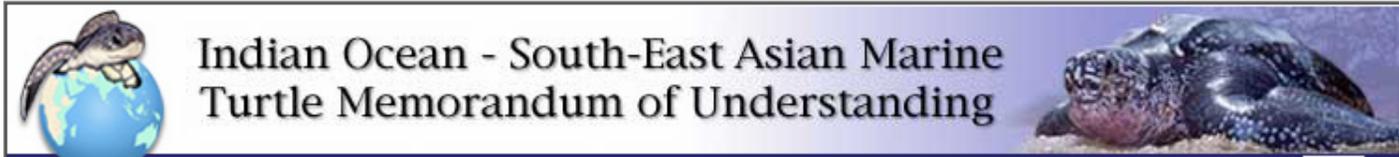


Doc: AEWA/StC Inf. 2.11

3 November 2004

Original: English

by Gerardo Fragoso UNEP/WCMC



- Background ▶
- Official Texts
- Membership ▶
- Advisory Com. ▶
- IOSEA Meetings ▶
- Useful Contacts
- Links
- Archives ▶
- Sponsors

Welcome to the IOSEA Marine Turtle MoU Website!

The IOSEA Marine Turtle MoU is an intergovernmental agreement that aims to protect, conserve, replenish and recover marine turtles and their habitats of the Indian Ocean and South-East Asian region, working in partnership with other relevant actors and organisations.

What's New on the site (see also the What's New Archive)

- 28/10/2004 ▶ Feature story: Tanzania establishes national marine turtle committee
- 28/10/2004 ▶ Updated Kenya Focal Point details
- 27/10/2004 ▶ 3 new Powerpoints added to Library: Marine Turtle Conservation in Tanzania, Madagascar and Reunion (France)
- 21/10/2004 ▶ Australian project added to Project Database
- 15/10/2004 ▶ Tanzania Focal Point details updated
- 14/10/2004 ▶ 5 Kenyan projects added to Projects Database

* [Subscribe](#) to receive monthly What's New Updates by email *

PROFILE OF THE MONTH



NEW Kiunga Marine Conservation and Development Project [...More](#)

Electronic Library

- National Reports
- Papers
- Powerpoint

IOSEA Reports

2nd Signatory State Meeting Report: Bangkok, March 2004

Tanzania establishes National Committee for Marine Turtle Conservation and Management



On 26 October, the IOSEA Focal Point for Tanzania, Wilfred Haule, announced the recent establishment of a National Committee on the Conservation and Management of Marine Turtles. The Committee has





IOSEA Marine Turtle - Online Reporting Facility

Welcome to the IOSEA Marine Turtle - Online Reporting Facility, which consists of two components.



The **Editor** allows IOSEA MoU Focal Points to continuously update their National Reports, by adding new information as it becomes available, and by inviting contributions from relevant stakeholders actively involved in marine turtle conservation within the country. Editorial access is restricted by password. [Click the button to log in.](#)

The content of the IOSEA reporting template is linked directly to the provisions of the MoU's Conservation and Management Plan. Extensive use is made of tick boxes and multiple-choice questions, while giving ample scope to provide more lengthy answers, where necessary.



The **Viewer** allows all users to view and query the contents of all National Reports interactively - for example, according to: a particular **country**, any of the four IOSEA **sub-regions**, any of the six MoU thematic **objectives**, and any one of about 100 individual **activities**.

As the information submitted by Signatory States improves over time, both in terms of its comprehensiveness and precision, the facility will be an extremely valuable tool for assessing implementation and identifying gaps.

Explore the online reporting facility now to find out how useful it really is!



IOSEA Marine Turtle - Online Reporting Facility

Login to the Online Editor

Username	<input type="text"/>
Password	<input type="password"/>

[Print instructions](#)

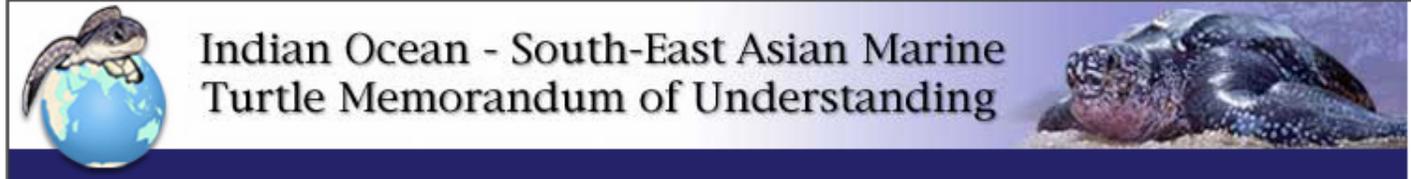


Instructions for use

Login:

IOSEA Focal Points will have received, upon request, a Username and Password. Type them in above exactly as sent to you via email. (Note: the login boxes distinguish between capital and small letters.)

Once logged in, you will be taken to an entry screen where you will find a page containing General Information. You may access "Objectives I-VI" of the report and "Other remarks" by clicking on any of the grey-blue tabs at the top of the page.



Indian Ocean - South-East Asian Marine Turtle Memorandum of Understanding

Online National Report Viewer - Introduction



If you have already read the introduction, click on the button to proceed directly to the Online National Report Viewer

The Online National Report Viewer is a facility that allows users to browse the contents of all reports submitted by Signatory States to the IOSEA Marine Turtle MoU. The database presently contains reports from almost all of the 20 IOSEA Signatory States from across the Indian Ocean - Southeast Asia region. Information from other countries will be added as they become signatories to the Memorandum of Understanding.

The IOSEA MoU's Conservation and Management Plan (CMP) has six main objectives: reducing mortality, protecting habitat, conducting research and monitoring, improving awareness, enhancing cooperation, and promoting implementation. It includes more than 100 specific activities, organised under 24 separate programmes of work.

The online database contains a vast amount of information on measures the Signatory States and other partners have undertaken to implement the CMP. What kinds of information can be queried? By way of example, for any given country a user might be interested to know:

- What initiatives have been taken in cooperation with fisheries industries and management organisations to mitigate measures in national waters and the high seas?
- What measures are being applied to prohibit the use of poisonous chemicals and explosives?



Home > [Main report](#)

Online National Report Viewer

Step 1: Select a geographic area: "All", "Sub-region" or "Country"

Step 2: Select one of the following queries:

- Query full report: (Note: this query is not available for geographic area "All")
- Query by objective (Note: this query is not available for geographic area "All")
- Query by activity
- Query sites/threats

Step 3: Select an objective (to query ALL activities related to that objective)

Step 4: If querying by activity, select a particular objective and activity

Step 5: If querying sites/threats, select: "Habitat type/species", "Threats", or "Mitigation measures"

Step 6: Click "Go" (Note: on some pages you may need to scroll to the right to view this button)

Select Geographic Area

All

Select Query

Select Objective

Query by activity

General Information

- **Example 1:** Retrieve all information about reported research in the Philippines.

