



Fédération Française des Ports de Plaisance

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Délégué général

Créée en 1979, la Fédération française des ports de plaisance (FFPP) est l'organisation professionnelle reconnue par les pouvoirs publics pour représenter les gestionnaires de ports de plaisance maritimes, fluviaux et lacustres au niveau national.

Au travers de ses 8 unions régionales constitutives, la FFPP fédère plus de 450 ports de France hexagonale et ultramarine.

Les ports de plaisance français accueillent plus de 4 millions de plaisanciers au travers de leurs 250.000 places de port et génèrent un chiffre d'affaires de plus de 600 M€. Les effets économiques indirects et induits sont estimés à plus de 8 milliards d'euros.

La FFPP et L'UPACA sont à l'origine des certifications « ports propres » et « ports propres actifs en biodiversité », premiers référentiels mondiaux de gestion environnementale des ports de plaisance.

# CLEAN HARBOUR GUIDELINES



The only European certification specifically for marinas in environment



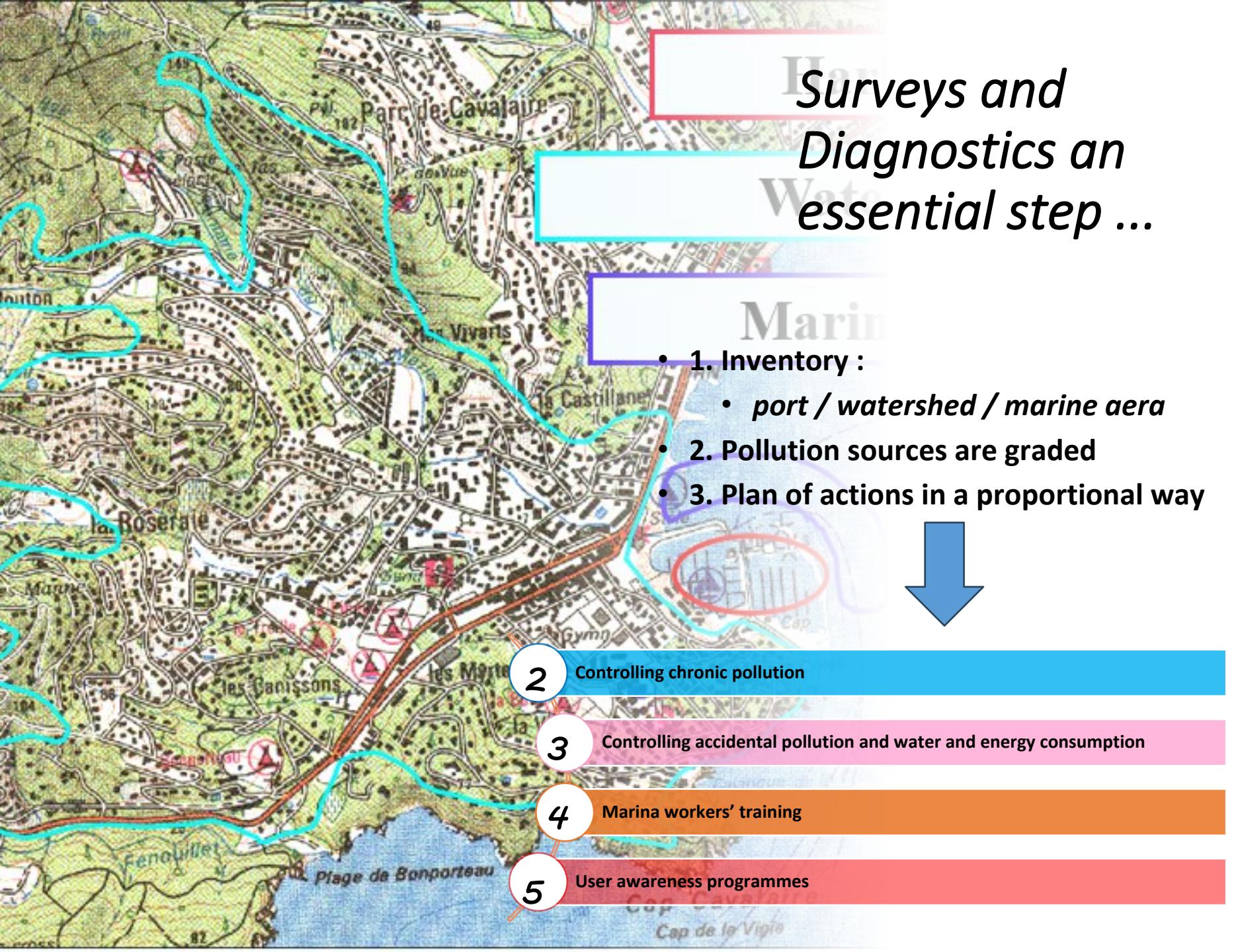
## Certification

## A 5-STEP APPROACH (17 criterias)

## Audit

- 1 Surveys and Diagnostics
- 2 Controlling chronic pollution
- 3 Controlling accidental pollution and water and energy consumption
