

Seahorse Species Distribution Map National Capital Region

- | Species list | | Fishery Boundaries | |
|--|--|--|--|
| ■ <i>H. barbouri</i> | ● <i>H. histrix</i> | 15 km Municipal water | 10.1 km Municipal water |
| ■ <i>H. bargibanti</i> | ▲ <i>H. kelloggi</i> | Mangroves | Seagrass |
| ■ <i>H. kuda</i> | ▲ <i>H. pontohi</i> | Coral reef | MPA |
| ■ <i>H. comes</i> | ▲ <i>H. spinosissimus</i> | | |
| ■ <i>H. denise</i> | ▲ <i>H. trimaculatus</i> | | |

N
▲

Source : iNaturalist.org, iSeahorse Project (ZSL-Phil)
Geotiff PhilGIS.org (bathymetry and Admin bound)
Marine Science Institute MPA Database (Mpa locations)

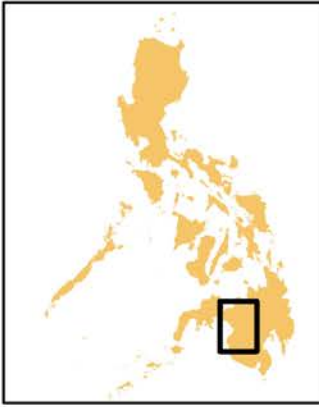
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0 3.25 6.5 13
Kilometers

Seahorse Species Distribution Map

Autonomous Region for Muslim Mindanao
(eastern side)



Species list

- | | |
|------------------------|---------------------------|
| ■ <i>H. barbouri</i> | ● <i>H. histrix</i> |
| ■ <i>H. bargibanti</i> | ▲ <i>H. kelloggi</i> |
| ■ <i>H. kuda</i> | ▲ <i>H. pontohi</i> |
| ● <i>H. comes</i> | ▲ <i>H. spinosissimus</i> |
| ● <i>H. denise</i> | ▲ <i>H. trimaculatus</i> |

Coastal habitats

- | | |
|-------------|--------------|
| ■ Mangroves | ■ Coral reef |
| ■ Seagrass | ○ MPA |

Fishery Boundaries

- | |
|-----------------------------|
| --- 15 km Municipal water |
| --- 10.1 km Municipal water |

Administrative boundaries

- | |
|---------------------|
| ■ Lanao del Sur |
| ■ Maguindanao |
| ■ Shariff Kabunsuan |



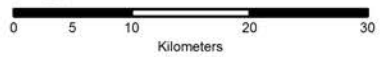
8°0'0"N

7°0'0"N

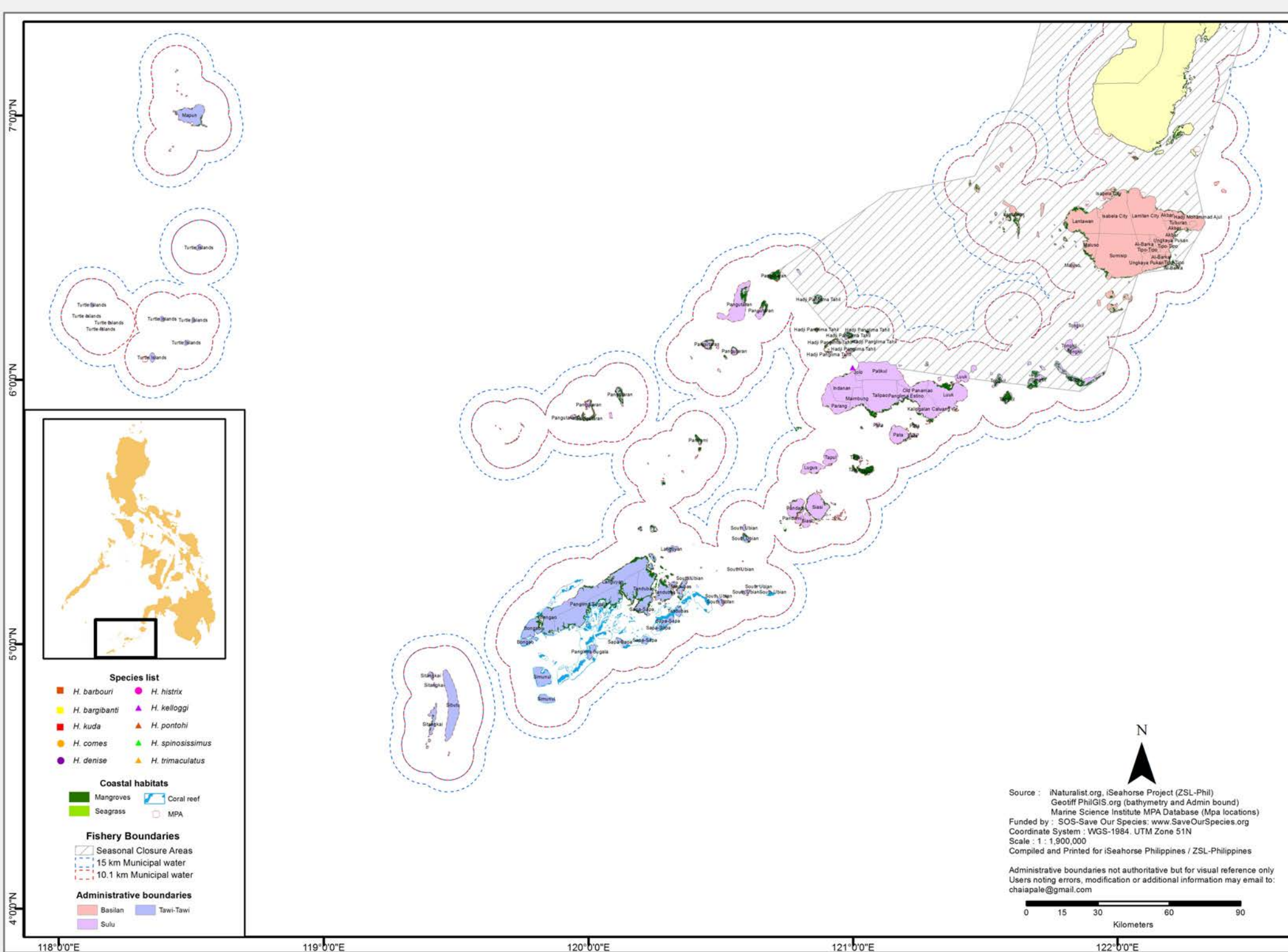


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124°0'0"E



7°00'N
6°00'N
5°00'N
4°00'N



Species list

- *H. barbouri* ● *H. histrix*
- *H. bargibanti* ▲ *H. kelloggi*
- *H. kuda* ▲ *H. pontohi*
- *H. comes* ▲ *H. spinosissimus*
- *H. denise* ▲ *H. trimaculatus*

Coastal habitats

- Mangroves ■ Coral reef
- Seagrass MPA

Fishery Boundaries

- Seasonal Closure Areas
- 15 km Municipal water
- 10.1 km Municipal water

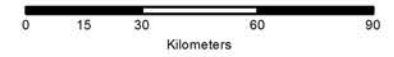
Administrative boundaries

- Basilan
- Tawi-Tawi
- Sulu



Source : iNaturalist.org, iSeahorse Project (ZSL-Phil),
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118°00'E 119°00'E 120°00'E 121°00'E 122°00'E

Seahorse Species Distribution Map

Region 1 : Ilocos Region



Species list

- | | |
|------------------------|---------------------------|
| ■ <i>H. barbouri</i> | ● <i>H. histrix</i> |
| ■ <i>H. bargibanti</i> | ▲ <i>H. kelloggi</i> |
| ■ <i>H. kuda</i> | ▲ <i>H. pontohi</i> |
| ● <i>H. comes</i> | ▲ <i>H. spinosissimus</i> |
| ● <i>H. denise</i> | ▲ <i>H. trimaculatus</i> |

Coastal habitats

- | | |
|-------------|--------------|
| ■ Mangroves | ■ Coral reef |
| ■ Seagrass | ○ MPA |

Fishery Boundaries

- | |
|-----------------------------|
| --- 15 km Municipal water |
| --- 10.1 km Municipal water |

Administrative boundaries

- | | |
|----------------|--------------|
| ■ Ilocos Norte | ■ La Union |
| ■ Ilocos Sur | ■ Pangasinan |