Indian Ocean and South-East Asian Marine Turtles - Online National Report Viewer - Microsoft Internet Explorer

File Edit View Favorites Tools Help

Back Forward Stop Home Search Favorites Media Print Copy Paste

Address http://www.ioseaturtles.org/print_report/mainselection.php Go Links

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Indian Ocean - South-East Asian Marine Turtle Memorandum of Understanding

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Online National Report Viewer

Step 1: Select a geographic area: "All", "Sub-region" or "Country"
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Step 6: Click "Go" (Note: on some pages you may need to scroll to the right to view this button)

Select Geographic Area

All
All
Sub-region
Country

Select Objective

Query by activity General Information Go

Done Internet

Start GroupWise - Mailbox English Indian Ocean an... Microsoft Excel - Mi... Microsoft PowerPoi... Habitat Search Hel... 12:10



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Online National Report Viewer

Step 1: Select a geographic area: "All", "Sub-region" or "Country"

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- Query by activity
- Query sites/threats

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Step 4: If querying by activity, select a particular objective and activity

Step 5: If querying sites/threats, select: "Habitat type/species", "Threats", or "Mitigation measures"

Step 6: Click "Go" (Note: on some pages you may need to scroll to the right to view this button)

Select Geographic Area

Country [dropdown] [dropdown]
Select Query [dropdown]
[dropdown] [dropdown] [Go]

Australia	[dropdown]
Maldives	[dropdown]
Mauritius	[dropdown]
Mozambique	[dropdown]
Myanmar	[dropdown]
Oman	[dropdown]
Pakistan	[dropdown]
Papua New Guinea	[dropdown]
Philippines	[dropdown]
Qatar	[dropdown]
Rep. of Korea	[dropdown]
Saudi Arabia	[dropdown]



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Online National Report Viewer

Step 1: Select a geographic area: "All", "Sub-region" or "Country"

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- Query by objective (Note: this query is not available for geographic area "All")
- Query by activity
- Query sites/threats

Step 3: Select an objective (to query ALL activities related to that objective)

Step 4: If querying by activity, select a particular objective and activity

Step 5: If querying sites/threats, select: "Habitat type/species", "Threats", or "Mitigation measures"

Step 6: Click "Go" (Note: on some pages you may need to scroll to the right to view this button)

Select Geographic Area

Country Philippines

Select Query

Query by activity
 Query full report
 Query by objective
 Query by activity
 Query sites/threats

Select Objective

General Information

Go



Home > [Main report](#)

Online National Report Viewer

Step 1: Select a geographic area: "All", "Sub-region" or "Country"
Step 2: Select one of the following queries:

- Query full report: (Note: this query is not available for geographic area "All")
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Step 3: Select an objective (to query ALL activities related to that objective)
Step 4: If querying by activity, select a particular objective and activity
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Step 6: Click "Go" (Note: on some pages you may need to scroll to the right to view this button)

Select Geographic Area

Country [dropdown] Philippines [dropdown]

Select Query

Query by activity [dropdown]

Select Objective

General Information [dropdown]
General Information
1: Reduce Mortality
2: Conserve Habitat
3: Conduct Research
4: Awareness & Participation
5: Nat'l & Int'l Cooperation
6: Promote Implementation

Go



Home > [Main report](#)

Online National Report Viewer

Step 1: Select a geographic area: "All", "Sub-region" or "Country"

Step 2: Select one of the following queries:

- Query full report: (Note: this query is not available for geographic area "All")
- Query by objective (Note: this query is not available for geographic area "All")
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Step 5: If querying sites/threats, select: "Habitat type/species", "Threats", or "Mitigation measures"

Step 6: Click "Go" (Note: on some pages you may need to scroll to the right to view this button)

Select Geographic Area

Country [dropdown] Philippines [dropdown]

Select Query

Query by activity [dropdown]

Select Objective

3: Conduct Research [dropdown]

Select Activity

All [dropdown]

- All
- 3.1.1 Baseline studies
- 3.1.2 Long-term monitoring
- 3.1.3 Genetic identity
- 3.1.4 Migration routes
- 3.1.5 Dynamics/survival rates
- 3.1.6 Diseases
- 3.1.7 Traditional knowledge
- 3.1.8 Review and evaluation
- 3.2.1 Priority research
- 3.2.2 Collaborative monitoring studies

Go

National Report - Microsoft Internet Explorer

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Address http://www.ioseaturtles.org/print_report/obj3.php

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Indian Ocean - South-East Asian Marine Turtle Memorandum of Understanding

Home > Main report > [Query by activity](#)

Select Geographic Area **Select Query** **Select Objective** **Select Activity**

Country: Philippines Query by activity 3: Conduct Research All [Go](#)

OBJECTIVE III: IMPROVE UNDERSTANDING OF MARINE TURTLE ECOLOGY AND POPULATIONS THROUGH RESEARCH, MONITORING AND INFORMATION EXCHANGE

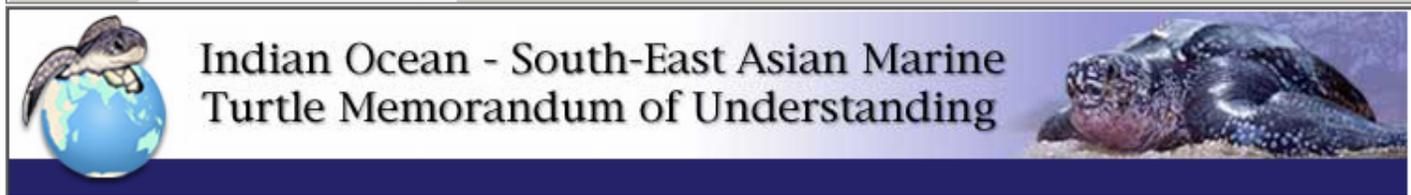
3.1.1	Have baseline studies been conducted or other information gathered on marine turtle populations and their habitats in your country? If yes, cite any available relevant literature.
3.1.2	Are <i>long-term</i> monitoring programmes in place for priority marine turtle populations? If yes, give details.
3.1.3	Has the genetic identity of marine turtle populations frequenting the waters of your country been characterized? If yes, give details.
3.1.4	What studies have been / are being used to identify migration routes?
3.1.5	Have studies been carried out on marine turtle population dynamics and survival rates? If yes, give details.
3.1.6	Has research been conducted on the frequency and pathology of diseases of marine turtles? If yes, give details.
3.1.7	Is the use of traditional ecological knowledge in research studies being promoted? If so, how?
3.1.8	Are research and monitoring activities periodically reviewed and evaluated for their efficacy?
3.2.1	Have priority research and monitoring needs been identified and included in regional and sub-regional action plans? If yes, which plans?
3.2.2	On which of the following themes have collaborative studies and monitoring been conducted? (Give brief details for each)
3.3.1	List in order of priority the marine turtle populations in your country need of conservation actions, and indicate for each of them their population trends.
3.3.2	In what areas are research results being used to improve the efficacy of conservation actions:
3.4.1	Has your country undertaken any initiatives to standardise methods and levels of data collection, including an agreed set of protocols? If yes, give details.

