

# OpenEEmeter

## Description

OpenEEmeter is an open source toolkit for implementing and developing standard methods for calculating normalized metered energy consumption (NMEC) and avoided energy use. The OpenEEmeter library contains routines for estimating energy efficiency savings at the meter.

OpenEEmeter includes the reference implementation of the [CalTRACK](#) methods for estimating normalized metered energy savings. CalTRACK is a working group under the [Energy Market Methods Consortium \(EM2\)](#).

## Technical Information

- [Code repository](#) on GitHub
- [OpenEEmeter page](#) on PyPi
- [Issue Tracking](#) via GitHub issues
- [Project Roadmap](#)
- [Documentation and tutorial](#)
- Related [eewweather project](#) documentation

## Community

- | Name                                 | Description                              |
|--------------------------------------|--|
| <a href="#">OpenEEmeter-general</a>  | OpenEEmeter general discussion list      |
| <a href="#">OpenEEmeter-announce</a> | OpenEEmeter Announcements                |
| <a href="#">OpenEEmeter-dev</a>      | OpenEEmeter developers                   |
| <a href="#">OpenEEmeter-tsc</a>      | OpenEEmeter Technical Steering Committee |

- [Meetings calendar](#)

## Important Links

- [Project Charter](#)
- [Web page on Ifenergy.org](#)