



September 30, 2022

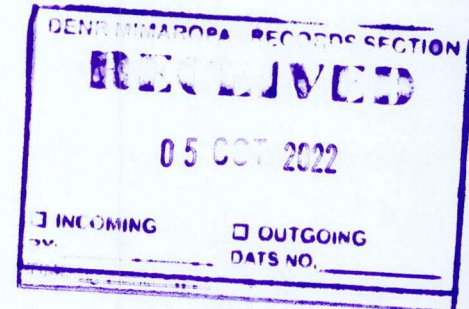
**MEMORANDUM**

**FOR** : The Regional Executive Director  
MIMAROPA Region

**THRU** : The ARD for Technical Services

**FROM** : The In-charge, PENR Officer  
Oriental Mindoro

**SUBJECT** : **SUBMISSION OF REPORT ON INFORMATION, EDUCATION  
AND COMMUNICATION (IEC) CAMPAIGN AND COASTAL  
CLEAN-UP IN CELEBRATION OF THE INTERNATIONAL  
CAOSTAL CLEAN-UP (ICC) DAY 2022**



Submitted is the report of CENRO Socorro on the conduct of Information, Education and Communication (IEC) campaign and coastal clean-up in Barangay Batuhan, Pola, Oriental Mindoro on September 17, 2022, in celebration of the ICC Day 2022. The activities are part of the *Social Marketing and Mobilization/Communication, Education and Public Awareness (CEPA) under Coastal and Marine Ecosystems Rehabilitation Sub-Program*. This was participated by 184 participants (78 male and 56 female) from different volunteers from the barangay and municipal LGUs, government agencies and non-civic groups.

Based on the report of the cleanup, a total of 12 sacks of garbage weighing approximately 360kgs were collected in the coastal area of the said barangay. In the consolidated data from Volunteer Ocean Trash Data Form, the *Most Likely to Find Items* category has the most number and percentage of trash collected. Meanwhile, *fishing gear* category has the lowest percentage of data recorded.

For information and record.

**TSD CHIEF ALMA E. GIBE**



**DENRPENR02210000019**





September 21, 2022

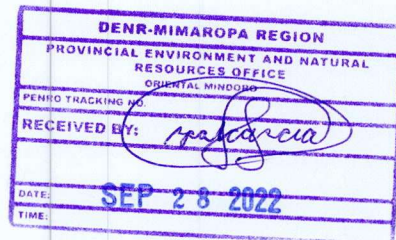
**MEMORANDUM**

**FOR :** The Regional Executive Director

**THRU :** The In-Charge, PENRO Oriental Mindoro

**FROM :** The CENR Officer

**SUBJECT :** **REPORT ON INFORMATION, EDUCATION AND COMMUNICATION (IEC) CAMPAIGN AND COASTAL CLEAN-UP IN BARANGAY BATUHAN, POLA, ORIENTAL MINDORO IN CELEBRATION OF THE INTERNATIONAL COASTAL CLEAN-UP (ICC) DAY 2022**



Respectfully submitting the report on the Information, Education and Communication (IEC) campaign and coastal clean-up in Barangay Batuhan, Pola, Oriental Mindoro. The event was held on September 17, 2022 in celebration of the International Coastal Clean-up (ICC) Day 2022. The activities are part of *Social Marketing and Mobilization/Communication, Education and Public Awareness (CEPA)* under *Coastal and Marine Ecosystems Rehabilitation Sub-Program*.

The clean-up site is between the outlet of two (2) principal rivers of the province namely, Casiligan River and Pula River. Further, it is within the biodiversity-rich Verde Island Passage (VIP). The topics discussed include the relevance of ICC, trash recording and importance of ecological solid waste management.

The clean-up was held by-group. In each group, one (1) person was assigned to record the trash collected while others were in-charge to pick-up garbage. The Volunteer Ocean Trash Data Form from Ocean Conservancy Organization was used to analyze the waste collected. This form was specifically formulated to provide an organized classification and recording process on clean-up drive for analysis.

After the clean-up, a total of 12 sacks of garbage weighing approximately 360 kg were collected in the coastal area of Barangay Batuhan, Pola, Oriental Mindoro. In the consolidated data from Volunteer Ocean Trash Data Form, the *Most Likely to Find Items* category has the most number and percentage of trash collected, with 1,762 pieces or 78.17%. This is followed by *Tiny Trash Less than 2.5 cm* (213 pieces or 9.45%), *Personal Hygiene* (101 or 4.48%), *Packaging Materials* (85 or 3.77%), *Other Trash* (63 or 2.80%) and lastly by *Fishing Gear* (30 or 1.33%). Fortunately, no injured or dead animals were encountered during the event.

In terms of items in aforementioned trash categories, beverage bottles (plastic) have the highest number in *Most Likely to Find Items*, with 644 pieces. Glass pieces (103 pieces), diapers (95 pieces), other plastic/ foam packaging (42 pieces), tires (26 pieces) and fishing net and pieces (22 pieces) are the leading items in *Tiny Trash Less than 2.5 cm*, *Personal*





*Hygiene, Packaging Materials, Other Trash and Fishing Gear*, respectively. The garbage/ solid wastes/ trashes/ collected were turned over to the Municipal LGU for proper disposal.

Beverage bottles (Plastic), diapers, other plastic/ foam packaging and tires are materials emanated from adjacent coastal barangays and / or upland communities carried by the water. Likewise, since the area is a stretch of sandy shore, glass pieces came from the beverage of people visiting the beach, or glass shards dumped by people in the coast. Moreover, fishing nets and pieces are fishing implements used by fisherfolks for their subsistence. Sadly, these items ended up in the shore due to improper solid waste disposal.

Garbage/ trashes/ solid wastes are eye-sore to the area. These will affect the ecotourism activities of the LGUs. More so, trashes possess threat to people and biodiversity because of pointed/ sharp parts, micro plastics and chemicals released. The list of suggestions/ recommendations for proper solid waste management together with the office responsible are presented in the table below. This shall be communicated to the LGUs of Barangay Batuhan and the Municipality of Pola, Oriental Mindoro.

Suggestions/ Recommendations	Responsible Office
1. Scheduled coastal clean-up	Barangay LGU
2. IEC campaign on proper disposal and management of solid waste to coastal community	Barangay LGU with assistance of DENR
3. Fabrication and installation of signage on proper solid waste disposal, and relevant ENR laws and policies	Barangay LGU with assistance of DENR
4. Strict implementation of provisions of Ecological Solid Waste Management Act of 2000 (RA 9003)	Barangay, Municipal and Provincial LGUs
5. Improvement of MRF and solid waste management	Barangay, Municipal and Provincial LGUs
6. Provision of initiatives for best solid waste management practices in Barangay/ City/ Province	Barangay, Municipal and Provincial LGUs in coordination with DENR-EMB
7. Further strengthen and improvement of linkage with NGAs, LGUs, NGOs, private sectors and other stakeholders regarding solid waste management	Barangay, Municipal and Provincial LGUs

The event was attended by 134 participants (78 male and 56 female) coming from CENRO Socorro, LGUs (barangay and municipality) and volunteers (Community Against Crime Group, The Fraternal Order of Eagles – Philippine Eagles and Pola Community College) with age groups ranging from 18-61 years old. Inter-Agency Task Force (IATF) protocols for COVID-19 pandemic such as wearing of face mask and social distancing were strictly observed during the event. At the end of the event, the coastal area are again clean, and biodiversity and public-friendly.

The geo-tagged photos, two (2) communication letters for the Barangay and Municipal LGUs, 12 duly filled-out Volunteer Ocean Trash Data Forms, attendance sheet (7 pages) and map are attached in the report for information and record.

  
RODEL M. BOYLES





September 21, 2022

**MEMORANDUM**

**FOR :** The CENR Officer

**THRU :** The DMO IV  
The Forester III/ Chief, CDS

**FROM :** The Forester I/ Coastal and Wildlife Focal

**SUBJECT :** **REPORT ON INFORMATION, EDUCATION AND COMMUNICATION (IEC) CAMPAIGN AND COASTAL CLEAN-UP IN BARANGAY BATUHAN, POLA, ORIENTAL MINDORO IN CELEBRATION OF THE INTERNATIONAL COASTAL CLEAN-UP (ICC) DAY 2022**

Respectfully submitting herewith the report on the Information, Education and Communication (IEC) campaign and coastal clean-up in Barangay Batuhan, Pola, Oriental Mindoro. The event was held on September 17, 2022 in celebration of the International Coastal Clean-up (ICC) Day 2022. The activities are part of *Social Marketing and Mobilization/ Communication, Education and Public Awareness (CEPA)* under *Coastal and Marine Ecosystems Rehabilitation Sub-Program* (see Figure 1).



Figure 1. Coastal Clean-up in Barangay Batuhan, Pola, Oriental Mindoro.

**INFORMATION, EDUCATION AND COMMUNICATION (IEC) CAMPAIGN**

The event started at 07:00 am. EcoMS I/ Chief, Administrative, Planning and Management Support Section Rayson C. Alfante lead the prayer to officially start the program. Then, Forest Technician II Charity A. Linatoc served as the emcee of the event.





The MENRO-Designate/ OIC-MPDC/ EnP Lorenzo Carreon, II of the Local Government Unit (LGU) of Pola, Oriental Mindoro expressed his gratitude towards the participants who devoted their time and effort in support to the activity. He thanked CENR Officer Rodel M. Boyles and the CENRO Socorro personnel for selecting their municipality as the venue of ICC Day 2022. He added that continuous conduct of this activity and other related environmental events will be supported by their office (see Figure 2).

Then, CENR Officer Boyles highlighted the day as it marks the ICC Day 2022. The said event is celebrated annually in the Philippines by virtue of Presidential Proclamation No. 470 series of 2003. The proclamation declares every 3rd Saturday of September of each year as the ICC Day, consistent with the Presidential Proclamation No. 244 declaring September as the National Clean-Up Month. He said that this activity tends to become a wake-up call for citizens to do their part as stewards of nature. Furthermore, he encouraged them to conduct regular coastal clean-ups and other environmental events (see Figure 2).



