An update from the Sustainability Initiative Wikimeet India 2021

SUSTAINABILITY INLTIATIVE



Our planet is dying.¹

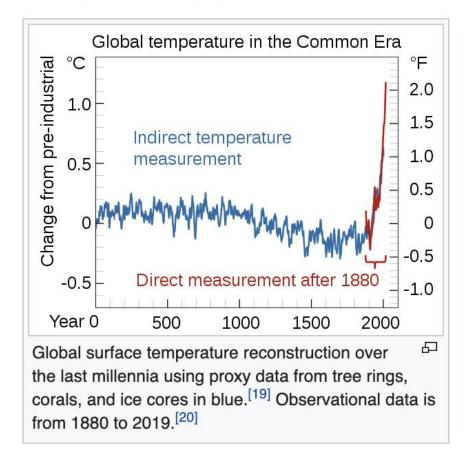


¹Just look it up on Wikipedia.



Climate change

From Wikipedia, the free encyclopedia



And we are part of the problem.

SUSTAINABILII

But we are also part of the solution.



We have a powerful brand.





Anc Neare movements that can make great thingshappen.

SUSTAINABILITY INITIATIVE

So let's reduce the environmental impact of the Wikimedia movement.

- Make a green energy commitment
- Use green energy for Wikipedia's data centres
- Encourage remote participation at conferences
- Adopt a sustainable investment strategy



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Resolution:Environmental Impact

Categories: Resolutions English Resolutions passed in 2017

← Resolutions	Resolution: Environmental Impact	Errors?-
This was approved on Februa	ary 24, 2017 by the Board of Trustees.	
act responsibly and sustainab	committed to seeking ways to reduce the impact of our activities on the envi oly as possible, including favoring renewable energy for our operations. We be as an essential component of our work towards the Wikimedia mission and vi	pelieve that a long-term
To this end, the Wikimedia Fo	undation makes the following commitments:	
1. We will seek to minimi	ze our overall impact on the environment;	
 We will consider susta procurement; 	inability as an important part of decisions around servers, operations, travel,	offices, and other
3. We will use green ene	rgy where it is available and financially prudent; and	
4. Starting in 2018, we w	ill include an environmental impact statement in our annual plan.	
Approve		
Christophe Henner (Chair Wiegand), Maria Sefidari (Vice Chair), Dariusz Jemielniak, Kelly Battles, Jimmy Wale	s, Nataliia Tymkiv, and Alic

WIKIMEDIA FOUNDATION SUSTAINABILITY ASSESSMENT AND CARBON FOOTPRINT

Final Results June 7, 2019

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Activity	tCO2-eq	Electricity	
Refrigerants	0	Business Travel - Air	549.69
Waste	0.58	Hotel Stays	235.23
Business Travel - Ground	1.31	Commuting	73.6
Natural Gas	10.13	Water Usage and WWT	26.42
Meals	16.29	Steam	19.79
Steam	19.79	Meals	16.29
Water Usage and WWT	26.42	Natural Gas	10.13
Commuting	73.6	Business Travel - Ground	1.31
Hotel Stays	235.23	Waste	0.58
Business Travel - Air	549.69	Refrigerants	0
Electricity	1,199.28		0 500 1000

Make a green energy commitment

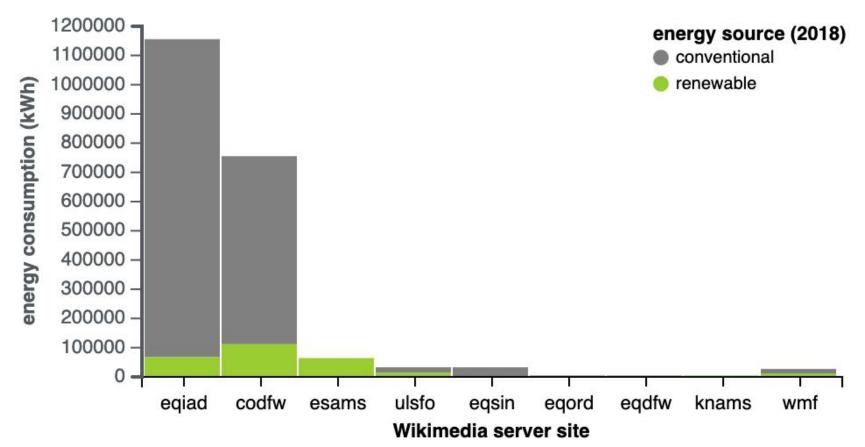
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Wikimedia data centre power sources



"identify carbon-reduction opportunities" WMF Strategic Sustainability Roadmap, December 2019

"[Reducing the amount of carbon-powered electricity] is difficult to do and we are looking into several options for a new data center that uses sustainable energy" --User:DTankersley (WMF), 25 November 2020