Done Internet

Start

GroupWise - ... French National R... Microsoft Po... UNEP World ... List of missin... Habitat Sear...

14:48



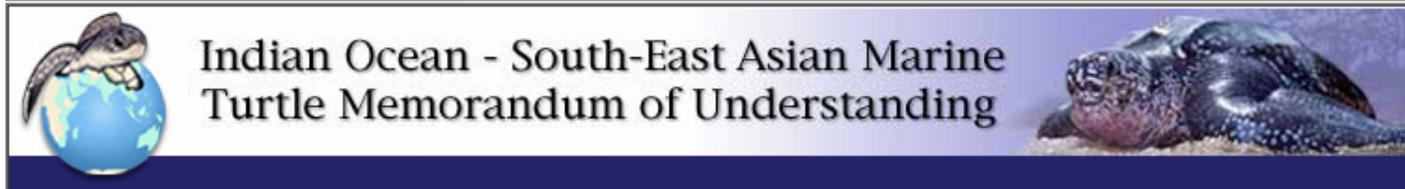
Home > Main report > Query by activity

Select Geographic Area	Select Query	Select Objective	Select Activity	
Country	Philippines	Query by activity	3: Conduct Research	3.1.1 Baseline studies
				<input type="button" value="Go"/>

3.1.1 Have baseline studies been conducted or other information gathered on marine turtle populations and their habitats in your country? If yes, cite any available relevant literature.

YES NO ?

- 1) PCP Annual reports
- 2) Cruz, Renato D. 2002b. Marine Turtle Distribution and Mortality in the Philippines in: Kinan, I. (editor). Proceedings of the Western Pacific Sea Turtle Cooperative Research and Management Workshop. February 5-8, 2002, Honolulu, Hawaii, USA. Honolulu, HI: Western Pacific Regional Fishery Management Council. 300 p
- 3) Cruz, Renato D. 1999. Research, Conservation and Management of Marine Turtles in the Philippines. In: Report of the SEAFDEC-ASEAN Regional Workshop on Sea Turtle Conservation and Management. Marine Fishery Resources Development and Management (MFFDMD) and Southeast Asian Fisheries Development Center (SEAFDEC). 26-28 July 1999. Kuala Terengganu, Malaysia. 146-159 pp
- 4) De Veyra, Rhodora T.D.Ramirez. 1994a. Status of Marine Turtles in the Philippines in: Bjordal, K.A., A.B. Bolten, D.A. Johnson, and P.J. Eliazar (Compilers). Proceedings of the Fourteenth Annual Symposium on Sea Turtle Biology and Conservation. NOAA Technical Memorandum NMFS-SEFSC-351. 323 pp.
- 5) Palma, Jose Angelito M. 1994. Marine Turtle Conservation in the Philippines in: Proceedings of the First ASEAN Symposium-Workshop on Marine Turtle Conservation, Manila, Philippines, 1993. World Wildlife Fund. pp. 181-191 pp
- 6) WWF Sulu-Sulawesi Marine Ecorgion Biodiversity Vision identified priority conservation areas.



Home > Main report > Query by activity

Select Geographic Area	Select Query	Select Objective	Select Activity	<input type="button" value="Go"/>
Country <input type="text" value="Philippines"/>	Query by activity	3: Conduct Research	3.1.1 Baseline studies	

3.1.1 Have baseline studies been conducted or other information gathered on marine turtle populations and their habitats in your country? If yes, cite any available relevant literature.

YES NO ?

- 1) PCP Annual reports
- 2) Cruz, Renato D. 2002b. Marine Turtle Distribution and Mortality in the Philippines in: Kinan, I. (editor). Proceedings of the Western Pacific Sea Turtle Cooperative Research and Management Workshop. February 5-8, 2002, Honolulu, Hawaii, USA. Honolulu, HI: Western Pacific Regional Fishery Management Council. 300 p
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- 4) De Veyra, Rhodora T.D.Ramirez. 1994a. Status of Marine Turtles in the Philippines in: Bjordal, K.A., A.B. Bolten, D.A. Johnson, and P.J. Eliazar (Compilers). Proceedings of the Fourteenth Annual Symposium on Sea Turtle Biology and Conservation. NOAA Technical Memorandum NMFS-SEFSC-351. 323 pp.
- 5) Palma, Jose Angelito M. 1994. Marine Turtle Conservation in the Philippines in: Proceedings of the First ASEAN Symposium-Workshop on Marine Turtle Conservation, Manila, Philippines, 1993. World Wildlife Fund. pp. 181-191 pp
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- 3.1.1 Baseline studies
- 3.1.1 Baseline studies
- 3.1.2 Long-term monitoring
- 3.1.3 Genetic identity
- 3.1.4 Migration routes**
- 3.1.5 Dynamics/survival rates
- 3.1.6 Diseases
- 3.1.7 Traditional knowledge
- 3.1.8 Review and evaluation
- 3.2.1 Priority research
- 3.2.2 Collaborative monitoring studies
- 3.3.1 Priority populations

IOSEA Marine Turtle MoU: National Report - Microsoft Internet Explorer

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Indian Ocean - South-East Asian Marine Turtle Memorandum of Understanding

Home > Main report > [Query by activity](#)

Select Geographic Area **Select Query** **Select Objective** **Select Activity**

Country Philippines Query by activity 3: Conduct Research 3.1.4 Migration routes **Go**

3.1.4 What studies have been / are being used to identify migration routes?

- [Tagging](#)
- Genetic studies
- [Satellite tracking](#)
- Other
- None of the above

Give details:

- 1) Tagging activity throughout the Philippines through the DENR Regional Offices and some Local Government and NGOs.
- 2) Satellite tracking done only in Turtle Islands Heritage Protected Area (TIHPA).
- 3) Genetic studies only in TIHPA. But Genetic studies of other population areas will be one of the future activities by the PCP-PAWB.

<http://www.ioseaturtles.org/index.php> Internet

Start GroupWis... French IOSEA M... Microsoft ... UNEP Wor... List of mis... Habitat S... 14:54

- **Example 2:** Retrieve all nesting sites for Green turtles in South East Asia and identify those sites important for feeding and development.



