



Waymo LLC
1600 Amphitheatre Pkwy
Mountain View, CA

REDACTED FOR PUBLIC INSPECTION

Progress Report Call Sign WJ2XEW¹

Waymo LLC aims to bring self-driving vehicle technology to as many people as possible. As part of that effort, Waymo provides transportation in vehicles outfitted with Waymo equipment, using radar technology authorized under Call Sign WJ2XEW (File No. 0555-EX-CR-2019). For more information, please visit www.waymo.com.

In accordance with 47 C.F.R. 5.73 and the terms of the Experimental Radio Station Construction and Permit and License, Waymo submits the below Annual Progress report, which outlines the current status of Waymo's operations.

Waymo requests confidential treatment of the material underlined in this Annual Progress report for the length of the proposed experiment and thereafter in order to protect its evolving business and technology strategies. The information Waymo seeks to keep confidential includes information regarding proprietary wireless applications and other competitively sensitive information, and therefore represents a trade secret as recognized by the Commission. Self-driving car technology is the subject of fierce competition from multiple third parties, and the release of the information provided by Waymo would provide valuable insight into Waymo's technology innovations and potential business plans and strategies. In particular, [REDACTED]. Consistent with 47 C.F.R. § 0.459(d)(l), Waymo requests prior notification if the release of confidential information is requested pursuant to the Freedom of Information Act or otherwise.

Current Operations:

The permission granted under Call Sign WJ2XEW is permitting Waymo to develop radio technologies that support advancements in self-driving vehicles. In particular, [REDACTED].

¹ This progress report is timely filed in response to the November 26, 2019 grant made under file No. 0555-EX-CR-2019.