

The other was a paper in the journal *Renewable and Sustainable Energy Reviews* that boasted "a comprehensive review of the feasibility of 100% renewable-electricity systems." It was by B.P ...

Some Australian states have committed to 100% renewable energy targets, or even 200% renewable energy targets. But this doesn't mean their electricity is, or will be, emissions free.

OverviewSynopsisProduction and contentReleaseFactual accuracyReceptionSee alsoExternal linksPlanet of the Humans takes a critical look at the mainstream environmental movement, questioning its leaders' decision to partner with billionaires, corporations, and wealthy family foundations, and to promote renewable energy technology as the solution to climate change. Writer and narrator Jeff Gibbs admits to being a long-time fan of renewable energy and examines some of its implications.

renewable energy targets, and provides related policy recommendations. It calls for decisions to be taken and implemented today and identifies requirements to support a 100% renewable energy system by mid-century. Renewable energy encompasses all renewable sources, including bioenergy, geothermal, hydropower, ocean, solar and wind energy.

Bright Green Lies: Directed by Julia Barnes. With Julia Barnes, Derrick Jensen, Lierre Keith, Max Wilbert. **BRIGHT GREEN LIES** dismantles the illusion of green technology in a bold and shocking exposé, revealing the lies and fantastical thinking behind the notion that solar, wind, electric cars, or green consumerism will save the planet. Almost every major environmental organization is ...

RE100 is celebrating 10 years, 400+ members and 500+ Twh per year committed to 100% renewables. First launched at Climate Week NYC in 2014, our global renewable electricity initiative has been sending an important demand signal to markets and governments for over a decade now.

Bioenergy: America's Energy Future is a short documentary film showcasing examples of bioenergy innovations across the biomass supply chain and the United States. The film highlights a few stories of individuals and companies who are passionate about a...

Some of the higher renewable energy targets in the region include Tuvalu who is aiming to be 100% reliable on renewable energy by the year 2020 as well as Niue who also has a 100% Renewable energy economy target. ... "We are all working together in the Pacific to meet our renewable energy targets." The documentary series which is being produced ...

Happy Earth Day 2021! When you've followed the evolving research of a leading clean energy expert and become a supporter of his vision for a global clean energy transition, it should come as no surprise that I was

100 renewable energy documentary

eager to crack open Mark Jacobson's 2021 book release, 100% Clean, Renewable Energy and Storage for Everything. I've known Mark for over ten ...

The Dark Side of Green Energies: Directed by Jean-Louis Perez, Guillaume Pitron. With Luis Alberto Echaz; Alvarado, Gwena;lle Avice-Huet, Nathalie Bateurs, Philippe Bihouix. Faced with climate change, many countries have embarked on the energy transition. Since the COP21 in 2015, which set demanding targets for reducing greenhouse gases, green energies have been ...

A new documentary produced by the "far green left" has in fact put the argument forward "that renewable energy is not clean, not green and not practical," according to Sky News host Chris ...

Jamie Redford embarks on a colorful personal journey into the dawn of the clean energy era as it creates jobs, turns profits, and makes communities stronger and healthier across the US. ... renewable energy. The result, a feature-length film that chronicles Jamie's exploration into the dawn of America's clean-energy economy as it creates ...

However, wind and solar energy are intermittent sources that currently need back up power from reliable energy sources like coal, nuclear, and natural gas to keep the lights on, keep our homes heated, and keep our factories running. The truth is, the physics of wind and solar energy render 100 percent renewable energy nothing more than a myth.

The 100% Renewable Energy (RIDER TRG) charge is the renewable energy premium that costs an additional 0.398 cents per kWh. This is based on the market value of Renewable Energy Certificates (REC) for the portfolio of resources dedicated to the program.

The Future of Energy: Lateral Power to the People (2016) The film asks how we can achieve a clean-energy society in a dubious era. Mustering the mettle of all social movements, eco-philosopher ...

CDP names over 100 cities reporting at least 70% of their electricity is from renewables, including Auckland; Nairobi; Oslo; Seattle and Vancouver.; Over 40 cities are currently operating on 100% renewable electricity. These include Burlington, Basel and Reykjavik. Over 80 UK towns and cities commit to run on 100% clean energy by 2050, announced today ...

In the film Planet of the Humans, producer and director Jeff Gibbs and executive producer Michael Moore take aim at renewable energy technologies and the environmental organizations such as 350 ...

1.1. 100% renewable energy at different governance levels . In recent years, there has been an increase in 100% renewable energy targets adopted by local and regional governments and countries, especially for the electricity sector. Country-wide policies often start with the adoption of a fixed long-term target for sustainable energy



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Fossil fuels have powered transportation and industry since the Industrial Revolution. To combat climate change, the pursuit of cleaner, cheaper, and more sustainable forms of energy has become essential. In episode three of the four-part AWS documentary series Climate Next, the London-based energy tech pioneer Octopus Energy uses smart grid ...

International resource governance that looks beyond renewable energy and beyond a single commodity focus is increasingly recognised as a missing area in environmental policy (Ali et al. 2017). The transition to renewable energy and the associated requirements for resources to support this transition could be a catalyst for advancing such policies.

While 160 companies around the world have committed to use "100 percent renewable energy," that does not mean "100 percent carbon-free energy." The difference will grow as power grids become less reliant on fossil power, according to a new Stanford study published today in Joule. Entities committed to fighting climate change can ...

If you haven't seen the latest (and arguably the most contentious) documentary on renewable energy, be prepared for an aftertaste of mixed feelings. Joining hands with the controversial Michael Moore, environmentalist and filmmaker Jeff Gibbs has sent an eerie message that is now somewhat dividing the climate movement--in many ways for the ...

This is a list of films about renewable and alternative energy. Carbon Nation; Catching the Sun; The Fourth Revolution: Energy; Fuel; Gashole; Gasland; Generation on the Wind; Go Further; An Inconvenient Truth; Lovins on the Soft Path; Planet of the Humans; Powerful: Energy for Everyone; Race the Sun; Switch Energy Project; Wind Over Water;

The documentary's "facts" are deceptive and misleading, not to mention way out of date. ... This doesn't mean that Tesla's claim of 100 percent renewable energy is incorrect. Most of the time ...



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