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Online National Report Viewer

Step 1: Select a geographic area: "All", "Sub-region" or "Country"

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Step 6: Click "Go" (Note: on some pages you may need to scroll to the right to view this button)

Select Geographic Area

All
All
Sub-region
Country

Select Objective

Query by activity General Information Go

Indian Ocean and South-East Asian Marine Turtles - Online National Report Viewer - Microsoft Internet Explorer

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Online National Report Viewer

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- Query by activity
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Step 5: If querying sites/threats, select: "Habitat type/species", "Threats", or "Mitigation measures"
Step 6: Click "Go" (Note: on some pages you may need to scroll to the right to view this button)

Select Geographic Area

Sub-region South East Asia +

Select Query

Query by activity South East Asia +
Northern Indian Ocean
North West Indian Ocean
Western Indian Ocean
General Information

Done Internet

Start

GroupWise - M... Indian Ocean ... Microsoft Powe... PhD Habitat Search ... Microsoft Word

16:13



Home > [Main report](#)

Online National Report Viewer

Step 1: Select a geographic area: "All", "Sub-region" or "Country"

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Step 6: Click "Go" (Note: on some pages you may need to scroll to the right to view this button)

Select Geographic Area

Sub-region

Select Query

Query by activity
 Query by objective
 Query by activity
 Query sites/threats

Select Objective

General Information

Go



Home > [Main report](#)

Online National Report Viewer

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- Query by objective (Note: this query is not available for geographic area "All")
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Step 5: If querying sites/threats, select: "Habitat type/species", "Threats", or "Mitigation measures"

Step 6: Click "Go" (Note: on some pages you may need to scroll to the right to view this button)

Select Geographic Area

Sub-region

Select Query

Query sites/threats

Select Objective

Query Habitat type/species

Query Threats

Query Mitigation measures

Go

Sites - Threats - Microsoft Internet Explorer

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Address http://www.ioseaturtles.org/nesting_site/habitat.php?ctype=2&country=SEA Go Links

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Query: Habitat Type and Species

This facility allows you to search all of the database records for habitat types and species matching certain criteria, which you may specify below using the pull-down menus and tick boxes.

IMPORTANT! To get the most from the system, and to understand what it can and cannot do, click on the **Help** Button and review a few of the sample searches before starting.

Select geographic area: Sub-region South East Asia +

Habitat type:
Tick one or more box(es) to select

Nesting	Feeding	Developmental
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

Species:
Tick one or more box(es) to select

CC	LO	CM	EI	DC	ND
<input type="checkbox"/>					

Criteria: Match ANY Criteria

Loggerhead *Caretta caretta* (CC); Olive Ridley *Lepidochelys olivacea* (LO); Green *Chelonia mydas* (CM) Hawksbill *Eretmochelys imbricata* (EC); Leatherback *Dermochelys coriacea* (DC); Flatback *Natator depressus* (ND)

Start Internet

GroupWise - M... Sites - Threat... Microsoft Powe... PhD Habitat Search ... Microsoft Word Habitat Search ... 16:17

Habitat Search Help - Microsoft Internet Explorer

Habitat Type and Species - Help

The potential of this query module is best explained with a few examples showing how to retrieve specific information:

Example 1: To retrieve all nesting sites in South East Asia where both *Chelonia mydas* AND *Eretmochelys imbricata* are present:

Select geographic area: Sub-region, South East Asia
Tick habitat type: Nesting
Tick species: CM, EI
Select: Match ALL criteria

Note: Because of the limitation of the source data, which does not associate habitat type to a particular species, this search result does not necessarily indicate that CM and/or EI are actually nesting at the sites displayed, though this is presumed to be the case in most instances. It does signify that a particular site is known to have nesting, and that CM or EI are found at the site (either for nesting, feeding or development). When the source data are refined in future to make such a distinction, more precise searches will be possible.

Example 2: To retrieve all sites in the Western Indian Ocean used as both feeding AND developmental habitat:

Habitat type:
Tick one or more box(es) to select

Nesting	Feeding	Developmental
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

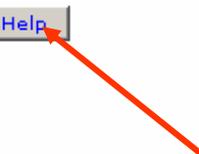
Species:
Tick one or more box(es) to select

CC	LO	CM	EI	DC	ND
<input type="checkbox"/>					

Criteria: Match ANY Criteria

Loggerhead *Caretta caretta* (CC); Olive Ridley *Lepidochelys olivacea* (LO); Green *Chelonia mydas* (CM) Hawksbill *Eretmochelys imbricata* (EC); Leatherback *Dermochelys coriacea* (DC); Flatback *Natator depressus* (ND)

[Search](#) [Go back](#) [Help](#)




Species matching certain criteria,
 cannot do, click on the **Help**

Done Internet

Start

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14:36



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Query: Habitat Type and Species

This facility allows you to search all of the database records for habitat types and species matching certain criteria, which you may specify below using the pull-down menus and tick boxes.

IMPORTANT! To get the most from the system, and to understand what it can and cannot do, click on the **Help** Button and review a few of the sample searches before starting.

Select geographic area: Sub-region South East Asia +

Habitat type: Nesting Feeding Developmental
Tick one or more box(es) to select

Species: CC LO CM EI DC ND
Tick one or more box(es) to select

Criteria: Match ANY Criteria
 Match ALL Criteria

Loggerhead *Caretta caretta* (CC); Olive Ridley *Lepidochelys olivacea* (LO); Green *Chelonia mydas* (CM) Hawksbill *Eretmochelys imbricata* (EC); Leatherback *Dermochelys coriacea* (DC); Flatback *Natator depressus* (ND)

Search Go back Help



Indian Ocean - South-East Asian Marine Turtle Memorandum of Understanding

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[Show Search Criteria Selection]

Found: 19 Record(s)
Result Page: . 1

Habitat type and Species

Action	Country	Site - Area	Type					Species				
			N	F	D	CC	LO	CM	EI	DC	ND	
View	Australia (SEA)	Commonwealth	x						x			x
View	Australia (SEA)	Great Barrier Reef Marine Park	x	x		x	x		x	x	x	x
View	Australia (SEA)	Northern Territory	x	x	x	x	x		x	x		x
View	Australia (SEA)	Queensland	x	x	x	x	x		x	x	x	x
View	Australia (SEA)	Western Australia	x	x	x	x			x	x	x	x
View	Cambodia (SEA)	Koh Dong Island	x	x					x	x		
View	Japan (SEA)	Guam - Eight nesting Beaches	x						x			
View	Philippines (SEA)	Amanpulo, Cuyo, Palawan	x						x	x		
View	Philippines (SEA)	Hinatuan, Surigao del Sur	x		x				x	x		
View	Philippines (SEA)	Misamis Oriental	x						x	x		
View	Philippines (SEA)	Morong, Bataan	x		x		x		x	x		
View	Philippines (SEA)	Panata & Kota, Palawan	x						x			
View	Philippines (SEA)	Panikian Island, Zamboanga del Sur	x						x			
View	Philippines (SEA)	Roxas, Oriental Mindoro	x						x			
View	Philippines (SEA)	San Miguel Islands, Mapun, Tawi-Tawi	x						x			
View	Philippines (SEA)	Turtle Islands, Tawi-Tawi	x						x	x		
View	Thailand (SEA)	Khram Island, Cholburi Province, Gulf of Thailand	x						x	x		
View	Thailand (SEA)	Kra Island, Nakhon Sri Thammarat, Gulf of Thailand	x						x	x		
View	Thailand (SEA)	Similan Island, Phang-nga Province, the Andaman Sea, Thailand	x						x			

