



Republic of the Philippines
Department of Environment and Natural Resources
Provincial Environment and Natural Resources Office
MIMAROPA Region

Bgy. Sta. Monica, Puerto Princesa City, Palawan

E-mail: penropalawan@denr.gov.ph

Telfax No. (048) 433-5638 / (048) 433-5638

Region

October 03, 2022

MEMORANDUM

FOR : The Regional Executive Director
DENR MIMAROPA
1515 L&S Bldg., Roxas Blvd.
Ermita, Manila

THRU : The OIC, ARD for Technical Services

FROM : The Provincial Environment and
Natural Resources Officer

SUBJECT : **REPORT ON THE CONDUCTED INTERNATIONAL COASTAL
CLEAN-UP CY 2022 OF DENR PENRO PALAWAN**

Forwarded is the memorandum dated September 27, 2022 of the Conservation and Development Section (CDS) Chief along with the report on the conducted International Coastal Clean-up for CY 2022 of DENR PENRO Palawan that serves as **Means of Verification (MOV)** to the target activity under the Management of Coastal and Marine Resources/Areas – Conduct of Special Events – International Coastal Clean-up.

Please be informed that said activity was conducted on September 17-18, 2022 at Barangay Sta. Lourdes, Puerto Princesa City and Snake Island-National Coastal and Marine Center for Research (SI-NCMCR). The activity was participated by a total of thirty-seven (37) individuals from DENR PENRO, composed of 17 males and 20 females.

Attached are the photo documentation, attendance sheets, and Ocean Conservancy Trash Data Forms for reference.

For information and record.



[Signature]
FELIZARDO B. CAYATOC

DENR-PALAWAN
PENRO-RECORDS
RELEASED
By *Rhea*
Date **05 OCT 2022** CN *1022-2607*



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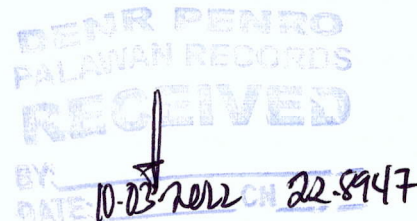
September 27, 2022

MEMORANDUM

FOR : The Provincial Environment and
Natural Resources Officer
Puerto Princesa City

FROM : The Chief, Conservation and Development Section

SUBJECT : **REPORT ON THE CONDUCTED INTERNATIONAL COASTAL
CLEAN-UP CY 2022 OF DENR PENRO PALAWAN**



Respectfully submitted is the activity report of the Conservation and Development Section regarding the conduct of International Coastal Clean-up activity of DENR PENRO Palawan that serves as **Means of Verification (MOV)** to the target activity under Management of Coastal and Marine Resources/Areas – Special Events, International Coastal Clean-up (ICC) for the 3rd quarter.

Please be informed that said activity with the theme “*Fighting for Trash Free Seas – Pilipinas: Ending the Flow of Trash at the Source*” was conducted on September 17-18, 2022 at Barangay Sta. Lourdes, Puerto Princesa City and Snake Island-National Coastal and Marine Center for Research (SI-NCMCR). The said activity was participated by a total of thirty-seven (37) individuals from DENR PENRO, composed of 17 males and 20 females.

Attached are the photo documentation, attendance sheet, and Ocean Conservancy Trash Data Forms for reference.

For information and record.


RHODORA B. UBANI



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Provincial Environment and Natural Resources Office
MIMAROPA Region

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**ACTIVITY REPORT ON THE CONDUCTED INTERNATIONAL COASTAL
CLEAN-UP CY 2022 ON SEPTMEBER 17-18, 2022 AT BARANGAY STA.
LOURDES, PPC AND SNAKE ISLAND-NATIONAL COASTAL AND MARINE
CENTER FOR RESEARCH**

International Coastal Clean-up is the largest volunteer effort for ocean's health. People around the world gather on beaches, coasts, rivers, waterways and underwater dive sites to remove trash and record information on the debris collected. The Presidential Proclamation No. 470 series of 2003 declares the third Saturday of September of each year as the International Coastal Clean-up (ICC) Day in observance of the Global Coast Clean-up Celebrations. Results will aid in better waste management policies/plans, product packaging designs and in stirring environmental consciousness among the people.

With this year's theme: "***Fighting for Trash Free Seas – Pilipinas: Ending the Flow of Trash at the Source***", the DENR PENRO Palawan conducted the activity on September 17-18, 2022 at Barangay Sta. Lourdes, Puerto Princesa City and Snake Island-National Coastal and Marine Center for Research (SI-NCMCR), participated by a total of thirty-seven (37) individuals from DENR PENRO, composed of 17 males and 20 females.

