

## TESLA MANIPULATES AND GREEN-WASHES FOR CORRUPT PROFITS

Tesla announced on Monday it had purchased [\\$1.5bn](#) worth of Bitcoin, which boosted the entire cryptocurrency sector. However, some criticized the move due to the added [financial risk](#) this imposed on the automaker.

Today the [BBC](#) joined in with the criticism by saying this undermines Tesla's environmental credentials.

*“Critics say electric-car firm Tesla’s decision to invest heavily in Bitcoin undermines its environmental image.”*

The BBC [article](#) pulls data from research conducted by The Cambridge Centre for Alternative Finance. Their work estimates that, over a year, Bitcoin mining consumes more electricity than Argentina.

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*“Cambridge researchers say it consumes around 121.36 terawatt-hours (TWh) a year –*

*and is unlikely to fall unless the value of the currency slumps.”*



# Tesla Comes Under Fire From The BBC

Unfortunately, as is often the case with mainstream media reporting on cryptocurrency, there are some slight misconceptions in the article. This detracts from the underlying message of the piece.

One example relates to the block writing process, which the author likens to a lottery in which miners occasionally receive small amounts of Bitcoin. However, a more fitting analogy describes Bitcoin as a race in which the winner always receives 6.25 BTC.

*“As a reward, miners occasionally receive small amounts of Bitcoin in what is often likened to a lottery.*

What’s more, the article quotes blockchain author David Gerard, who makes several disparaging points about the leading cryptocurrency, including its wastefulness. He also criticizes Musk by saying he used \$1.5bn of taxpayer money to buy Bitcoin. Adding that BTC miners primarily use coal to power their mining rigs.

*“Elon Musk has thrown away a lot of Tesla’s good work promoting energy transition. This*

*is very bad... I don't know how he can walk this back effectively.*

*Tesla got \$1.5bn in environmental subsidies in 2020, funded by the taxpayer. It turned around and spent \$1.5bn on Bitcoin, which is mostly mined with electricity from coal. Their subsidy needs to be examined.*

Research shows that since 2007, Tesla received [\\$2.4bn](#) in state subsidies and federal grants. But nothing since 2015. The firm also took on a [\\$465.5mn](#) Advanced Technology Vehicles Manufacturing (ATVM) loan in 2010, which was paid back in full with interest before the stipulated term.

For comparison, Ford has received \$33.49bn in state subsidies and federal grants. They also borrowed \$5.9bn under the ATVM program and have yet to pay it back.