Figure 2. Preliminaries of ICC Day 2022 celebration brought by MENRO-Designate/ OIC-MPDC/ EnP Carreon, II and CENR Officer Boyles.

At the same time, Forester I Mackaley P. Martinez explained the mechanics of the clean-up. He also reminded the attendees on the importance of recording the trash collected which will give a factual figure of the most frequent marine debris found ashore. The information provided will serve as basis for solid waste management strategies (see Figure 2).

### COASTAL CLEAN-UP



Figure 3. Trash recording (left) and garbage collection (right).





The clean-up was held by-group. In each group, one (1) person was assigned to record the trash collected while others were in-charge to pick-up garbage (see Figures 3 and 5, and Table 1). The Volunteer Ocean Trash Data Form from Ocean Conservancy Organization was used to analyze the waste collected. This form was specifically formulated to provide an organized classification and recording process on clean-up drive for analysis.

Table 1. Groupings in ICC Day 2022.

Groupings	No. of Volunteers
Group 1	12
Group 2	5
Group 3	12
Group 4	12
Group 5	12
Group 6	12
Group 7	12
Group 8	12
Group 9	11
Group 10	12
Group 11	11
Group 12	11
<b>Total</b>	<b>134</b>

Barangay Batuhan, Pola, Oriental Mindoro is selected to be the clean-up site because it is adjacent to the Verde Island Passage (VIP). The area is mostly resorts and fenced private/titled lots. Despite the absence of coastal communities, a total of 12 sacks weighing approximately 360 kg were collected in the 869.30 m shoreline as it is between the outlet of the two (2) principal rivers of the province namely, Casiligan River (in the left side if facing the sea) and Pula River (nearest and in the right side if facing the sea) (see Figure 4).



Figure 4. Garbage collected during the clean-up.





Based on the consolidated data from Volunteer Ocean Trash Data Form, the *Most Likely to Find Items* category has the most number and percentage of trash collected, with 1,762 pieces or 78.17%. This is followed by *Tiny Trash Less than 2.5 cm* (213 pieces or 9.45%), *Personal Hygiene* (101 or 4.48%), *Packaging Materials* (85 or 3.77%), *Other Trash* (63 or 2.80%) and lastly by *Fishing Gear* (30 or 1.33%). Fortunately, no injured or dead animals were encountered during the event (see Table 2). The garbage/ solid wastes/ trashes/ collected were turned over to the Municipal LGU for proper disposal.

Table 2. Trash categories and the respective items with the most number per category during the coastal clean-up.

Trash Category	Total	Percentage	Item in Trash Category with the Most Number	Total	Percentage in its Trash Category
Most Likely to Find Items	1,762	78.17	Beverage Bottles (Plastic)	644	36.55
Tiny Trash Less than 2.5 cm	213	9.45	Glass Pieces	103	48.36
Personal Hygiene	101	4.48	Diapers	95	94.06
Packaging Materials	85	3.77	Other Plastic / Foam Packaging	42	49.41
Other Trash	63	2.80	Tires	26	41.27
Fishing Gear	30	1.33	Fishing Net and Pieces	22	73.33
Dead/ Injured Animal	0	0.00	-	-	-
<b>Total</b>	<b>2,254</b>	<b>100.00</b>			

In terms of items in aforementioned trash categories, beverage bottles (plastic) have the highest number in *Most Likely to Find Items*, with 644 pieces. Glass pieces (103 pieces), diapers (95 pieces), other plastic/ foam packaging (42 pieces), tires (26 pieces) and fishing net and pieces (22 pieces) are the leading items in *Tiny Trash Less than 2.5 cm*, *Personal Hygiene*, *Packaging Materials*, *Other Trash* and *Fishing Gear*, respectively.

Beverage bottles (Plastic), diapers, other plastic/ foam packaging and tires are materials emanated from adjacent coastal barangays and / or upland communities carried by the water. Likewise, since the area is a stretch of sandy shore, glass pieces came from the beverage of people visiting the beach, or glass shards dumped by people in the coast. Moreover, fishing nets and pieces are fishing implements used by fisherfolks for their subsistence. Sadly, these items ended up in the shore due to improper solid waste disposal.

In *Most Likely to Find Items* category, the top 5 garbage are beverage bottles (plastic), bottle caps (plastic), food wrappers, lids (plastic) and take out/ away containers (plastics) with 644 pieces (36.55%), 231 pieces (13.11%), 230 pieces (13.05%), 117 pieces (10.05%) and 80 pieces (4.54%), respectively (see Table 3 and 13).





Table 3. Trash collected in *Most Likely to Find Items* category.

Items	Total	Percentage
Beverage Bottles (Plastic)	644	36.55
Bottle Caps (Plastic)	231	13.11
Food Wrappers	230	13.05
Lids (Plastic)	177	10.05
Take Out/ Away Containers (Plastic)	80	4.54
Cups and Plates (Foam)	67	3.80
Other Plastic Bags	58	3.29
Straws/ Stirrers	56	3.18
Cups and Plates (Plastic)	46	2.61
Grocery Bags (Plastic)	43	2.44
Beverage Bottle (Glass)	34	1.93
Cups and Plates (Paper)	19	1.08
Cigarette Butts	18	1.02
Take Out/ Away Containers (Foam)	17	0.96
Forks. Knives, Spoons	16	0.91
Paper Bags	10	0.57
Plastic Caps (Metal)	8	0.45
Beverage Cans	8	0.45
<b>Total</b>	<b>1,762</b>	<b>100.00</b>

In *Fishing Gear* category, fishing net and pieces have the highest number and percentage, with 22 pieces or 73.33%. This is followed by rope (1 yard/ meter = 1 pc) with 7 pieces (23.33%) and fishing buoys, pots and traps with 1 piece (3.33%). Meanwhile, there were no fishing lines (1 yard/ meter = 1 pc) collected for the category (see Table 4 and 14).

Table 4. Trash collected in *Fishing Gear* category.

Items	Total	Percentage
Fishing Net and Pieces	22	73.33
Rope (1 yard/ meter = 1 pc)	7	23.33
Fishing Buoys, Pots and Traps	1	3.33
Fishing Lines (1 yard/ meter = 1 pc)	0	0.00
<b>Total</b>	<b>30</b>	<b>100.00</b>

In *Packaging Materials* category, other plastic/ foam packaging has the highest number and percentage, with 42 pieces or 49.41%. This is followed by other plastic bottles (oil, bleach, etc.) with 32 pieces (37.65%), strapping bands with 7 pieces (8.24%) and tobacco packaging/ wrap with 4 pieces (4.71%). Meanwhile, there were no 6-pack holders collected for the category (see Table 5 and 15).





Table 5. Trash collected in *Packaging Materials* category.

Items	Total	Percentage
Other Plastic / Foam Packaging	42	49.41
Other Plastic Bottles (Oil, Bleach, etc.)	32	37.65
Strapping Bands	7	8.24
Tobacco Packaging/ Wrap	4	4.71
6-pack Holders	0	0.00
<b>Total</b>	<b>85</b>	<b>100.00</b>

In *Personal Hygiene* category, diapers have the highest number and percentage, with 95 pieces or 94.06%. This is followed by tampons/ tampon applications with 3 pieces (2.97%), condoms with 2 pieces (1.98%) and syringe with 1 piece (0.99%) (see Table 6 and 16).

Table 6. Trash collected in *Personal Hygiene* category.

Items	Total	Percentage
Diapers	95	94.06
Tampons/ Tampon Applications	3	2.97
Condoms	2	1.98
Syringes	1	0.99
<b>Total</b>	<b>101</b>	<b>100.00</b>

In *Tiny Trash less than 2.5 cm* category, glass pieces have the highest number and percentage, with 103 pieces or 48.36%. This is followed by plastic pieces with 87 (40.85%) and foam pieces with 23 pieces (10.80%) (see Table 7 and 17).

Table 7. Trash collected in *Tiny Trash less than 2.5 cm* category.

Items	Total	Percentage
Glass Pieces	103	48.36
Plastic Pieces	87	40.85
Foam Pieces	23	10.80
<b>Total</b>	<b>213</b>	<b>100.00</b>

In *Other Trash* category, the top 5 garbage are tires, cigarette lighters, cigar tips, construction materials and slippers, and balloons with 26 pieces (41.27%), 23 pieces (36.51%), 5 pieces (7.94%), 3 pieces (4.76%) and 2 pieces (3.17%), respectively (see Table 8 and 18).





Table 8. Trash collected in *Other Trash* category.

Items	Total	Percentage
Tires	26	41.27
Cigarette Lighters	23	36.51
Cigar Tips	5	7.94
Construction Materials	3	4.76
Slippers	3	4.76
Balloons	2	3.17
Fireworks	1	1.59
Appliances	0	0.00
Clothes	0	0.00
Tarpaulin	0	0.00
Face Mask	0	0.00
<b>Total</b>	<b>63</b>	<b>100.00</b>

There were no dead/ injured animal collected. Additionally, there were no garbage recorded for *Items of Local Concerned* and *Most Unusual Item Collected* categories (see Tables 9-11 and 19-21).

Table 9. *Dead/ Injured Animal* recorded.

Items	Total	Percentage
Dead	0	0.00
Injured	0	0.00
Entangled (Yes)	0	0.00
Entangled (No)	0	0.00
<b>Total</b>	<b>0</b>	<b>0.00</b>

Table 10. Trash collected in *Items of Local Concerned* category.

Items	Total	Percentage
1	0	0.00
2	0	0.00
3	0	0.00
<b>Total</b>	<b>0</b>	<b>0.00</b>

Table 11. Trash collected in *Most unusual Item Collected* category.

Items	Total	Percentage
1	0	0.00
2	0	0.00
3	0	0.00
<b>Total</b>	<b>0</b>	<b>0.00</b>





Figure 5. IEC campaign and coastal clean-up with NGAs, LGU and volunteers.

