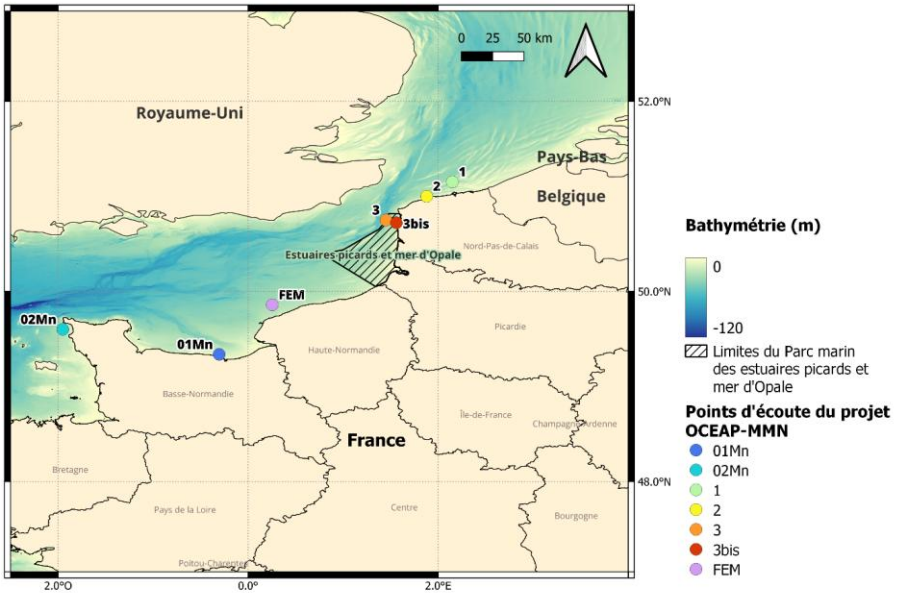
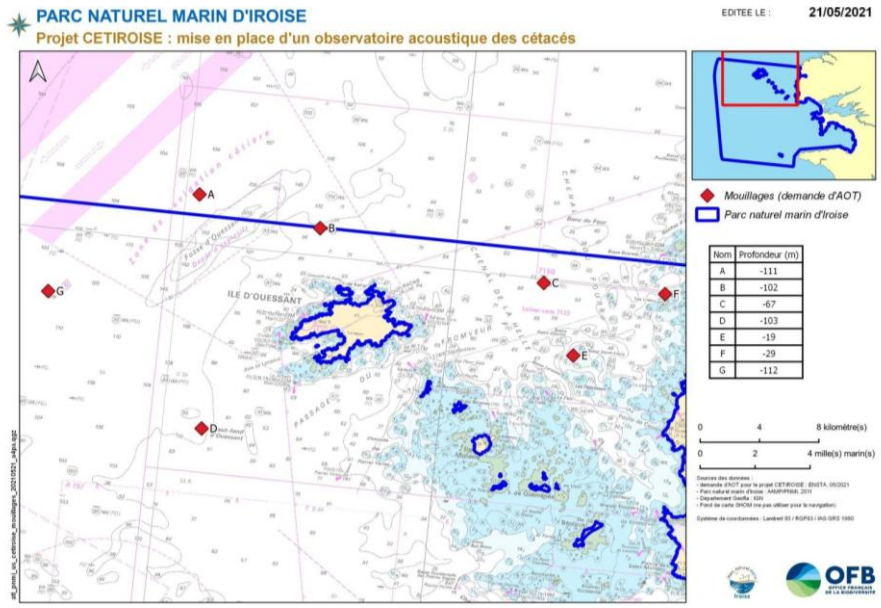
III / B / 3.3

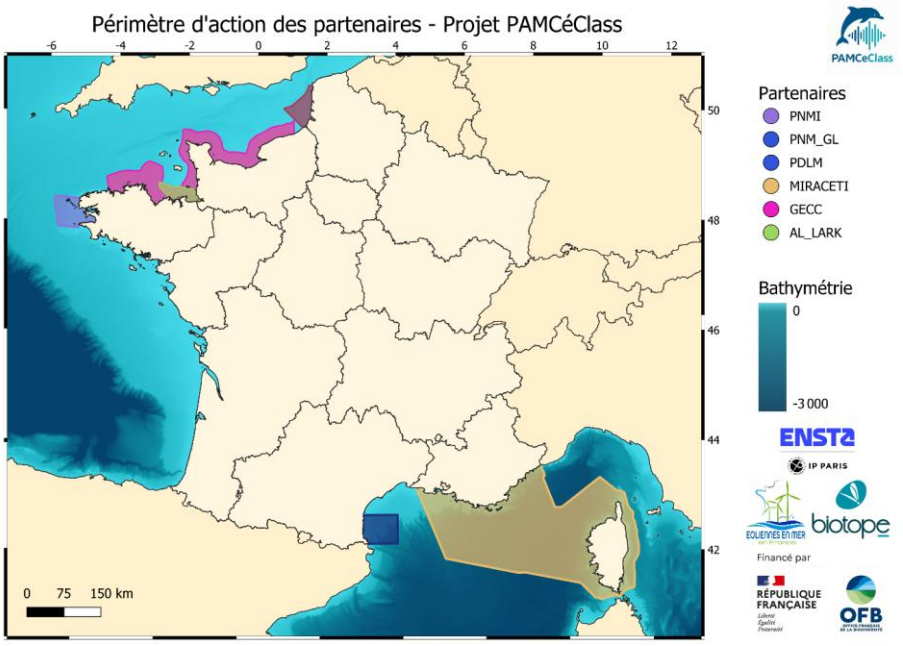
OCEAP-MMN: PAM observatory for small cetaceans in the French Eastern Channel and Southern North Sea 2023-2029 (ENSTA)
F-PODs and SoundTraps ST600 in 7 locations along the French shores of Haut-de-France and Normandy.



CetIroise: PAM observatory for small cetaceans in the Iroise marine nature park 2022-2025 (ENSTA)
F-PODs and SoundTraps in 7 locations in the Iroise sea West of Brittany.



PAMCéClass: Creation of a database of cetacean acoustic signals from French mainland waters to enable the development of a tool for the automatic identification of dolphin species using passive acoustics, as part of impact assessments and monitoring of offshore wind farms (2024-2027)


Périmètre d'action des partenaires - Projet PAMCéClass
-6
-4
-2
0
2
4
6
8
10
12
50
48
46
44
42
0
75
150 km
PAMCeClass
Partenaires
PNMI
PNM_GL
PDLM
MIRACETI
GECC
AL_LARK
Bathymétrie
0
-3 000
ENSTA
IP PARIS
ECLIENNES EN MER
biotope
Financé par
RÉPUBLIQUE FRANÇAISE
OFB