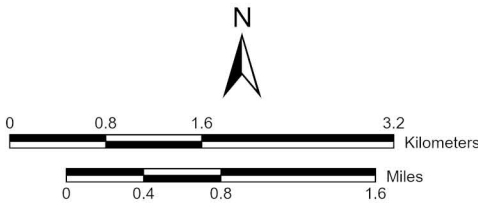
Region 06 - 02

Date of Creation: November 2022
Projected Coordinate System: WGS84 UTM Zone 21N

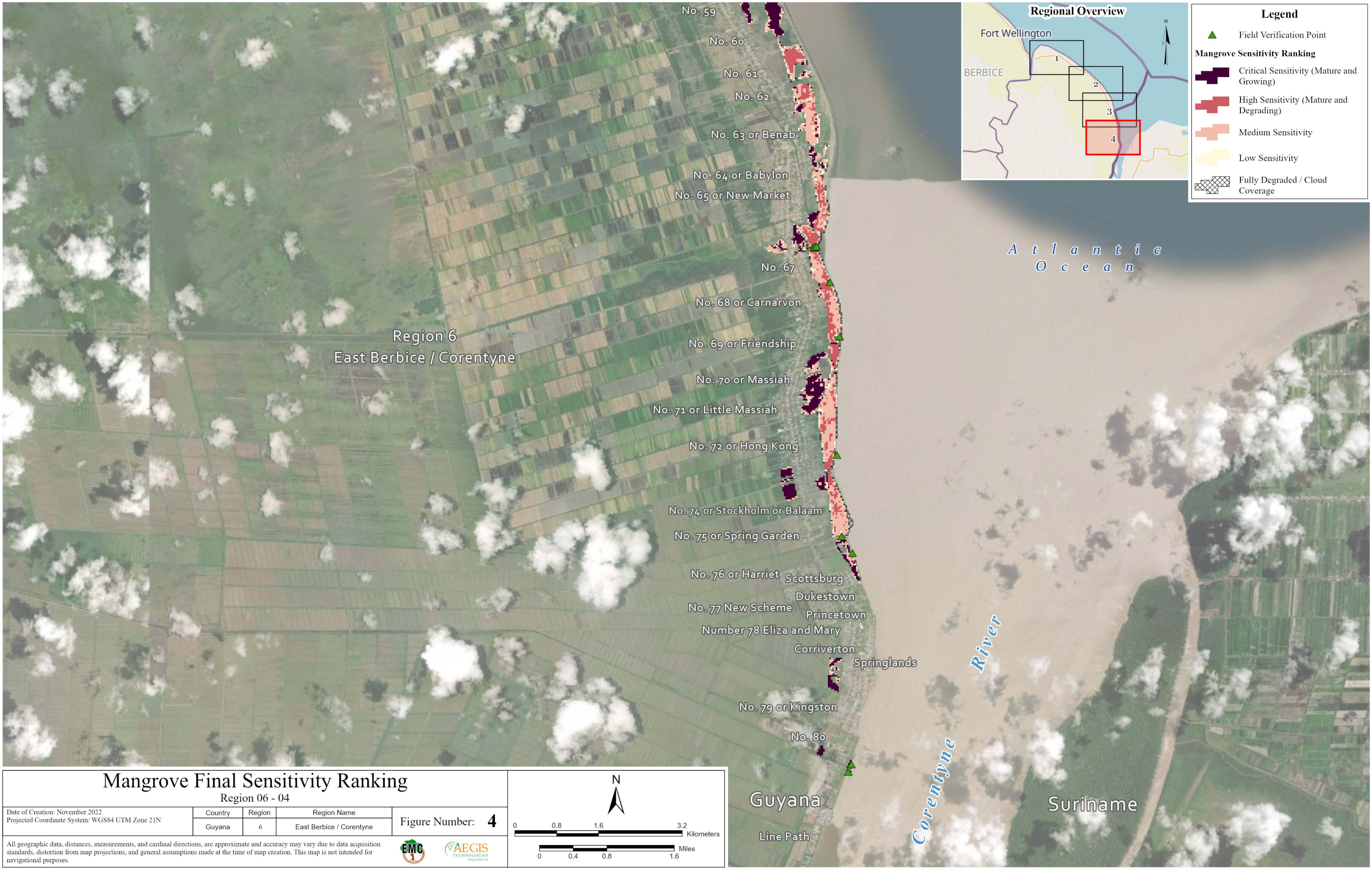
Country	Region	Region Name
Guyana	6	East Berbice / Corentyne

Figure Number: 2

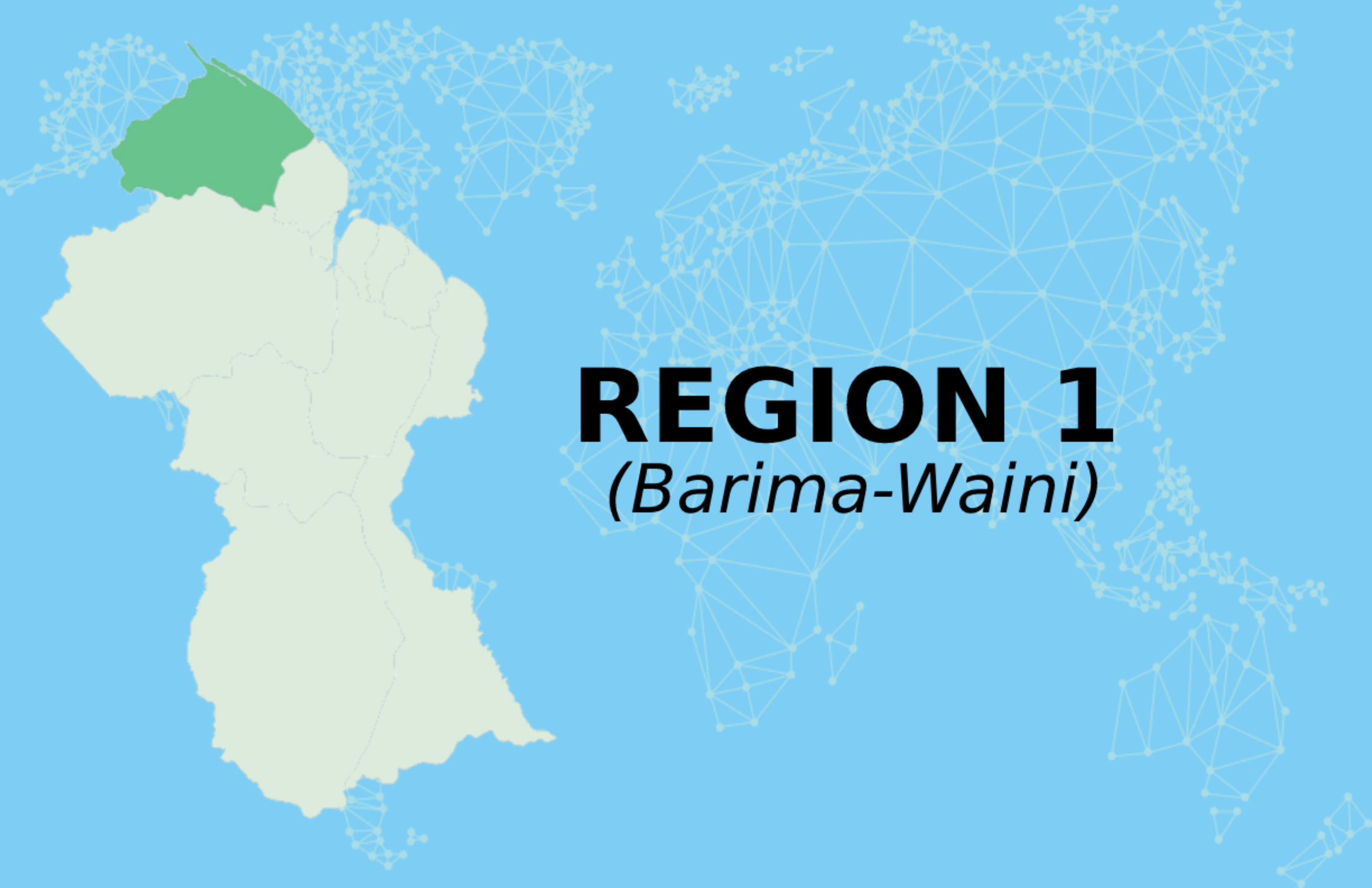
All geographic data, distances, measurements, and cardinal directions, are approximate and accuracy may vary due to data acquisition standards, distortion from map projections, and general assumptions made at the time of map creation. This map is not intended for navigational purposes.







