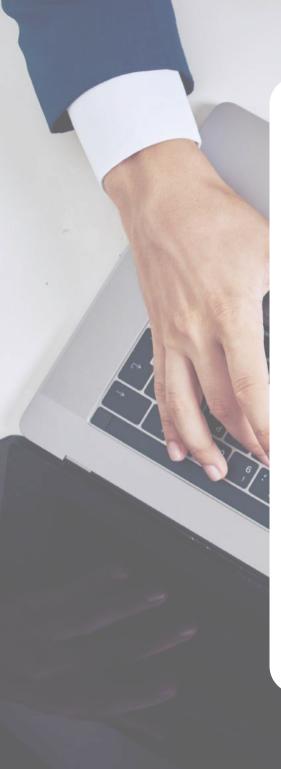
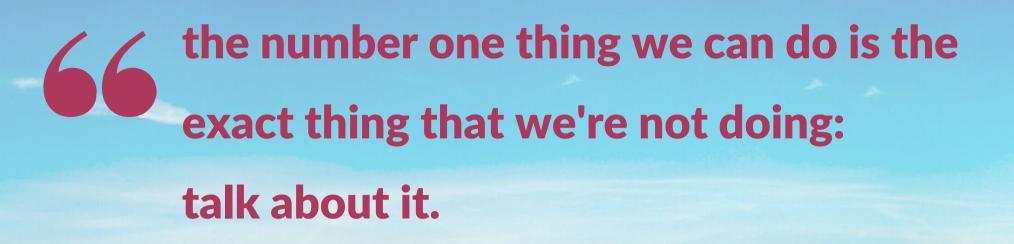
include Climate Statistics in Newsletter





overview 01 what **02** why **03 how** 04 where **05** conclusion

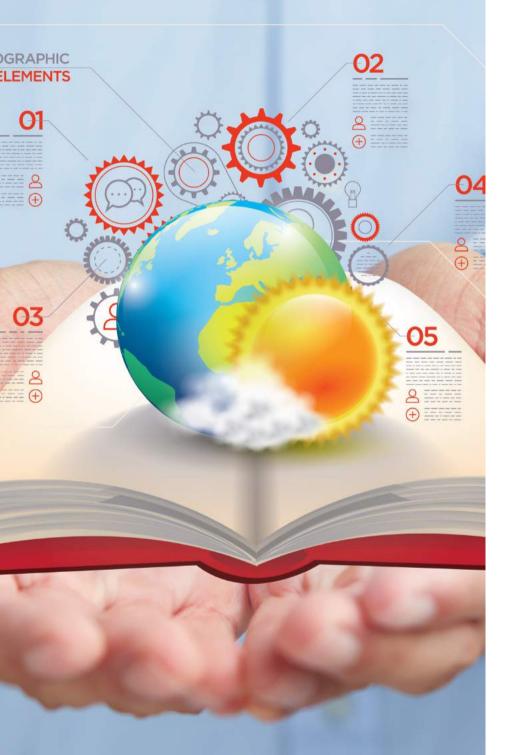




- Katharine Hayhoe, climate scientist



what



what are climate statistics?

climate statistics provide information on not only how climate change negatively affects people and the environment, but also offers positive insights in how progress is being made as a result of positive climate action

what is a newsletter? some businesses and organizations already use newsletters, but some do not

newsletters are usually emails sent to stakeholders and customers that include updates, events, and new promotions or products that are coming soon



why should you have one?

newsletters can be used as a marketing tactic to keep employees, members, customers, and other stakeholders informed



when making a newsletter...





- informative
 - creative
 - personable

...to BE effective



a median of

29%

of people consider global warning a minor threat or

not even a threat at all

(Pew Research Center)

why should you include climate statistics in your newsletter?

- climate change affects everyone
- sharing climate statistics will increase people exposed to the problem
- the best way to start working towards

positive climate action is to talk about it

social norms and climate change

our behaviors are contagious!



behaviors and ideas can spread through communities like wildfire

choosing to do the green thing and sharing that with others is only a small part of the broader impact green initiatives can have multiple studies point to social signals as a driver of eco-conscious actions, decisions, and purchases (Delgado, et al. 2015)

people want to show their constituents that they are taking positive climate action

their actions further contribute to the spread of environmental activism

the bottom line is this: climate change is affecting you and me right here, right now in the places where we live. but by working together,

we can fix it.

- Katharine Hayhoe





how do you include statistics in your newsletter?

you have to do more than add them to your newsletter, you want your stakeholders to engage with them and relate to them

but, make sure to ALWAYS cite your sources!



how can you engage with the statistics?

engaging with statistics and stories means your readers are inspired to take action and want to learn more about climate change and how to take the steps towards solving it

engaging with statistics means you are doing more than just reading about climate change, you and your stakeholders are taking action!

think about what your customers and stakeholders might want to know...

- share positive climate-related stories
- share inspiring statistics along with the hard-hitting ones
- show how climate statistics relate to your company or organization
- consider sharing statistics on what your business or organization is doing to work towards a greener future



sharing positive climate-related stories



find stories of people taking climate action in your community, like the start of a new tree-planting initiative

showing how climate statistics relate to your company or organization

how does climate change affect different aspects of your business? how will you take action?



BE POSITIVE!

focus on positive climate statistics and climate stories while sharing different ways for people to get involved



businesses and the environment

adding climate statistics, climate stories, and your positive climate actions to your newsletter can further benefit your business or organization

88% of consumers will be more loyal to a socially and environmentally responsible business



where do you find climate statistics?

Climate statistics are everywhere, but make sure you are getting your stats from reputable and well-known sources some examples include...

- NASA
- World Wildlife Fund
- Intergovernmental Panel on Climate Change
- peer-reviewed science reports
- reputable news outlets that cite their sources

example statistic you could use: the world's total installed solar energy capacity increased by 4,300% between 2007 and 2017

(National Geographic, 2020)

this statistic shows that people are taking climate action and it is feasible to make a difference

look within your own company and share what you all are doing!

• what actions

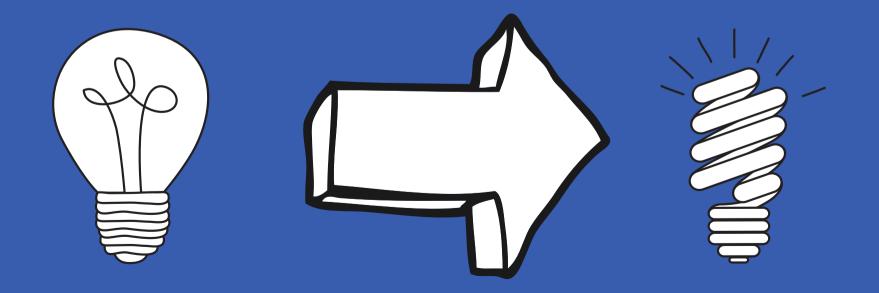
have you taken?

• can you share

any hard data?



your business or organization switched all of your lightbulbs (which was over 100) from incandescent to LED







conclusion

newsletters are a way of sharing information and promotions with stakeholders. but, it's also an opportunity to share information on climate change and what your business is doing about it.



Keep updated by following us on social media!







<u>@globalclimatepledge</u>

<u>Global Climate Pledge</u>

<u>@globalpledge</u>

And use our hashtags!!

#2BillionPledges

#GlobalClimatePledge

#climatestatistics



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