Source : iNaturalist.org, iSeahorse Project (ZSL-Phil)
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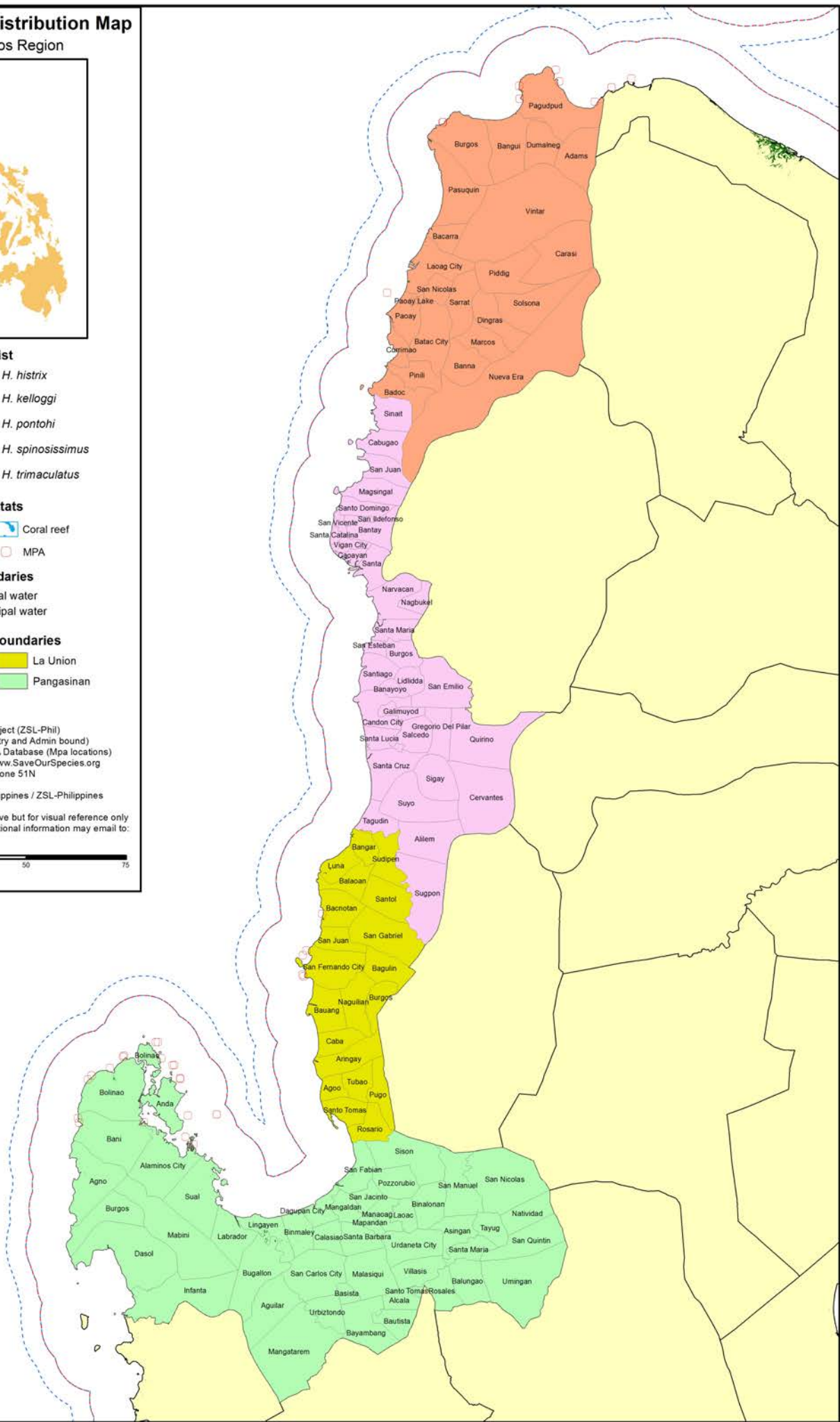
18°0'0"N

17°0'0"N

16°0'0"N

120°0'0"E

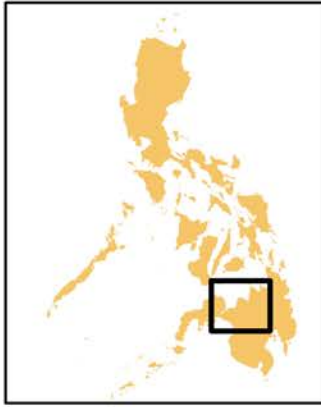
121°0'0"E



10°00'N

Seahorse Species Distribution Map

Region 10. Northern Mindanao



Species list

- *H. barbouri*
- *H. bargibanti*
- *H. kuda*
- *H. comes*
- *H. denise*
- *H. histrix*
- ▲ *H. kelloggi*
- ▲ *H. pontohi*
- ▲ *H. spinosissimus*
- ▲ *H. trimaculatus*

Coastal habitats

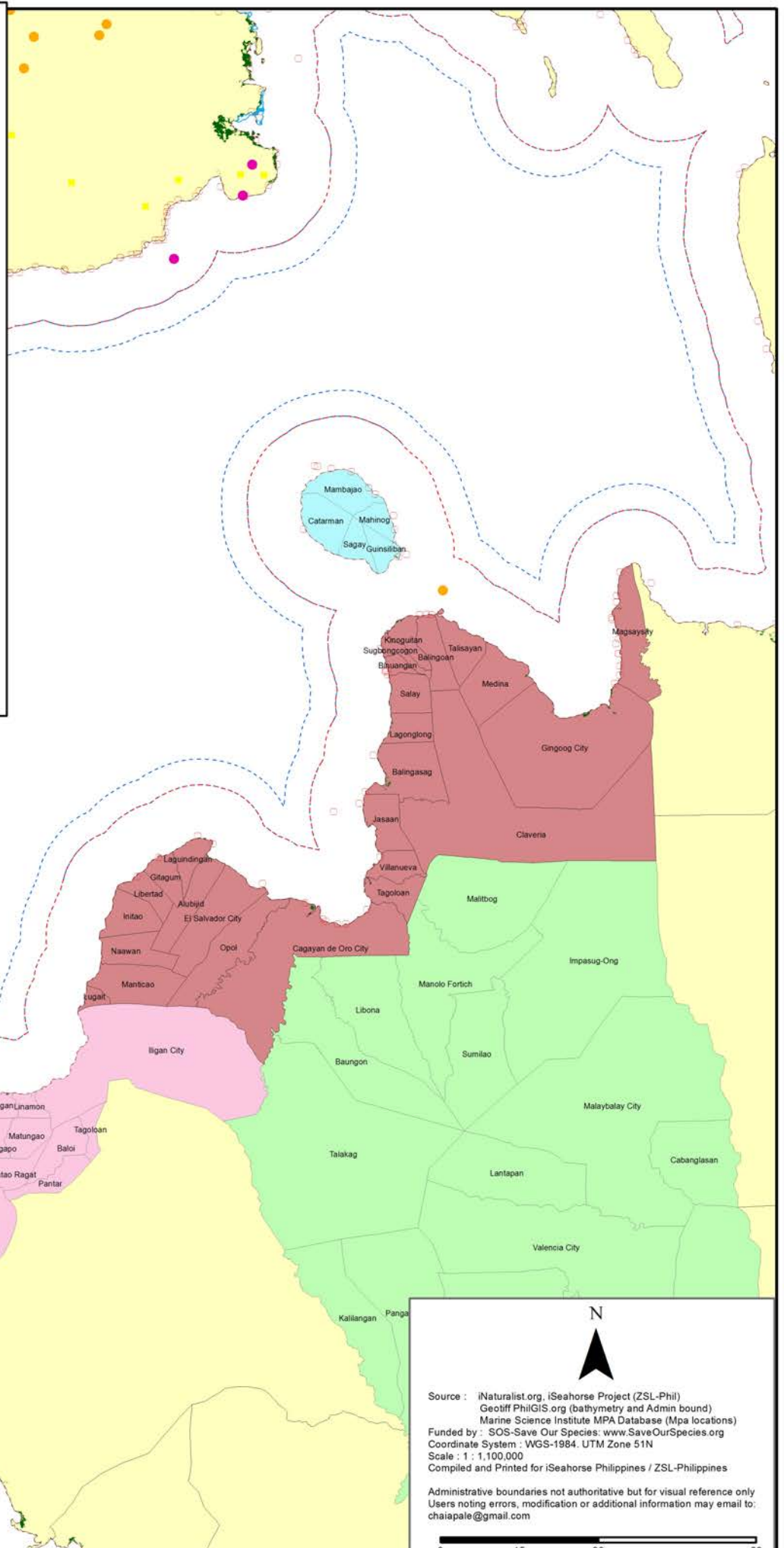
- Mangroves
- Coral reef
- Seagrass
- MPA