Nesting Site Report - Microsoft Internet Explorer

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Found: 19 Record(s)
Result Page: 1

Habitat type and Species

Action	Country	Site - Area	Type			Species					
			N	F	D	CC	LO	CM	EI	DC	ND
View	Australia (SEA)	Commonwealth	x					x			x
View	Australia (SEA)	Great Barrier Reef Marine Park	x	x		x	x	x	x	x	x
View	Australia (SEA)	Northern Territory	x	x	x	x	x	x	x		x
View	Australia (SEA)	Queensland	x	x	x	x	x	x	x	x	x
View	Australia (SEA)	Western Australia	x	x	x	x		x	x	x	x
View	Cambodia (SEA)	Koh Dong Island	x	x				x	x		
View	Japan (SEA)	Guam - Eight nesting Beaches	x					x			
View	Philippines (SEA)	Amanpulo, Cuyo, Palawan	x					x	x		
View	Philippines (SEA)	Hinatuan, Surigao del Sur	x		x			x	x		
View	Philippines (SEA)	Misamis Oriental	x					x	x		
View	Philippines (SEA)	Morong, Bataan	x		x		x	x			
View	Philippines (SEA)	Panata & Kota, Palawan	x					x			
View	Philippines (SEA)	Panikian Island, Zamboanga del Sur	x					x			
View	Philippines (SEA)	Roxas, Oriental Mindoro	x					x			
View	Philippines (SEA)	San Miguel Islands, Mapun, Tawi-Tawi	x					x			
View	Philippines (SEA)	Turtle Islands, Tawi-Tawi	x					x	x		
View	Thailand (SEA)	Khram Island, Cholburi Province, Gulf of Thailand	x					x	x		
View	Thailand (SEA)	Kra Island, Nakhon Sri Thammarat, Gulf of Thailand	x					x	x		
View	Thailand (SEA)	Similan Island, Phang-nga Province, the Andaman Sea, Thailand	x					x			

Start GroupWise Nesting Sit... Microsoft Po... PHD Habitat Sear... Microsoft W... Habitat Sear... Internet 16:28

Sites - Threats - Microsoft Internet Explorer

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<< >>

Country: [Australia \(SEA\)](#)
 Name of site / Area: [Northern Territory](#)

Type			Species					
N	F	D	CC	LO	CM	EI	DC	ND
x	x	x	x	x	x	x		x

Threats at this site/area	N/A	None	Little	Moderate	Strong
Exploitation of nesting females					
Exploitation of live animals at sea			x		
Egg collection					
Incidental capture in fisheries					
Boat strikes			x		
Plastics (at sea)			x		
Industrial effluent					
Inshore oil pollution					
Agricultural/urban development					
Artificial lighting					
Coastal erosion					
Vehicles					
Sand mining					
Natural threats/predation			x		
Other (type in):					

In general terms, what measures have been introduced to remove threats to marine turtles in this area?

<input checked="" type="checkbox"/>	Designation/management of protected areas, sanctuaries, exclusion zones etc.
<input type="checkbox"/>	Modification of fishing gear
<input type="checkbox"/>	Restrictions on vehicle traffic
<input checked="" type="checkbox"/>	Other (list): Information on projects

Done Internet

Start

GroupWise -... Sites - Thr... Microsoft Po... PHD Habitat Sear... Microsoft W... Habitat Sear...

16:31

Look at next site

Sites - Threats - Microsoft Internet Explorer

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<< >>

Country: [Australia \(SEA\)](#)
 Name of site / Area: [Queensland](#)

	Type			Species					
	N	F	D	CC	LO	CM	EI	DC	ND
	x	x	x	x	x	x	x	x	x

Threats at this site/area	N/A	None	Little	Moderate	Strong
Exploitation of nesting females			x		
Exploitation of live animals at sea			x		
Egg collection					
Incidental capture in fisheries			x		
Boat strikes			x		
Plastics (at sea)					
Industrial effluent					
Inshore oil pollution					
Agricultural/urban development					
Artificial lighting					
Coastal erosion					
Vehicles					
Sand mining					
Natural threats/predation					
Other (type in):					

In general terms, what measures have been introduced to remove threats to marine turtles in this area?

<input checked="" type="checkbox"/> Designation/management of protected areas, sanctuaries, exclusion zones etc.
<input checked="" type="checkbox"/> Modification of fishing gear
<input checked="" type="checkbox"/> Restrictions on vehicle traffic
Other (list):

Start | GroupWise - ... | Sites - Thr... | Microsoft Po... | PHD | Habitat Sear... | Microsoft W... | Habitat Sear... | Internet | 16:43

- **Example 3:** Retrieve all sites where there are both natural threats to turtles and where nesting females are exploited.



Home > [Main report](#)

Online National Report Viewer

Step 1: Select a geographic area: "All", "Sub-region" or "Country"

Step 2: Select one of the following queries:

- Query full report: (Note: this query is not available for geographic area "All")
- Query by objective (Note: this query is not available for geographic area "All")
- Query by activity
- Query sites/threats

Step 3: Select an objective (to query ALL activities related to that objective)

Step 4: If querying by activity, select a particular objective and activity

Step 5: If querying sites/threats, select: "Habitat type/species", "Threats", or "Mitigation measures"

Step 6: Click "Go" (Note: on some pages you may need to scroll to the right to view this button)

Select Geographic Area

Select Query

Select Objective



Home > [Main report](#)

Online National Report Viewer

Step 1: Select a geographic area: "All", "Sub-region" or "Country"

Step 2: Select one of the following queries:

- Query full report: (Note: this query is not available for geographic area "All")
- Query by objective (Note: this query is not available for geographic area "All")
- Query by activity
- Query sites/threats

Step 3: Select an objective (to query ALL activities related to that objective)

Step 4: If querying by activity, select a particular objective and activity

Step 5: If querying sites/threats, select: "Habitat type/species", "Threats", or "Mitigation measures"

Step 6: Click "Go" (Note: on some pages you may need to scroll to the right to view this button)

Select Geographic Area

- All
- Sub-region
- Country

Select Objective



Home > [Main report](#)

