

REPORTING THE RENEWABLES REVOLUTION
IN SUB-SAHARAN AFRICA







WHAT IS #POWERTRACKER?



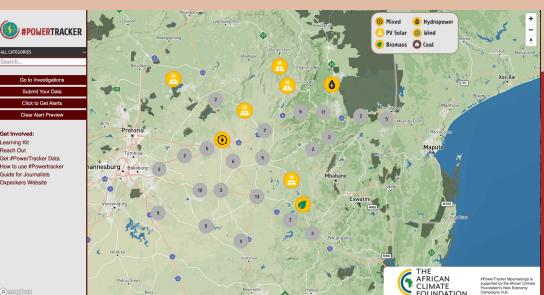




Maps & tracks renewable energy projects and coal-fired power stations across Southern Africa

#POWERTRACKER: THE MAP





- 100+ renewable energy projects
- 12 coal power plants / decommissioning
- Information on ownership, finances (where available), environmental and social impacts
- Data sourced from multiple entities
- All of this information was captured in an exclusive dataset and collated into a single platform



#POWERTRACKER: SUCCESS STORIES



- Published more than 30 investigations and blogs since
 November 2022
- Stories based on data analysis of RE projects, financing, ownership types, impacts & more from five African countries
- Award-winning tool, including the Green Finance category at the 2023
 Mail & Guardian Greening the Future Awards



#POWERTRACKER PARTNERSHIPS



INVESTIGATING THE HUMAN COST OF ENERGY IN AFRICA



- Lack of consultations on decommissioning plans
- Impacts on informal business (implications of transition)
- Solar powering up some remote areas while some residents remain sceptical about the costs of solar power
- Multiple biodiversity & financial concerns over Namibia's ambitious GH2 project

INVESTIGATING THE HUMAN COST OF ENERGY IN AFRICA



- Transition minerals: "... humiliation and despair are the only benefits the Congolese people will ever reap from the accelerated global pursuit of energy transition minerals."
- Destruction of agricultural land and displacement
- Value chain for the production of EV batteries at the expense of public safety, public health and environmental protection



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