

## California authorizes expansion of Waymo's driverless car services to LA, SF peninsula

March 2 2024



Credit: Waymo

California regulators on Friday authorized Waymo to expand services of its fleet of robotaxis into Los Angeles and to cities on the peninsula south of San Francisco.

The California Public Utilities Commission approved Waymo's application for the expansion of its self-driving taxi operations beyond San Francisco starting Friday. The company owned by Google parent



Alphabet Inc. has also been operating the service in Phoenix since 2020.

In a post on X, formerly Twitter, Waymo called the commission's approval a "vote of confidence in our operations, which paves the way for the deployment of our commercial Waymo One service in LA and the SF Peninsula."

Waymo's cars have become a fairly common sight on the streets of San Francisco, although they are not universally popular and have been known to come to sudden stops that have backed up traffic in the city.

The expansion for Waymo comes after California authorities revoked the license of a rival robotaxi service owned by General Motors after determining its driverless cars that had been transporting passengers throughout San Francisco were a dangerous menace. A robotaxi run by that company, Cruise, <u>ran over a pedestrian</u> who had been hit by another vehicle driven by a human, and then pinned the <u>pedestrian</u> under one of its tires after coming to a stop.

Officials in San Mateo County and Los Angeles had opposed the expansion and want more local say over how robotaxis can operate.

© 2024 The Associated Press. All rights reserved. This material may not be published, broadcast, rewritten or redistributed without permission.

Citation: California authorizes expansion of Waymo's driverless car services to LA, SF peninsula (2024, March 2) retrieved 12 May 2024 from <a href="https://techxplore.com/news/2024-03-california-authorizes-expansion-waymo-driverless.html">https://techxplore.com/news/2024-03-california-authorizes-expansion-waymo-driverless.html</a>

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.