CARBON-EMISSION REDUCTION A MUST

world in production and installation of solar panels and wind turbines. According to Forbes, "China could achieve an 80 per cent carbon-free electricity grid by 2035."

There is a myth that coal is

When it comes to reduc- much worse for the environing our dependence on fos- ment than methane ("natusil fuels, the tired old excuse ral" gas). This is not true mentioned by Lloyd Atkins when all the extraction and (Cynical Eyes, Letter to the transportation leakages are Editor Sept. 14) for not tak- taken into account. Methane ing action because China uses has 86 times more potency coal, is a tedious distraction. than carbon dioxide and is In fact China leads the no better for the environment than coal. Both need to be eliminated.

> In 2021 China emitted eight metric tons of carbon dioxide per person as compared to Canada at 14.3 metric tons per person of this polluting

gas. It would require 5.1 Earths to support a world full of Canadians, as opposed to 2.4 Earths for China.

We must reduce our carbon emissions in Canada to avoid the worst effects of climate disruption. Canadians would do better to stop buying the toys and useless gadgets for which China is ramping up its energy production.

Using "what-about-ism" only diverts attention and delays critical action.

Heather Clay