FISH AND BIRD HABITAT MAPS

A map of the African continent is shown in a light yellow color against a light blue background. The northernmost region, which includes Mauritania, Mali, and Chad, is highlighted in a solid green color. The rest of the continent is divided into various countries by thin, light-colored lines. The background of the entire slide is a light blue color with a faint, white network of dots and lines, resembling a global or digital network.

REGION 1

(Barima-Waini)





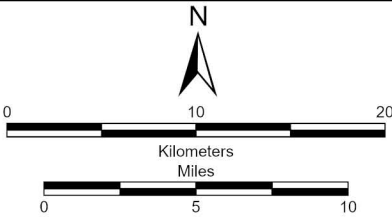
Important Bird Habitats

Barima / Waini

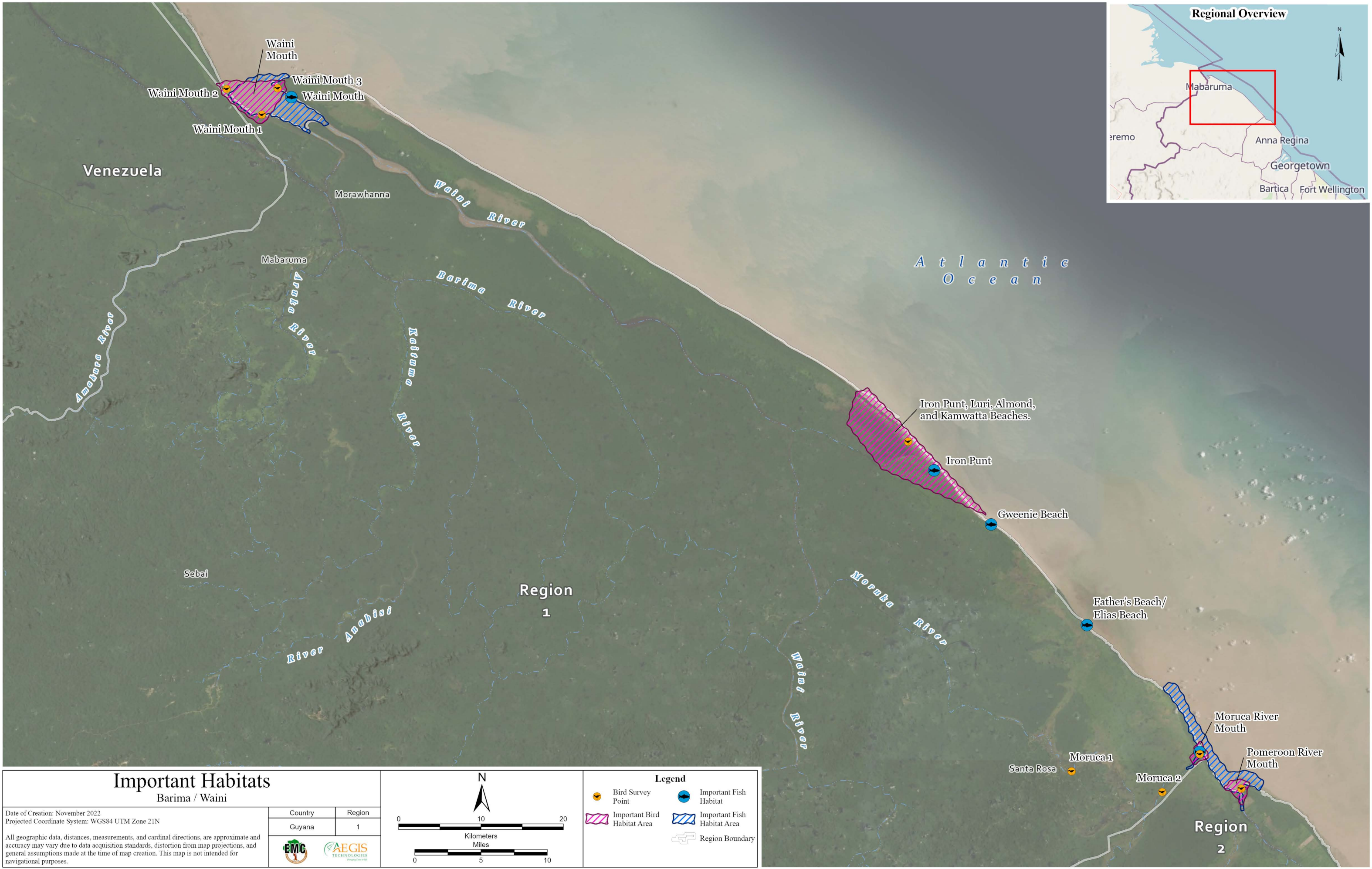
Date of Creation: November 2022
Projected Coordinate System: WGS84 UTM Zone 21N

All geographic data, distances, measurements, and cardinal directions, are approximate and accuracy may vary due to data acquisition standards, distortion from map projections, and general assumptions made at the time of map creation. This map is not intended for navigational purposes.

