



THE NATIONAL RESOURCE CENTER FOR ORE

RESCORE is an online resource centre providing access to information useful for the development of the offshore renewable energy sector in France. It currently focuses on the results of France Energies Marines' R&D projects, but it also hosts data from various actors in the field. By progressively developing this aspect, RESCORE will eventually offer a single access point. The respect of international data formatting standards allows it to be interoperable and open to the main French and foreign resource centres.

FOR THE WHOLE SECTOR

- Developers, operators and owners of pilot and commercial farms
- ORE technology developers
- Consultancy firms
- Decision-makers at national and regional level
- Academic researchers

150+ METADATA AVAILABLE

The basic function of RESCORE is to display metadata about a document, a map, time series or spatial measurements. The existence of these data and the identity of their owner are thus made public. Their availability depends on the degree of confidentiality or the right of use decided by their owner. More than 150 metadata sheets are already available:

- Site characterisation and environmental parameters;
- Characterisation of components and systems;
- Reports, recommendations, methodologies;
- Bibliographic studies;
- Links to additional external resources.

A WEB PORTAL

- RESCORE is a **web portal** where data can be searched according to **many criteria**, such as the type of technology involved or the maritime facade concerned, and visualised via an ergonomic **mapping tool**.
- Several **tutorials** support the users for a better handling.

USING & CONTRIBUTING

- **Using** | Because of its mutualisation vocation, RESCORE is the privileged access point for data specific to offshore renewable energies.
- **Contributing** | Depositing data or integrating metadata in RESCORE gives them greater visibility and allows them to be better valued within the sector.

YOUR CONTACT

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Access RESCORE

