## Some Credible news sources for Climate Change News (VJ Michaux)

## http://arctic-news.blogspot.com/2021/

Nature Climate Change - a peer reviewed scientific Journal

*Monica Korenha* Excellent. Used to be *Monica and Miro*, but Monica Klain went to work for the Biden administration. You can sign up for daily emails which bundle current climate news

Bloomberg Green – the climate news from Bloomberg – excellent!

DeSmog Blog – A great place to weed out fact from fiction. They expose the error-laden bad press and the writers in the pockets of Oil, Gas, and Coal companies. Know who pays whom and how much!

NoaaClimate.gov - reliable and good

"Ask NASA" - a climate Blog. https://climate.nasa.gov/blog\_newsletter\_signup/

Climate section of the Guardian

NYTimes Environment and Climate Section

C2EsBlog - The successor to the Pew Foundation blog on Climate

WAPO Climate Section

And a personal favorite – ClimateNexus.org

My old favorite sheet by Joe Romm (*Think Progress*) is no more, but look for anything by him. He is an original and acclaimed expert in the field.

IPCC: Intergovernmental Panel on Climate Change. The United Nations body for assessing the science related to climate change. https://www.ipcc.ch/

Climate Reality Project Blog – Al Gore's group

Planet Policy - Brookings

There are countless other sources, too. One just has to be careful that they have good credentials, are not paid by mining, oil, gas, etc., and have a track record of truth.

There are also many sources for individual actions people can take. One very comprehensive one is by The Green Hub, a Canadian group that is a tinsy bit edgy, but has *everything* listed: Things you can do as well as some you probably cannot comfortably do. There also other lists of 50 things to do. I like the one: <a href="https://globalwarming-facts.info/50-tips/">https://globalwarming-facts.info/50-tips/</a>

My number one suggestion to save the earth and our habitat for next generations? **VOTE at EVERY level for people who will act responsibly and will act to cut greenhouse gases fast, both CO@ and Methane.**