

SANITARY FACILITIES & SHOWERS



Use the harbour's sanitary facilities (showers, toilets, etc.) to avoid discharging wastewater from your boat. Using the laundries and washing-up facilities provided also helps limit the amount of wastewater discharged into the sea. Please bear this in mind!

COLLECTION OF WASTEWATER AND BILGE WATER



Use the services available in the harbour to empty the boat's wastewater tanks (pumps, floating barges). If there is no collection tank, use the harbour's sanitary facilities. Collection services are also available for dirty bilge water.

SHIP MAINTENANCE AND REPAIR AREA



Carry out your boat's careening and maintenance operations in an area equipped with a system for recovering and treating polluted water.

FUELLING STATION



When filling up with fuel, be careful not to spill any hydrocarbons on land or at sea. If necessary, contact the harbour staff, who have access to anti-pollution equipment (absorbent pads, sand, etc.).

HOUSEHOLD WASTE & SELECTIVE SORTING



Dispose of your non-recyclable household waste in the containers provided. Use the recycling collection points for glass, paper, newspapers, etc. and follow the instructions for selective sorting. This ensures your waste gets a second life or is treated without harming the environment.



Biowaste - Good practices:

- Bring it ashore and ask the harbour staff whether any solutions are provided (collection point/compost bin), or take it home for composting;
- Avoid wasting food onboard: if you have leftovers, have a container on hand for storage;
- Have a small vermicomposting bin onboard.

HAZARDOUS WASTE



Dispose of 'non-household hazardous' (or 'special') waste from ship maintenance at the Clean Zone. Choose the right bins by consulting the signs on display.



Return out-of-date distress signals FREE OF CHARGE to the ship chandlers who sell them, with no obligation to buy anything in return. More information on the Pyréo website.

SAVING WATER AND ENERGY



- Use flow regulators to save up to 50% water;
- Spotting leaks is essential;
- Water dripping from a tap wastes 4 litres per hour;
- Rainwater or seawater are usually perfectly suitable for rinsing a boat;
- Remember to use automatic shut-off devices.



- Choose energy-saving and LED light bulbs;
- Equip your boat with solar panels;
- Install energy-saving A+++ optional equipment (such as fridges);
- Switch off the boat's power supply when you are not onboard.

BIODIVERSITY AND NATURAL AREAS



There are many protected areas with fragile wildlife and plants, both on land and at sea. POSIDONIA MEADOWS are a prime example. Simply consult online applications and/or nautical charts to identify them. Harbour staff will also be happy to help. You'll find a variety of applications and clips for smartphones below: THEY WILL BE PRECIOUS ALLIES FOR SUSTAINABLE PLEASURE BOATING.

DID YOU KNOW?

Écogestes Méditerranée is the name of an awareness-raising campaign aimed at pleasure boaters. You may meet their ambassadors at sea or in the harbour. They will tell you about best practices for preserving the sea and coastline. Advice sheets and videos are also available in harbours. More information at ecogestes-mediterranee.fr.



Nav&Co, a free application
(Mapping/geolocation of regulated and protected areas and anchorage areas)



DONIA, a free application
(Mapping/geolocation of Posidonia Meadows)



How to use a ship maintenance and repair area



How to anchor respectfully, without harming marine ecosystems?



All videos from the Écogestes Méditerranée campaign



Clean Harbours

ENVIRONMENTAL

CODE

OF PRATICE

FOR PLEASURE BOATERS



Over to you!