- 4 Marina workers' training
- 5 User awareness programmes

# Surveys and Diagnostics an essential step ...





FUELING SERVICE  
STATION



CONTAINERS FOR  
HOUSEHOLD WASTE AND  
SORTING



INSTALLATION OF SEWAGE AND  
BILGE WATER PUMPS

# *How to control chronic pollution ?*

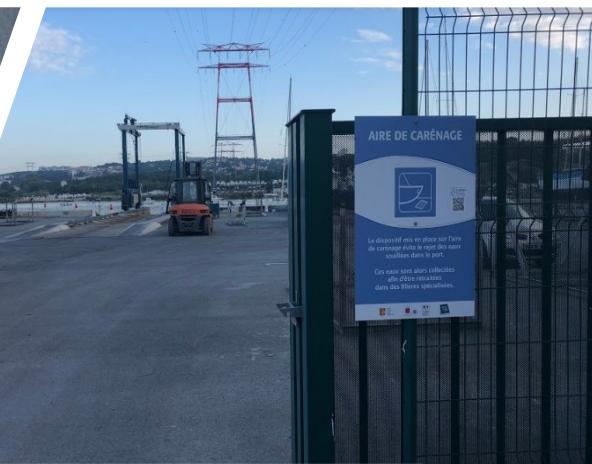
CLEAN ZONE  
( LIQUID AND SOLID TOXIC WASTE)



SANITARY UNITS,  
LAUNDRY ROOM...



SHIP MAINTENANCE  
AND REPAIR AREA



# *Controlling accidental pollution and water and energy consumption*

- **ANTI-POLLUTION & REMEDIATION EQUIPMENT**

- *INTERVENTION KITS, OIL BOOMS*
- *ABSORBENTS: SHEET, ROLLS, SPECIFIC FIBRES...*
- *MARINA STAFF TRAINING*
- *(...)*



- **SAVING WATER**

- *MONITORING*
- *CONNECTED PEDESTAL*
- *WATER EFFICIENT EQUIPEMENTS*
- *MEDITERRANEAN GREEN AERAS*
- *(...) SEVERAL GUIDES EXIST*



- **SAVING ENERGY**

- *MONITORING*
- *CONNECTED PEDESTAL*
- *LOW-ENERGY BULBS AND LEDS*
- *RENEWABLE ENERGY*
- *(...) SEVERAL GUIDES EXIST*





## MARINA STAFF TRAINING & RAISING MARINA USERS AWARENESS

- “CLEAN HARBOURS” TRAINING (3 DAYS)
- CLEAN HARBOURS GUIDELINES SIGNAGE
- SOCIAL NETWORKS, VIDEOS, EDUCATIONAL FILMS, POSTERS, WEBSITES...
- MARINA STAFF AND ENVIRONMENTAL AWARENESS-RAISING SUCH AS ECOGESTES MÉDITERRANÉE
- THE « APERO PONTON »
- (...)



