

Cleanup Data Collecting Sheet

The data you collect during the cleanup is to help educate the public about marine litter and to reduce the problems associated with debris and wastes. With cooperation among the private sector, governments, stakeholders, NGOs, and the public, we hope to change human behavior and prevent this problem of littering. Garbage along the shoreline and underwater can cause damage to marine life as well as humans. We thank you for your participation in this cleanup event.

Cleanup Site Information

Category of Cleanup: Shoreline / Beach Underwater

Location of Cleanup: _____

Province : _____

Date (DD/MM/YY): _____

Name of Coordinator / Organiser: _____

Distance Cleaned: _____ m

No. of Bags (Full): _____

Estimated Total Weight Collected: _____ kg

Participants

Group Name : _____

Total No. of participant _____

Name : _____

Tel. _____ E mail _____

Name : _____

Tel. _____ E mail _____

Name : _____

Tel. _____ E mail _____

Name : _____

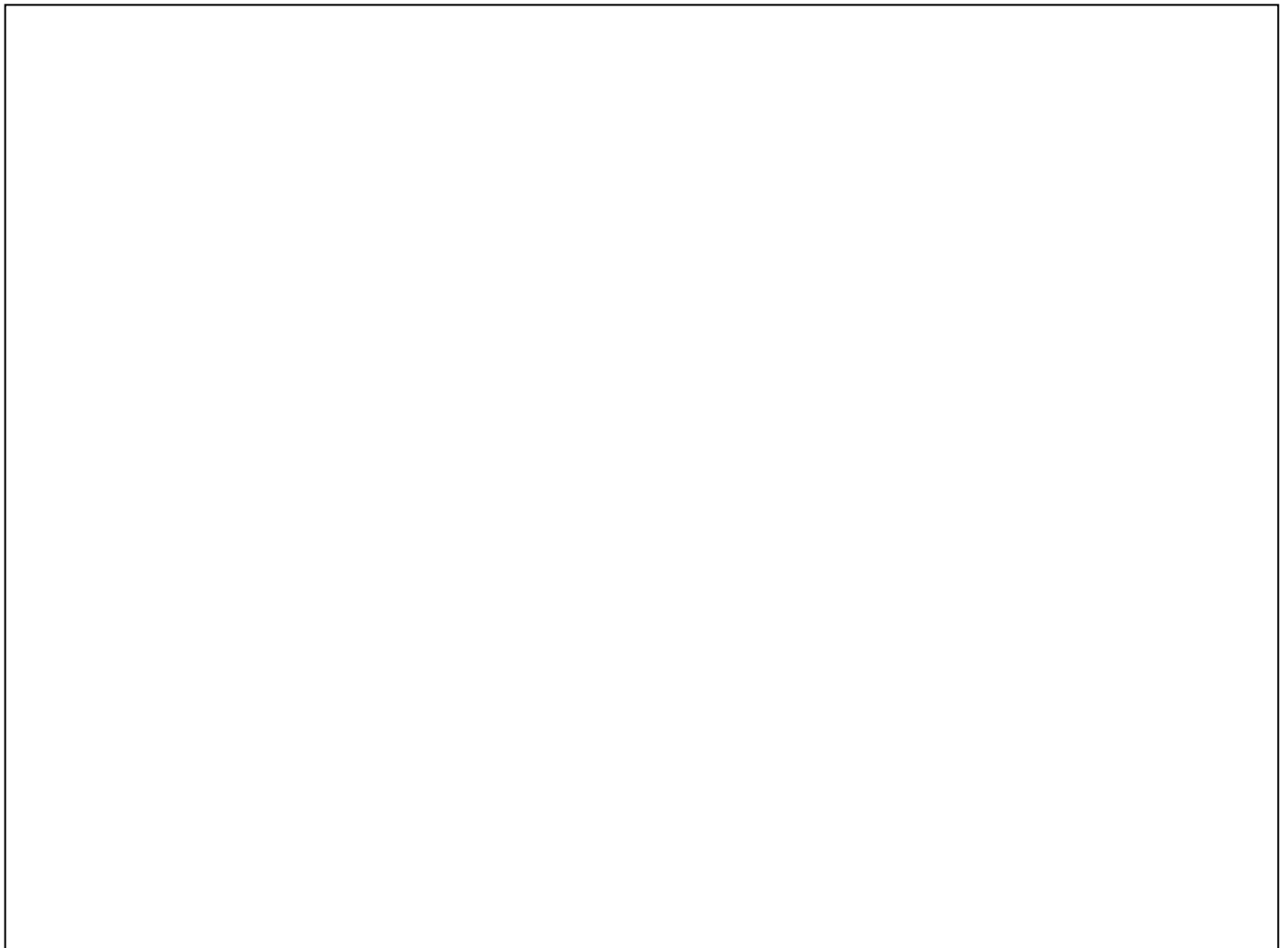
Tel. _____ E mail _____

Name : _____

Tel. _____ E mail _____

What was the most peculiar item you collected?

Map / GPS Location of Cleanup Site



Type of Garbage

Please collect all rubbish on the beach or underwater and record data information for the items listed below
Keep a count of your items using tick marks and enter the item totals in the box.

Example : 8 Beverage Cans  Weight 0.5 Kg

Fishing Gear

Fishing line, nets _____

Rope _____

Anchor _____

Other (e.g. traps) _____

Total _____ Kg

Metal

Beverage Cans _____

Iron pipe _____

Spray can _____

Other _____

Total _____ Kg

Wood

Construction materials / Fishing boats

Other _____

Total _____ ^{ก.ก.} Kg

Fabric and Paper

Clothes / Fabric _____

Paper bags / Carton box _____

Other _____

Total _____ Kg

Plastic and Styrofoam

<input type="text"/>	Plastic bags / Food wrappers _____
<input type="text"/>	Plastic bottles _____
<input type="text"/>	Plates, bowls, cups _____
<input type="text"/>	PVC pipe _____
<input type="text"/>	Styrofoam _____
<input type="text"/>	Other _____

___ Total _____ Kg

Glasses / Ceramic

<input type="text"/>	Beverage bottles _____
<input type="text"/>	Other glass bottles _____
<input type="text"/>	Piece of glass / Tile _____
<input type="text"/>	Other _____

Total _____ Kg

Other (e.g. concrete column, tires, batteries)

<input type="text"/>	_____	<input type="text"/>	_____
<input type="text"/>	_____	<input type="text"/>	_____
<input type="text"/>	_____	<input type="text"/>	_____

Total _____ Kg

Total weight Kg

NOTE: Please be careful when removing garbage from coral reefs.