

CLIMATE CHANGE REPORTING TOOLS

TIP SHEET

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Here are some useful tools for revealing what is really happening with climate change

1. Climate Action Tracker <https://climateactiontracker.org/>
 - One stop service for climate change data. You can find global data related to emission gap (<https://climateactiontracker.org/global/cat-emissions-gaps/>) as well as update on climate target by countries around the world (<https://climateactiontracker.org/climate-target-update-tracker/>).
 - You can also find data on individual countries, with a full analysis on whether their climate policies and actions are sufficient or not to limit global warming by 1.5 degrees Celsius (<https://climateactiontracker.org/countries/>).
2. Climate Analytics <https://climateanalytics.org/>
 - This website has a number of open access, user-friendly and interactive tools to make climate projections (<https://climateanalytics.org/tools/>).
 - For instance, there's a tool to analyze climate change impacts (<http://climate-impact-explorer.climateanalytics.org/>), one on economic damages (http://costs_of_inaction.climateanalytics.org/index.html) and one on carbon pollution from coal (<http://tools.climateanalytics.org/the-lowdown-v2.0/>).
3. Global Energy Monitor <https://globalenergymonitor.org/>
 - A platform that hosts databases related to the energy sector, such as coal and gas.
 - One of the databases is Global Coal Plant Tracker (<https://globalenergymonitor.org/projects/global-coal-plant-tracker/>), which catalogue thousands of coal-fired plants in all stages of development.
 - Another one is the Global Coal Finance Tracker (<https://globalenergymonitor.org/projects/global-coal-public-finance-tracker/>), which shows the major governments financing, insuring or involved in overseas coal projects, and where they are building the projects.
 - Each plant included in the tracker is linked to a wiki page on [GEM.wiki](#), which provides additional details, such as project history and public opposition.
4. EJAtlas <https://ejatlas.org/>
 - This website documents and catalogues social conflict around environmental issues.

- The atlas is divided into three categories: by country (<https://ejatlas.org/country#maps>), by company (<https://ejatlas.org/company>), and by commodity (<https://ejatlas.org/commodity>).
5. Nusantara Atlas <https://nusantara-atlas.org/>
- A geo-platform that monitors the activities of oil palm and mining companies in Indonesia in near real time.