Country	Region
Guyana	1
EMC	AEGIS TECHNOLOGIES



Legend	
	Bird Survey Point
	Important Bird Habitat Area
	Region Boundary



Important Habitats

Barima / Waini

Date of Creation: November 2022
Projected Coordinate System: WGS84 UTM Zone 21N

All geographic data, distances, measurements, and cardinal directions, are approximate and accuracy may vary due to data acquisition standards, distortion from map projections, and general assumptions made at the time of map creation. This map is not intended for navigational purposes.

Country	Region
Guyana	1

0 10 20
Kilometers
Miles

0 5 10

Legend

- Bird Survey Point
- Important Bird Habitat Area
- Important Fish Habitat
- Important Fish Habitat Area
- Region Boundary

A map of Indonesia is shown on the left side of the image, with a green highlight on the island of Sumatra. The background is a light blue color with a network of white dots and lines, resembling a social network or a map of connections. The text "REGION 2" is written in large, bold, black capital letters, and "(Pomeroon-Supenaam)" is written in a smaller, italicized black font below it.

REGION 2

(Pomeroon-Supenaam)

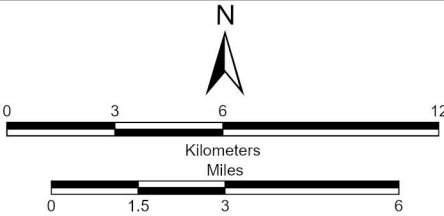


Important Fish Habitats
Pomeroon / Supenaam

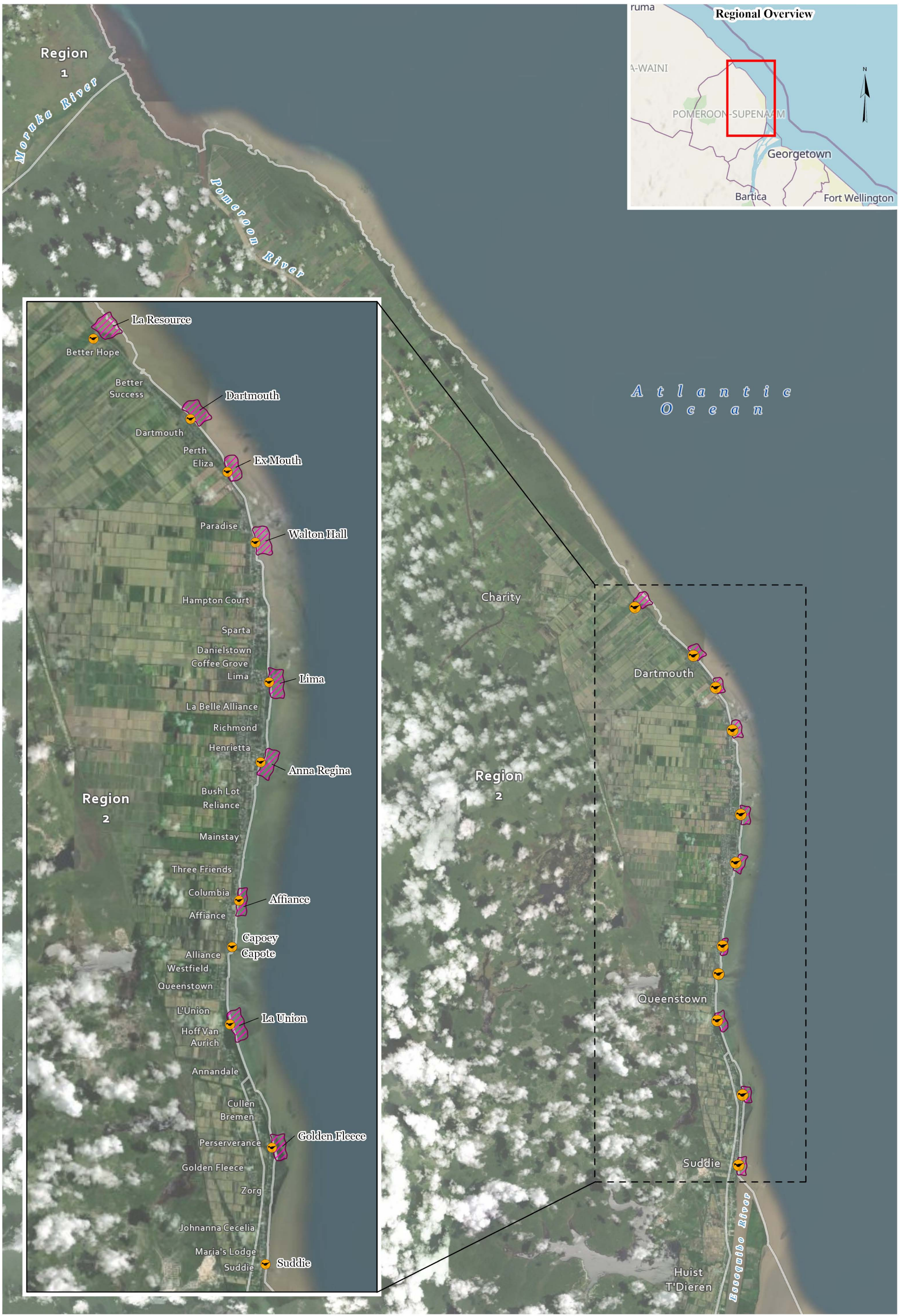
Date of Creation: September 2022
Projected Coordinate System: WGS84 UTM Zone 21N

All geographic data, distances, measurements, and cardinal directions, are approximate and accuracy may vary due to data acquisition standards, distortion from map projections, and general assumptions made at the time of map creation. This map is not intended for navigational purposes.