Fishery Boundaries

- 15 km Municipal water
- 10.1 km Municipal water

Administrative boundaries

- Bukidnon
- Camiguin
- Lanao del Norte
- Misamis Occidental
- Misamis Oriental



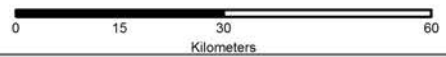
124°0'0"E

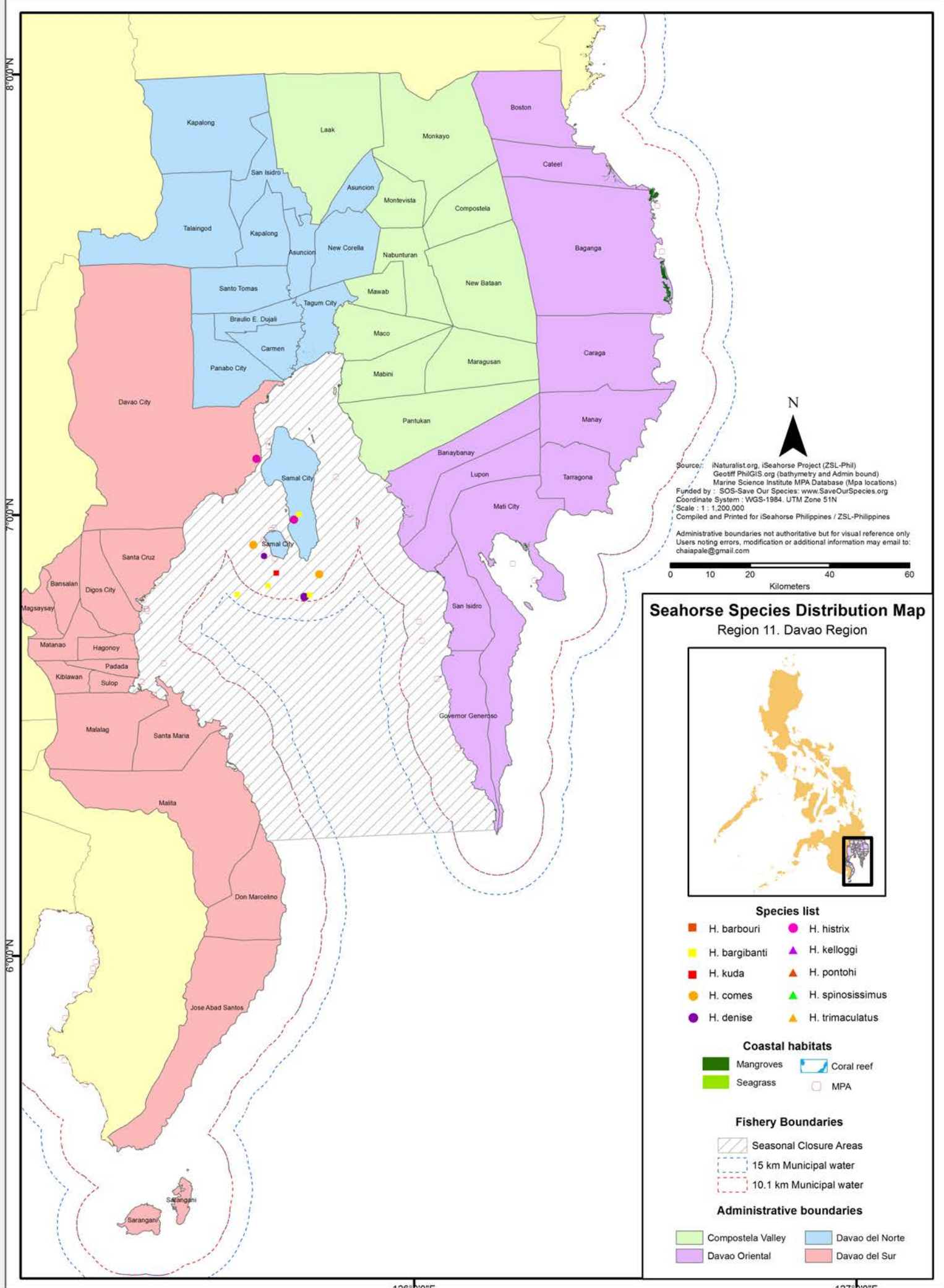
N



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Seahorse Species Distribution Map Region 11. Davao Region



Species list

- | | |
|-----------------|--------------------|
| ■ H. barbouri | ● H. histrix |
| ■ H. bargibanti | ▲ H. kelloggi |
| ■ H. kuda | ▲ H. pontohi |
| ● H. comes | ▲ H. spinosissimus |
| ● H. denise | ▲ H. trimaculatus |

Coastal habitats

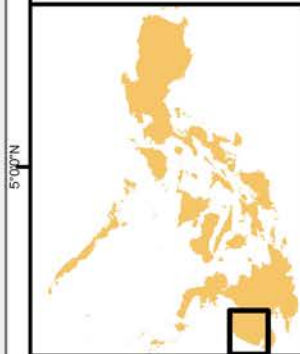
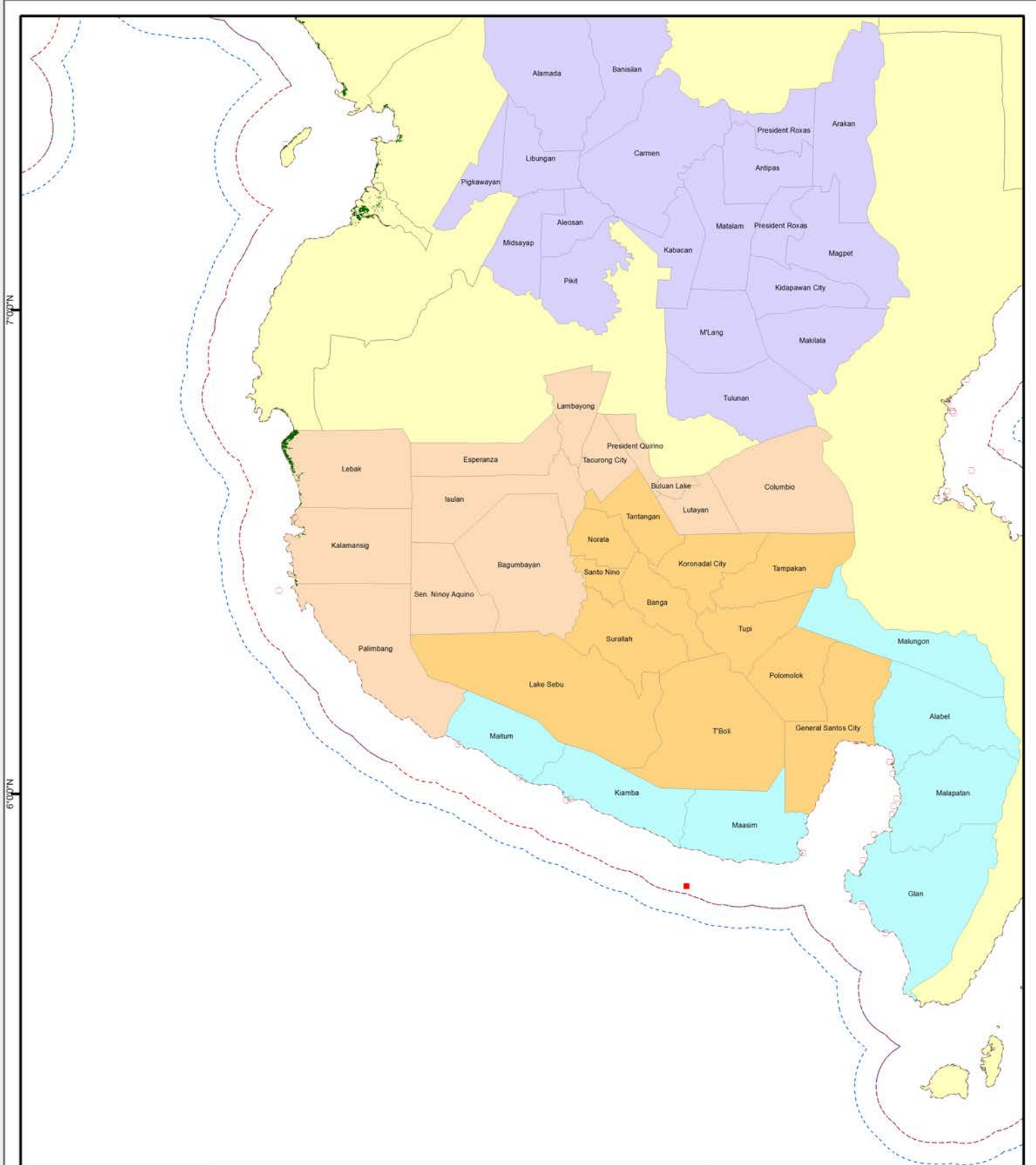
- | | |
|-------------|--------------|
| ■ Mangroves | ■ Coral reef |
| ■ Seagrass | □ MPA |

Fishery Boundaries

- | |
|-------------------------------|
| ▨ Seasonal Closure Areas |
| - - - 15 km Municipal water |
| - - - 10.1 km Municipal water |

Administrative boundaries

- | | |
|---------------------|-------------------|
| ■ Compostela Valley | ■ Davao del Norte |
| ■ Davao Oriental | ■ Davao del Sur |



Seahorse Species Distribution Map

Region 12. SOCCSKSARGEN

Species list

- | | |
|----------------------|-------------------------|
| <i>H. barbouri</i> | <i>H. histrix</i> |
| <i>H. bargibanti</i> | <i>H. kelloggi</i> |
| <i>H. kuda</i> | <i>H. pontohi</i> |
| <i>H. comes</i> | <i>H. spinosissimus</i> |
| <i>H. denise</i> | <i>H. trimaculatus</i> |

Fishery Boundaries

- 15 km Municipal water
- 10.1 km Municipal water

Coastal habitats

- Mangroves
- Seagrass
- Coral reef
- MPA

Administrative boundaries

- North Cotabato
- South Cotabato
- Sarangani
- Sultan Kudarat

Source : iNaturalist.org, iSeahorse Project (ZSL-Phil)
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124°00'E

125°00'E

Seahorse Species Distribution Map

Region 13. CARAGA Region



Species list

- *H. barbouri*
- *H. bargibanti*
- *H. kuda*
- *H. comes*
- *H. denise*
- *H. histrix*
- ▲ *H. kelloggi*
- ▲ *H. pontohi*
- ▲ *H. spinosissimus*
- ▲ *H. trimaculatus*

