

NEUTRALIZATION CERTIFICATE TEMPLATE

NEUTRALIZATION CERTIFICATE NUMBER:-

LEGAL INFORMATION		
1. Certification Body Issuing the Certificate <i>Name of Certification Body Address & Contact of CB</i>	2. Certified Organization <i>Name of Organization Address & Contact of Organization</i>	
3. Neutralization Certificate Issuance Date : <i>DD/MM/YYYY</i>	4. Organization Scope Certificate number and validity: <i># - DD/MM/YYYY</i>	
5. Beneficiary of the Neutralization Certificate (organization paying for the Neutralization services) <i>Name of organization Address & Contact</i>		
INFORMATION ABOUT THE OCEAN BOUND PLASTIC NEUTRALIZED		
6. Amount of OBP Neutralized in Metric Ton (MT) <i>XX.XXX MT</i>	7. Neutralization Period <i>From DD/MM to DD/MM of YYYY</i>	
8. Category and type of OBP Neutralized	<input type="checkbox"/> Potential OBP (50 km from coastline)	Type and Quantity in MT: <i>MIXED XX.XXX PVC XX.XXX MT</i>
	<input type="checkbox"/> Waterways OBP (200 m from riverbanks and in a riverstream)	Type and Quantity in MT: <i>COMP XX.XXX</i>
	<input type="checkbox"/> Shoreline OBP (200m from highest tide line towards the land and 100m from lowest tide line inside the sea)	Type and Quantity in MT: <i>MIXED XX.XXX PET XX.XXX</i>
9. Source (location where OBP was collected) for Identity Preserved Supply Chain Model Only	<i>Specify Source if applicable</i>	
10. Treatment process of collected OBP. If several treatments were applied to the lot indicate the quantity corresponding to each treatment type in Metric Ton.	<input type="checkbox"/> Disposed in approved sanitary landfill	Quantity in MT: <i>XX.XXX</i>
	Thermal treatments	
	<input type="checkbox"/> Controlled incineration	Quantity in MT: <i>XX.XXX</i>
	<input type="checkbox"/> Co-processing in cement klin	Quantity in MT: <i>XX.XXX</i>

	<input type="checkbox"/> Conversion to fuel by gasification or pyrolysis	Quantity in MT: <i>XX.XXX</i>
	<input type="checkbox"/> Others	Quantity in MT: <i>XX.XXX</i>
	<input type="checkbox"/> Other treatments (for example reuse, upcycling, conversion into plastic lumber, or please specify others)	Quantity in MT: <i>XX.XXX</i>
<p>OBP CREDITS SERIAL NUMBERS See OBP Credits structure in Annex 1.</p>		
<p>DECLARATION</p>		
<p>11. Undersigned declaration The undersigned guarantees on behalf of the CB that documentation provided by the Organization mentioned in box 2, has been revised, and the OBP weight mentioned in box 6 has been collected from the environment and treated as specified in box 10, according to the requirements of the OBP Neutralization Services Provider Standard.</p>		
12. Authorized person signature on behalf of CB	13. Stamp of CB	

ANNEX 1: OBP CREDITS SERIAL NUMBERS STRUCTURE

Year-Batch-Verification Entity-OBP Category-Plastic Type-Project ID-Country Code-Block Number Start-Block Number End		
Component	Description	Options
Year	Year of issuance of the OBP Credits (year of emission of the Neutralization Certificate)	
Batch	Batch number is sequential within each year, starting with 1, and corresponds to each verified issuance (each Neutralization certificate issued)	Number given by Zero Plastic Oceans
Verification entity	Abbreviation of Certification Body	Control Union Certifications: CUC
OBP Category	Category of OBP according to the OBP certification Program	POTENTIAL OBP WATERWAYS OBP SHORELINE OBP
Plastic Type	Mixed or specific type if available	MIXED: Mixed Plastic PET: Polyethylene Terephthalate HDPE: High Density Polyethylene PVC: Poly vinyl Chloride LDPE: Low Density Polyethylene PP: Polypropylene PS: Polystyrene EPS: Expanded Polystyrene OTHER: Miscellaneous Plastics (polycarbonate, polylactic acid, acrylic, acrylonitrile butadiene, styrene, fiberglass, nylon) COMP: composite material (multilayer packaging, multi plastic products)
Project ID	Certified Project ID issuing OBP Credits	Unique identifier per certified project. Combining the name of the certified organization and a project number. Given by Zero Plastic Oceans.
Country	Country code corresponding to the country where the project is taking place	2 Letters country code per ISO 3166 international standard. If project covers multiple countries the code used shall be MUL.
Block number Start	First OBP Credit Serial number in the batch corresponding to the first kg	0.001
Block number End	Last OBP Credit Serial number in the batch corresponding to the last kg	Depends on the total weight of the Batch



Example for 6.57 MT of WATERWAYS OBP, Mixed plastics issued by ORG, Batch #5 in 2021 in India

2021-5-CUC-WATERWAYS OBP-MIXED-ORG/1-IN-0.001-6.570

Example for a Batch of 30 MT of SHORELINE OBP, PET and 20 MT of POTENTIAL OBP, Mixed plastics issued by Project 3 of ORG, Batch number 21 in 2022 in Vietnam.

2022-21-CUC-SHORELINE OBP-PET-ORG/3-VN-0.001-30.000

2022-21-CUC-POTENTIAL OBP-MIXED-ORG/3-VN-0.001-20.000