Country	Region
Guyana	2



- Legend**
- Important Fish Habitat**
- High Priority
 - Moderate Priority
 - Low Priority
- Important Fish Habitat Area**
- Region Boundary**

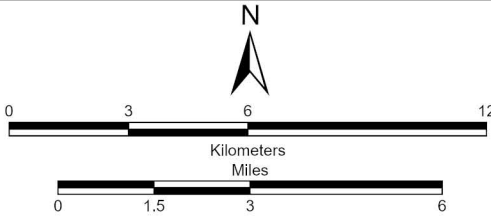


Important Bird Habitats
Pomeroon / Supenam

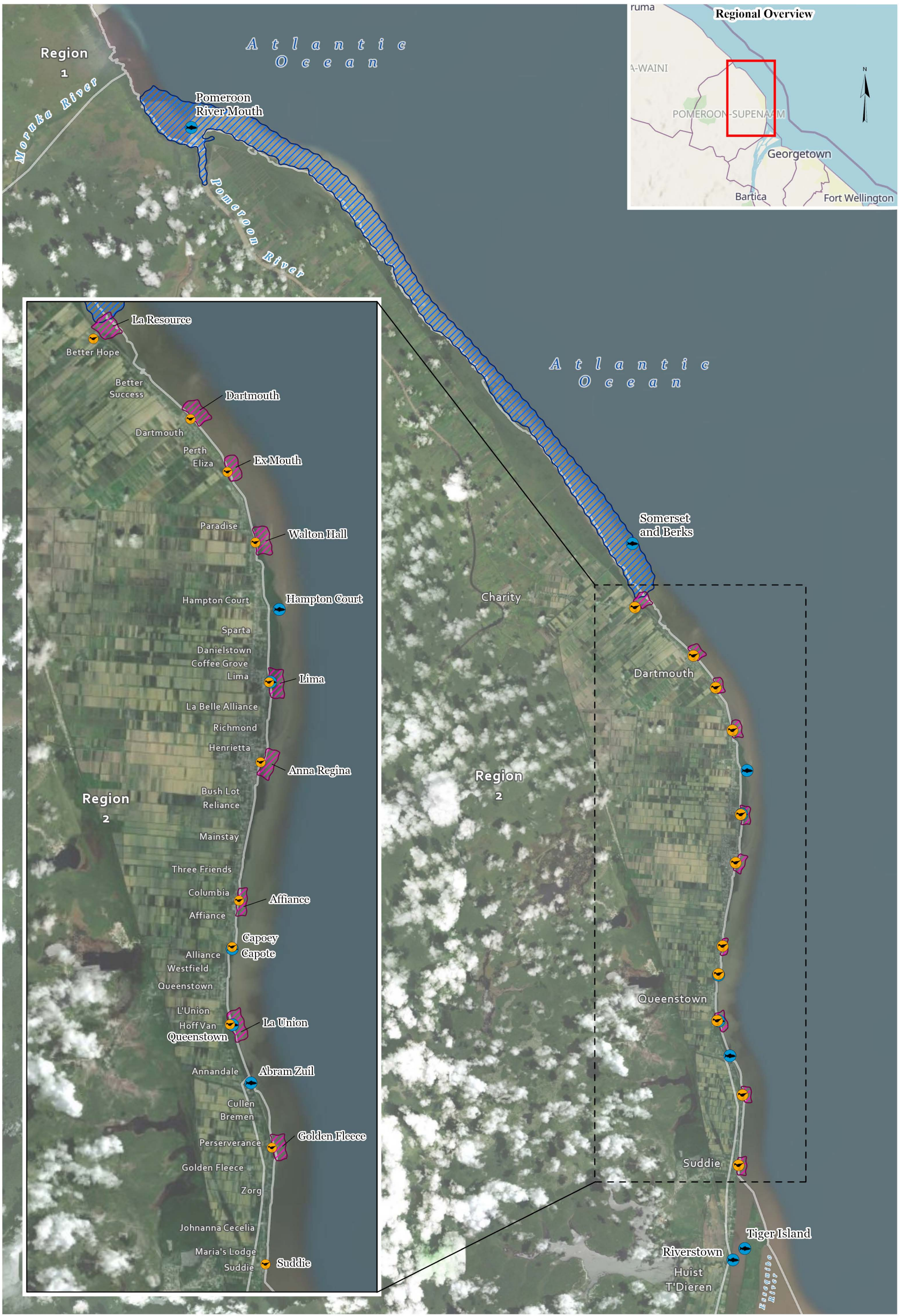
Date of Creation: August 2022
Projected Coordinate System: WGS84 UTM Zone 21N

All geographic data, distances, measurements, and cardinal directions, are approximate and accuracy may vary due to data acquisition standards, distortion from map projections, and general assumptions made at the time of map creation. This map is not intended for navigational purposes.

Country	Region
Guyana	2



- Legend**
- Bird Survey Point
 - Important Bird Habitat Area
 - Region Boundary

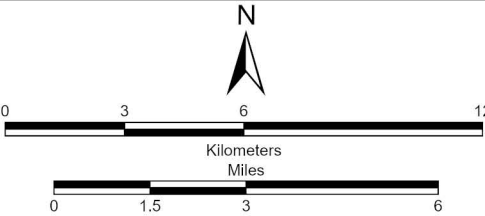


Important Habitats
Pomeroon / Supenaam

Date of Creation: October 2022
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Country	Region
Guyana	2