Coastal habitats

- Mangroves
- Seagrass
- Coral reef
- MPA

Fishery Boundaries

- 15 km Municipal water
- 10.1 km Municipal water

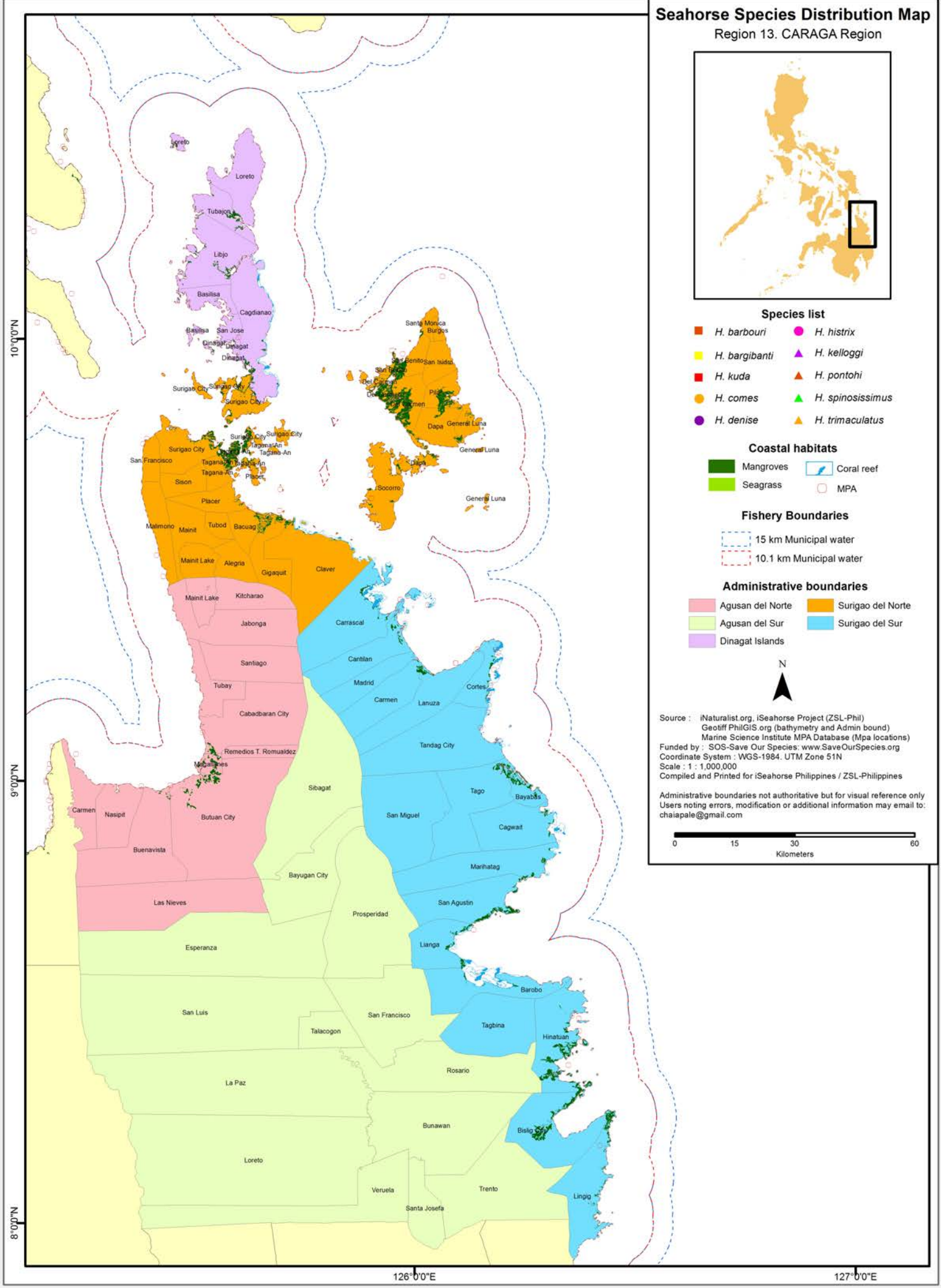
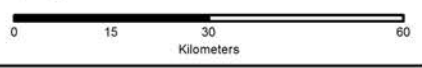
Administrative boundaries

- Agusan del Norte
- Agusan del Sur
- Dinagat Islands
- Surigao del Norte
- Surigao del Sur



Source : iNaturalist.org, iSeahorse Project (ZSL-Phil)
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126° 0'0" E

127° 0'0" E

10° 0'0" N

9° 0'0" N

8° 0'0" N

Seahorse Species Distribution Map

Region 18. Negros Island Region



Species list

- *H. barbouri*
- *H. bargibanti*
- *H. kuda*
- *H. comes*
- *H. denise*
- *H. histrix*
- ▲ *H. kelloggi*
- ▲ *H. pontohi*
- ▲ *H. spinosissimus*
- ▲ *H. trimaculatus*

Coastal habitats

- Mangroves
- Coral reef
- Seagrass
- MPA

Fishery Boundaries

- 15 km Municipal water
- 10.1 km Municipal water

Administrative boundaries

- Negros Occidental
- Negros Oriental

10°0'0"N

9°0'0"N

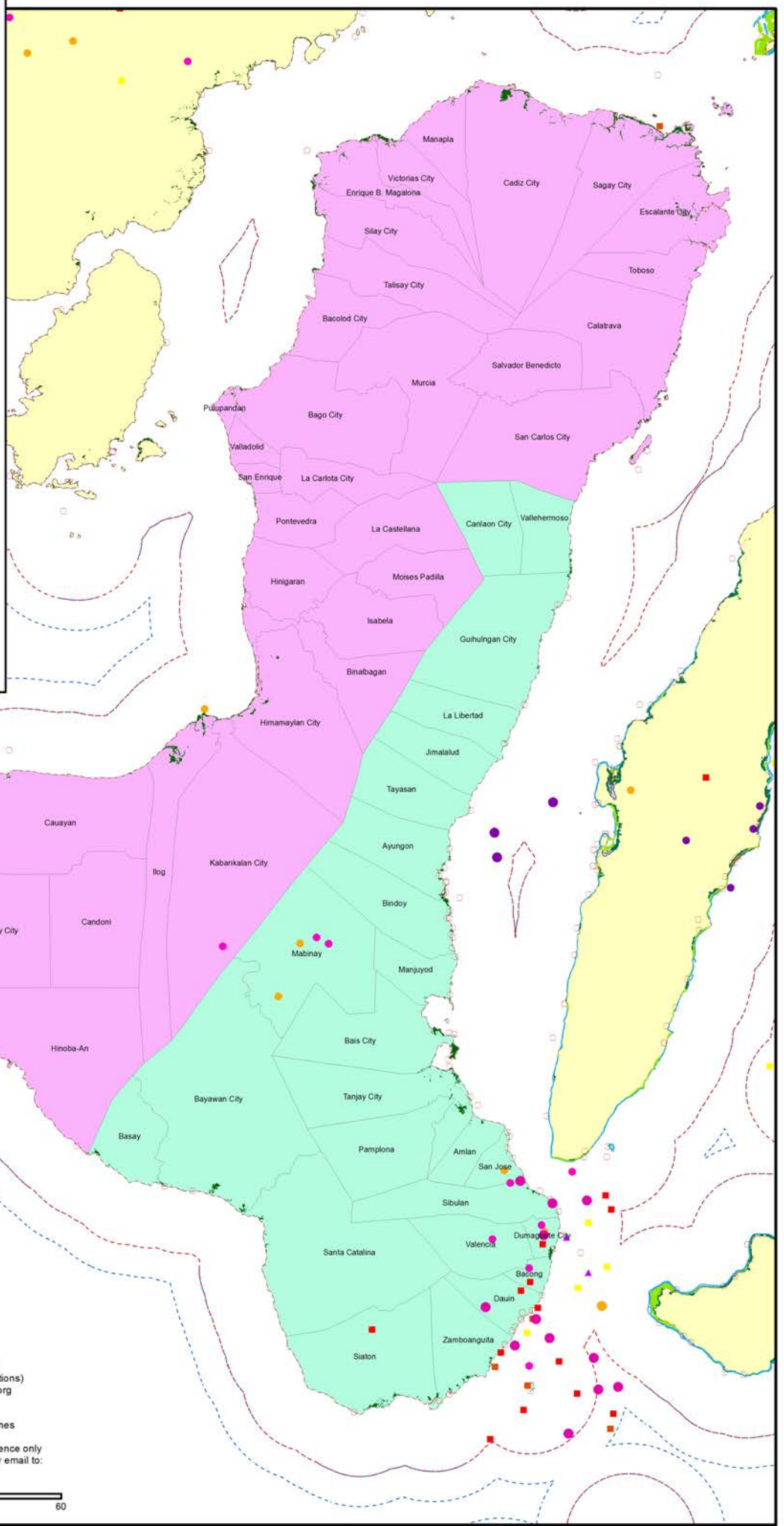


Source : iNaturalist.org, iSeahorse Project (ZSL-Phil)
 Geotiff PhilGIS.org (bathymetry and Admin bound)
 Marine Science Institute MPA Database (Mpa locations)
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123°0'0"E



Seahorse Species Distribution Map

Region 2 : Cagayan Valley



Species list

- | | |
|------------------------|---------------------------|
| ■ <i>H. barbouri</i> | ● <i>H. histrix</i> |
| ■ <i>H. bargibanti</i> | ▲ <i>H. kelloggi</i> |
| ■ <i>H. kuda</i> | ▲ <i>H. pontohi</i> |
| ● <i>H. comes</i> | ▲ <i>H. spinosissimus</i> |
| ● <i>H. denise</i> | ▲ <i>H. trimaculatus</i> |

Coastal habitats

- | | |
|-------------|--------------|
| ■ Mangroves | ■ Coral reef |
| ■ Seagrass | ○ MPA |

Fishery Boundaries

- | |
|-----------------------------|
| --- 15 km Municipal water |
| --- 10.1 km Municipal water |

Administrative boundaries

- | | |
|-----------|-----------------|
| ■ Batanes | ■ Nueva Vizcaya |
| ■ Cagayan | ■ Quirino |
| ■ Isabela | |