Barangay Pasi II, Socorro, Oriental Mindoro  
Tel. No.: (043) 285 - 7068  
Email: cenrosocorro@denr.gov.ph





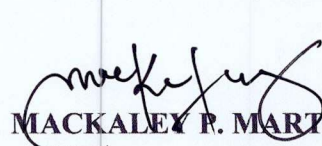
Garbage/ trashes/ solid wastes are eye-sore to the area. These will affect the ecotourism activities of the LGUs. More so, trashes possess threat to people and biodiversity because of pointed/ sharp parts, micro plastics and chemicals released. The list of suggestions/ recommendations for proper solid waste management together with the office responsible are presented in Table 12. This shall be communicated to the LGUs of Barangay Batuhan and the Municipality of Pola, Oriental Mindoro.

Table 12. Suggestions/ recommendations for solid waste management together with the Office responsible.

Suggestions/ Recommendations	Responsible Office
1. Regular/ Scheduled coastal clean-up	Barangay LGU
2. IEC campaign on proper disposal and management of solid waste to coastal community	Barangay LGU with assistance of DENR
3. Fabrication and installation of signage on proper solid waste disposal, and relevant ENR laws and policies	Barangay LGU with assistance of DENR
4. Strict implementation of provisions of Ecological Solid Waste Management Act of 2000 (RA 9003)	Barangay, Municipal and Provincial LGUs
5. Improvement of MRF and solid waste management	Barangay, Municipal and Provincial LGUs
6. Provision of initiatives for best solid waste management practices in Barangay/ City/ Province	Barangay, Municipal and Provincial LGUs in coordination with DENR-EMB
7. Further strengthen and improvement of linkage with NGAs, LGUs, NGOs, private sectors and other stakeholders regarding solid waste management	Barangay, Municipal and Provincial LGUs

The event was attended by 134 participants (78 male and 56 female) coming from CENRO Socorro, LGUs (barangay and municipality) and volunteers (Community Against Crime Group, The Fraternal Order of Eagles – Philippine Eagles and Pola Community College) with age groups ranging from 18-61 years old. Inter-Agency Task Force (IATF) protocols for COVID-19 pandemic such as wearing of face mask and social distancing were strictly observed during the event. At the end of the event, the coastal area are again clean, and biodiversity and public-friendly.

The geo-tagged photos, two (2) communication letters for the Barangay and Municipal LGUs, 12 duly filled-out Volunteer Ocean Trash Data Forms, attendance sheet (7 pages) and map are attached in the report for information and record.

  
MACKALEY R. MARTINEZ





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

Table 13. Consolidated data on *Most Likely to Find Items* category.

Items	Group Number												Total	Percentage
	1	2	3	4	5	6	7	8	9	10	11	12		
Cigarette Butts	1	0	0	1	0	6	0	0	6	0	0	4	18	1.02
Food Wrappers	18	0	16	9	37	16	20	29	21	5	25	34	230	13.05
Take Out/ Away Containers (Plastic)	1	0	0	45	1	1	0	23	1	3	0	5	80	4.54
Take Out/ Away Containers (Foam)	0	0	0	7	0	3	0	1	1	0	0	5	17	0.96
Bottle Caps (Plastic)	20	2	30	7	8	33	23	11	45	6	29	17	231	13.11
Plastic Caps (Metal)	0	0	1	0	0	0	0	0	0	0	4	3	8	0.45
Lids (Plastic)	19	0	10	1	36	6	10	0	42	11	38	4	177	10.05
Straws/ Stirrers	1	0	25	1	0	2	1	4	10	2	6	4	56	3.18
Forks. Knives, Spoons	2	0	0	0	0	5	1	0	1	0	5	2	16	0.91
Beverage Bottles (Plastic)	56	154	79	81	52	35	44	30	25	39	28	21	644	36.55
Beverage Bottle (Glass)	0	0	0	6	1	5	1	5	5	1	2	8	34	1.93
Beverage Cans	2	0	0	3	2	0	0	0	1	0	0	0	8	0.45
Grocery Bags (Plastic)	0	0	25	3	3	1	0	8	0	1	0	2	43	2.44
Other Plastic Bags	0	0	15	0	3	10	3	14	10	0	2	1	58	3.29
Paper Bags	0	0	0	1	0	0	0	1	0	3	5	0	10	0.57
Cups and Plates (Paper)	0	0	10	0	0	5	0	0	3	0	0	1	19	1.08
Cups and Plates (Plastic)	1	0	0	0	5	2	0	1	5	0	0	32	46	2.61
Cups and Plates (Foam)	1	0	15	2	0	2	2	8	6	8	0	23	67	3.80
<b>Total</b>	<b>122</b>	<b>156</b>	<b>226</b>	<b>167</b>	<b>148</b>	<b>132</b>	<b>105</b>	<b>135</b>	<b>182</b>	<b>79</b>	<b>144</b>	<b>166</b>	<b>1,762</b>	<b>100.00</b>





Table 14. Consolidated data on *Fishing Gear* category.

Items	Group Number												Total	Percentage
	1	2	3	4	5	6	7	8	9	10	11	12		
Fishing Buoys, Pots and Traps	0	0	0	0	0	0	1	0	0	0	0	0	1	3.33
Fishing Net and Pieces	1	0	0	3	5	3	1	1	3	0	2	3	22	73.33
Fishing Lines (1 yard/ meter = 1 pc)	0	0	0	0	0	0	0	0	0	0	0	0	0	0.00
Rope (1 yard/ meter = 1 pc)	1	0	0	2	0	0	0	1	3	0	0	0	7	23.33
<b>Total</b>	2	0	0	5	5	3	2	2	6	0	2	3	30	100.00

Table 15. Consolidated data on *Packaging Materials* category.

Items	Group Number												Total	Percentage
	1	2	3	4	5	6	7	8	9	10	11	12		
6-pack Holders	0	0	0	0	0	0	0	0	0	0	0	0	0	0.00
Other Plastic / Foam Packaging	0	0	0	0	0	5	1	20	6	0	5	5	42	49.41
Other Plastic Bottles (Oil, Bleach, etc.)	0	0	15	0	0	6	1	2	0	0	5	3	32	37.65
Strapping Bands	0	0	0	0	0	1	0	2	0	0	0	4	7	8.24
Tobacco Packaging/ Wrap	1	0	0	0	0	0	0	1	2	0	0	0	4	4.71
<b>Total</b>	1	0	15	0	0	12	2	25	8	0	10	12	85	100.00

Table 16. Consolidated data on *Personal Hygiene* category.

Items	Group Number												Total	Percentage
	1	2	3	4	5	6	7	8	9	10	11	12		
Condoms	0	0	2	0	0	0	0	0	0	0	0	0	2	1.98
Diapers	8	0	0	4	5	16	3	7	5	1	13	33	95	94.06
Syringes	0	0	0	0	0	1	0	0	0	0	0	0	1	0.99
Tampons/ Tampon Applications	2	0	0	0	0	1	0	0	0	0	0	0	3	2.97
<b>Total</b>	10	0	2	4	5	18	3	7	5	1	13	33	101	100.00





Table 17. Consolidated data on *Tiny Trash less than 2.5 cm* category.

Items	Group Number												Total	Percentage
	1	2	3	4	5	6	7	8	9	10	11	12		
Foam Pieces	2	0	0	0	0	10	3	0	7	0	1	0	23	10.80
Glass Pieces	2	0	0	0	0	0	1	0	100	0	0	0	103	48.36
Plastic Pieces	0	0	10	0	0	35	0	0	42	0	0	0	87	40.85
<b>Total</b>	4	0	10	0	0	45	4	0	149	0	1	0	213	100.00

Table 18. Consolidated data on *Other Trash* category.

Items	Group Number												Total	Percentage
	1	2	3	4	5	6	7	8	9	10	11	12		
Appliances	0	0	0	0	0	0	0	0	0	0	0	0	0	0.00
Balloons	0	0	0	0	0	1	0	0	0	0	0	1	2	3.17
Cigar Tips	0	0	0	0	0	0	0	1	1	1	0	2	5	7.94
Cigarette Lighters	1	0	0	6	0	3	2	3	3	0	0	5	23	36.51
Construction Materials	1	0	0	0	0	0	0	2	0	0	0	0	3	4.76
Fireworks	0	0	0	0	0	0	1	0	0	0	0	0	1	1.59
Tires	0	0	0	0	0	26	0	0	0	0	0	0	26	41.27
Clothes	0	0	0	0	0	0	0	0	0	0	0	0	0	0.00
Slippers	3	0	0	0	0	0	0	0	0	0	0	0	3	4.76
Tarpaulin	0	0	0	0	0	0	0	0	0	0	0	0	0	0.00
Face Mask	0	0	0	0	0	0	0	0	0	0	0	0	0	0.00
<b>Total</b>	5	0	0	6	0	30	3	6	4	1	0	8	63	100.00





Table 19. Consolidated data on *Dead/ Injured Animal* category.

Items	Group Number												Total	Percentage
	1	2	3	4	5	6	7	8	9	10	11	12		
Dead	0	0	0	0	0	0	0	0	0	0	0	0	0	0.00
Injured	0	0	0	0	0	0	0	0	0	0	0	0	0	0.00
Entangled (Yes)	0	0	0	0	0	0	0	0	0	0	0	0	0	0.00
Entangled (No)	0	0	0	0	0	0	0	0	0	0	0	0	0	0.00
<b>Total</b>	0	0	0	0	0	0	0	0	0	0	0	0	0	0.00

Table 20. Consolidated data on *Items of Local Concerned* category.

Items	Group Number												Total	Percentage
	1	2	3	4	5	6	7	8	9	10	11	12		
1	0	0	0	0	0	0	0	0	0	0	0	0	0	0.00
2	0	0	0	0	0	0	0	0	0	0	0	0	0	0.00
3	0	0	0	0	0	0	0	0	0	0	0	0	0	0.00
<b>Total</b>	0	0	0	0	0	0	0	0	0	0	0	0	0	0.00

Table 21. Consolidated data on *Most Unusual Item Collected* category.