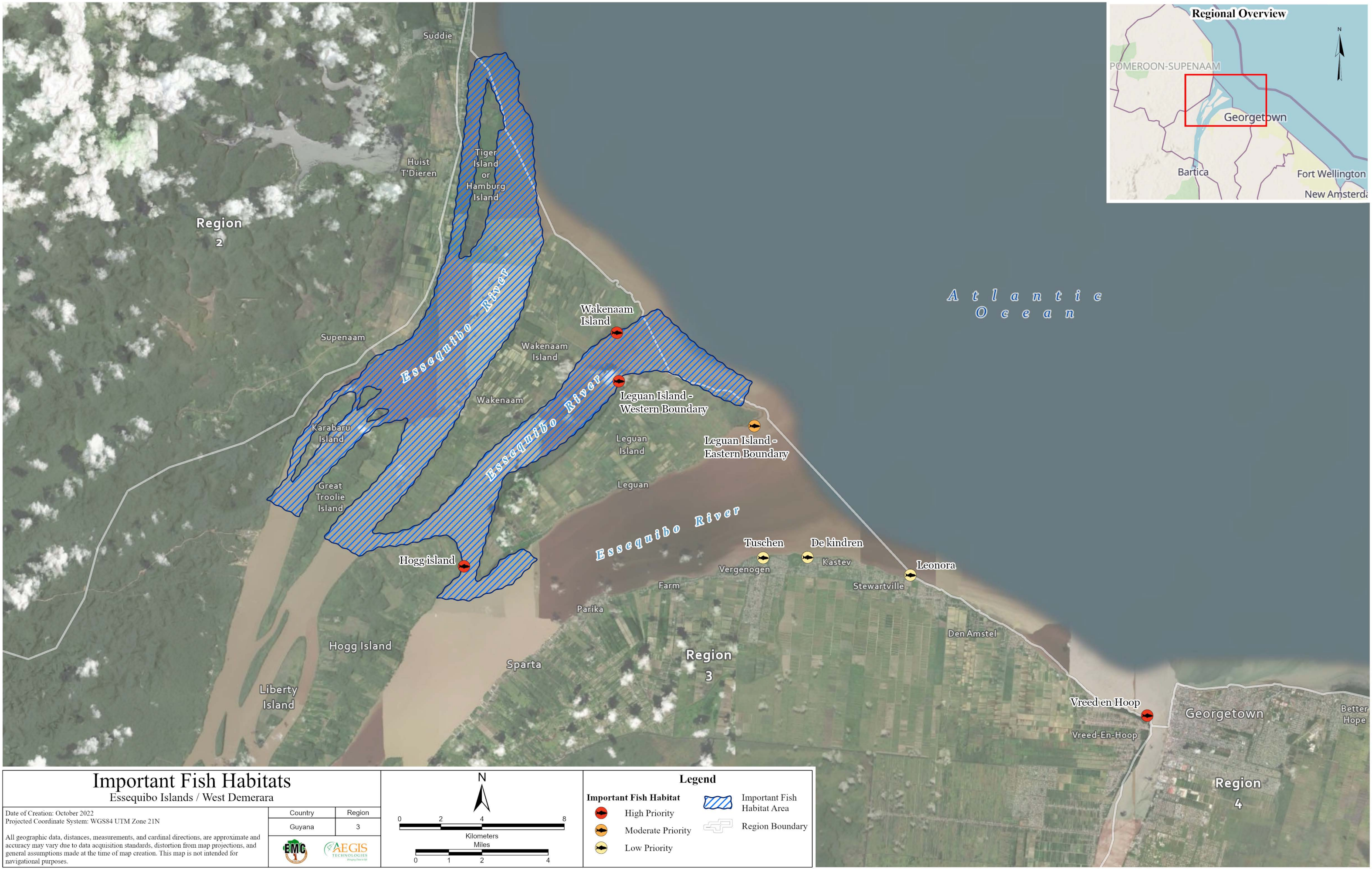
Legend

- Bird Survey Point
- Important Fish Habitat
- Important Bird Habitat Area
- Important Fish Habitat Area
- Region Boundary

A map of Guyana is shown on the left side of the image. The map is light yellow with black outlines for its regions. One region in the north-central part of the country is highlighted in green. The background of the entire image is light blue with a faint, white network of dots and lines.

REGION 3

*(Essequibo Islands-West
Demerara)*



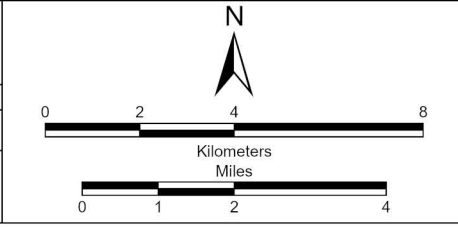
Date of Creation: October 2022
Projected Coordinate System: WGS84 UTM Zone 21N

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Country	Region
Guyana	3

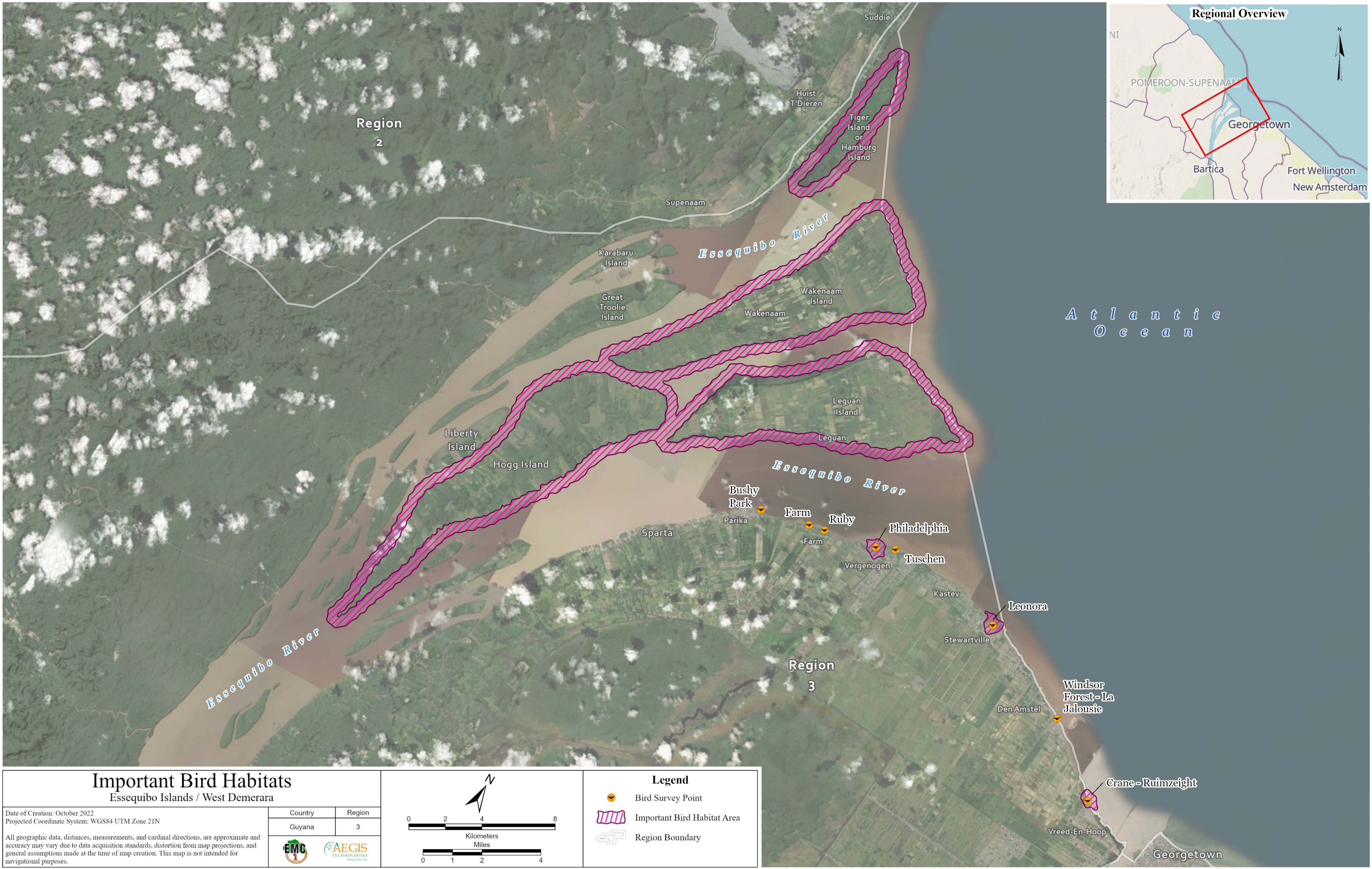
EMC
Environmental Management Corporation