On September 17, 2022, a kick-off ceremony was conducted at Mendoza Park, Puerto Princesa City attended by the DENR PENRO IEC Team, CENRO Puerto Princesa City personnel, other government agencies, private establishments and associations. The activity was conducted in collaboration with City Environment and Natural Resources Office (City ENRO). A total of sixty-eight (68) individuals from twenty-four (24) agencies and private organizations participated in the said activity. Approximately 3,295 kilograms of waste were collected from the identified site, comprising mostly of plastics, balloons, plastic wrappers, rags, plastic bottles, cigarette butts and uprooted grasses. The garbage bags collected were gathered for proper disposal.

Likewise, the team from Philippine Coast Guard, Large Marine Vertebrates Research Institute Philippines (LAMAVE), and Philippine Space Agency (PhilSA) conducted the same activity at Snake Island-National Coastal and Marine Center for Research (SI-NCMCR) on September 17, 2022. The PCG recommended the use of sacks for the collection of garbage in the island rather than the use of trash bags to discourage the use of plastics. A total of eleven (11) individuals – 5 from PCG, 5 from PhilSA and 1 from LAMAVE – which composed of 4 females and 7 males, conducted the said activity.

On September 18, 2022, the International Coastal Clean-up activity spearheaded by DENR PENRO Palawan was conducted at Snake Island-National Coastal and Marine Center for Research (SI-NCMCR). The clean-up started at 8:45 AM wherein the participants were



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divided into two groups and assigned to different areas of the island; one group was sent to the northern part of the island, while the other group was assigned to the southern part. A total of sixteen (16) trash bags weighing 53 kilos were collected, covering a distance of approximately 1.5 kilometers.

Particulars	Quantity (pieces)	Percentage
Plastics	956	71.18
Styrofoam	185	13.78
Tobacco Products	70	5.21
Footwear	45	3.35
Fishing Nets. Lines, Rope	41	3.05
Cans	15	1.12
Personal Hygiene	15	1.12
Glass	12	0.89
Other Trash	4	0.30

Figure 1: Marine debris collected during the ICC at Snake Island NCMCR on September 18, 2022

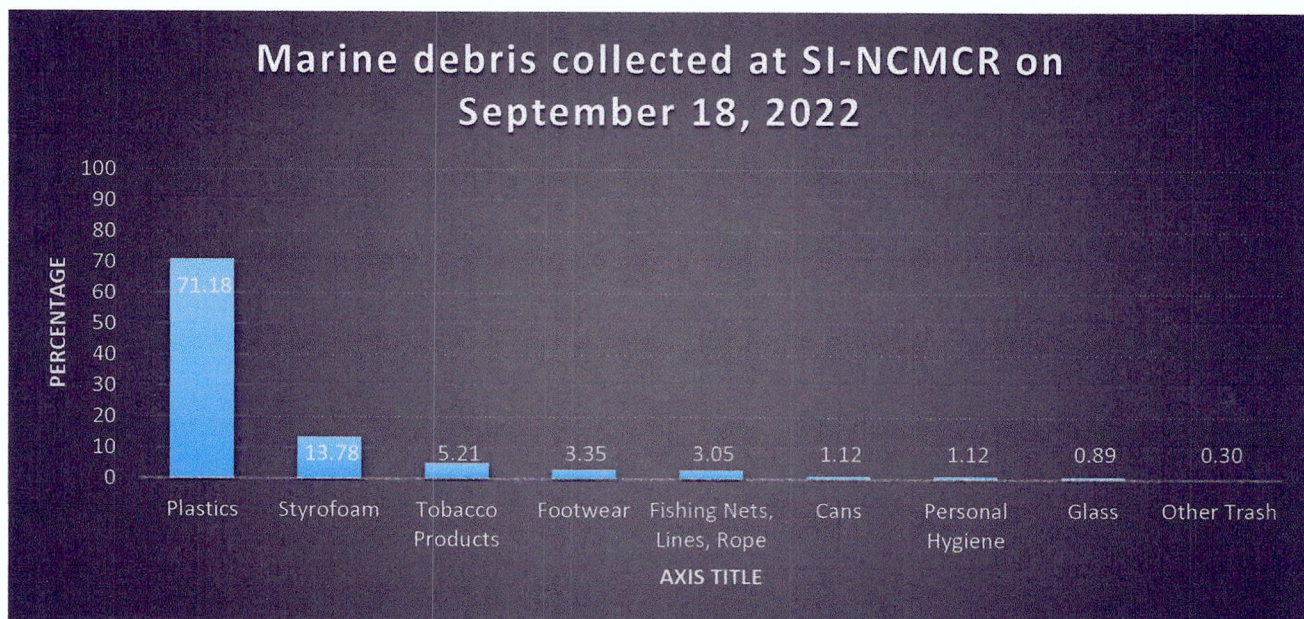


Figure 2: Bar graph showing the percentage of collected marine debris at Snake Island NCMCR on September 18, 2022



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Later, the participants were instructed to classify the collected marine debris using the Ocean Conservancy Trash Data Form to witness the types of marine debris that dominates the coastal areas. After the sorting, the type of marine debris that dominated the island was Plastics (956 pieces) followed by Styrofoam (185 pieces) and Tobacco products (70 pieces). (*See figure 2 for the percentage of debris collected*).