Source : iNaturalist.org, iSeahorse Project (ZSL-Phil)
 Geotiff PhilGIS.org (bathymetry and Admin bound)
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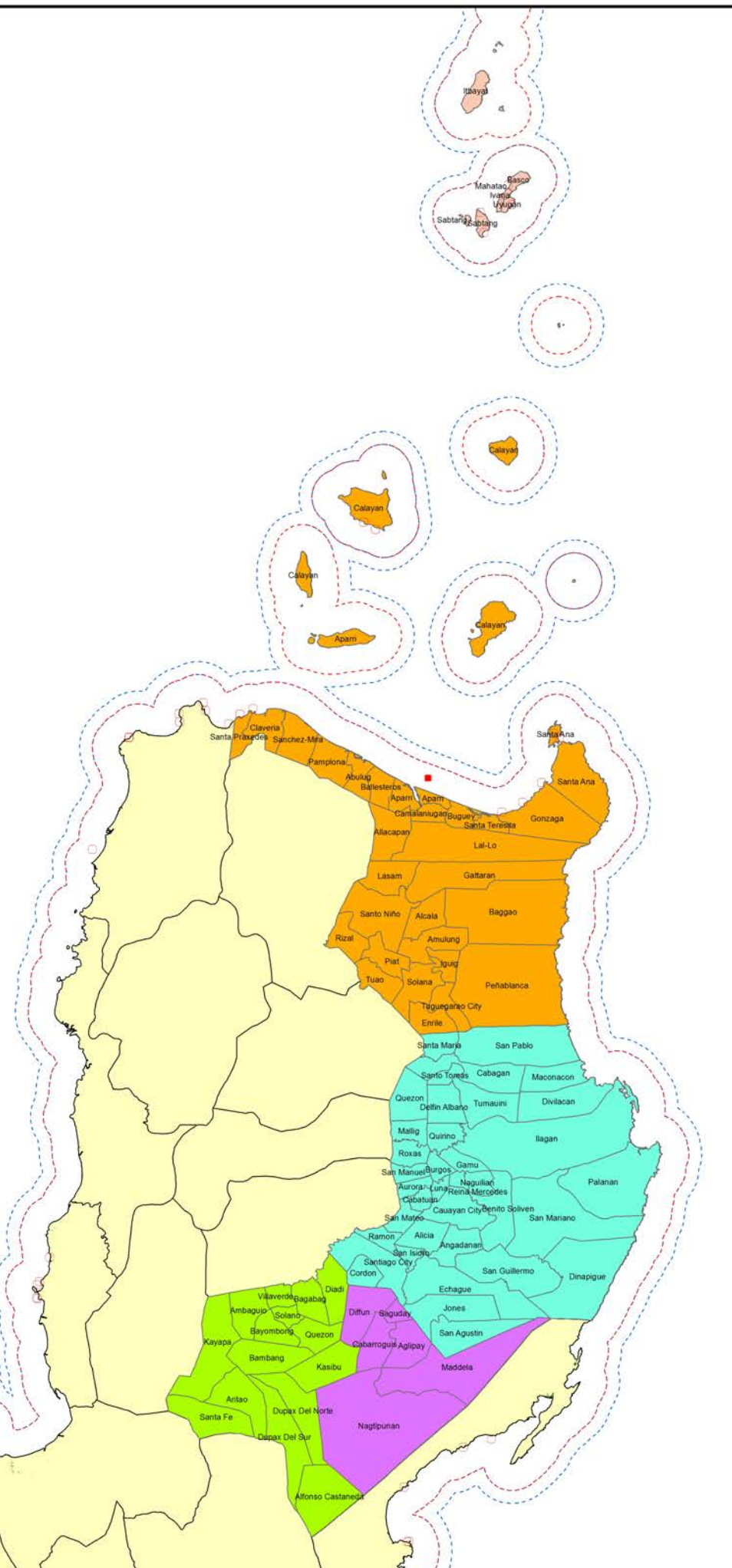
18°0'0"N

119°0'0"E

120°0'0"E

121°0'0"E

122°0'0"E



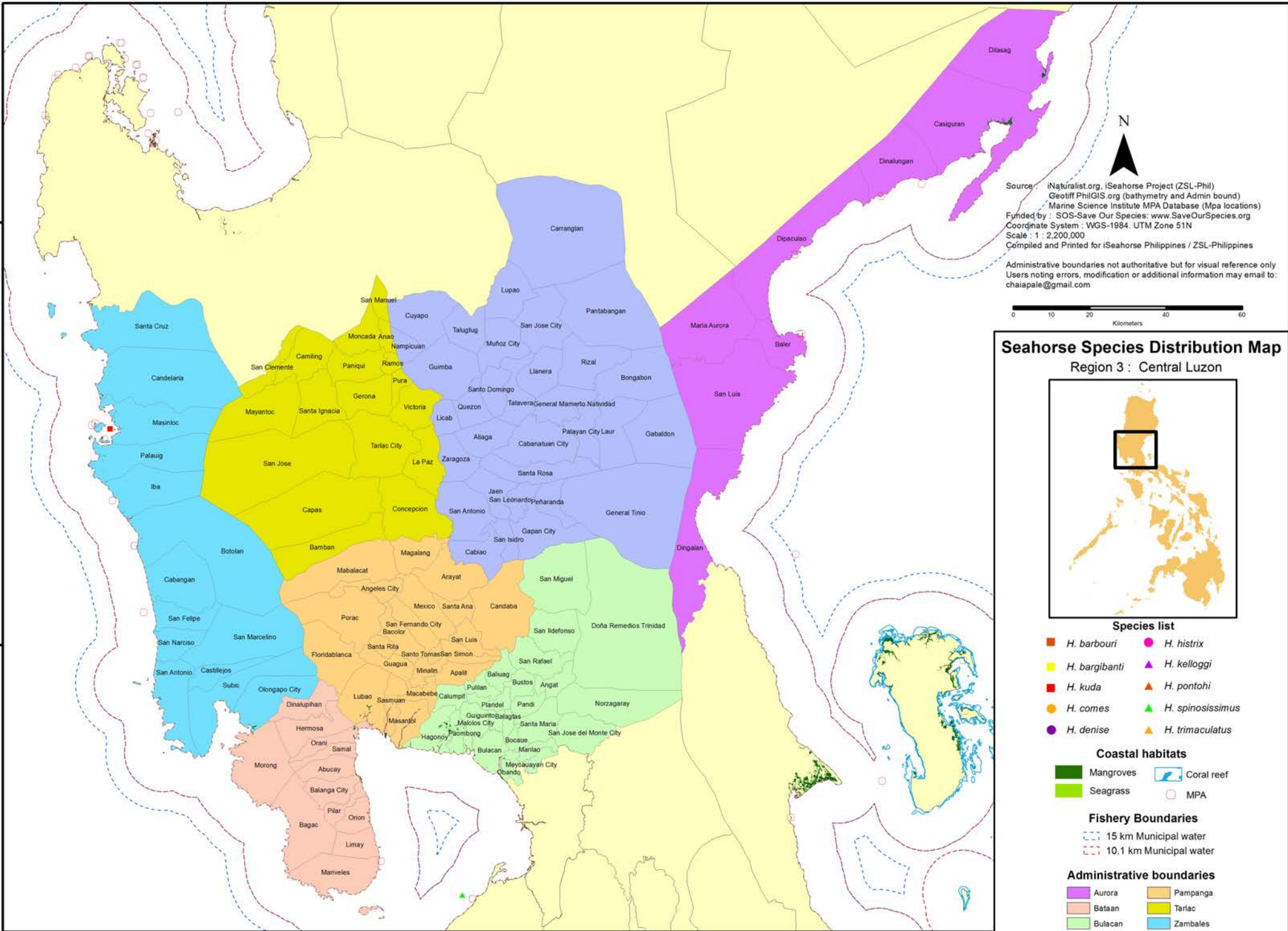
16°0'0"N

15°0'0"N

120°0'0"E

121°0'0"E

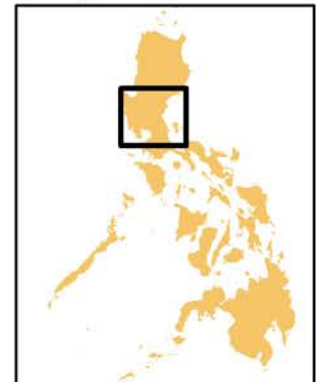
122°0'0"E



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Seahorse Species Distribution Map

Region 3 : Central Luzon



Species list

- *H. barbouri*
- *H. bargibanti*
- *H. kuda*
- *H. comes*
- *H. denise*
- *H. histrix*
- ▲ *H. kelloggi*
- ▲ *H. pontohi*
- ▲ *H. spinosissimus*
- ▲ *H. trimaculatus*

Coastal habitats

- Mangroves
- Seagrass
- Coral reef
- MPA

Fishery Boundaries

- 15 km Municipal water
- 10.1 km Municipal water

Administrative boundaries

- Aurora
- Bataan
- Bulacan
- Nueva Ecija
- Pampanga
- Batac
- Tarlac
- Zambales

Seahorse Species Distribution Map

Region 4-B. ROMBLON Province



Species list

- | | |
|---|--|
| ■ <i>H. barbouri</i> | ● <i>H. histrix</i> |
| ■ <i>H. bargibanti</i> | ▲ <i>H. kelloggi</i> |
| ■ <i>H. kuda</i> | ▲ <i>H. pontohi</i> |
| ■ <i>H. comes</i> | ▲ <i>H. spinosissimus</i> |
| ● <i>H. denise</i> | ▲ <i>H. trimaculatus</i> |

Coastal habitats

- | | |
|--|--|
| ■ Mangroves | Coral reef |
| ■ Seagrass | MPA |

Fishery Boundaries

- | | |
|--|-------------------------|
| | 15 km Municipal water |
| | 10.1 km Municipal water |