# ANOTHER STEP FOR BIODIVERSITY ...



Active Biodiversity harbours = Clean Harbour already certified      A 4-step approach (8 criteria)      Audit

- 1 Biodiversity diagnosis and action plan
- 2 Biodiversity equipments and good environmental practices
- 3 Marina staff training and biodiversity management
- 4 Biodiversity awareness and communication plan

**“Clean Harbour is a mandatory step to further develop a biodiversity-friendly process”**

# BIODIVERSITY EQUIPEMENTS AND GOOD ENVIRONMENTAL PRACTICE

- ARTIFICIAL HABITATS

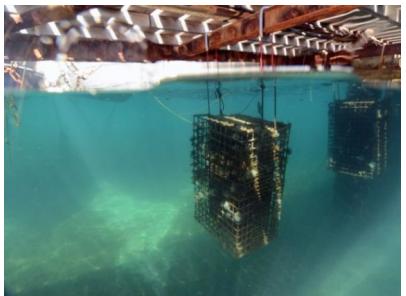
- FISH LARVAE
- BIRDS
- REPTILES
- INSECTS SUCH AS BEES
- BATS
- SPECIFIC GREEN AERAS
- (...)



- GOOD PRACTICE

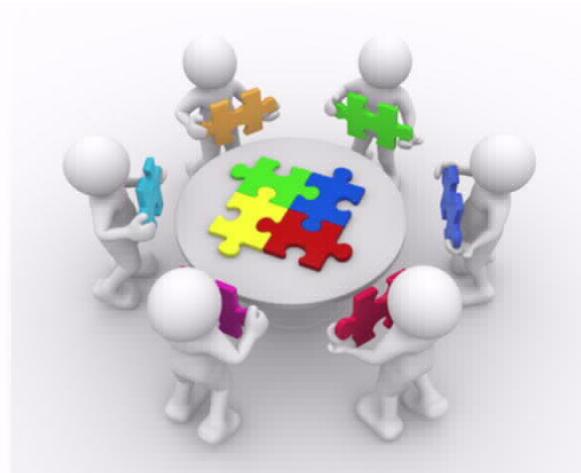
- NO INVASIVE ALIEN SPECIES ON GREEN AERAS
- NO PESTICIDE
- (...)



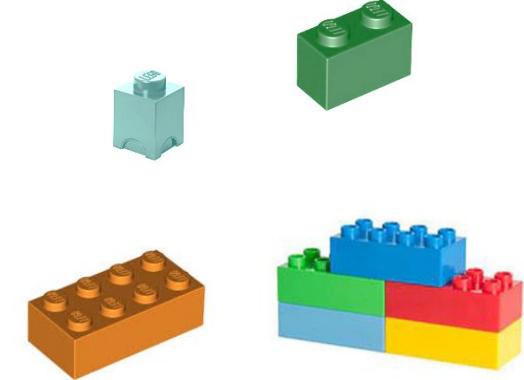




**“To gather and consult all stakeholders”**

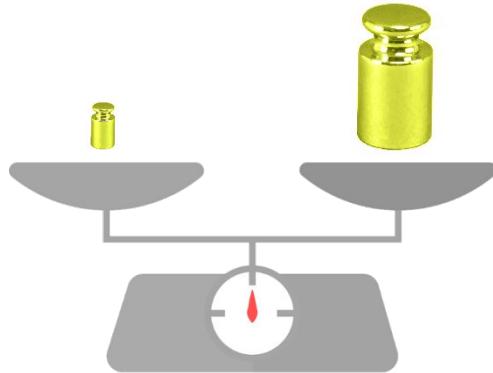


**“Work on a common repository”**



**“Acting in a proportional way”**

## THE KEYS TO SUCCESS



**“Obligation OF MEANS –  
no obligation of RESULTS”**



**“A common responsibility”**



**“To communicate through  
various channels”**



**“To coach Marina managers”**



*Special  
thanks  
to...*



**Destination  
France** 

Port de plaisance d'avenir 



Direction régionale de l'environnement et du logement





*NEXT STEP....*