

Motor Transport

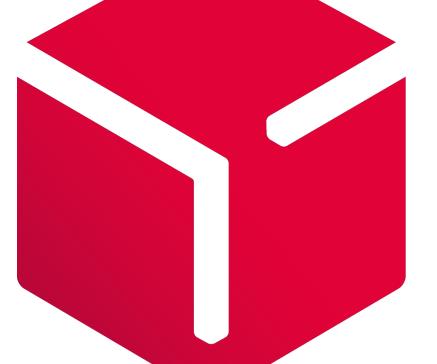
Sustainability Summit

















SUSTAINABILITY

IS THE

4THPILLAR OF OUR

CORPORATE

STRATEGY

DELIVER THE BEST SERVICE MONEY CAN BUY

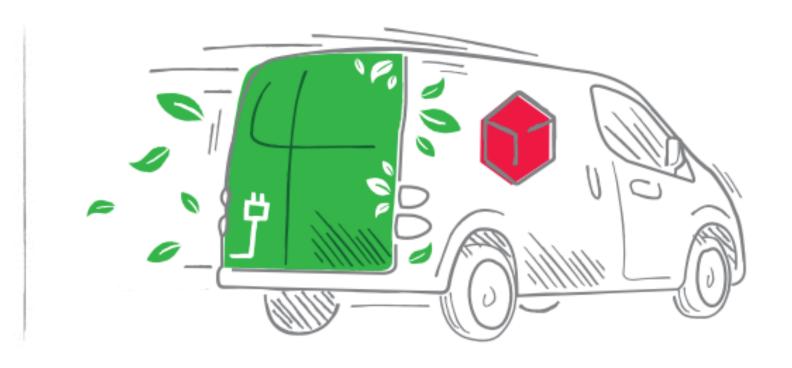
USE THE BEST TECHNOLOGY AVAILABLE

RECRUIT, RETAIN AND DEVELOP THE MOST CUSTOMER CENTRIC PEOPLE INTHE INDUSTRY

BE THE UK'S LEADER IN SUSTAINABLE DELIVERY



SUSTAINABILITY is high on the agenda



CONSUMERS
want sustainable delivery







ELECTRIFICATION OF OUR COLLECTION & DELIVERY FLEET

DIESEL ALTERNATIVE FOR TRANSPORT FLEET

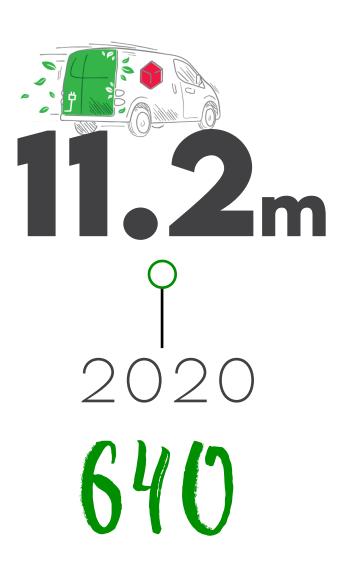
SWITCH to 100% RENEWABLE ELECTRICITY

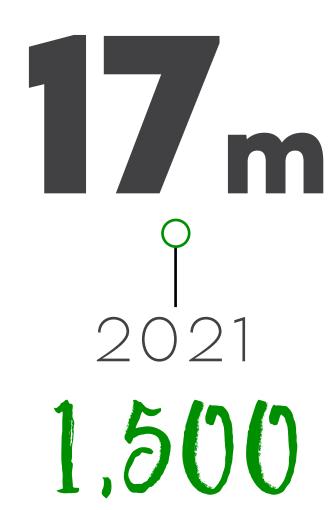
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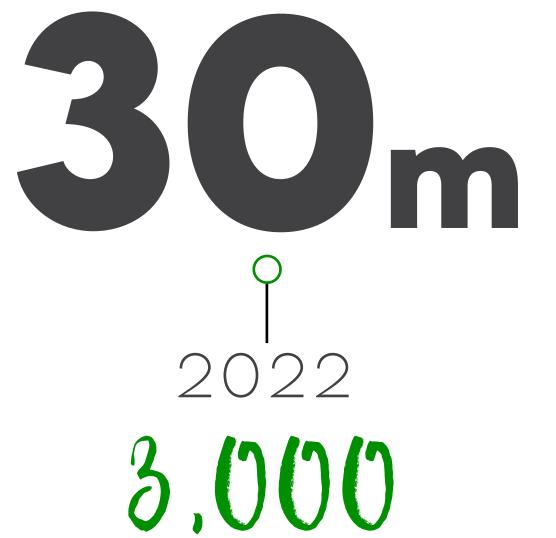


