

## **UPS** adding to electric truck fleet

## February 22 2018

UPS says it will soon start using electric delivery trucks that cost the same as conventional diesel- or gas-fueled ones.

The company has been developing the trucks with Ohio-based truck maker Workhorse Group Inc. for four years. Electric trucks are usually more expensive because of battery costs.

UPS says it will deploy 50 of the trucks by the end of this year in Atlanta, Los Angeles and Dallas. It expects that fleet to grow next year.

The trucks have a range of 100 miles between charges.

UPS wants 25 percent of its global fleet to be <u>alternative fuel vehicles</u> by 2020. It's already using 300 electric trucks in Europe and the U.S.

It added three Daimler eCanter <u>electric trucks</u> to its fleet last fall and recently ordered 125 electric semi trucks from Tesla Inc.

© 2018 The Associated Press. All rights reserved.

Citation: UPS adding to electric truck fleet (2018, February 22) retrieved 25 April 2024 from <a href="https://phys.org/news/2018-02-ups-adding-electric-truck-fleet.html">https://phys.org/news/2018-02-ups-adding-electric-truck-fleet.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.