Source : iNaturalist.org, iSeahorse Project (ZSL-Phil)
 Geotiff PhilGIS.org (bathymetry and Admin bound)
 Marine Science Institute MPA Database (Mpa locations)
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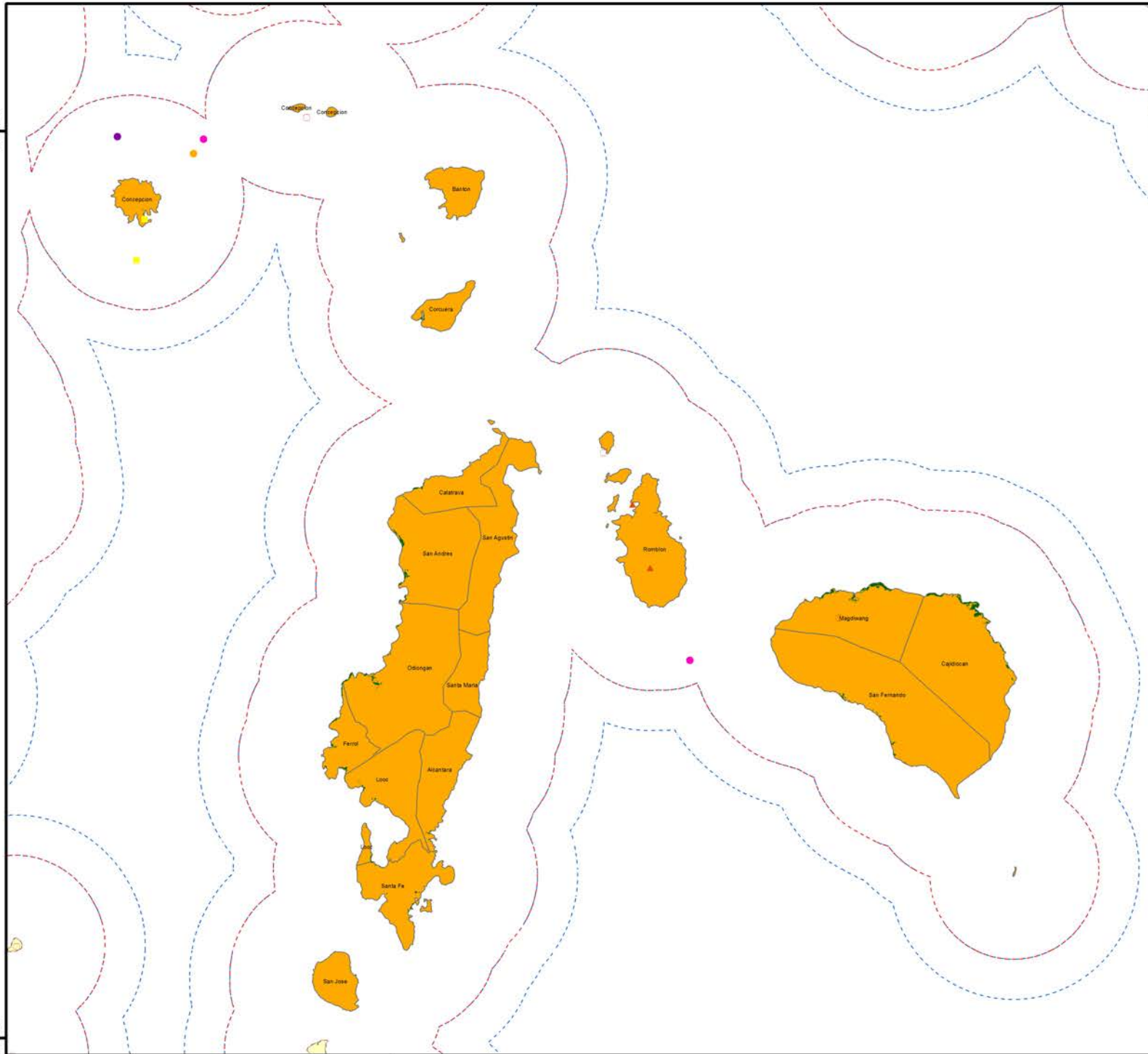


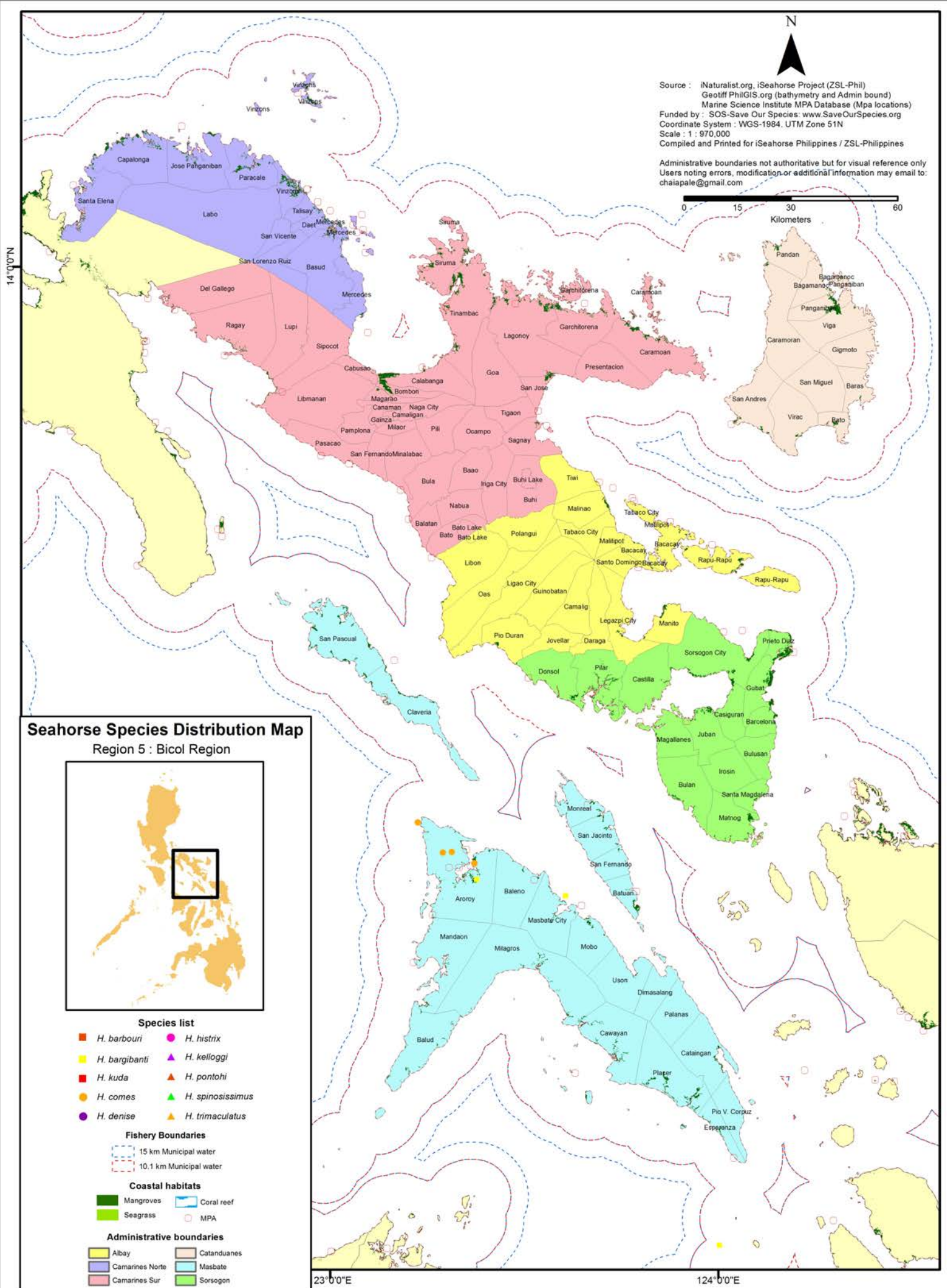
13°00'N

12°00'N

122°00'E

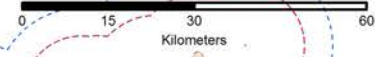
123°00'E





Source : iNaturalist.org, iSeahorse Project (ZSL-Phil)
 Geotiff PhilGIS.org (bathymetry and Admin bound)
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Seahorse Species Distribution Map
 Region 5 : Bicol Region



Species list

- *H. barbouri* ● *H. histrix*
- *H. bargibanti* ▲ *H. kelloggi*
- *H. kuda* ▲ *H. pontohi*
- *H. comes* ▲ *H. spinosissimus*
- *H. denise* ▲ *H. trimaculatus*

