

US threatens to block China Telecom from American market

April 10 2020



A China Telecom store in Wuhan, in central China's Hubei province

The United States threatened Thursday to cut off Beijing-controlled China Telecom from serving the US market because of legal and security risks, the Justice Department announced Thursday.

A recommendation by the government's top departments, including Defense, State and Homeland Security, said that the Federal Communications Commission should "revoke and terminate" all authorizations for the Chinese giant's US subsidiary, China Telecom (Americas), to provide international telecommunications services to and from the United States.

"The Executive Branch agencies identified substantial and unacceptable national [security](#) and law enforcement risks associated with China Telecom's operations, which render the FCC authorizations inconsistent with the public interest," the Justice Department said in a statement.

If approved, the move could mean that China Telecom's hundreds of millions of phone and internet customers—it is China's second largest mobile phone operator—could lose connectivity with or through the United States.

The agencies making the recommendation—which also included the Justice Department, the Commerce Department, and the US Trade Representative—said China Telecom is vulnerable to "exploitation, influence and control" by the Chinese government.

The agencies also made the recommendation based on "the nature of China Telecom's US operations," which they said allow Chinese government actors "to engage in malicious cyber activity enabling economic espionage and disruption and misrouting of US communications."

The recommendation has to be decided upon by the FCC, but will almost certainly involve the White House, where it could be weighed amid ongoing trade negotiations with Beijing.

It came just five days after President Donald Trump's administration

formed an interdepartmental body to formally review national security concerns related to foreign telecommunications companies involved in the United States.

In September 2019 two senators, Democrat Chuck Schumer and Republican Tom Cotton, asked the FCC to consider banning China Telecom and another company, China Unicom, from the US market over national security concerns.

The statement Thursday did not explain specifically what China Telecom had done to spark the recommendation that it be ousted from US telecommunications services.

It said the company has inaccurately reported to US authorities where it stores its US records and how it manages cybersecurity.

It also made specific reference to an undertaking by China Telecom in 2007 to the Justice Department, the FBI, and the Department of Homeland Security to keep accessible for law enforcement all records of its US business, and to cooperate with and not disclose any investigations, wiretaps and subpoenas.

US national security officials have displayed increasing wariness of Chinese telecommunications firms and technology.

Washington has banned Huawei, the world's largest provider of telecoms equipment and a leader in the new 5G technology, from supplying US government systems and has strongly discouraged use of its equipment by the US private sector.

US intelligence believes Huawei equipment could be compromised by Chinese intelligence, and Washington has pressured allies to find other providers as well.

The US Justice Department has also issued indictments against a number of Chinese it accused of participating in hacking operations and commercial secrets theft under the Chinese government's auspices.

On February 10 the Justice Department indicted four members of China's People's Liberation Army for alleged involvement in the massive 2017 hack of the database of giant US credit rating agency Equifax, stealing the sensitive personal information of some 145 million Americans.

© 2020 AFP

Citation: US threatens to block China Telecom from American market (2020, April 10) retrieved 2 May 2024 from

<https://techxplore.com/news/2020-04-threatens-block-china-telecom-american.html>

<p>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.</p>
--