Attached are the attendance sheet, photo documentation, and Ocean Conservancy Trash Data Forms for reference.

Prepared by:


DEMI PATRICIA A. DECENA
CMEMP Extension Officer

Noted by:


RHODORA B. UBANI
Supervising ECOMS/CDS Chief



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PHOTO DOCUMENTATION



During the kick-off ceremony at Mendoza Park, PPC



Photos during the actual clean-up at Brgy. Sta. Lourdes, PPC



Group photo of DENR PENRO

Penro



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Department of Environment and Natural Resources
Provincial Environment and Natural Resources Office

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PHOTO DOCUMENTATION



Photos during the actual coastal clean-up at Snake Island NCMCR



Group photo of PCG, LAMAVE and PhilSA

penro



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PHOTO DOCUMENTATION



Photos during the actual coastal clean-up at Snake Island NCMCR

penro



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Photos during the sorting and classification of collected marine debris



Group photo of all participants of ICC activity

penro



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Telfax No. (048) 433-5638 / (048) 433-5638

TITLE:

INTERNATIONAL COASTAL CLEAN-UP DAY

Honda Bay Wharf Barangay Sta. Lourdes, Puerto Princesa City, Palawan

DATE:

SEPTEMBER 17, 2022 5:00AM

No.	NAME	SEX	OFFICE	SIGNATURE
1	Sherwin Grace Velasco	F	PENRW Planning	
2	WALTER C. YAN	M	ADMIN	
3	Donnael J. Qampo	F	Gen-Services	
4	Jerrick F. Belinggar	M	ADMIN	
5	LINDA R. ASIS	F	"	
6	RAMON G. ASIS	M	"	
7	DAVID F. DALINO	M	RPS	
8	Rozella S. Alarcon	F	Admin	
9	Ma. Teresa E. Garcia	F	-ds-	
10	Glenda G. Sanchez	F	-ds-	
11	Atty. Jamin D. Altea	F	Legal	
12	Don Regalado	M	Admin	
13	JATHAZEL M. ROSAS	M	NBP	
14	Mark Harold F. Padagas	M	NGP	
15	Prima BS L. Medina	M	NGP	
16	Hazel A. Mongcal	F	MSD	
17	Irene A. Dilalon	F	STP/IRU	
18	Lerlie Ann G. Alirang	F	MSD	
19	RODEL F. JOVEN	M	ADMIN	
20	Lorly Ann R. Villademosa	F	OTD	
21	FRANKLIN G. HERANDEZ	M	MSD	
22	ROLAND S. PACHECO	M	ADMIN	
23	Kristen Andrea V. Espinosa	F	MSD	
24				
25				
26				
27				
28				
29				
30				



Ocean
Conservancy®



International Coastal Clean-up CY 2022
"Fighting for Trash Free Seas - Pilipinas: Ending the
Flow of Trash at the Source"

18 SEP 2022

ATTENDANCE SHEET

NAME	SEX	OFFICE/SECTION	CONTACT NUMBER	SIGNATURE
1. Demi Patricia A. Bena	F	Penro - CDS	0917 116 2096	
2. Gecoma A. Dulido	F	CDS	0921 118 8122	
3. Crisnell Rose S. Corpuz	F	PENRO CDS	0998 - 416-7539	
4. Felicit B. Penaragutan	F	PENRO - CDS	0966 435 7210	
5. Julius F. Landrito	M	PENRO - CDS	0910 1330 2818	
6. Genesis Z. Listera	M	PENRO - CDS	0939 924 8358	
7. Jamal B. Masagal	M	PENRO - CDS	0966 3570 407	
8. MARK MORA A. LITE	M	PENRO - CDS	0921 9638 157	
9. FRANCIS D. MADRUCOS	M	PENRO - CDS	0915 844 4614	
10. METOBALA B. WATANI	F	PENRO - CDS	0917 7722 404	
11. Orlando S. Baylon	M	PENRO - CDS		
12. Prince B. L. Medina	M	PENRO - CDS	0991 958 0092	
13. LARRY ROSE COQUIN	F	PENRO		
14. VINCENT G. ARCAÑO	M	PENRO	0906 0581 923	
15.				