Items	Group Number												Total	Percentage
	1	2	3	4	5	6	7	8	9	10	11	12		
1	0	0	0	0	0	0	0	0	0	0	0	0	0	0.00
2	0	0	0	0	0	0	0	0	0	0	0	0	0	0.00
3	0	0	0	0	0	0	0	0	0	0	0	0	0	0.00
<b>Total</b>	0	0	0	0	0	0	0	0	0	0	0	0	0	0.00





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

September 14, 2022

**HON. ARMANDO H. VILLANUEVA**  
Barangay Chairperson  
Barangay Batuhan, Pola, Oriental Mindoro

Dear Hon. Villanueva:

Greetings of peace!

The Department of Environment and Natural Resources-Community Environment and Natural Resources Office (DENR-CENRO) Socorro, Oriental Mindoro has been an active participant in the celebration of the International Coastal Clean-Up (ICC). The said event is celebrated annually in the Philippines by virtue of Presidential Proclamation No. 470 series of 2003. The proclamation declares every 3<sup>rd</sup> Saturday of September of each year as the ICC Day, consistent with the Presidential Proclamation No. 244 declaring September as the National Clean-Up Month.

With this year's theme, "Fighting for Trash-free Seas – Pilipinas: Ending the Flow of Trash at the Source" adopted from Ocean Conservancy, the event aims to provide practical solutions that empower people, strengthen science, engage everyone in solutions and promote good practices.

In consonance with the celebration of the ICC Day, we respectfully invite participants from your esteemed office and residents to join the ICC Day on September 17, 2022 around 07:00 am. The event will be held within the shoreline of your barangay.

Participants were advised to bring sacks and cleaning materials for the conduct of activity. Further, please be informed to wear comfortable working clothes and bring your own bottled water as precautionary measures against the hot weather.

Rest assured that the activity shall observe Inter-Agency Task Force (IATF) guidelines for COVID-19 pandemic such as wearing of face mask and social distancing all throughout the activity. For concerns, queries and/ or clarifications, you may reach the CENRO Socorro through our Coastal and Wildlife Focal – **Forester I Mackalely P. Martinez** – in this phone number: +639102199969 or email at: [cenrosocorro@denr.gov.ph](mailto:cenrosocorro@denr.gov.ph).

We anticipate your kind consideration and usual support. Thank you very much.

In conservation,

*Frederick I. Martinez*

*Progy. Police*

*Sept. 14, 2022*

CENRO Socorro – CDS and APMSS – Mackalely

**RODEL M. BOYLES**  
CENR Officer

Barangay Pasi II, Socorro, Oriental Mindoro  
Tel. No.: (043) 285 - 7068  
Email: [cenrosocorro@denr.gov.ph](mailto:cenrosocorro@denr.gov.ph)





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

September 14, 2022

**HON. JENNIFER M. CRUZ**  
Municipal Mayor  
Pola, Oriental Mindoro

**THRU: The In-Charge, MENR Office LORENZO CARREON III**

Dear Hon. Cruz:

Greetings of peace!

The Department of Environment and Natural Resources-Community Environment and Natural Resources Office (DENR-CENRO) Socorro, Oriental Mindoro has been an active participant in the celebration of the International Coastal Clean-Up (ICC). The said event is celebrated annually in the Philippines by virtue of Presidential Proclamation No. 470 series of 2003. The proclamation declares every 3<sup>rd</sup> Saturday of September of each year as the ICC Day, consistent with the Presidential Proclamation No. 244 declaring September as the National Clean-Up Month.

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Participants were advised to bring sacks and cleaning materials for the conduct of activity. Further, please be informed to wear comfortable working clothes and bring your own bottled water as precautionary measures against the hot weather.

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CENRO Socorro – CDS and APMSS– Mackale

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Email: [cenrosocorro@denr.gov.ph](mailto:cenrosocorro@denr.gov.ph)

**LORENZO CARREON, II**  
09266708012



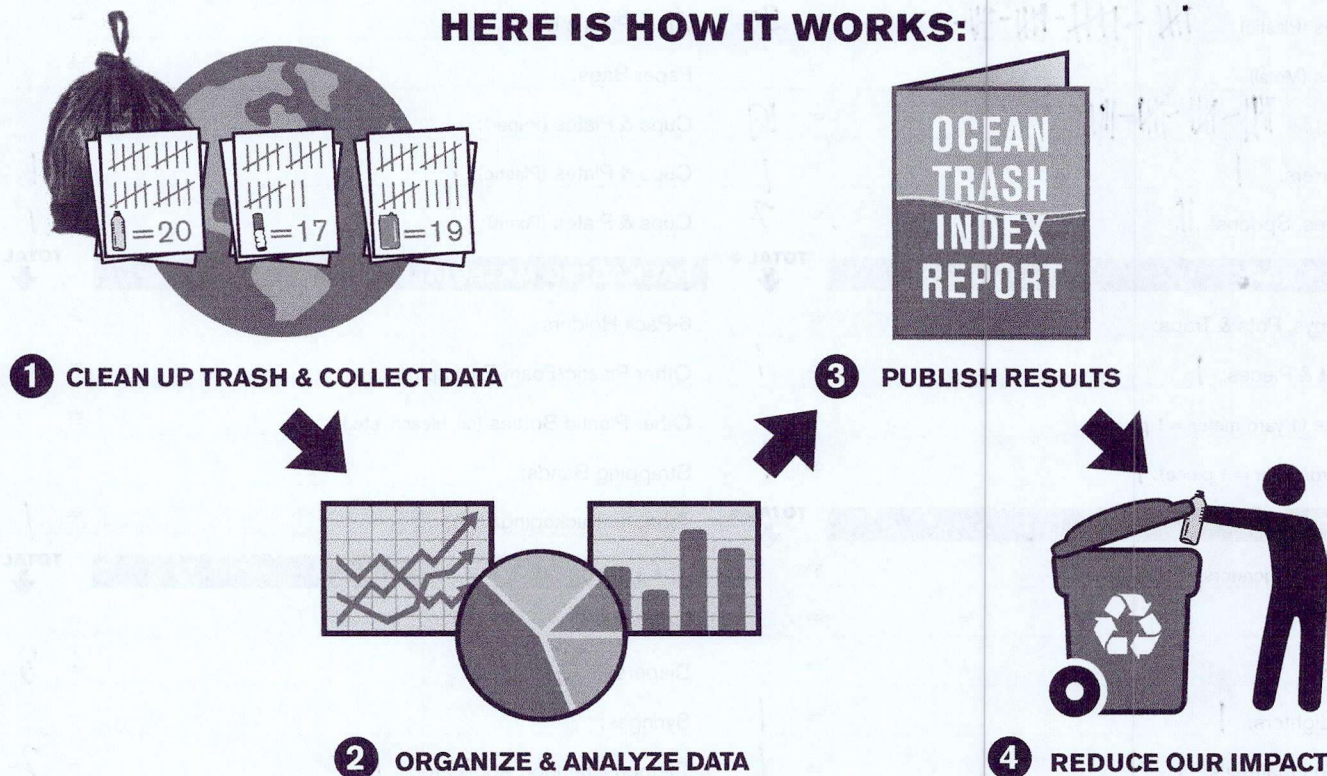
# VOLUNTEER

## 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 IS HOW IT WORKS:



#### SITE INFORMATION:

Cleanup Site Name:

State or Province:  Zone or County:

Country:  Nearest Crossroad or Landmark:

#### NUMBER OF VOLUNTEERS WORKING ON THIS CARD:

adults children (under 12)

adults:  children (under 12):

#### MOST UNUSUAL ITEM COLLECTED:

#### TYPE OF CLEANUP:

Land: ☒ Underwater: ☐ Watercraft: ☐

Please return this form to your area coordinator.  
If you are unable to do so, please mail or email it to:

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Attn: International Coastal Cleanup  
1300 19th Street, NW, 8th Floor  
Washington, DC 20036  
cleanup@oceanconservancy.org

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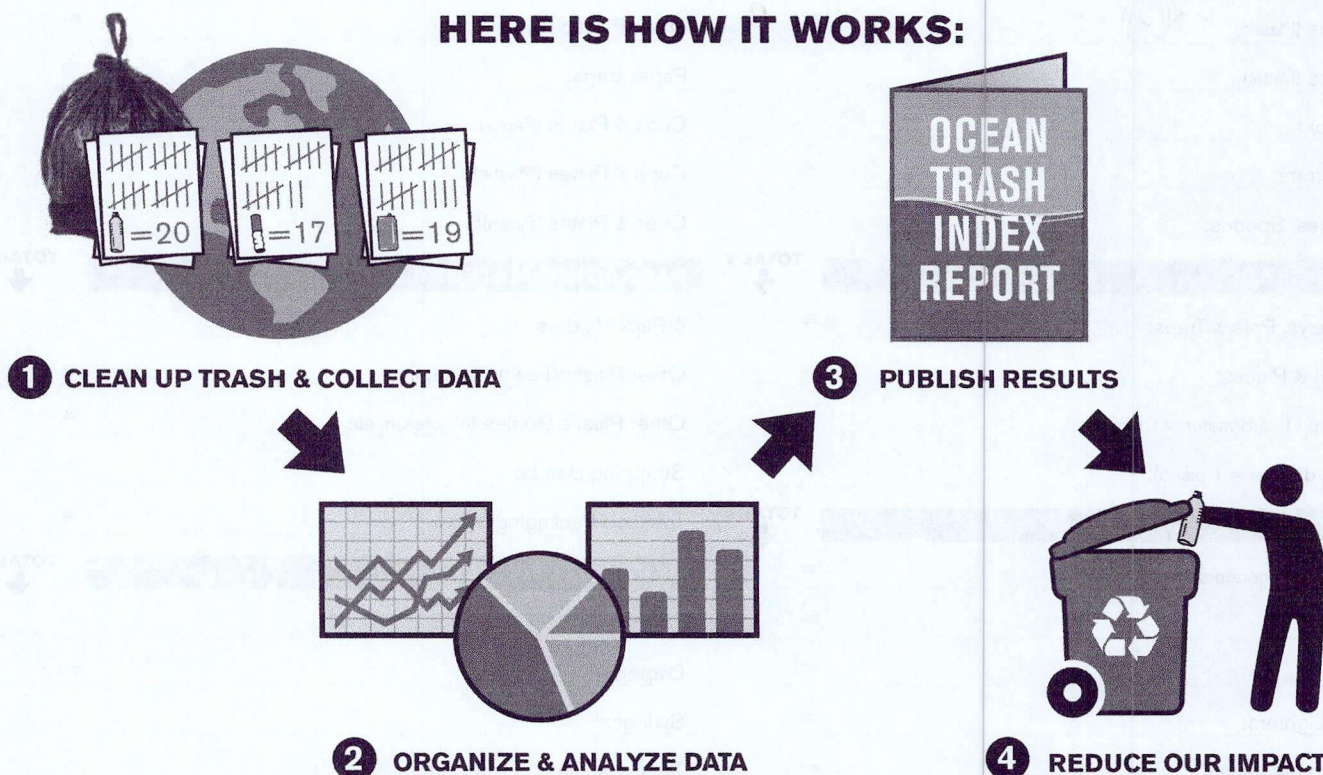
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Country:  Nearest Crossroad or Landmark:

#### NUMBER OF VOLUNTEERS WORKING ON THIS CARD:

adults

children  
(under 12)

5

#### MOST UNUSUAL ITEM COLLECTED:

#### TYPE OF CLEANUP:

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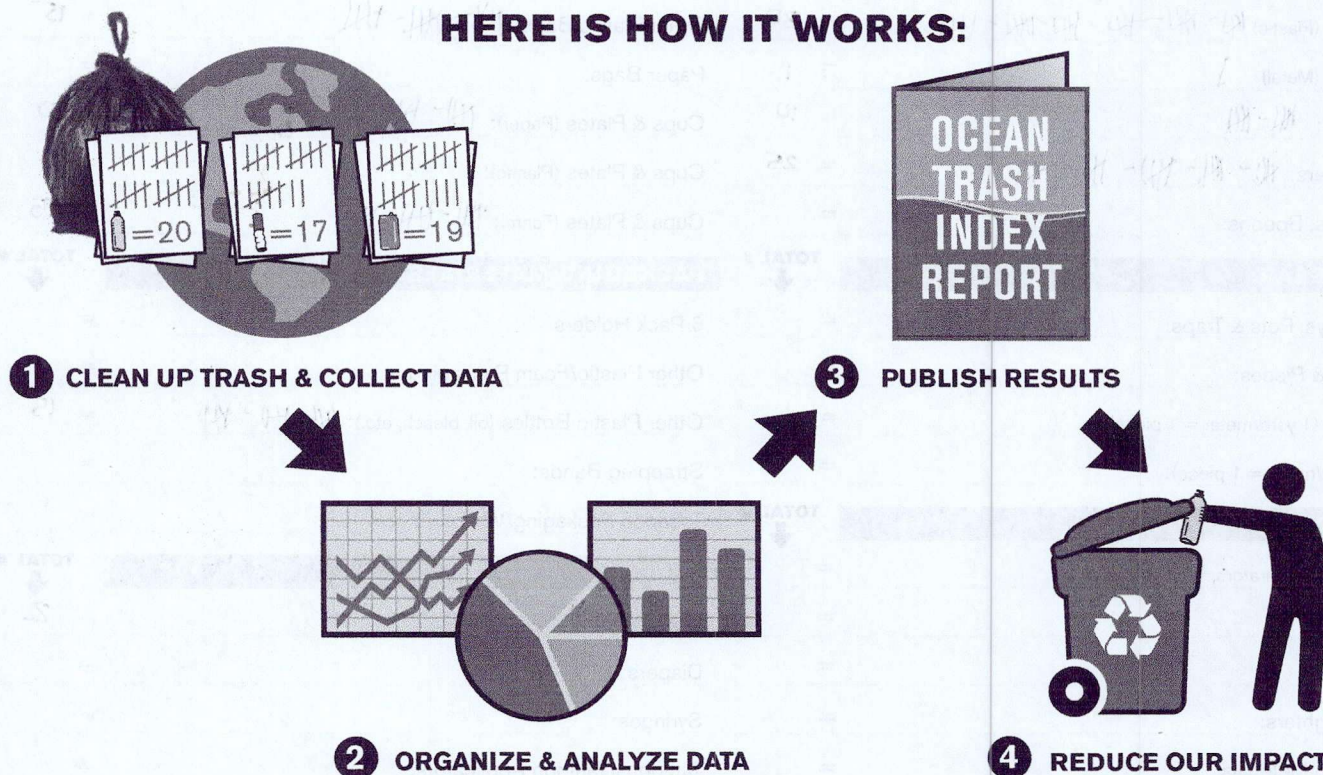
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# VOLUNTEER

