

Assess the carbon footprint and energy performance of your urban water utility

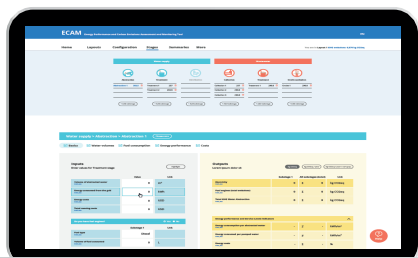
ECAM empowers water and wastewater utility operators to assess their greenhouse gas emissions and energy consumption.

- ✓ Perfect for climate reporting needs
- ✓ Overview of system-wide greenhouse gas emissions
- ✓ IPCC compliant and open-source

[Start your assessment](#)

[Are you a new user?](#)

[Click here to open ECAM with instructions](#)



Overview of greenhouse gas emissions at utility level? Possible with ECAM!

[Take a look at our video tutorials](#)

Simply get started without previous knowledge: Take an assessment of your water and wastewater utility to receive an overview of direct and indirect greenhouse gas emissions at a system-wide level and identify areas of improvement.

Learn more about the project

Open source



ECAM is a free and open source tool. The source code is openly published for use and modification on github.

[Click here to access github](#)

About us



ECAM's web interface and content were developed jointly by ICRA, GIZ and IWA.

[Click here to learn more](#)

WaCCliM



ECAM was developed as part of WaCCliM, a project that supports water and wastewater utilities to become climate-smart.

[Click here to access www.wacclim.org](#)

Do you have questions?

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 *WaCCliM is a joint initiative between GIZ and IWA. This project is part of the International Climate Initiative (ICI). The German Federal Ministry for the Environment, Nature Conservation and Nuclear Safety (BMU) supports this initiative on the basis of a decision adopted by the German Bundestag.