AEGIS
TECHNOLOGIES
Analyzing Data to Help



Legend

- Important Fish Habitat**
 - High Priority (Red circle with black dot)
 - Moderate Priority (Yellow circle with black dot)
 - Low Priority (Yellow circle with black dot)
- Important Fish Habitat Area** (Blue hatched area)
- Region Boundary** (White line)



Important Bird Habitats

Essequibo Islands / West Demerara

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Country	Region
Guyana	3





0248

Kilometers

0124

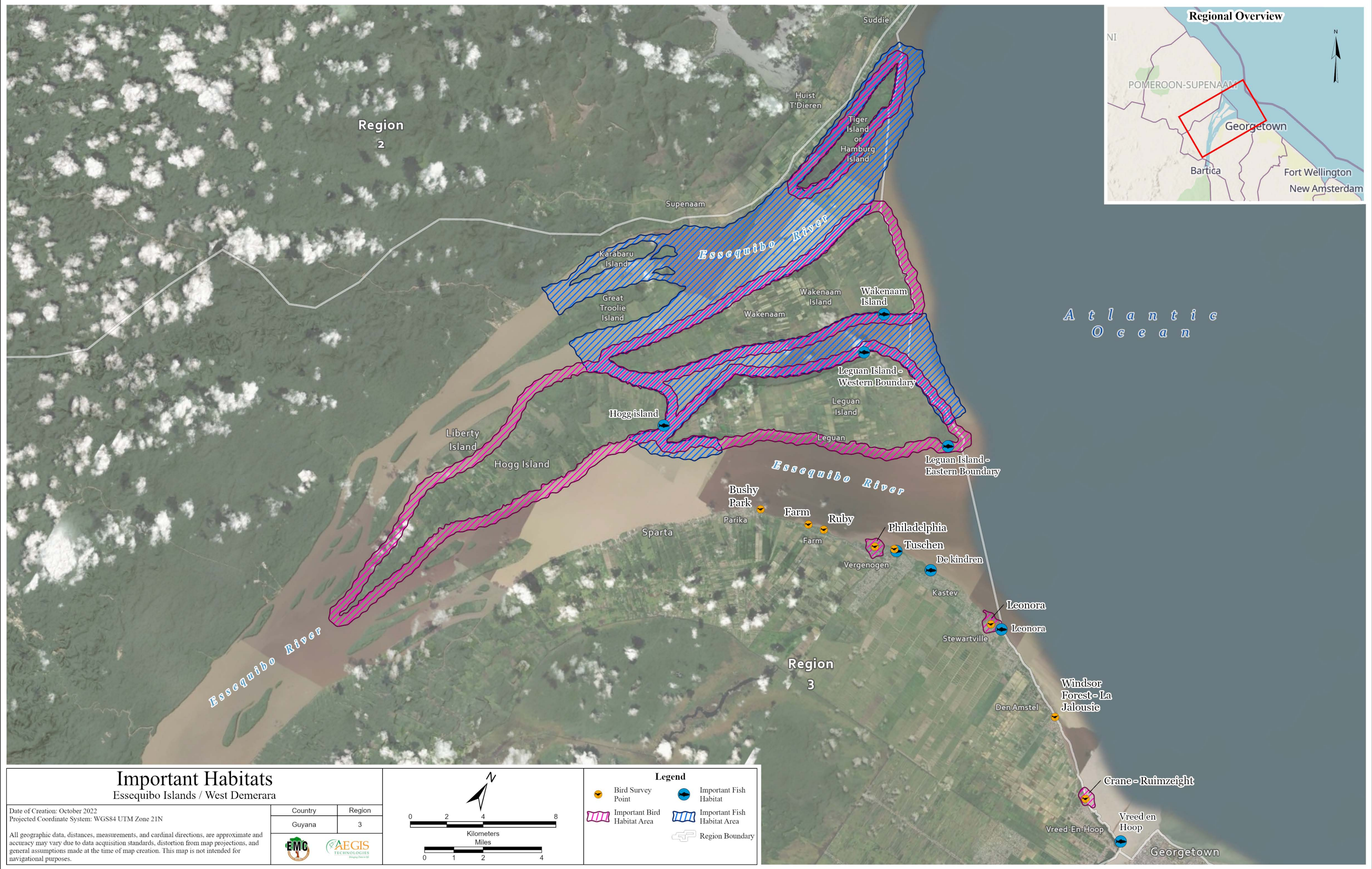
Miles

Legend

 Bird Survey Point

 Important Bird Habitat Area

 Region Boundary



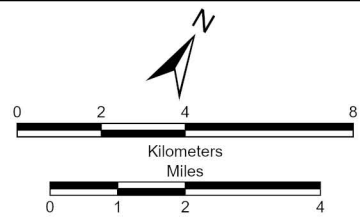
Important Habitats

Essequibo Islands / West Demerara

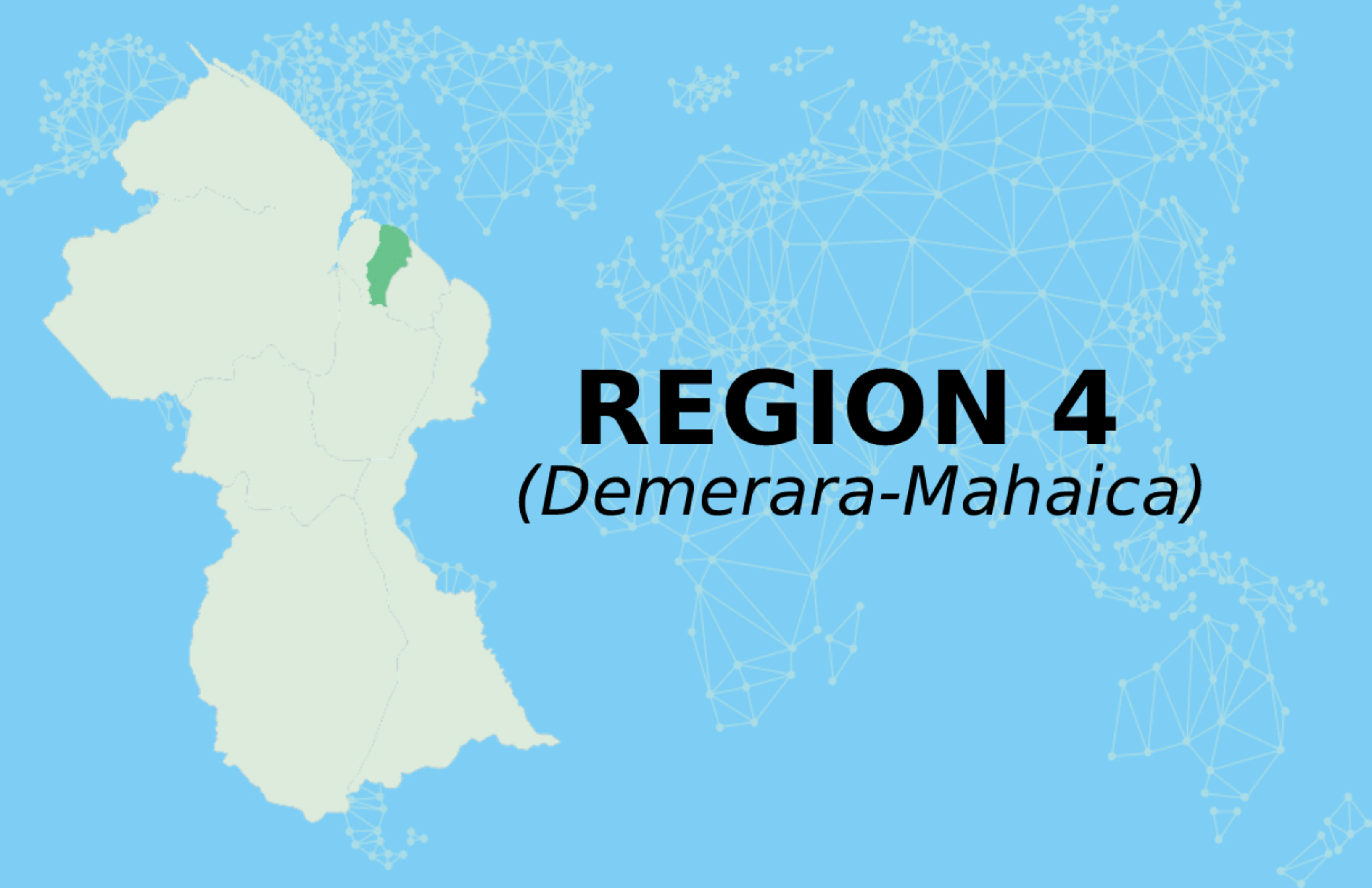
Date of Creation: October 2022
Projected Coordinate System: WGS84 UTM Zone 21N

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Country	Region
Guyana	3
	



Legend	
 Bird Survey Point	 Important Fish Habitat
 Important Bird Habitat Area	 Important Fish Habitat Area
