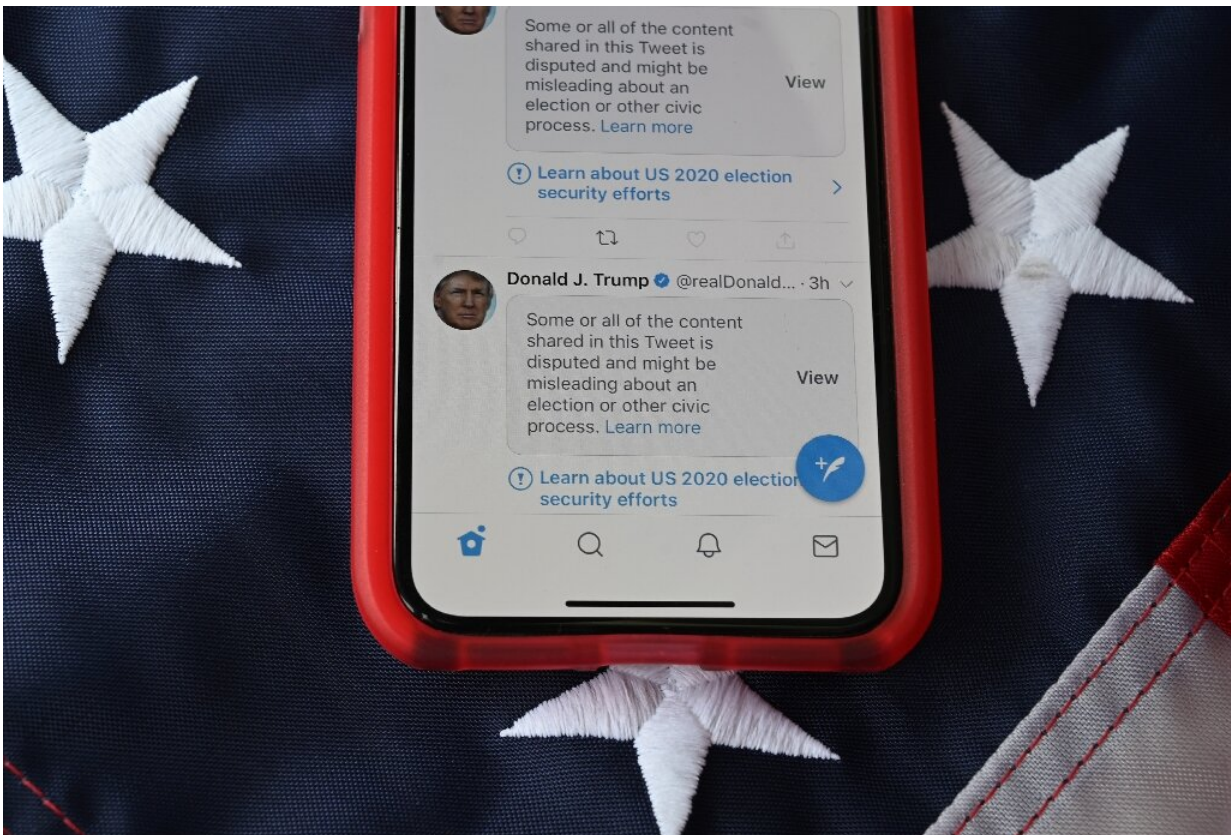


# Twitter says flagged 300,000 'misleading' election tweets

November 13 2020

---



Multiple tweets from US President Donald Trump in the days following the November 3, 2020 election were marked by warning labels from the social media network

Twitter labeled 300,000 tweets related to the US presidential election as

"potentially misleading" in the two weeks surrounding the vote, making up 0.2 percent of election-related posts, the company said Thursday.

The social network said the labels were issued between October 27 and November 11, one week before and after the US [presidential election](#) on November 3—which Democrat Joe Biden won over incumbent Donald Trump.

Of the 300,000 flagged tweets, 456 were covered over by a warning message and had engagement features limited—users could not like, retweet or reply to the posts, said Vijaya Gadde, Twitter's head of legal, policy and trust and safety, in a blog post.

She estimated that 74 percent of people who saw the problematic tweets did so after they had been labeled as misleading or flagged with a warning message, and sharing of the posts, as a result, declined by about 29 percent.

During the election period, Twitter posted messages on American users' pages which were seen 389 million times that "reminded people that [election results](#) were likely to be delayed, and that voting by mail is safe and legitimate," Gadde added.

Nearly half of Trump's tweets were flagged by the platform in the days following the election, as the president claimed, without evidence, that he had won and that the process had been tainted by massive fraud.

© 2020 AFP

Citation: Twitter says flagged 300,000 'misleading' election tweets (2020, November 13)  
retrieved 23 April 2024 from  
<https://techxplore.com/news/2020-11-twitter-flagged-election-tweets.html>

This document is subject to copyright. Apart from any fair dealing for the purpose of private study or research, no part may be reproduced without the written permission. The content is provided for information purposes only.