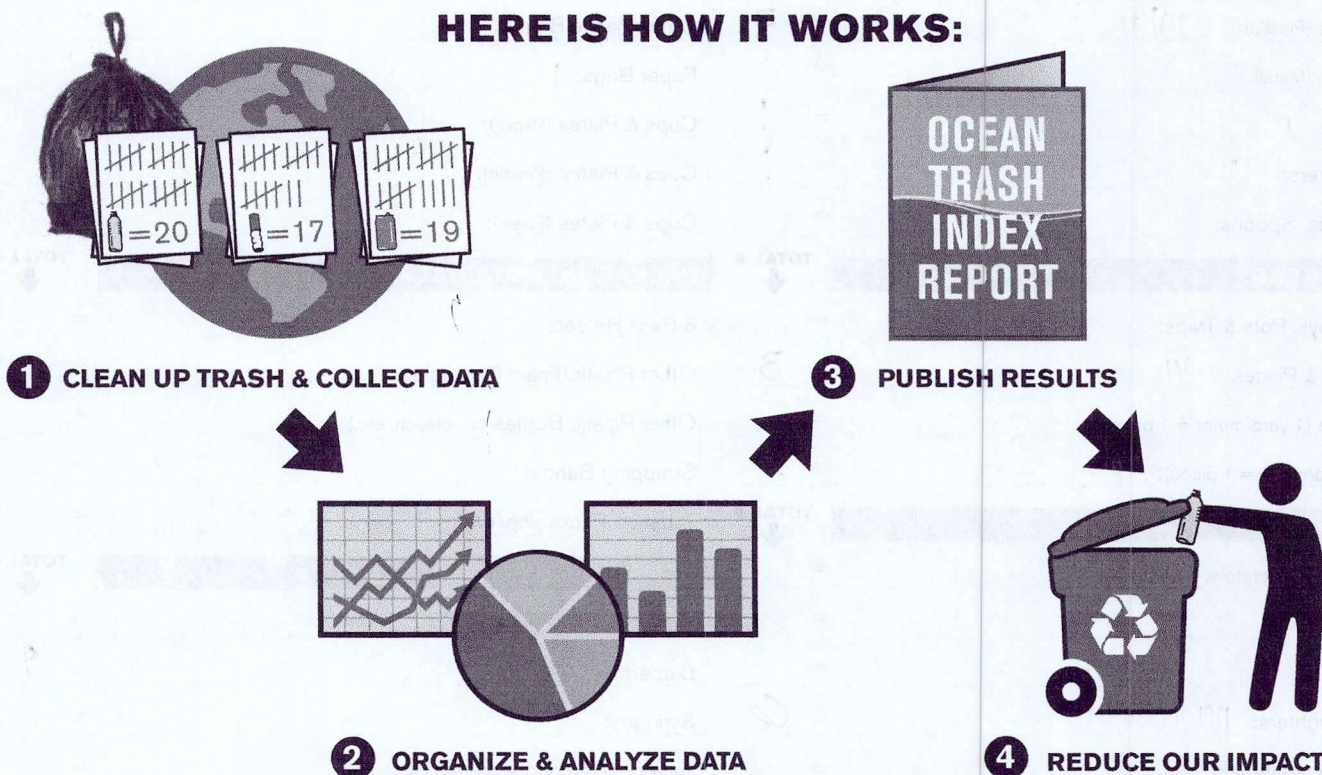
## OCEAN TRASH DATA FORM

Ocean  
Conservancy



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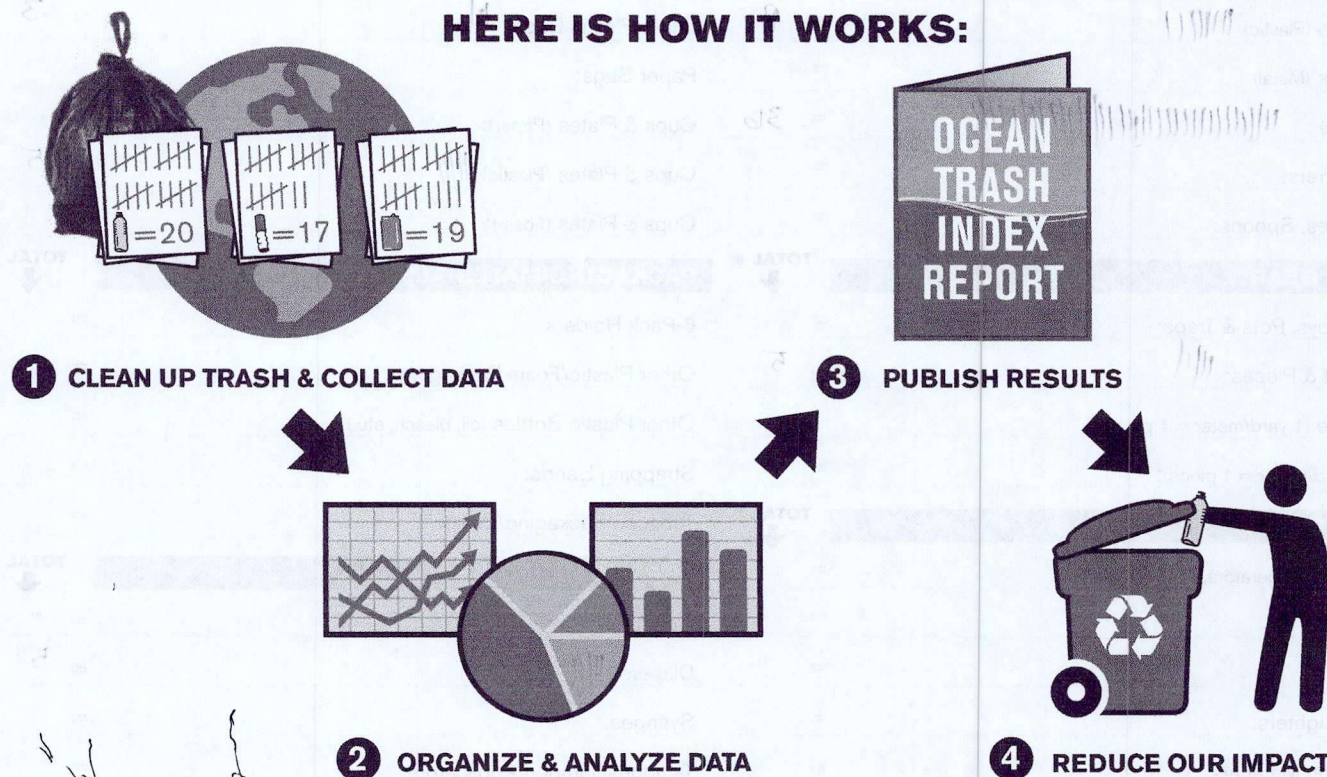
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adults children (under 12)

adults:  children (under 12):

#### MOST UNUSUAL ITEM COLLECTED:

#### TYPE OF CLEANUP:

Land: ☒ Underwater: ☐ Watercraft: ☐

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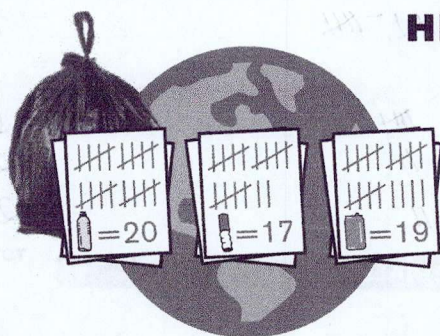
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## OCEAN TRASH DATA FORM



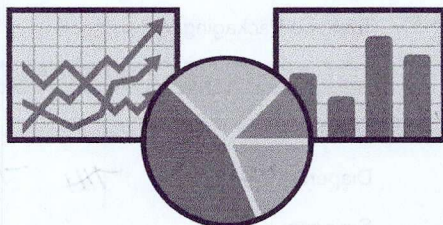
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### HERE IS HOW IT WORKS:



#### 1 CLEAN UP TRASH & COLLECT DATA

#### 3 PUBLISH RESULTS



#### 2 ORGANIZE & ANALYZE DATA



#### 4 REDUCE OUR IMPACT

#### SITE INFORMATION:

Cleanup Site Name: BARANBAY BATULAN, PANG ORIENTAL MINDORO

State or Province: ORIENTAL MINDORO Zone or County:

Country: PHILIPPINES Nearest Crossroad or Landmark:

#### NUMBER OF VOLUNTEERS WORKING ON THIS CARD:

adults

children  
(under 12)

12

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#### TYPE OF CLEANUP:

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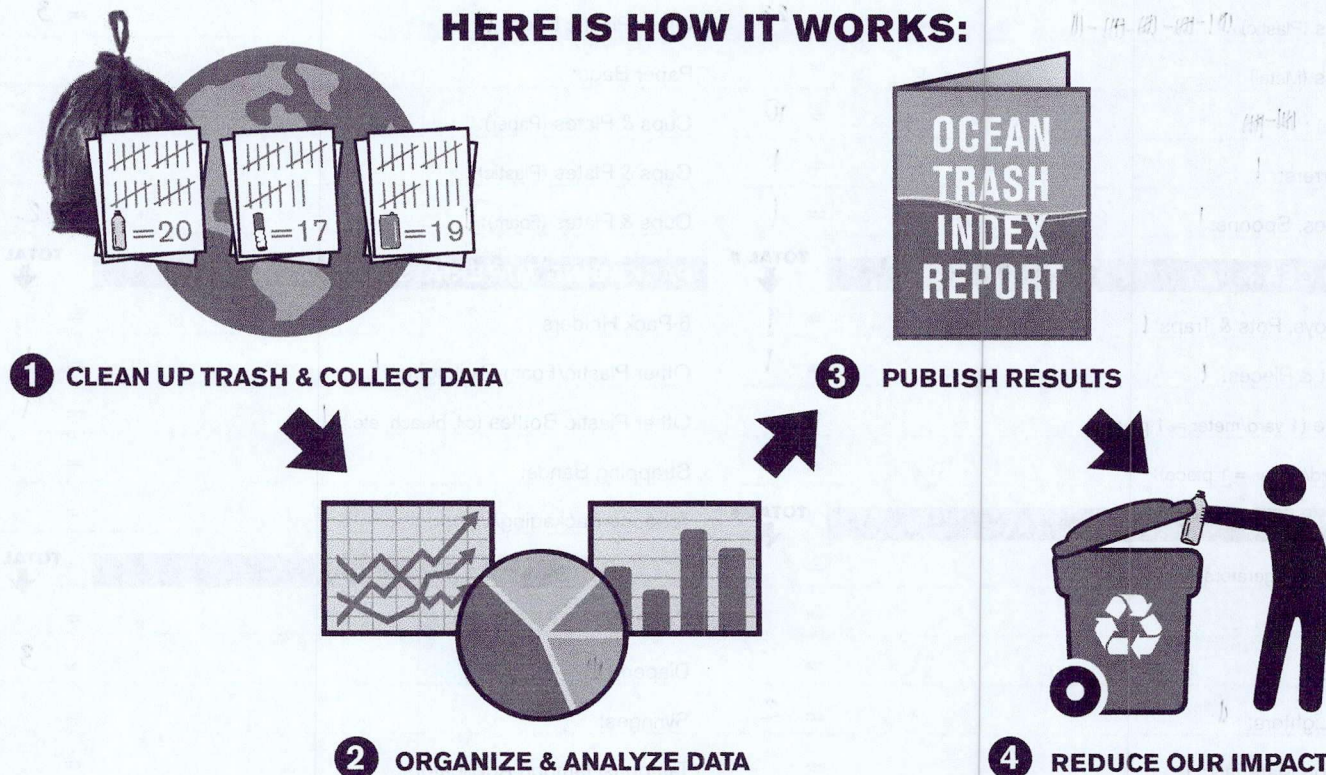
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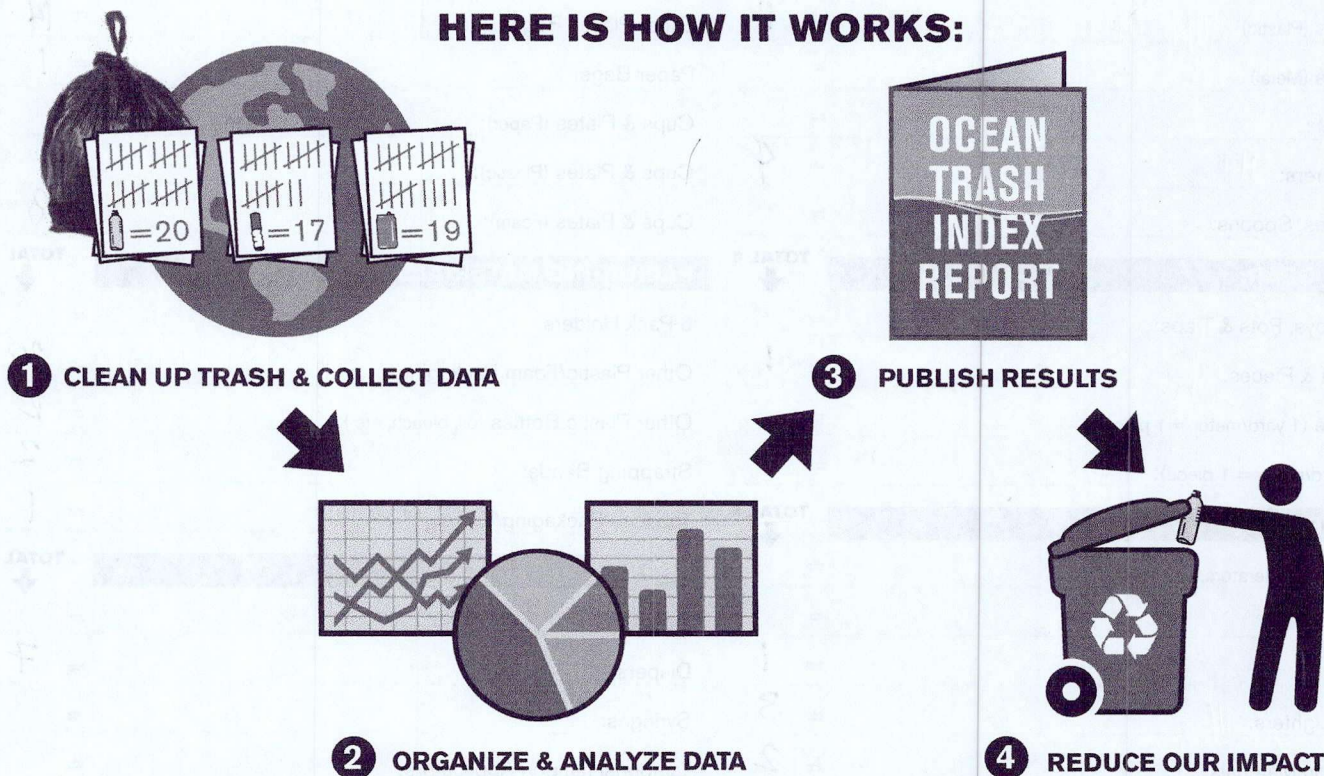
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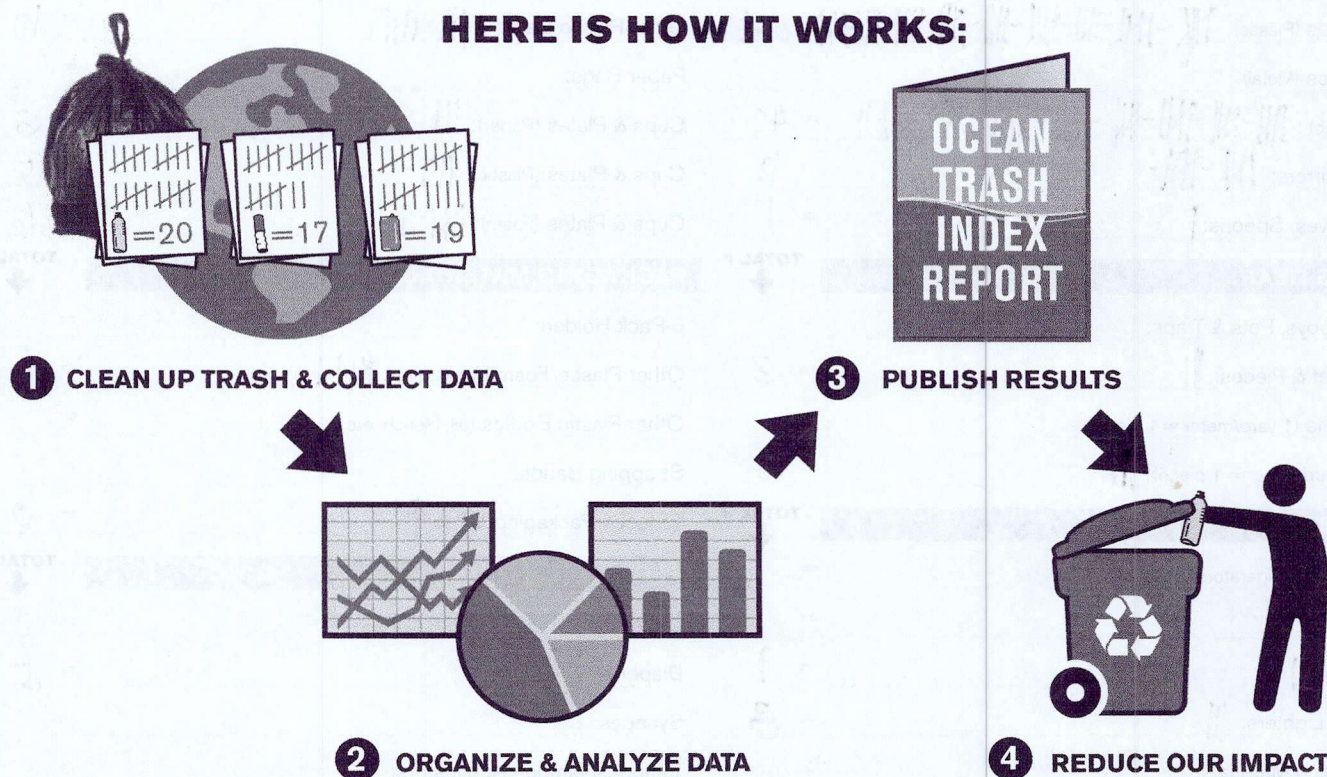
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Land: ☒ Underwater: ☐ Watercraft: ☐