 Region Boundary	

The image features a map of Guyana on the left side, with its internal regional boundaries outlined in a light beige color. One region, located in the northern part of the country, is highlighted in a solid green color. The background of the entire image is a light blue color, overlaid with a complex network of white dots connected by thin white lines, resembling a digital or social network. The text 'REGION 4' is written in a large, bold, black sans-serif font, and '(Demerara-Mahaica)' is written below it in a smaller, italicized black sans-serif font.

REGION 4

(Demerara-Mahaica)



Date of Creation: October 2022
Projected Coordinate System: WGS84 UTM Zone 21N

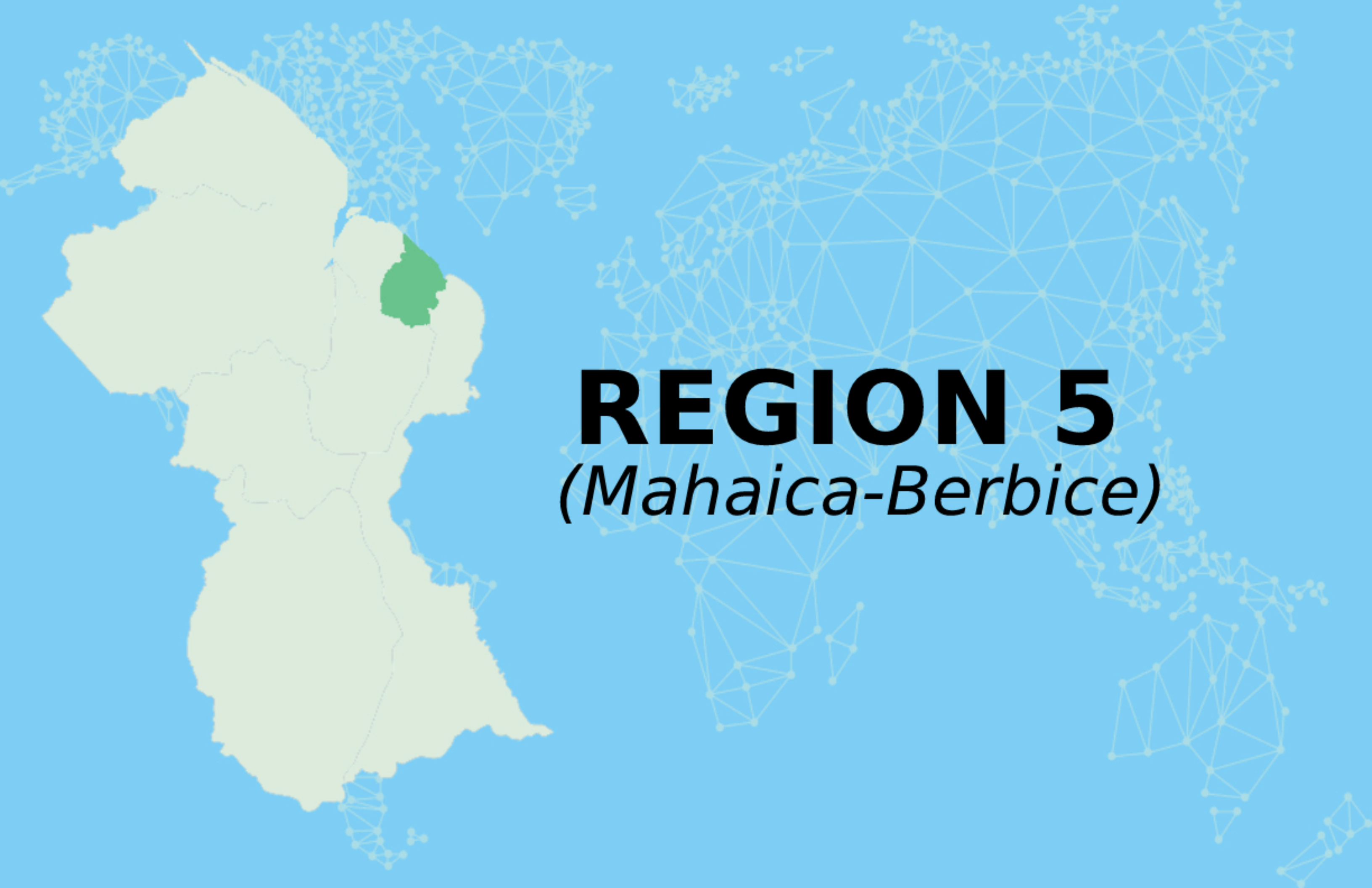
All geographic data, distances, measurements, and cardinal directions, are approximate and accuracy may vary due to data acquisition standards, distortion from map projections, and general assumptions made at the time of map creation. This map is not intended for navigational purposes.

