

ADVANCING MARINE BIOLOGICAL SCIENCE

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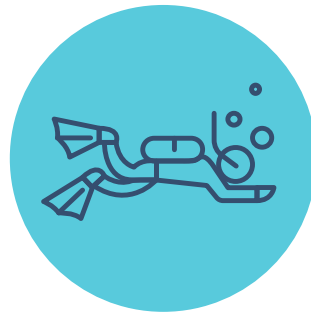
EMBRC
EUROPEAN
MARINE
BIOLOGICAL
RESOURCE
CENTRE

Promoting innovation in Marine Biotechnology

- By providing access to marine biodiversity, ecosystems, cutting-edge **scientific services**, training and share expertise in biology and marine ecology.
- By following global standards and sustainable practices.



Biological
resources



Ecosystem
access



Experimental
facilities



Technology
platforms



E-services

The service catalogue



Sampling equipment
Scientific diving
Coastal vessels
Submersibles



Aquaria and tanks
Climate controlled rooms
Dry laboratories
Wet laboratories
Mesocosms



Data analysis
tools and
software
Data sets



Culture collections
Biobanks
Marine model organisms
Organisms collected in the wild
Rearing of aquaculture animals
Taxonomic services



Imaging
Molecular biology and omics
Bioassays
Remote sensing and telemetry
Structural and chemical
analysis



Library services
Training facilities
In-house lodging

**ACCESS TO
ORGANISMS**

**FACILITIES AND
PLATFORMS**

**SUPPORTING
SERVICES**

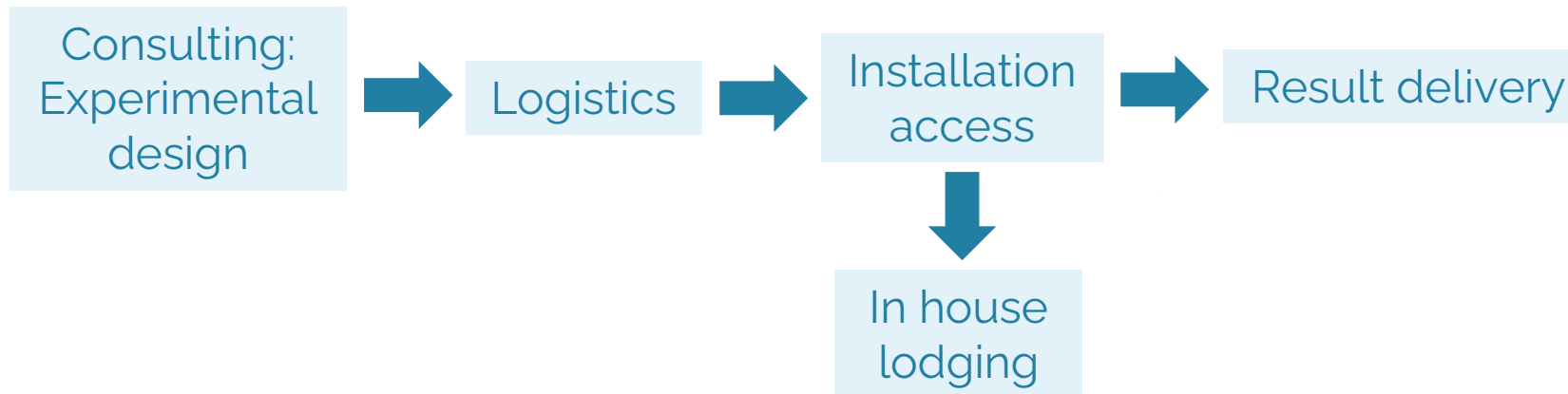


Service provided for aquaculture feed R&D

Feed trials for microencapsulated diets in mussels' spat



Experimental set for feed replacement for N weeks, measuring survival rates & weight gain, fatty acid profile and carbohydrate content



Pôle Mer Méditerranée

A cluster dedicated to the marine and maritime innovation in France



Services Pôle Mer Méditerranée

An individual approach

- Evaluation of the innovation potential and recommendations for its development
- Networking in Europe
- European funding strategy



BLACK SEA

Thank you

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