Online National Report Viewer

Step 1: Select a geographic area: "All", "Sub-region" or "Country"

Step 2: Select one of the following queries:

- Query full report: (Note: this query is not available for geographic area "All")
- Query by objective (Note: this query is not available for geographic area "All")
- Query by activity
- Query sites/threats

Step 3: Select an objective (to query ALL activities related to that objective)

Step 4: If querying by activity, select a particular objective and activity

Step 5: If querying sites/threats, select: "Habitat type/species", "Threats", or "Mitigation measures"

Step 6: Click "Go" (Note: on some pages you may need to scroll to the right to view this button)

Select Geographic Area

All [v]

Select Query

Query by activity [v]
Query by activity
Query sites/threats

Select Objective

General Information [v]

Go



Home > [Main report](#)

Online National Report Viewer

Step 1: Select a geographic area: "All", "Sub-region" or "Country"

Step 2: Select one of the following queries:

- Query full report: (Note: this query is not available for geographic area "All")
- Query by objective (Note: this query is not available for geographic area "All")
- Query by activity
- Query sites/threats

Step 3: Select an objective (to query ALL activities related to that objective)

Step 4: If querying by activity, select a particular objective and activity

Step 5: If querying sites/threats, select: "Habitat type/species", "Threats", or "Mitigation measures"

Step 6: Click "Go" (Note: on some pages you may need to scroll to the right to view this button)

Select Geographic Area

All

Select Query

Query sites/threats

Select Objective

Query Threats
Query Habitat type/species
Query Threats
Query Mitigation measures

Sites - Threats - Microsoft Internet Explorer

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Query: Threats

This facility allows you to search all of the database records for the intensity of threats, ranging from "none" to "strong", at specific sites. You may specify the selection criteria using the pull-down menus and tick boxes below.

IMPORTANT! To get the most from the system, and to understand what it can and cannot do, click on the **Help** Button and review a few of the sample searches before starting.

Select geographic area:

Criteria:

Threats at this site/area (Tick as appropriate)	None	Little	Moderate	Strong
Exploitation of nesting females	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Exploitation of live animals at sea	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Egg collection	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Incidental capture in fisheries	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Boat strikes	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Plastics (at sea)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Industrial effluent	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Inshore oil pollution	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Agricultural/urban development	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Artificial lighting	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Coastal erosion	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

Done Internet

Start

GroupWise - ... Sites - Thr... Microsoft Po... PHD Habitat Sear... Microsoft W... Habitat Sear...

17:04

Sites - Threats - Microsoft Internet Explorer

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This facility allows you to search all of the database records for the intensity of threats, ranging from "none" to "strong", at specific sites. You may specify the selection criteria using the pull-down menus and tick boxes below.

IMPORTANT! To get the most from the system, and to understand what it can and cannot do, click on the **Help** Button and review a few of the sample searches before starting.

Select geographic area: All

Criteria: Match ANY Criteria

Threats at this site/area (Tick as appropriate)	None	Little	Moderate	Strong
Exploitation of nesting females	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
Exploitation of live animals at sea	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Egg collection	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Incidental capture in fisheries	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Boat strikes	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Plastics (at sea)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Industrial effluent	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Inshore oil pollution	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Agricultural/urban development	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Artificial lighting	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Coastal erosion	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Vehicles	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Sand mining	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Natural threats/predation	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
Other	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

Search Go back Help

Done Internet

Start

GroupWise - ... Sites - Thr... Microsoft Po... PhD Habitat Sear... Microsoft W... Habitat Sear...

17:14

Sites - Threats - Microsoft Internet Explorer

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This facility allows you to search all of the database records for the intensity of threats, ranging from "none" to "strong", at specific sites. You may specify the selection criteria using the pull-down menus and tick boxes below.

IMPORTANT! To get the most from the system, and to understand what it can and cannot do, click on the **Help** Button and review a few of the sample searches before starting.

Select geographic area: All

Criteria: Match ANY Criteria

Threats at this site/area (Match ANY Criteria	Match ALL Criteria	None	Little	Moderate	Strong
Exploitation of nesting females	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
Exploitation of live animals at sea	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Egg collection	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Incidental capture in fisheries	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Boat strikes	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Plastics (at sea)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Industrial effluent	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Inshore oil pollution	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Agricultural/urban development	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Artificial lighting	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Coastal erosion	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Vehicles	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Sand mining	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Natural threats/predation	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Other	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

Search Go back Help

Done Internet

Start

GroupWise - ... Sites - Thr... Microsoft Po... PHD Habitat Sear... Microsoft W... Habitat Sear...

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Nesting Site Report - Microsoft Internet Explorer

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[\[Show Search Criteria Selection \]](#)

Found: 22 Record(s)
Result Page: . 1 . 2

Intensity of Threats

Action	Country	Site - Area	Expl fml	Expl live	Egg coll	Inc capt	Bt strk	Plastic	Ind effl	Insh
View	Bangladesh (NIO)	COX'S BAZAR	Moderate	Moderate	Strong	Strong	Moderate	Moderate	Little	Litt
View	Bangladesh (NIO)	DUBLAR CHAR (ISLAND)	Moderate	Moderate	Strong	Strong	Moderate	Moderate	Little	Litt
View	Bangladesh (NIO)	INANI BEACH	Moderate	Moderate	Strong	Strong	Moderate	Moderate	Little	Litt
View	Bangladesh (NIO)	KATKA BEACH OF SUNDARBAN MANGROVE FOREST	Moderate	Moderate	Strong	Strong	Moderate	Moderate	Little	Litt
View	Bangladesh (NIO)	KUTUBDIA ISLAND	Moderate	Strong	Strong	Strong	Moderate	Moderate	Little	Litt
View	Bangladesh (NIO)	MANDARBARIA : SUNDARBAN MANGROVE FOREST	Moderate	Moderate	Strong	Strong	Moderate	Moderate		
View	Bangladesh (NIO)	MOHESKHALI ISLAND	Moderate	Moderate	Strong	Strong	Moderate	Moderate	Little	Litt
View	Bangladesh (NIO)	SAHPURIR DWIP (Last landmark at the Teknaf peninsular beach)	Moderate	Moderate	Strong	Strong	Moderate	Moderate	Little	Litt
View	Bangladesh (NIO)	SANDWIP ISLAND	Moderate	Moderate	Strong	Strong	Moderate	Moderate	Little	Litt
View	Bangladesh (NIO)	SONADIA ISLAND	Moderate	Moderate	Strong	Strong	Moderate	Moderate	Little	Litt
View	Bangladesh (NIO)	ST. MARTIN ISLAND	Moderate	Moderate	Strong	Strong	Moderate	Moderate	Little	Litt
View	Bangladesh (NIO)	TEKANF BEACH	Moderate	Moderate	Strong	Strong	Moderate	Moderate	Little	Litt
View		Lamu, Mogo, Shariff, Kiyayu, Mkokoni	Moderate	Strong	Moderate	Moderate	Little	Moderate	None	Litt