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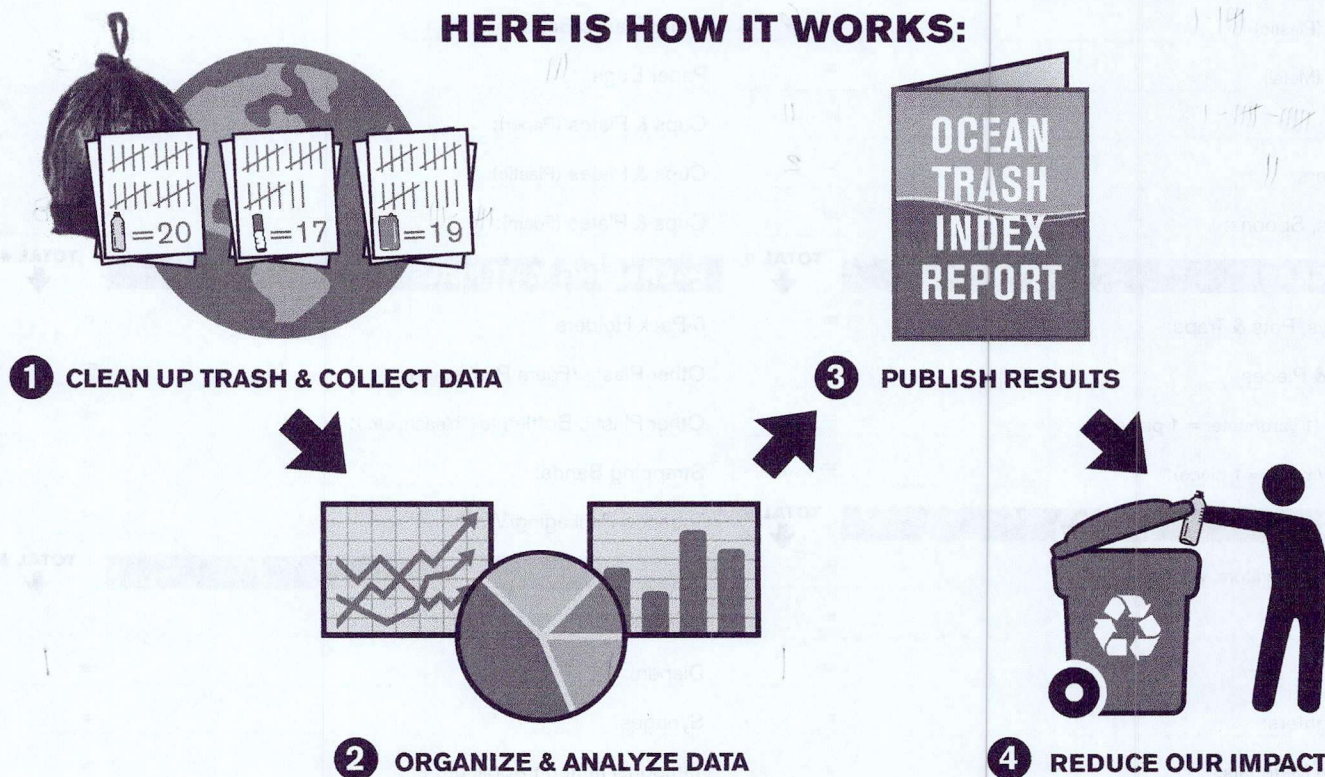
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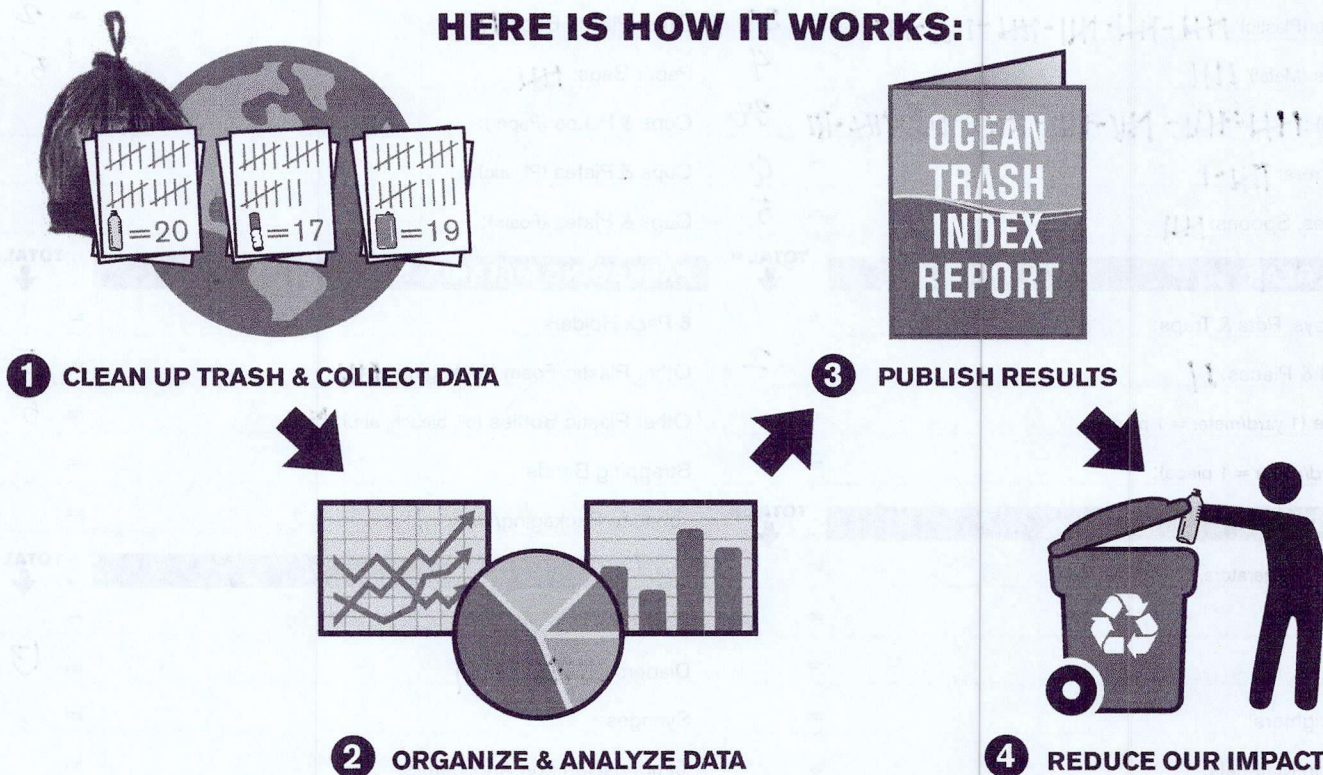
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### HERE IS HOW IT WORKS:



#### SITE INFORMATION:

Cleanup Site Name: Barangay Butuhan, Pora, Oriental Mindoro

State or Province: Oriental Mindoro Zone or County:

Country: Philippines Nearest Crossroad or Landmark:

#### NUMBER OF VOLUNTEERS WORKING ON THIS CARD:

adults

children  
(under 12)

11

#### MOST UNUSUAL ITEM COLLECTED:

#### TYPE OF CLEANUP:

Land: ☒ Underwater: ☐ Watercraft: ☐

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Attn: International Coastal Cleanup  
1300 19th Street, NW, 8th Floor  
Washington, DC 20036  
cleanup@oceanconservancy.org

Trash Free Seas: [www.oceanconservancy.org/cleanup](http://www.oceanconservancy.org/cleanup)

Be a Green Boater: [www.oceanconservancy.org/do-your-part/green-boating](http://www.oceanconservancy.org/do-your-part/green-boating)

Sponsors: [www.oceanconservancy.org/cleanupsponsors](http://www.oceanconservancy.org/cleanupsponsors)





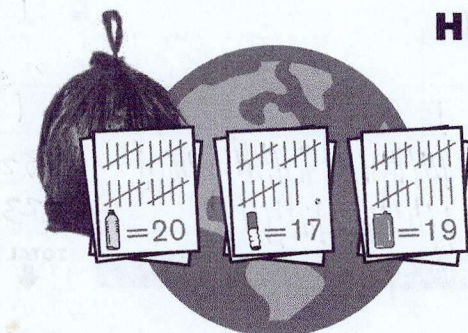
# VOLUNTEER

## OCEAN TRASH DATA FORM



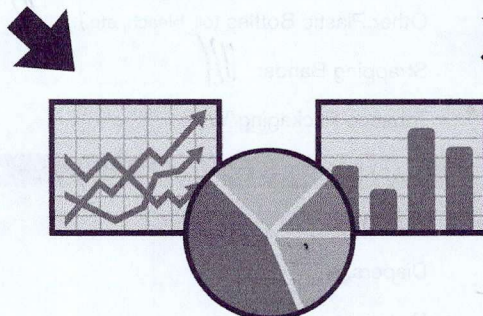
Ocean and waterway trash ranks as one of the most serious pollution problems choking our planet. Far more than an eyesore, a rising tide of marine debris threatens human health, wildlife, communities and economies around the world. The ocean faces many challenges, but trash should not be one of them. 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 IS HOW IT WORKS:



#### 1 CLEAN UP TRASH & COLLECT DATA

#### 3 PUBLISH RESULTS



#### 2 ORGANIZE & ANALYZE DATA



#### 4 REDUCE OUR IMPACT

#### SITE INFORMATION:

Cleanup Site Name:

State or Province:  Zone or County:

Country:  Nearest Crossroad or Landmark:

#### NUMBER OF VOLUNTEERS WORKING ON THIS CARD:

adults

children  
(under 12)



#### MOST UNUSUAL ITEM COLLECTED:

#### TYPE OF CLEANUP:

Land: ☒ Underwater: ☐ Watercraft: ☐

Please return this form to your area coordinator.

If you are unable to do so, please mail or email it to:

Ocean Conservancy  
Attn: International Coastal Cleanup  
1300 19th Street, NW, 8th Floor  
Washington, DC 20036  
cleanup@oceanconservancy.org

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

MALE = 78  
FEMALE = 50  
TOTAL = 134

EVENT: Coastal Clean-up in Celebration of the International Coastal Clean-up (ICC) Day  
DATE: September 17, 2022  
VENUE: Barangay Batahan, Pola, Oriental Mindoro

NO.	NAME	AGE	SEX	OFFICE	POSITION/ DESIGNATION	CONTACT NUMBER	SIGNATURE
1.	SHERLIN A. LAMESA	25	F	CENRO SOCORRO	LEGAL RESEARCHER		<i>[Signature]</i>
2.	Emily Aguilar	55	F	CENRO SOCORRO	FIH		<i>[Signature]</i>
3.	MARQUE MARGANT	41	F	EDUATS	DISTRICT REPRESENTATION		<i>[Signature]</i>
4.	Shenna Denise Hyl	28	F	Eagles	VLEC Secretary		<i>[Signature]</i>
5.	JEFFREY LINGALAO	28	M	"	member		<i>[Signature]</i>
6.	JUDYBERTH MARGARITE	30	M	Eagles	member		<i>[Signature]</i>
7.	Kieran Cruz	25	F	PCC	Admin		<i>[Signature]</i>
8.	gelyn Lister Al. Alarcon	25	M	PCC	Instructor	09175874642	<i>[Signature]</i>
9.	Christian Kavalda	25	F	PCC	Instructor		<i>[Signature]</i>
10.	Flores Garbay	25	F	PCC	Admin		<i>[Signature]</i>
11.	Isabella S. Ferrera	55	M	PCC	Instructor	09518905453	<i>[Signature]</i>
12.	Christina Gamella	19	F	PCC	Student	09039014415	<i>[Signature]</i>
13.	Regine F. Faigao	19	F	PCC	Student	09567682154	<i>[Signature]</i>
14.	Carlos Miguel Gungo	19	M	PCC	Student	09567682154	<i>[Signature]</i>
15.	Julie B. Fernandez	37	M	PCC	Student	09567682154	<i>[Signature]</i>
16.	Prenda Tanyuan		M	PCC	FTI	09658428444	<i>[Signature]</i>
17.	Prenda Tanyuan	24	M	CENRO SOCORRO	FORESTER I	0901199209	<i>[Signature]</i>
18.	JOSE MARIA M. FONTANILLA	27	M	"	ECOLOGIST / Asst. Agri	09053348455	<i>[Signature]</i>
19.	MELVIN C. TUNGOL	50	F	CENRO SOCORRO	OS		<i>[Signature]</i>
20.	Cherity A. Limbo	34	F	CENRO SOCORRO	FT II		<i>[Signature]</i>





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VENUE: Barangay Batuhan, Pola, Oriental Mindoro

NO.	NAME	AGE	SEX	OFFICE	POSITION/ DESIGNATION	CONTACT NUMBER	SIGNATURE
101	MARIEL M. LIMUTED	30	F	CACG Group	PD	0928296592	
102	ENGANE B. LIMUTED	56	M	CACG TFP	VP	09555611915	
103	ANANIKHE VARGAS		F		member		
104	ALFI GABRI		F				
105	GERARD PEARZARTE		M				
106	MICHAEL GABRI		M				
107	MICHAEL MABOD		M				
108	ERIC C. GITO	34	M	CENPO Socorro	PMF		
109	BENJAMIN F. FURGES	41	F	CENPO Socorro	Project Support Staff Driver	09350046823	
110	EDWARD D. BISOMBINE	37	M				
111	REYNA C. LIMUTED	48	F		FR		
112	EMILY BELA GARCIA	29	F		FI	0976086170	
113	CRISTINA S. RAJAS	59	F	CENPO Socorro	COI	09178775585	
114	LEO G. CARRON	40	M		DAO IV		
115	JERNEIL J. LUNA	28	M		FPD		
116	ROLAND M. FABADIE	25	M		FPD		
117	MEYNARD A. MINESTERIO	28	M	CENPO - Socorro	FPD		
118	EMMAN H. GUYONGGA	39	M		FPD		
119	PENDIN TABAGTAG	32	M		FPD		
120	ADRIAN V. CASTILLO	33	M		FR		





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NO.	NAME	AGE	SEX	OFFICE	POSITION/ DESIGNATION	CONTACT NUMBER	SIGNATURE
121	Christian Celermen	30	M	CENRO	FP6		
122	Monching Gunday	32	M	CENRO	FPD		
123	Dennis D. Casasay	36	M	CENRO	PT II		
124	Rayven C. Alarico		M	CENRO	ECOM-1	0916 8617215	
125	Kristian C. Alarico	37	M	CENRO	F.C.O		
126	Roder M. Bogles		M	CENRO	CENRO Officer		
127	Jessilyn S. Yllanueva	45	F	CENRO	FI		
128	Emmanuel Salvador J. Tugda	39	M	"	PT I		
129	ZAREX P. Dea Cant	28	M	CENRO	PT I		
130	Kobelyn M. Corpuz	28	F	"	FPD		
131	Leyelida M. Emano	59	F	CENRO	FR		
132	SHINE ARNEY D. ARDOLERO	22	F	CENRO	GR		
133	JOYET M. NAMBIO	31	M	CENRO	F.F.O.		
134	KENIL L. GORPUS	28	M	CENRO	FI	0948-146-8888	





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Department of Environment and Natural Resources  
MIMAROPA Region  
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**INTERNATIONAL COASTAL CLEAN-UP (ICC)  
DAY 2022 IN BARANGAY BATUHAN, POLA,  
ORIENTAL MINDORO**



SCALE 1: 5,000

PROJECTION: WGS 1984 UTM Zone 51 N

**LEGEND:**

- Tracking (869.34 m)
- Pula River
- Municipal Boundary

**DISCLAIMER:** Map is for informational purposes and may not have been prepared for, or be suitable for legal, engineering, or surveying purposes. Administrative and political boundaries shown herein does not define authority, and for reference purposes only.

**REFERENCE:** Google Earth, National Mapping and Resource Information Authority and DENR-CENRO Socorro, Oriental Mindoro

Prepared by: *Mackale P. Martinez*  
**MACKALEY P. MARTINEZ**  
Forester I

Reviewed by: *Emmy G. Aguillon*  
**EMMY G. AGUILLON**  
Forester III/ Chief, CDS

Attested by: *RODEL M. Roxles*  
**RODEL M. ROXLES**  
CENR Officer