## **Rwanda energy conservation**



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As negotiators from around the world gather for the fifth session of the Intergovernmental Negotiating Committee (INC-5), Rwanda reiterates its...

Distinguished ladies and gentlemen,

I would like to express our gratitude and appreciation to the Government of...

The UN Climate Change Conference (COP29) begins today in Baku, Azerbaijan, bringing together governments, civil society, and the private sector to...

The Government of Rwanda, through the Ministry of Environment, is proud to announce the approval of a \$28 Million grant funding by the Green Climate...

The Government of Rwanda approached the Bank for Forest Investment Plan (FIP) development support after finalizing its REDD+ Preparation Proposal...

Today, the Swedish Energy Agency, representing the Kingdom of Sweden, and the Ministry of Environment of Rwanda signed a Memorandum of Understanding...

The Ministry of Environment and Global Green Growth Institute (GGGI) have today inaugurated Rwanda"s first-ever municipal waste valorisation...

On 9 May 2024, Dr Jeanne d"Arc Mujawamariya, Rwanda"s Minister of Environment, and Heike Uta Dettmann, Ambassador of the Federal Republic of Germany,...

Many of us want an overview of how much energy our country consumes, where it comes from, and if we''re making progress on decarbonizing our energy mix. This page provides the data for your chosen country across all of the key metrics on this topic.

In the selection box above you can also add or remove additional countries and they will appear on all of the charts on this page. This allows you to compare specific countries you might be interested in, and measure progress against others.

In the energy domain, there are many different units thrown around - joules, exajoules, million tonnes of oil equivalents, barrel equivalents, British thermal units, terawatt-hours, to name a few. This can be confusing, and make comparisons difficult. So at Our World in Data we try to maintain consistency by converting all energy data to watt-hours. We do this to compare energy data across different metrics and sources.





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