Start | GroupWise -... | Nesting Sit... | Microsoft Po... | PhD | Habitat Sear... | Microsoft W... | Habitat Sear... | Internet | 17:17



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[\[Show Search Criteria Selection \]](#)

Found: 52 Record(s)
Result Page: . 1 . 2 . 3

Intensity of Threats											
Action	Country	Site - Area	Expl fml	Expl live	Egg coll	Inc capt	Bt strk	Plastic	Ind effl	Insh	
View	Bangladesh (NIO)	COX'S BAZAR	Moderate	Moderate	Strong	Strong	Moderate	Moderate	Little	Lit	
View	Bangladesh (NIO)	DUBLAR CHAR (ISLAND)	Moderate	Moderate	Strong	Strong	Moderate	Moderate	Little	Lit	
View	Bangladesh (NIO)	INANI BEACH	Moderate	Moderate	Strong	Strong	Moderate	Moderate	Little	Lit	
View	Bangladesh (NIO)	KATKA BEACH OF SUNDARBAN MANGROVE FOREST	Moderate	Moderate	Strong	Strong	Moderate	Moderate	Little	Lit	
View	Bangladesh (NIO)	KUTUBDIA ISLAND	Moderate	Strong	Strong	Strong	Moderate	Moderate	Little	Lit	
View	Bangladesh (NIO)	MANDARBARIA : SUNDARBAN MANGROVE FOREST	Moderate	Moderate	Strong	Strong	Moderate	Moderate			
View	Bangladesh (NIO)	MOHESKHALI ISLAND	Moderate	Moderate	Strong	Strong	Moderate	Moderate	Little	Lit	
View	Bangladesh (NIO)	SAHPURIR DWIP (Last landmark at the Teknaf peninsular beach)	Moderate	Moderate	Strong	Strong	Moderate	Moderate	Little	Lit	
View	Bangladesh (NIO)	SANDWIP ISLAND	Moderate	Moderate	Strong	Strong	Moderate	Moderate	Little	Lit	
View	Bangladesh (NIO)	SONADIA ISLAND	Moderate	Moderate	Strong	Strong	Moderate	Moderate	Little	Lit	
View	Bangladesh (NIO)	ST. MARTIN ISLAND	Moderate	Moderate	Strong	Strong	Moderate	Moderate	Little	Lit	
View	Bangladesh (NIO)	TEKANF BEACH	Moderate	Moderate	Strong	Strong	Moderate	Moderate	Little	Lit	
View	Comoros (NIO)	Moheli	Moderate		Moderate	Little		Little	None	No	

Sites - Threats - Microsoft Internet Explorer

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<< [New search](#) >>

Country: [Bangladesh \(NIO\)](#)
 Name of site / Area: [KUTUBDIA ISLAND](#)

Type			Species					
N	F	D	CC	LO	CM	EI	DC	ND
x				x				

Threats at this site/area	N/A	None	Little	Moderate	Strong
Exploitation of nesting females				x	
Exploitation of live animals at sea					x
Egg collection					x
Incidental capture in fisheries					x
Boat strikes				x	
Plastics (at sea)				x	
Industrial effluent			x		
Inshore oil pollution			x		
Agricultural/urban development				x	
Artificial lighting					x
Coastal erosion			x		
Vehicles					
Sand mining					
Natural threats/predation				x	
Other (type in): Threats by tourism/tourists disturbance				x	

In general terms, what measures have been introduced to remove threats to marine turtles in this area?

Designation/management of protected areas, sanctuaries, exclusion zones etc.

Modification of fishing gear

Restrictions on vehicle traffic

Other (list):

Done Internet

Start

GroupWise -... Sites - Thr... Microsoft Po... PHD Habitat Sear... Microsoft W... Habitat Sear...

17:09

Sites - Threats - Microsoft Internet Explorer

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Query: Threats

This facility allows you to search all of the database records for the intensity of threats, ranging from "none" to "strong", at specific sites. You may specify the selection criteria using the pull-down menus and tick boxes below.

IMPORTANT! To get the most from the system, and to understand what it can and cannot do, click on the **Help** Button and review a few of the sample searches before starting.

Select geographic area:

Criteria:

Threats at this site/area (Tick as appropriate)	None	Little	Moderate	Strong
Exploitation of nesting females	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Exploitation of live animals at sea	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Egg collection	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Incidental capture in fisheries	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Boat strikes	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Plastics (at sea)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Industrial effluent	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Inshore oil pollution	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Agricultural/urban development	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Artificial lighting	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Coastal erosion	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

Done Internet

Start

GroupWise - ... Sites - Thr... Microsoft Po... PhD Habitat Sear... Microsoft W... Habitat Sear...

17:11

Sites - Threats - Microsoft Internet Explorer

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Google Search Web PageRank 218 blocked AutoFill e Options

This facility allows you to search all of the database records for the intensity of threats, ranging from "none" to "strong", at specific sites. You may specify the selection criteria using the pull-down menus and tick boxes below.

IMPORTANT! To get the most from the system, and to understand what it can and cannot do, click on the **Help** Button and review a few of the sample searches before starting.

Select geographic area: All

Criteria: Match ANY Criteria

Threats at this site/area (Tick as appropriate)	None	Little	Moderate	Strong
Exploitation of nesting females	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>
Exploitation of live animals at sea	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>
Egg collection	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>
Incidental capture in fisheries	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>
Boat strikes	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>
Plastics (at sea)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>
Industrial effluent	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>
Inshore oil pollution	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>
Agricultural/urban development	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>
Artificial lighting	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>
Coastal erosion	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>
Vehicles	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>
Sand mining	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>
Natural threats/predation	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>
Other	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>

Search Go back Help

Done Internet

Start

GroupWise -... Sites - Thr... Microsoft Po... PhD Habitat Sear... Microsoft W... Habitat Sear...

