

Google self-driving unit Waymo picks Detroit factory site

23 April 2019



In this April 24, 2008, file photo, Detroit police officers block an entrance to the American Axle and Manufacturing Holdings plant in Detroit. Google's self-driving car spinoff Waymo says it will reopen an axle plant in Detroit to convert conventional vehicles so they can drive autonomously. The company says it will lease a now-closed American Axle & Manufacturing plant north of downtown so it can convert the vehicles, mostly Chrysler Pacifica minivans. (AP Photo/Carlos Osorio, File)

Google's self-driving car spinoff Waymo says it will reopen an axle plant in Detroit to convert conventional vehicles so they can drive autonomously.

The company says it will lease a now-closed American Axle & Manufacturing plant north of downtown so it can convert the vehicles, mostly Chrysler Pacifica minivans.

Waymo plans to spend around \$13.6 million and create up to 400 jobs at the site, which is expected to open in the middle of the year.

The company will get an incentive grant from the state of Michigan worth up to \$8 million.

Waymo announced plans for the factory in January. The company said it wanted a facility in

southeast Michigan due to the strong pool of automotive talent in the area.

The axle plant, which made parts for full-size pickup trucks, closed in 2012. Work has already begun to convert it so Waymo can begin work.

Waymo already has a small facility in the Detroit suburb of Novi, where it tests vehicles in snowy weather. The company is running a robotaxi service in the Phoenix area with autonomous vehicles that have human backup drivers.

© 2019 The Associated Press. All rights reserved.

APA citation: Google self-driving unit Waymo picks Detroit factory site (2019, April 23) retrieved 5 December 2021 from <https://phys.org/news/2019-04-google-self-driving-waymo-detroit-factory.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.