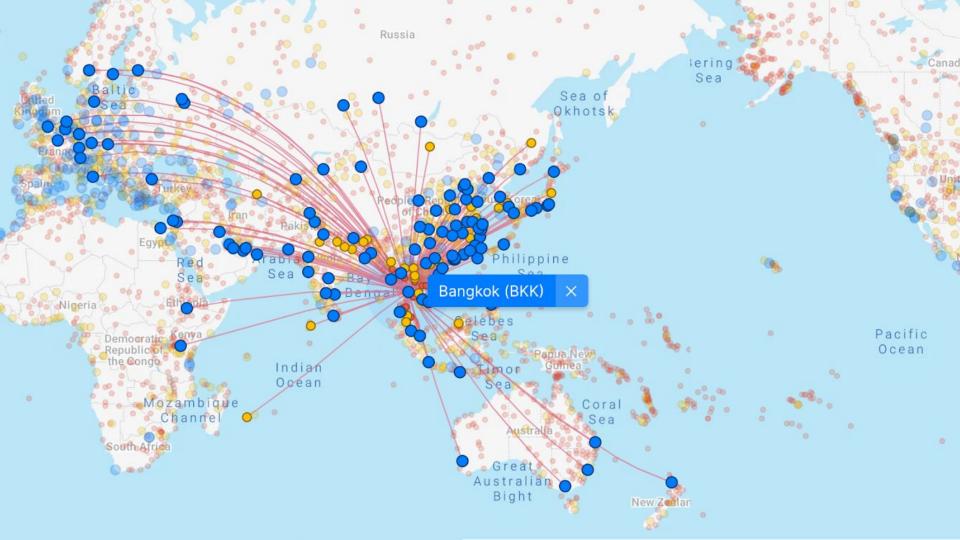
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"develop guidelines for remote [event] participation, including [...] virtual participation" WMF Strategic Sustainability Roadmap, December 2019

"We can't really restrict travel of staff (other than in times of a global pandemic)" --User:DTankersley (WMF), 25 November 2020



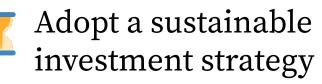
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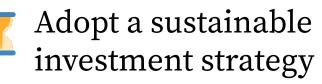
"The endowment is 100% invested in funds that have been carefully screened for [...] environmental, social, and governance (ESG) factors."

--User:DTankersley (WMF), 25 November 2020



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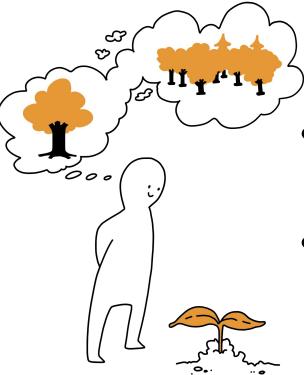












- A carbon-neutral Wikimedia movement by 2030: moving to carbon-neutral <u>data centers</u>, providing infrastructure for <u>virtual meetings</u>
- Provide reliable and accessible **information about the climate crisis**: identify <u>content gaps</u> and create <u>partnerships</u> to close them

Movement strategy implementation discussion, 7 February 2021





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Effects of climate change on South Asia

From Wikipedia, the free encyclopedia



This article needs to be **updated**. Please update this article to reflect recent events or newly available information. *(May 2019)*

The effects of climate change on South Asia are significant, and are expected to intensify as global temperatures rise due to climate change. In the 2017 edition of Germanwatch's *Climate Risk Index*, two countries in South Asia — Bangladesh and Pakistan — ranked sixth and seventh respectively as the countries most affected by climate change in the period from 1996 to 2015, while another — India — ranked fourth among the list of countries most affected by climate change in 2015.^[1] The region, home to 1.947 billion people,^[2] is one of the most vulnerable regions globally to a number of direct and indirect effects of climate change, including sea level rise, cyclonic activity, and changes in ambient temperature and precipitation patterns. Ongoing sea level rise has already submerged several low-lying islands in the Sundarbans region, displacing thousands of people.

Among the countries of South Asia, Bangladesh is likely to be the worst affected by climate change. This is owing to a combination of geographical factors, such as its flat, low-lying, and delta-exposed topography,^[3] and socio-economic factors, including its high population density, levels of poverty, and dependence on agriculture.^[4] Its sea level, temperature, and evaporation are increasing, and the changes in precipitation and cross-boundary river flows are already beginning to cause drainage congestion. There is a reduction in freshwater availability, disturbance of morphological processes, and a higher intensity of flooding.

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Thank you.

Sign the call to action: [[Sustainability Initiative]]

Get involved:

[[Strategy/Wikimedia movement/2018-20/ Transition/Discuss/Cluster G]]





