

GHG accounting methodology and assumptions

The determination of the GHG emissions from projects has been released on the EIB methodology (Methodologies for the Assessment of Project GHG Emissions and Emission Variations - Version 10,1)

http://www.eib.org/attachments/strategies/eib_project_carbon_footprint_methodologies_en.pdf

For Biomass, GHG emissions avoided are based on IPCE.

Annual energy produced

Figures are last annual project energy production. If such figures are not available, figures are the estimated annual energy production (based on project business plan)

ICPE (Installation Classée pour la Protection de l'Environnement)

In France, any industrial installations which can cause damages or hazards to persons or environments are subject to authorisations.

Authorisations are defined by law (livre V du Code de l'Environnement - Article L.511-1 à L.517-2)

Main objectives of the ICPE are to assess the protection of:

- 1) neighbourhood convenience
- 2) security and hygiene of public health
- 3) Agriculture
- 4) Protection of nature and the environment
- 5) Preservation of monuments and archaeological heritages and sites