VOLUNTEER

OCEAN TRASH DATA FORM



Ocean and waterway trash ranks as one of the most serious pollution problems choking our planet. Far more than an eyesore, a rising tide of marine debris threatens human health, wildlife, communities and economies around the world. The ocean faces many challenges, but trash should not be one of them. Ocean trash is entirely preventable, and data you collect are part of the solution. The International Coastal Cleanup is the world's largest volunteer effort on behalf of ocean and waterway health

HERE HOW IT WORKS:



NAME: GENESIS USTANG & JAMUEL MASACAL EMAIL: _____
 ORGANIZATION/SCHOOL: DENR - DENR MOBILE NO.: _____

CLEANUP SITE DESCRIPTION

Type of Environment (choose one):

- ☒ Saltwater (Ocean/Bay/Estuary)
☐ Freshwater (River/Stream/Lake)
☐ Inland (no Water Body Present)

Mode of Data Collection (choose one):

- ☐ Land (beach, shoreline or inland)
☐ Underwater
☐ Watercraft (boat, kayak or canoe)

SITE INFORMATION

Cleanup Site Name: SNAKE ISLAND NATIONAL COASTAL AND MARINE CENTER FOR RESEARCH
 Province: PALAWAN Zone or Country (Municipality/City): PUERTO PRINCESA CITY
 Country: PHILIPPINES Nearest Crossroad or Landmark: _____

Coordinates (Lat, Long)

NUMBER OF VOLUNTEERS WORKING ON THIS CARD:

Adults _____ Children (under 12) _____

MOST UNUSUAL ITEM COLLECTED:

DATE OF CLEANUP:

SEPTEMBER 17, 2022

GO PAPERLESS!

Collect and record your data on **Clean Swell!**

Download the free app on your mobile device.



Please submit results by email or online at:

iccphilippines@gmail.com

<https://sites.google.com/site/iccphilippines>



International Coastal Cleanup Philippines, Inc.
 147 Williams St. Barangay 13, Pasay City 1300
 Metro Manila, Philippines



Updated 2022

TRASH COLLECTED

Citizen scientist: Pickup all trash and record all items you find below. No matter how small the items, the data you collect are important for Trash Free Seas.[®]

EXAMPLE:

Plastic Bags:

|||||

TOTAL #

↓
8

Please DO NOT use words or check marks. Only **numbers** are useful data.

CLEANUP SUMMARY (TOTAL):

No. of Trash
Bags Filled:

3

Estimated
Weight:

10

(in
kilograms)

Estimated Distance
Cleaned:

(in kilometers)

MOST LIKELY TO FIND ITEMS

TOTAL ↓

Grocery bags (plastic):

=

Other bags (plastic): 3

=

3

Beverage bottles (glass):

=

Beverage bottles (plastic): 81 + 47

=

128

Bottle cans:

=

Beverage sachets/pouches:

=

Bottle caps (metal):

=

Bottle caps (plastic):

=

Cigarette butts:

=

FISHING & BOATING:

TOTAL ↓

Fishing lines, rope, etc.: 4

=

Fishing net:

=

Foam dock pieces (buoys, etc.):

=

PACKAGING MATERIAL:

TOTAL ↓

6 - Pack Holders:

=

Foam packaging (fruit net, for appliances, etc.):

=

Other plastic bottles (oil, bleach):

=

Plastic sachets (detergent, shampoo, etc.):

=

Strapping Bands:

=

PERSONAL HYGIENE:

TOTAL ↓

Condoms:

=

Cotton bud sticks (swabs):

=

Diapers:

=

Gloves & masks (PPE):

=

mouthwash: 1

=

1

Syringes:

=

mouthwash & cologne bottle: 6

OTHER ITEMS NOT LISTED:

TOTAL ↓

1. styrofoam - 77 + 13

=

90

2.

=

3.

=

TOTAL ↓

Cups, plates (foam):

=

Cups, plates (paper):

=

Cups, plates (plastic): 8

=

Food containers (foam):

=

Food containers (plastic):

=

Food wrappers (coffee, chips, etc.): 17

=

Lids (plastic):

=

Straws/Stirrers:

=

Utensils (plastic):

=

ILLEGAL DUMPING:

TOTAL ↓

Appliances:

=

Construction materials:

=

Tires:

=

OTHER ITEMS/DEBRIS:

TOTAL ↓

Balloons:

=

Clothing:

=

E-cigarettes:

=

Electronic wastes (phones, batteries):

=

Footwear: 10 + 1

=

Paper bags:

=

Tobacco products (lighters, cigar tips, wrap): 1

=

Toys:

=

Other plastic waste:

=

Other waste (metal, paper, etc.):

=

hanger: 1

TINY TRASH LESS THAN 2.5 CM:

TOTAL ↓

Plastic/foam pieces:

=

DEAD/INJURED ANIMAL:

TOTAL ↓

Type of animal:

Status: dead/injured

Entangled: yes/no

Type of entanglement:

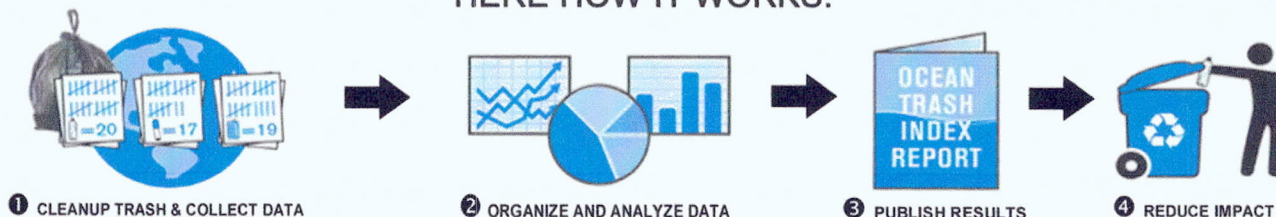
VOLUNTEER

OCEAN TRASH DATA FORM



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HERE HOW IT WORKS:



NAME: KIRKHELL RISE CORPUS CY GEMMA ORVIO

ORGANIZATION/SCHOOL: DELR - PENKO

EMAIL: _____

MOBILE NO.: _____

CLEANUP SITE DESCRIPTION

Type of Environment (choose one):

- ☒ Saltwater (Ocean/Bay/Estuary)
- ☐ Freshwater (River/Stream/Lake)
- ☐ Inland (no Water Body Present)

Mode of Data Collection (choose one):

- ☐ Land (beach, shoreline or inland)
- ☐ Underwater
- ☐ Watercraft (boat, kayak or canoe)

SITE INFORMATION

Cleanup Site Name: SNAKE ISLAND - NATIONAL COASTAL AND MARINE CENTER FOR RESEARCH

Coordinates (Lat, Long)

Province: PALAWAN

Zone or Country
(Municipality/City):

PUERTO PRINCESA CITY

NUMBER OF VOLUNTEERS
WORKING ON THIS CARD:

Country: PHILIPPINES

Nearest Crossroad
or Landmark:

Adults

Children
(under 12)

MOST UNUSUAL ITEM COLLECTED:

DATE OF CLEANUP:

SEPTEMBER 17, 2022

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your data on
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Download the
free app on your
mobile device.



Please submit results by email or online at:

iccphilippines@gmail.com

<https://sites.google.com/site/iccphilippines>



International Coastal Cleanup Philippines, Inc.
147 Williams St. Barangay 13, Pasay City 1300
Metro Manila, Philippines



Updated 2022

TRASH COLLECTED

Citizen scientist: Pickup all trash and record all items you find below. No matter how small the items, the data you collect are important for Trash Free Seas.

EXAMPLE:

Plastic Bags:

HHH III

TOTAL #

↓
8

Please DO NOT use words or check marks. Only **numbers** are useful data.

CLEANUP SUMMARY (TOTAL):

No. of Trash
Bags Filled:

1+1+2

Estimated
Weight:

2+2+6

(in
kilograms)

Estimated Distance
Cleared:

(in kilometers)

MOST LIKELY TO FIND ITEMS

TOTAL ↓

Grocery bags (plastic):

=

Other bags (plastic):

=

Beverage bottles (glass):

=

Beverage bottles (plastic):

8+50

= 58

Bottle cans:

=

Beverage sachets/pouches:

=

Bottle caps (metal):

=

Bottle caps (plastic):

=

Cigarette butts:

=

FISHING & BOATING:

TOTAL ↓

Fishing lines, rope, etc.:

3+1+9

= 13

Fishing net:

2+3

= 5

Foam dock pieces (buoys, etc.):

=

PACKAGING MATERIAL:

TOTAL ↓

6 - Pack Holders:

=

Foam packaging (fruit net, for appliances, etc.):

=

Other plastic bottles (oil, bleach):

1

= 1

Plastic sachets (detergent, shampoo, etc.):

=

Strapping Bands:

=

PERSONAL HYGIENE:

TOTAL ↓

Condoms:

=

Cotton bud sticks (swabs):

=

Diapers:

1

=

Gloves & masks (PPE):

=

Syringes:

=

OTHER ITEMS NOT LISTED:

TOTAL ↓

1. Styrofoam: 22

= 22

2.

=

3.

=

TOTAL ↓

Cups, plates (foam):

=

Cups, plates (paper):

=

Cups, plates (plastic):

=

Food containers (foam):

=

Food containers (plastic):

5

= 5

Food wrappers (coffee, chips, etc.):

65+80+73

= 218

Lids (plastic):

=

Straws/Stirrers:

=

Utensils (plastic):

=

ILLEGAL DUMPING:

TOTAL ↓

Appliances:

=

Construction materials:

=

Tires:

=

OTHER ITEMS/DEBRIS:

TOTAL ↓

Balloons:

=

Clothing:

=

E-cigarettes:

=

Electronic wastes (phones, batteries):

=

Footwear:

4+1

= 4

Paper bags:

=

Tobacco products (lighters, cigar tips, wrap):

1

=

Toys:

=

Other plastic waste:

=

Other waste (metal, paper, etc.):

=

TINY TRASH LESS THAN 2.5 CM:

TOTAL ↓

Plastic/foam pieces:

=

DEAD/INJURED ANIMAL:

TOTAL ↓

Type of animal:

Status: dead/injured

Entangled: yes/no

Type of entanglement:

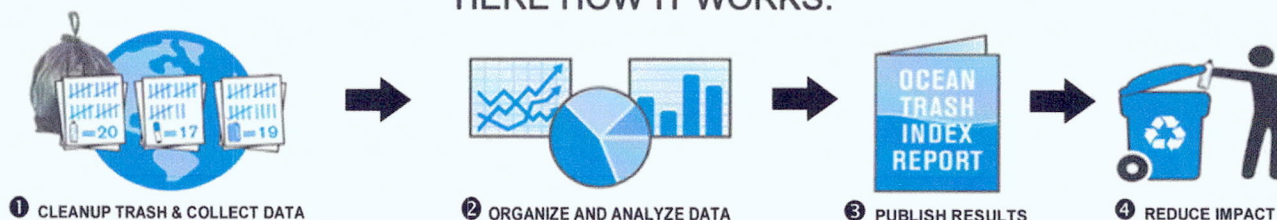
VOLUNTEER

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HERE HOW IT WORKS:



NAME: MARK ANGEL LITO & RUGIMEL MONTICOD
 ORGANIZATION/SCHOOL: DENR- PENRO

EMAIL: _____
 MOBILE NO.: _____

CLEANUP SITE DESCRIPTION

Type of Environment (choose one):

- ☒ Saltwater (Ocean/Bay/Estuary)
☐ Freshwater (River/Stream/Lake)
☐ Inland (no Water Body Present)

Mode of Data Collection (choose one):

- ☐ Land (beach, shoreline or inland)
☐ Underwater
☐ Watercraft (boat, kayak or canoe)

SITE INFORMATION

Cleanup Site Name: SNAKE ISLAND - NATIONAL CAPITAL AND MARINE CENTER FOR RESEARCH

Coordinates (Lat, Long)

Province: PALAWAN

Zone or Country (Municipality/City): PULITO PRINCEA CUM

NUMBER OF VOLUNTEERS WORKING ON THIS CARD:

Country: PHILIPPINES

Nearest Crossroad or Landmark:

Adults

Children (under 12)

MOST UNUSUAL ITEM COLLECTED:

DATE OF CLEANUP:

SEPTEMBER 17, 2022

GO PAPERLESS!

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Download the free app on your mobile device.



Please submit results by email or online at:

iccphilippines@gmail.com

<https://sites.google.com/site/iccphilippines>



International Coastal Cleanup Philippines, Inc.
 147 Williams St. Barangay 13, Pasay City 1300
 Metro Manila, Philippines



Updated 2022

TRASH COLLECTED

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EXAMPLE:

Plastic Bags:

|||||

TOTAL #



= 8

Please DO NOT use words or check marks. Only **numbers** are useful data.

CLEANUP SUMMARY (TOTAL):

No. of Trash
Bags Filled:

2

Estimated
Weight:

8

(in
kilograms)

Estimated Distance
Cleaned:

(in kilometers)

MOST LIKELY TO FIND ITEMS

TOTAL ↓

Grocery bags (plastic):

=

✓ Other bags (plastic): 33

= 33

Beverage bottles (glass):

=

✓ Beverage bottles (plastic): 71

= 71

Bottle cans:

=

Beverage sachets/pouches:

=

Bottle caps (metal):

=

Bottle caps (plastic):

=

Cigarette butts:

=

FISHING & BOATING:

TOTAL ↓

✓ Fishing lines, rope, etc.: 13

= 13

Fishing net:

=

Foam dock pieces (buoys, etc.):

=

PACKAGING MATERIAL:

TOTAL ↓

6 - Pack Holders:

=

Foam packaging (fruit net, for appliances, etc.):

=

Other plastic bottles (oil, bleach):

=

Plastic sachets (detergent, shampoo, etc.):

=

Strapping Bands:

=

PERSONAL HYGIENE:

TOTAL ↓

Condoms:

=

Cotton bud sticks (swabs):

=

Diapers:

=

Gloves & masks (PPE):

=

Syringes:

=

OTHER ITEMS NOT LISTED:

TOTAL ↓

1. Styrofoam: 5

= 5

2. Bag: 1

= 1

3.

=

TOTAL ↓

Cups, plates (foam):

=

✓ Cups, plates (paper): 3

= 3

Cups, plates (plastic):

=

Food containers (foam): 4

= 4

✓ Food containers (plastic): 10

= 10

✓ Cans: 9

= 9

✓ Food wrappers (coffee, chips, etc.): 78

= 78

Lids (plastic):

=

Straws/Stirrers:

=

Utensils (plastic):

=

ILLEGAL DUMPING:

TOTAL ↓

Appliances:

=

Construction materials:

=

Tires:

=

OTHER ITEMS/DEBRIS:

TOTAL ↓

Balloons:

=

Clothing:

=

E-cigarettes:

=

Electronic wastes (phones, batteries):

=

✓ Footwear: 11

= 11

Paper bags:

=

Tobacco products (lighters, cigar tips, wrap):

=

Toys:

=

Other plastic waste:

=

Other waste (metal, paper, etc.):

=

Cigarette packs: 4

= 4

TINY TRASH LESS THAN 2.5 CM:

TOTAL ↓

Plastic/foam pieces:

=

DEAD/INJURED ANIMAL:

TOTAL ↓

Type of animal:

Status: dead/injured

Entangled: yes/no

Type of entanglement:

VOLUNTEER

OCEAN TRASH DATA FORM



Ocean and waterway trash ranks as one of the most serious pollution problems choking our planet. Far more than an eyesore, a rising tide of marine debris threatens human health, wildlife, communities and economies around the world. The ocean faces many challenges, but trash should not be one of them. Ocean trash is entirely preventable, and data you collect are part of the solution. The International Coastal Cleanup is the world's largest volunteer effort on behalf of ocean and waterway health

HERE HOW IT WORKS:



NAME: EDIVITA B. DEMMELARAN EMAIL: _____
 ORGANIZATION/SCHOOL: DEMR - PENRO MOBILE NO.: _____

CLEANUP SITE DESCRIPTION

Type of Environment (choose one):

- ☒ Saltwater (Ocean/Bay/Estuary)
☐ Freshwater (River/Stream/Lake)
☐ Inland (no Water Body Present)

Mode of Data Collection (choose one):

- ☐ Land (beach, shoreline or inland)
☐ Underwater
☐ Watercraft (boat, kayak or canoe)

SITE INFORMATION

Cleanup Site Name: SNAKE ISLAND - NATURAL COASTAL AND MARINE CENTER FOR RESEARCH

Coordinates (Lat, Long)

Province: PALAWAN

Zone or Country
(Municipality/City):

PUBLICO PRINCEPA CITY

Country: PHILIPPINES

Nearest Crossroad
or Landmark:

NUMBER OF VOLUNTEERS WORKING ON THIS CARD:

Adults

Children
(under 12)

MOST UNUSUAL ITEM COLLECTED:

DATE OF CLEANUP:

SEPTEMBER 17, 2022

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your data on
Clean Swell!

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free app on your
mobile device.



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iccphilippines@gmail.com

<https://sites.google.com/site/iccphilippines>



International Coastal Cleanup Philippines, Inc.
147 Williams St. Barangay 13, Pasay City 1300
Metro Manila, Philippines



Updated 2022

TRASH COLLECTED

Citizen scientist: Pickup all trash and record all items you find below. No matter how small the items, the data you collect are important for Trash Free Seas.

EXAMPLE:

Plastic Bags:

|||||

TOTAL #



= 8

Please DO NOT use words or check marks. Only **numbers** are useful data.

CLEANUP SUMMARY (TOTAL):

No. of Trash
Bags Filled:

2

Estimated
Weight:

7

(in
kilograms)

Estimated Distance
Cleaned:

(in kilometers)

MOST LIKELY TO FIND ITEMS

TOTAL ↓

Grocery bags (plastic):

=

Other bags (plastic): ||||| - ||||| - ||||| - ||||| - ||||| - ||||| - ||||| = 36

=

Beverage bottles (glass): ||||| = 4

=

Beverage bottles (plastic): ||||| - 1 = 6

=

Bottle cans: ||||| - 6 = 6

=

Beverage sachets/pouches:

=

Bottle caps (metal):

=

Bottle caps (plastic): ||||| = 3

=

Cigarette butts: 28 = 28

FISHING & BOATING:

TOTAL ↓

Fishing lines, rope, etc.:

=

Fishing net:

=

Foam dock pieces (buoys, etc.):

=

PACKAGING MATERIAL:

TOTAL ↓

6 - Pack Holders:

=

Foam packaging (fruit net, for appliances, etc.):

=

Other plastic bottles (oil, bleach):

=

Plastic sachets (detergent, shampoo, etc.):

=

Strapping Bands:

=

PERSONAL HYGIENE:

TOTAL ↓

Condoms:

=

Cotton bud sticks (swabs):

=

Diapers: ||||| = 2

=

Gloves & masks (PPE): ||||| = 3

=

Syringes:

=

OTHER ITEMS NOT LISTED:

TOTAL ↓

1. =

2. =

3. =

TOTAL ↓

Cups, plates (foam): 8 = 8

Cups, plates (paper): =

Cups, plates (plastic): =

Food containers (foam): =

Food containers (plastic): =

Food wrappers (coffee, chips, etc.): 70 + 15 + 5 = 90

Lids (plastic): =

Straws/Stirrers: =

Utensils (plastic): | = 1

ILLEGAL DUMPING: TOTAL ↓

Appliances: =

Construction materials: =

Tires: =

OTHER ITEMS/DEBRIS: TOTAL ↓

Balloons: =

Clothing: =

E-cigarettes: =

Electronic wastes (phones, batteries): =

Footwear: =

Paper bags: =

Tobacco products (lighters, cigar tips, wrap): | = 1

Toys: =

Other plastic waste: =

Other waste (metal, paper, etc.): =

TINY TRASH LESS THAN 2.5 CM: TOTAL ↓

Plastic/foam pieces: =

DEAD/INJURED ANIMAL: TOTAL ↓

Type of animal:

Status: dead/injured Entangled: yes/no

Type of entanglement:

VOLUNTEER

OCEAN TRASH DATA FORM



Ocean and waterway trash ranks as one of the most serious pollution problems choking our planet. Far more than an eyesore, a rising tide of marine debris threatens human health, wildlife, communities and economies around the world. The ocean faces many challenges, but trash should not be one of them. Ocean trash is entirely preventable, and data you collect are part of the solution. The International Coastal Cleanup is the world's largest volunteer effort on behalf of ocean and waterway health

HERE HOW IT WORKS:



NAME: PRINCE D. L. MEDINA & JULIUS LANDRITO
 ORGANIZATION/SCHOOL: DENR - PERIHO

EMAIL:

MOBILE NO.:

CLEANUP SITE DESCRIPTION

Type of Environment (choose one):

- ☒ Saltwater (Ocean/Bay/Estuary)
☐ Freshwater (River/Stream/Lake)
☐ Inland (no Water Body Present)

Mode of Data Collection (choose one):

- ☐ Land (beach, shoreline or inland)
☐ Underwater
☐ Watercraft (boat, kayak or canoe)

SITE INFORMATION

Cleanup Site Name: SNAKE ISLAND - NATIONAL COASTAL AND MARINE MONITORING RESEARCH

Coordinates (Lat, Long)

Province: PALAWAN

Zone or Country (Municipality/City):

PURITO PRINCESA CIM

Country: PHILIPPINES

Nearest Crossroad or Landmark:

NUMBER OF VOLUNTEERS WORKING ON THIS CARD:

Adults

Children (under 12)

MOST UNUSUAL ITEM COLLECTED:

DATE OF CLEANUP:

SEPTEMBER 17, 2022

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 147 Williams St. Barangay 13, Pasay City 1300
 Metro Manila, Philippines



Updated 2022

TRASH COLLECTED

Citizen scientist: Pickup all trash and record all items you find below. No matter how small the items, the data you collect are important for Trash Free Seas.

EXAMPLE:

Plastic Bags:

|||||

TOTAL #

↓
= 8

Please DO NOT use words or check marks. Only **numbers** are useful data.

CLEANUP SUMMARY (TOTAL):

No. of Trash
Bags Filled:

51

Estimated
Weight:

18

(in
kilograms)

Estimated Distance
Cleaned:

(in kilometers)

MOST LIKELY TO FIND ITEMS

TOTAL ↓

Grocery bags (plastic):

=

Other bags (plastic):

=

Beverage bottles (glass): 4+5

=

9

Beverage bottles (plastic): 29 + 15 + 65 + 3

=

112

Bottle cans:

=

Beverage sachets/pouches:

=

Bottle caps (metal):

=

Bottle caps (plastic): 24

=

24

Cigarette butts: 75

=

75

FISHING & BOATING:

TOTAL ↓

Fishing lines, rope, etc.:

=

6

Fishing net:

=

Foam dock pieces (buoys, etc.):

=

PACKAGING MATERIAL:

TOTAL ↓

6 - Pack Holders:

=

Foam packaging (fruit net, for appliances, etc.):

=

Other plastic bottles (oil, bleach):

=

Plastic sachets (detergent, shampoo, etc.):

=

Strapping Bands:

=

PERSONAL HYGIENE:

TOTAL ↓

Condoms:

=

Cotton bud sticks (swabs):

=

Diapers:

=

Gloves & masks (PPE):

=

1

Toothbrush:

=

1

Syringes:

=

OTHER ITEMS NOT LISTED:

TOTAL ↓

1.

=

2. Styrofoam: 29 + 31

=

60

3.

=

Cups, plates (foam):

=

Cups, plates (paper):

=

Cups, plates (plastic): 2+1

=

2

Food containers (foam):

=

Food containers (plastic): 2+1

=

3

Water container: 1

=

1

Food wrappers (coffee, chips, etc.): 75 + 35

=

110

Lids (plastic):

=

Straws/Stirrers:

=

Utensils (plastic):

=

ILLEGAL DUMPING:

TOTAL ↓

Appliances:

=

Construction materials:

=

Tires:

=

OTHER ITEMS/DEBRIS:

TOTAL ↓

Balloons:

=

Clothing:

=

E-cigarettes:

=

Electronic wastes (phones, batteries):

=

Footwear: 7 + 11

=

18

Paper bags:

=

Tobacco products (lighters, cigar tips, wrap): 1 + 1

=

2

Toys:

=

Other plastic waste:

=

Other waste (metal, paper, etc.):

=

TINY TRASH LESS THAN 2.5 CM:

TOTAL ↓

Plastic/foam pieces:

=

DEAD/INJURED ANIMAL:

TOTAL ↓

Type of animal:

Status: dead/injured

Entangled: yes/no

Type of entanglement:

plastic = 25 + 11 = 36
bottles = 9
cigs = 75 + 1