Country	Region
Guyana	4







A map of Guyana is shown on the left side of the image, with its internal administrative regions outlined. One region in the northern part of the country is highlighted in a solid green color. The rest of the map and the background are a light blue color, featuring a faint, white network of interconnected dots and lines, resembling a social or data network.

REGION 5

(Mahaica-Berbice)



Important Fish Habitats

Mahaica / Berbice

Date of Creation: August 2022
Projected Coordinate System: WGS84 UTM Zone 21N

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Country

Guyana

Region

5



N

0 5 10

Kilometers

Miles

0 2.5 5

Legend

Important Fish Habitat

- High Priority
- Moderate Priority
- Low Priority



Important Fish Habitat Area



Region Boundary



Important Bird Habitats

Mahaica / Berbice

Date of Creation: October 2022
Projected Coordinate System: WGS84 UTM Zone 21N

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Country

Guyana

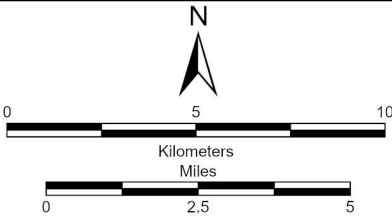
Region

5

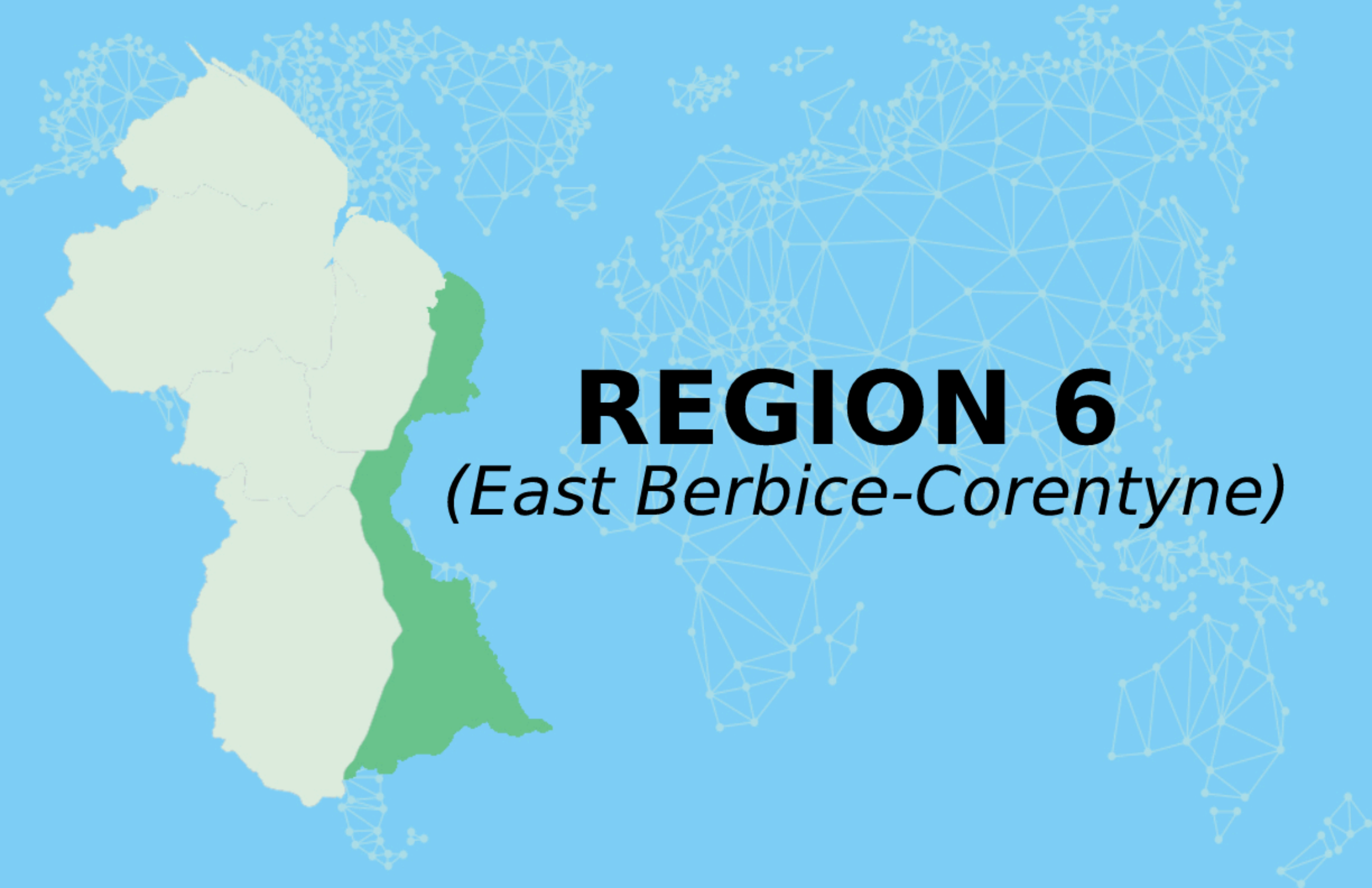


Legend

- Bird Survey Point
- Important Bird Habitat Area
- Region Boundary





A map of Guyana is shown on the left side of the image, with its internal regions outlined. The easternmost region, which includes the areas of East Berbice and Corentyne, is highlighted in a solid green color. The rest of the map and the background are a light blue color. Overlaid on the blue background is a faint, white network of interconnected dots and lines, resembling a social or data network. The text 'REGION 6' is written in large, bold, black capital letters, and '(East Berbice-Corentyne)' is written below it in a smaller, italicized black font.

REGION 6

(East Berbice-Corentyne)





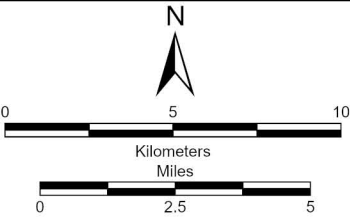
Important Bird Habitats

Mahaica / Berbice

Date of Creation: October 2022
Projected Coordinate System: WGS84 UTM Zone 21N

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Country	Region
Guyana	6
	



Legend

-  Bird Survey Point
-  Important Bird Habitat Area
-  Region Boundary