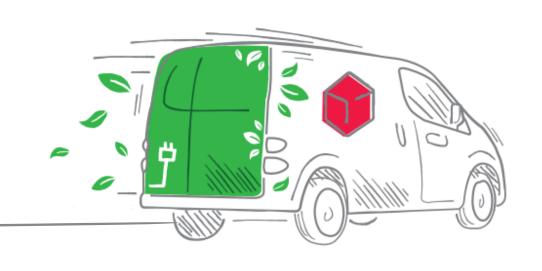
















ELECTRIFICATION OF OUR COLLECTION & DELIVERY FLEET

EVS WILL DELIVER THE FINAL MILE IN

30 UK CITIES BY 2023



CCD FLEET PLAN









2,647 electric delivery vehicles operating today

3,000 by the end of 2022

4,000 by the end of 2023

Electric only delivery to 30
major cities by
the end of 2023

100% EV final mile fleet by 2030



THE FUTURE ALTERNATIVES FOR LINEHAUL FLEET

TRIAL OF HYDROGENATED

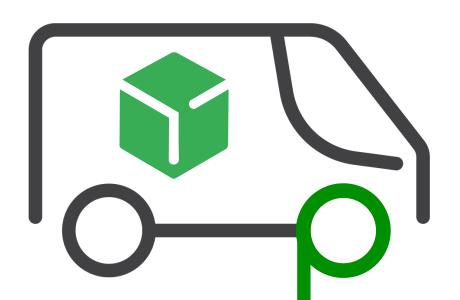
VEGETABLE OIL (HVO)

EXPLORE OTHER

FUELS

EXPLORE





HVO:

- Hydrotreated Vegetable Oil (HVO) is used with existing tractor units no need to change fuel tank
- HVO gives 92% reduction in CO2
- Sustainably sourced, 100% of our HVO is from waste and residual vegetable oil

Electric:

- Live trial of Volta all-electric truck Nov 2022
- We are also working with other European OEMs to explore the electric option

Hydrogen:

- HGV powered by Hydrogen Cell is being investigated and expect to trial these vehicles in early 2023
- Refuelling would be up to 4 times quicker than charging an electric equivalent

We continue to explore numerous avenues to remove diesel from our linehaul fleet.

ALL-ELECTRIC NOVEMBER TRIAL





From January 2023

All new company cars and cash in lieu will be all-electric





Care

INTRODUCING OUR NEW

ALL-ELECTRIC

CAR SCHEME

As announced at the Company Conference in summer 2022, we are launching a new company car and cash in lieu (CIL) scheme that will support all-electric vehicles only from January 2023.

Becoming Net Zero

As you know DPD has committed to being net-zero carbon by 2040 and there are many ways in which we can make a difference and achieve our aim including recycling our waste, using recyclable packaging and of course, moving to an all-electric vehicle fleet.

A key part of us achieving our net-zero commitment also includes changing our company car schemes to all-electric which we are doing from 1 January 2023. We are putting our planet first because we want to help create a more sustainable planet for future generations and you will be playing your part in helping us achieve this.



BICYCLEDELIVERY

A 2022 PROJECT



ROBOTDELIVERY

A glimpse of the future!

Ready to serve you anytime, starting in Milton Keynes







SWITCH to 100% RENEWABLE ELECTRICITY

PURCHASED OR GENERATED

SINCE 2019 WE HAVE PROVIDED RENEWABLE ENERGY TO EVERY
SITE IN THE DPD NETWORK VIA OUR ENERGY SUPPLIER

ES DEPOTS AND S NATIONAL PARCEL SORTATION CENTRES

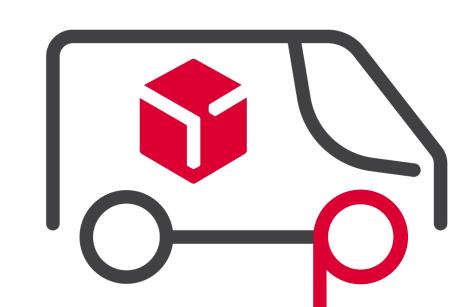
OVER LZ LC SOLAR PANELS ACROSS OUR NETWORK

GENERATING C. 75 MILLLIOCK KWH OF CLEAN ENERGY, WITH SURPLUS RETURNED TO GRID



netzero





Net Zero to be achieved by 2040

This is the latest date by which we will have achieved Net Zero

Our plans will be fully validated by the Science Based Target initiative (SBTi) a global body enabling businesses to set emission targets in line with the latest climate science

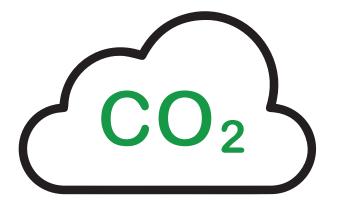
Our plan means reducing, Scope 1, 2 and 3 (direct and indirect) Greenhouse gas emissions by 43% by 2030 and 90% by 2040

SBTi provides DPD with a clearly defined and fully validated path to Net Zero

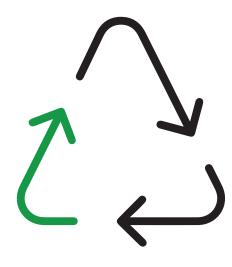
here's a whole lot



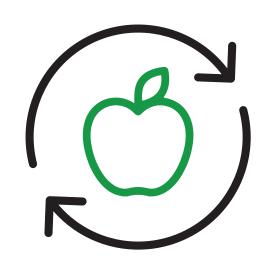




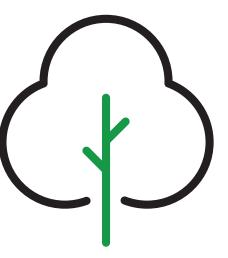
Air Quality



Recycling



Food Redistribution



Forestry

find out more at...

www.green.dpd.co.uk