Fishery Boundaries

- 15 km Municipal water
- 10.1 km Municipal water

Coastal habitats

- Mangroves ■ Coral reef
- Seagrass MPA

Administrative boundaries

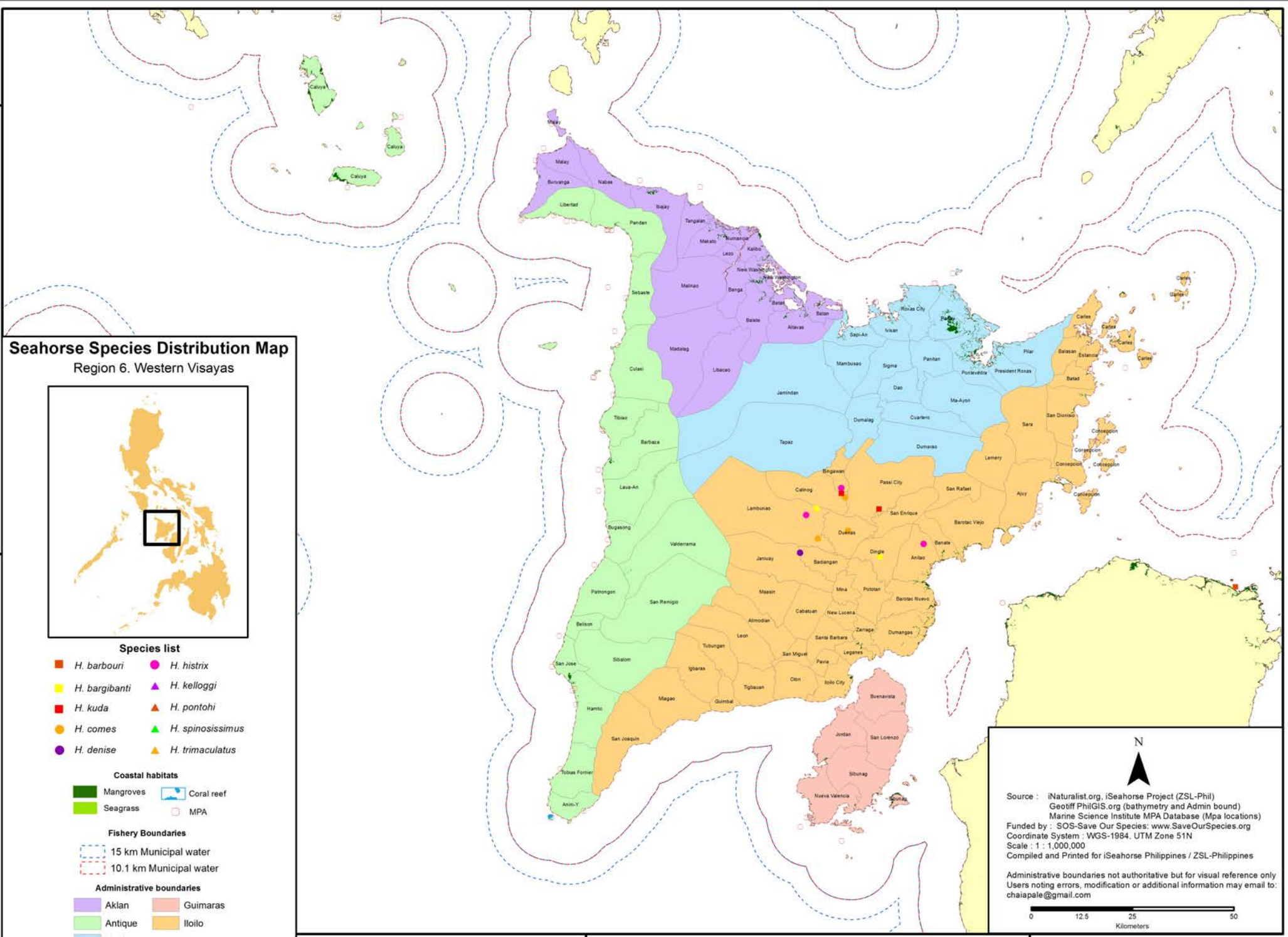
- Albay Catanduanes
- Camarines Norte Masbate
- Camarines Sur Sorsogon

23°0'0"E

124°0'0"E

12°0'0"N

11°0'0"N



Seahorse Species Distribution Map
Region 6, Western Visayas



Species list

- | | |
|------------------------|---------------------------|
| ■ <i>H. barbouri</i> | ● <i>H. histrix</i> |
| ■ <i>H. bargibanti</i> | ▲ <i>H. kelloggii</i> |
| ■ <i>H. kuda</i> | ▲ <i>H. ponthoi</i> |
| ● <i>H. comes</i> | ▲ <i>H. spinosissimus</i> |
| ● <i>H. denise</i> | ▲ <i>H. trimaculatus</i> |

Coastal habitats

- | | |
|-------------|--------------|
| ■ Mangroves | ■ Coral reef |
| ■ Seagrass | □ MPA |

Fishery Boundaries

- | |
|-----------------------------|
| --- 15 km Municipal water |
| --- 10.1 km Municipal water |

Administrative boundaries

- | | |
|-----------|------------|
| ■ Aklan | ■ Guimaras |
| ■ Antique | ■ Iloilo |
| ■ Capiz | |

N

Source : iNaturalist.org, iSeahorse Project (ZSL-Phil)
Geotiff PhilGIS.org (bathymetry and Admin bound)
Marine Science Institute MPA Database (Mpa locations)

Funded by : SOS-Save Our Species: www.SaveOurSpecies.org

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0 12.5 25 50
Kilometers

122°0'0"E

123°0'0"E

Seahorse Species Distribution Map

Region 7 : Central Visayas



Species list

- | | |
|--|--|
| ■ <i>H. barbouri</i> | ● <i>H. histrix</i> |
| ■ <i>H. bargibanti</i> | ▲ <i>H. kelloggi</i> |
| ■ <i>H. kuda</i> | ▲ <i>H. pontohi</i> |
| ● <i>H. comes</i> | ▲ <i>H. spinosissimus</i> |
| ● <i>H. denise</i> | ▲ <i>H. trimaculatus</i> |

Coastal habitats

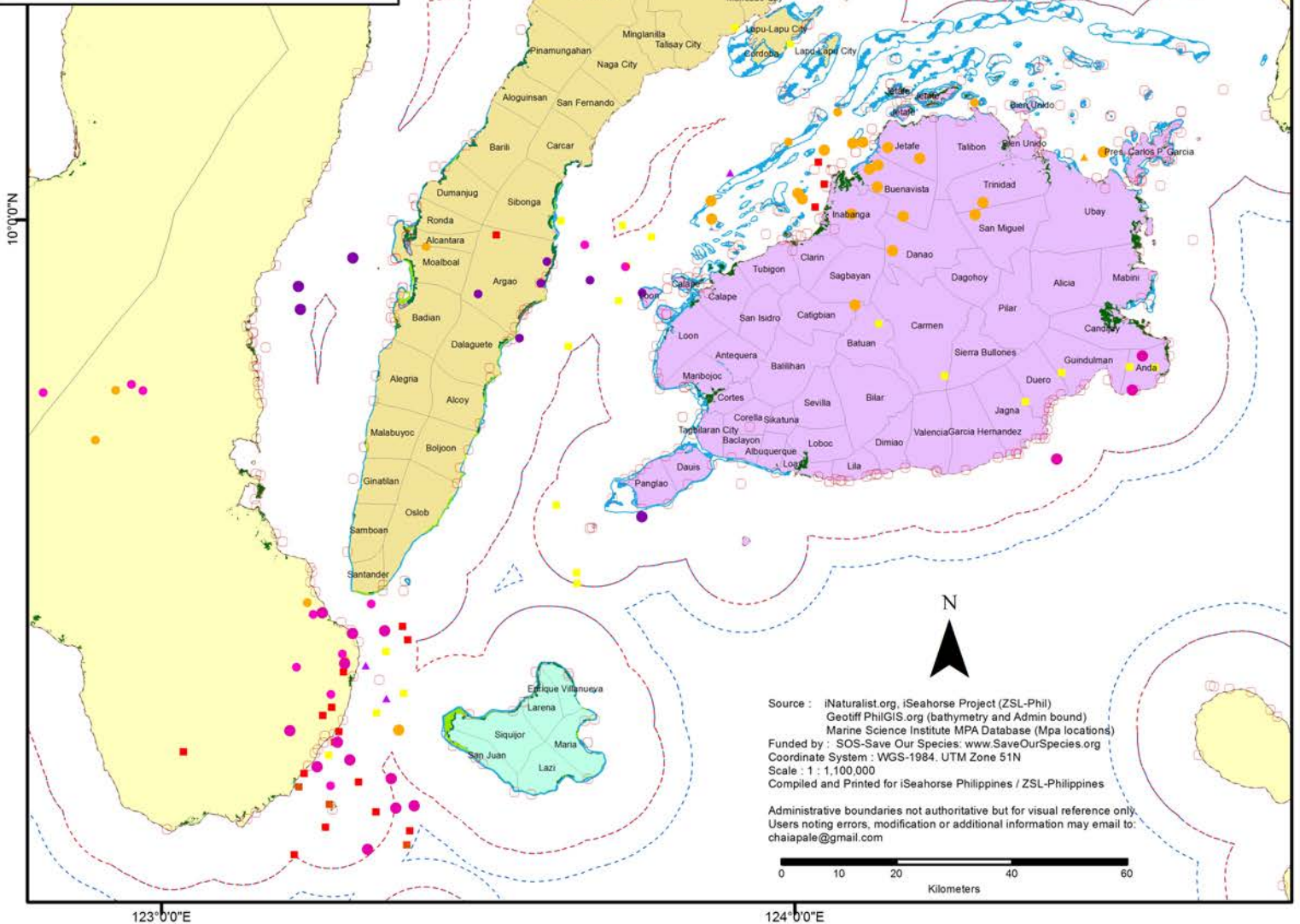
- | | |
|--|---|
| ■ Mangroves | ■ Coral reef |
| ■ Seagrass | MPA |

Fishery Boundaries

- | |
|---|
| 15 km Municipal water |
| 10.1 km Municipal water |

Administrative boundaries

- | | |
|--|---|
| Bohol | Siquijor |
| Cebu | |



Source : iNaturalist.org, iSeahorse Project (ZSL-Phil)
 Geotiff PhilGIS.org (bathymetry and Admin bound)
 Marine Science Institute MPA Database (Mpa locations)
 Funded by : SOS-Save Our Species: www.SaveOurSpecies.org
 Coordinate System : WGS-1984, UTM Zone 51N
 Scale : 1 : 1,100,000
 Compiled and Printed for iSeahorse Philippines / ZSL-Philippines

Administrative boundaries not authoritative but for visual reference only.
 Users noting errors, modification or additional information may email to:
 chaipale@gmail.com