17:19

Nesting Site Report - Microsoft Internet Explorer

File Edit View Favorites Tools Help

Back Forward Stop Home Search Favorites Media Print Copy Paste Address http://www.ioseaturtles.org/nesting_site/displaysearch.php Go Links

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Indian Ocean - South-East Asian Marine Turtle Memorandum of Understanding



HOME | SITE MAP | SECRETARIAT | FAQ | FEEDBACK News Search Go

[\[Show Search Criteria Selection \]](#)

Found: 42 Record(s)
Result Page: . 1 . 2 . 3

Intensity of Threats

Action	Country	Site - Area	Expl fml	Expl live	Egg coll	Inc capt	Bt strk	Plastic	Ind effl	Insh
View	Bangladesh (NIO)	COX'S BAZAR	Moderate	Moderate	Strong	Strong	Moderate	Moderate	Little	Litt
View	Bangladesh (NIO)	DUBLAR CHAR (ISLAND)	Moderate	Moderate	Strong	Strong	Moderate	Moderate	Little	Litt
View	Bangladesh (NIO)	INANI BEACH	Moderate	Moderate	Strong	Strong	Moderate	Moderate	Little	Litt
View	Bangladesh (NIO)	KATKA BEACH OF SUNDARBAN MANGROVE FOREST	Moderate	Moderate	Strong	Strong	Moderate	Moderate	Little	Litt
View	Bangladesh (NIO)	KUTUBDIA ISLAND	Moderate	Strong	Strong	Strong	Moderate	Moderate	Little	Litt
View	Bangladesh (NIO)	MANDARBARIA : SUNDARBAN MANGROVE FOREST	Moderate	Moderate	Strong	Strong	Moderate	Moderate	Little	Litt
View	Bangladesh (NIO)	MOHESKHALI ISLAND	Moderate	Moderate	Strong	Strong	Moderate	Moderate	Little	Litt
View	Bangladesh (NIO)	SAHPURIR DWIP (Last landmark at the Teknaf peninsular beach)	Moderate	Moderate	Strong	Strong	Moderate	Moderate	Little	Litt
View	Bangladesh (NIO)	SANDWIP ISLAND	Moderate	Moderate	Strong	Strong	Moderate	Moderate	Little	Litt
View	Bangladesh (NIO)	SONADIA ISLAND	Moderate	Moderate	Strong	Strong	Moderate	Moderate	Little	Litt
View	Bangladesh (NIO)	ST. MARTIN ISLAND	Moderate	Moderate	Strong	Strong	Moderate	Moderate	Little	Litt
View	Bangladesh (NIO)	TEKANF BEACH	Moderate	Moderate	Strong	Strong	Moderate	Moderate	Little	Litt
View	Comoros (NIO)	Moheli	Moderate		Moderate	Little		Little	None	No

Done Internet

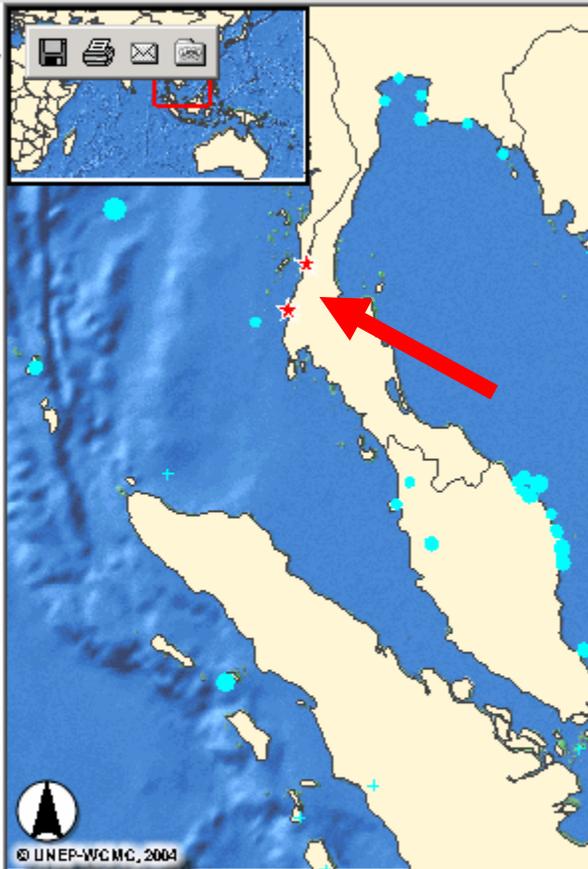
Start

GroupWise -... Nesting Sit... Microsoft Po... Phd Habitat Sear... Microsoft W... Habitat Sear...

17:20

MAPS Marine Turtle Interact

- Home
- Map
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- Zoom
- Layers
- Legend
- Help



IOSEA Marine Turtle Project Database Viewer	
Project/Programme/Agency/NGO	The Wild Animal Rescue Foundation of Thailand (WARO Sea Turtle & Dugong Research project)
Country / Territory	Thailand
Contact details (Postal address)	The Wild Animal Rescue Foundation of Thailand (WAR); 235 Sukhumvit 31; Bangkok 10110 Thailand
Telephone	+66 2 2619670/2
Fax	+66 2 6620898
E-mail address	war@warthai.org
Alternate email address	war@warthai.org
Web site address	http://www.warthai.org
Location(s) of main activity	Ranong Province
Project Summary	WAR's sea turtle conservation & dugong research project begins on 6th December 2003 at Baan Talae Nork, along the Andaman coastline, in Ranong Province. It is being established to work towards the conservation and rehabilitation of Andama sea turtle and dugong populations in southern Thailand. Volunteers are needed to monitor the beaches along this coastline and on adjacent islands; this will be particularly important during the breeding and nesting season (December - March). Further studies on marine turtle nesting population are needed to enable a more complete assessment of the importance of the area and to provide a conservation strategy for the region.
Project Description	P059.doc
Project Status	
Started	December 2003
Ended	
Ongoing	Yes
Reports / Information material	New project - information coming soon
Planned activities	Monitor, assess and conduct biological investigations at selected known sea turtle breeding sites. Facilitate sea turtle recovery efforts. Assess impacts of fishery; tourism; building development; poaching; etc. Determine the relative nesting population abundance for the species of marine turtles in the Baan Talae Nork region, through the monitoring of nesting activity on beaches. Prevent poaching of nesting sites by close monitoring during the breeding season. Run a sustained educational programme targeting schools and local people about conservation issues. Determine aspects of geographic migration, remigration, re-nesting, nesting behaviour, and longevity through the continuation of a long-term tagging program. Construct and maintain egg hatcheries & nurseries. Conduct cooperative research; provide technical assistance and research training; to promote the collection, analysis, and sharing of sea turtle data. Investigate the pathology, etiology and epidemiology of diseases (fibropapilloma), injuries and mortality rates. Develop comprehensive computer simulation models and other quantitative tools to monitor population trends Undertake a research study into dugong populations and make scientific assessment of decline of seagrass beds at Koh Kam Ok (small offshore island where seagrass used to be prolific
Collaborators	Ranong Coastal Resources Research Station (RCRRS)



- Nesting
- Migration
- FEATURES**
- Photographs
- Index Beach
- Projects**
- Coral Reef (Lines)
- Coral Reefs (Polygons)
- Seagrass (Points)
- Seagrass (Polygons)
- Mangroves
- WWF Terrestrial Global 200
- WWF Marine Global 200

Projects
Hyperlink to <http://www.iosea.turtles.org/viewproj.php?id=59>