

SAGE, a tool for local water management

on January 1st 2017

The SAGE reconciles ...



DIFFERENT USES (drinking water, agriculture...)



PROTECTION OF AQUATIC ENVIRONMENTS



SPECIFICITY OF THE **TERRITORY**

The role of the SAGE

The Schéma d'aménagement et de gestion de l'eau (SAGE) is a local planning tool, established by the 1992 Act, for the balanced and sustainable management of water resources.

The development of a SAGE

The SAGE is developed collectively by the water actors of the territory grouped together in a deliberative assembly, the Local Water Commission (Commission Locale de l'Eau, CLE).

Number of SAGE in France (january 2017)



Average number of people in a CLE in 2017

SAGE approval

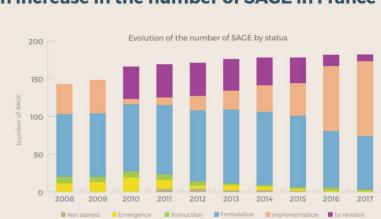
This step involves the concrete implementation of the SAGE, through the orientations and provisions it contains.

SAGE approved by prefect order

An increase in the number of SAGE in France



OF THE TERRITORY **COVERED BY A SAGE** IN 2017



The steps in the life of a SAGE



NOT STARTED The State services identify the hydrographic units likely to be covered by a

SAGE.

EMERGENCE A preliminary file relating to the SAGE is made;

- The basin committee and the prefect assess the relevance of the project.





INSTRUCTION The perimeter boundary order is signed;

- Some reflections about the CLE composition start.
- **FORMULATION** The creation of the CLE is signed;





public inquiry;

IMPLEMENTATION The approval order is signed; The concrete actions implementation begins on the field.

The documents are validated by the CLE.

The SAGE may be updated to conform with the provisions of a new law or for

The drafting of SAGE documents begins: they are subject to a consultation and a

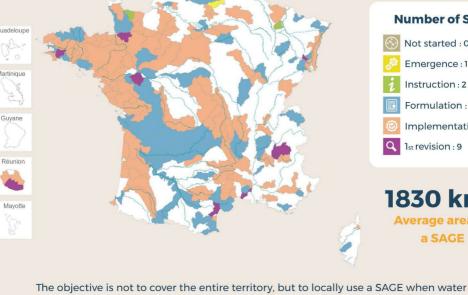


accounting with a new SDAGE; The SAGE approval order is revised and signed: it continues its "implementation"

Number of SAGE

Half of the French territory

covered by the SAGE





Not started : 0 Emergence:1 Instruction: 2

Implementation: 99 1st revision: 9

Average area of

1830 km²

conditions and pressures on aquatic environments (pollution, water withdrawals, morphological degradation) justify it.

TO KNOW MORE ABOUT

http://www.gesteau.fr http://www.gesteau.eaufrance.fr

Environment) from datas on January 1st 2017
Infography produced by the "International Office for Water, according to SAGE coordinator and Ministry
Infography produced by the "International Office for Water" with the financial support of the French
Agency for Biodiversity Source of data: Gest'eau (International Office for Water, according to SAGE coordinator and Ministry of

© OlEau, 2017

Service public d'information sur l'eau

eaufrance