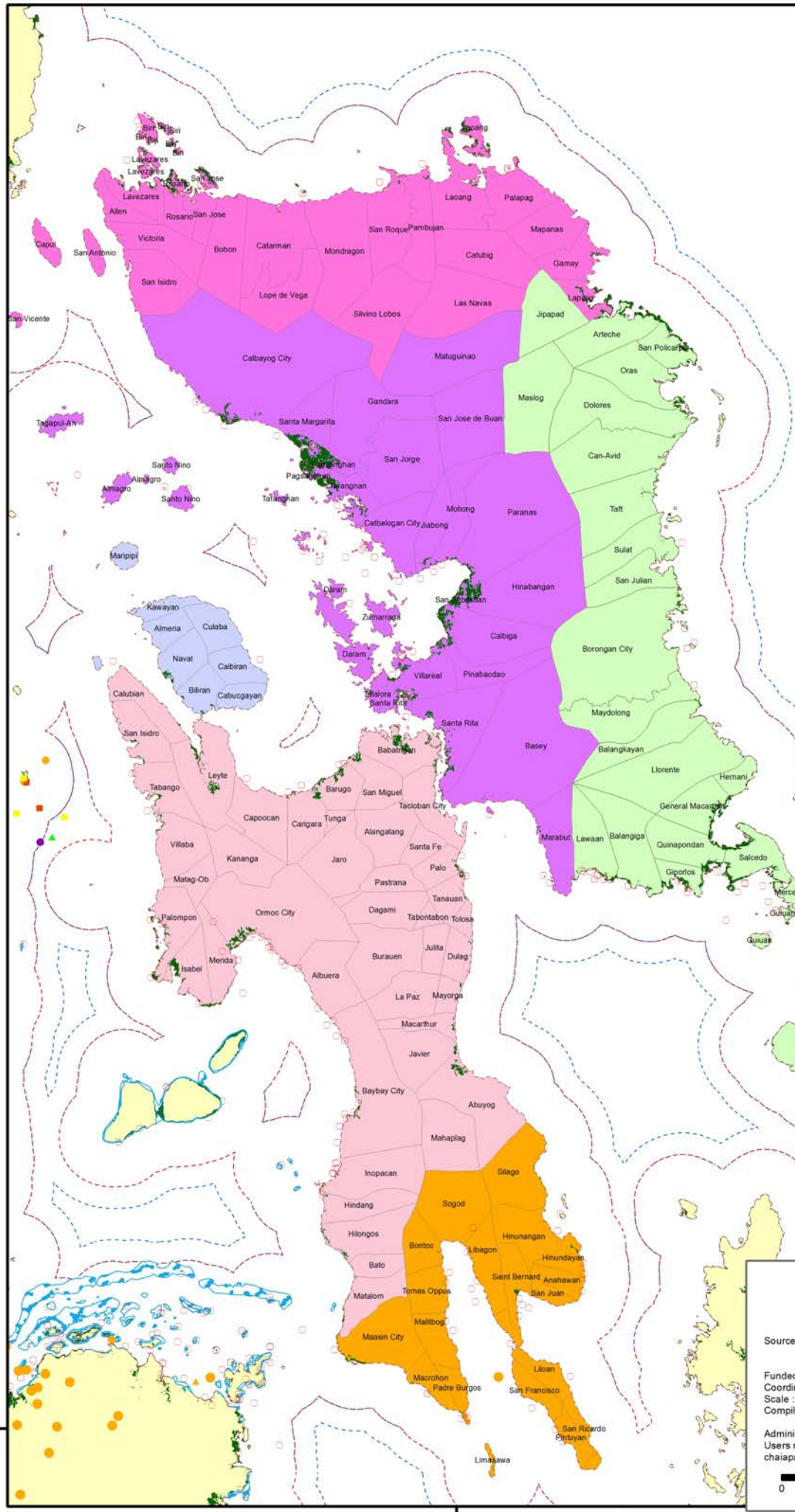
123°0'0"E

124°0'0"E

10°0'0"N

Seahorse Species Distribution Map

Region 8. Eastern Visayas



Species list

■ <i>H. barbouri</i>	● <i>H. histrix</i>
■ <i>H. bargibanti</i>	▲ <i>H. kelloggi</i>
■ <i>H. kuda</i>	▲ <i>H. pontohi</i>
● <i>H. comes</i>	▲ <i>H. spinosissimus</i>
● <i>H. denise</i>	▲ <i>H. trimaculatus</i>

Coastal habitats

■ Mangroves	■ Coral reef
■ Seagrass	□ MPA

Fishery Boundaries

--- 15 km Municipal water
--- 10.1 km Municipal water

Administrative boundaries

■ Biliran	■ Northern Samar
■ Eastern Samar	■ Samar
■ Leyte	■ Southern Leyte

N

Source : iNaturalist.org, iSeahorse Project (ZSL-Phil)
 Geotiff PhilGIS.org (bathymetry and Admin bound)
 Marine Science Institute MPA Database (Mpa locations)
 Funded by : SOS-Save Our Species: www.SaveOurSpecies.org
 Coordinate System : WGS-1984. UTM Zone 51N
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0 10 20 40 60
Kilometers

10°0'0"N

125°0'0"E

126°0'0"E

Seahorse Species Distribution Map

Region 9. Zamboanga Peninsula



Species list

- | | |
|------------------------|---------------------------|
| ■ <i>H. barbouri</i> | ● <i>H. histrix</i> |
| ■ <i>H. bargibanti</i> | ▲ <i>H. kelloggi</i> |
| ■ <i>H. kuda</i> | ▲ <i>H. pontohi</i> |
| ● <i>H. comes</i> | ▲ <i>H. spinosissimus</i> |
| ● <i>H. denise</i> | ▲ <i>H. trimaculatus</i> |

Coastal habitats

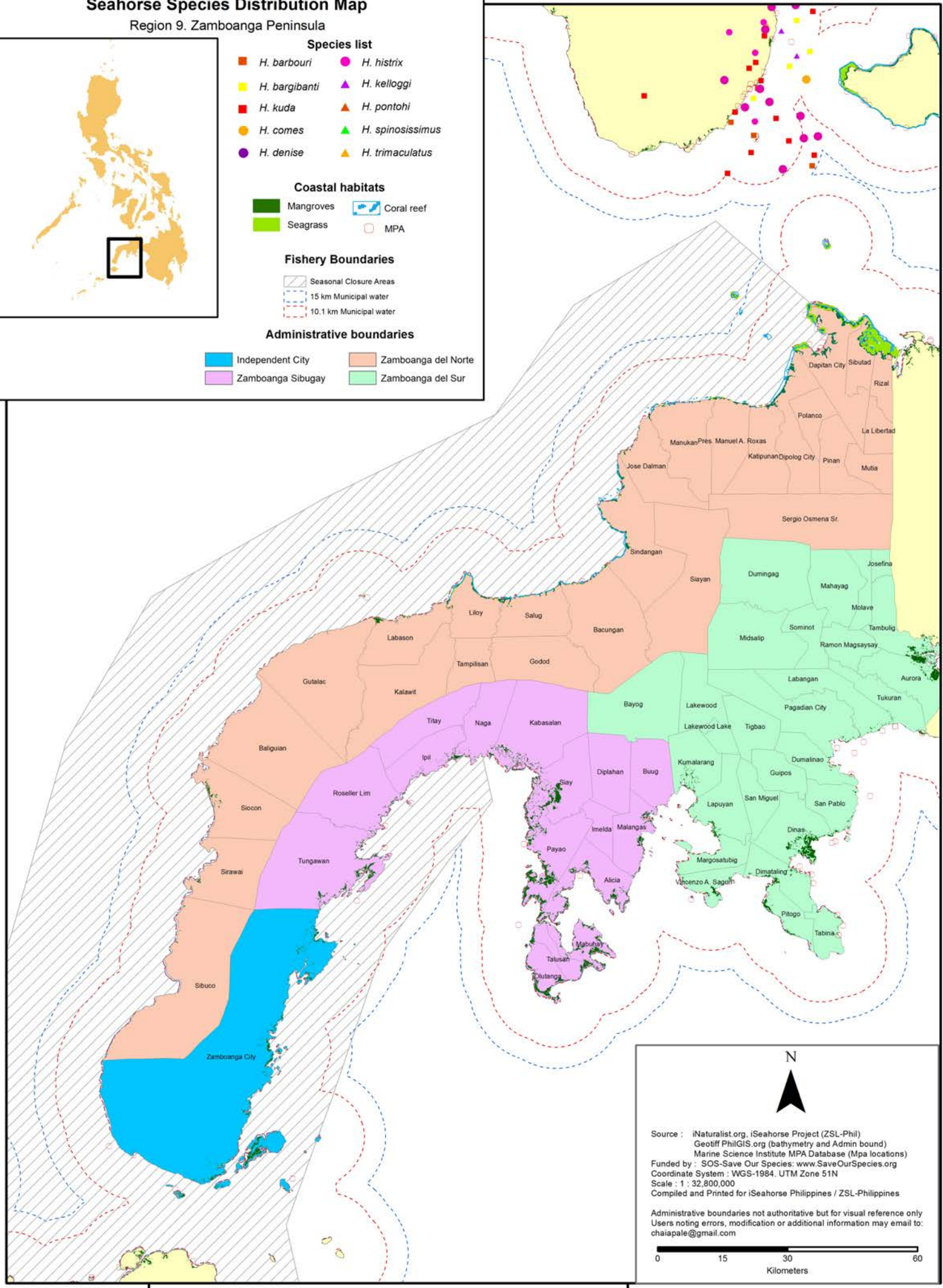
- | | |
|-------------|--------------|
| ■ Mangroves | ■ Coral reef |
| ■ Seagrass | ○ MPA |

Fishery Boundaries

- | |
|-------------------------------|
| ▨ Seasonal Closure Areas |
| - - - 15 km Municipal water |
| - - - 10.1 km Municipal water |

Administrative boundaries

- | | |
|---------------------|-----------------------|
| ■ Independent City | ■ Zamboanga del Norte |
| ■ Zamboanga Sibugay | ■ Zamboanga del Sur |



N

Source : iNaturalist.org, iSeahorse Project (ZSL-Phil)
 Geotiff PhilGIS.org (bathymetry and Admin bound)
 Marine Science Institute MPA Database (Mpa locations)

Funded by : SOS-Save Our Species: www.SaveOurSpecies.org
 Coordinate System : WGS-1984. UTM Zone 51N
 Scale : 1 : 32,800,000
 Compiled and Printed for iSeahorse Philippines / ZSL-Philippines

Administrative boundaries not authoritative but for visual reference only
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 chaipale@gmail.com

0 15 30 60
Kilometers

122°0'0"E

123°0'0"E