

# DPDHL GROUP'S LOGISTICS SOLUTIONS ADDING SOCIETAL VALUE

This is how we connect people, improving their lives.

More than 150 life-science-graded and GDP-certified facilities in over 40 countries supporting patient safety and healthcare

Our global footprint of more than 100 stations supports shipping of more than 100 million kg of temperature sensitive medical goods and equipment with air and ocean modes.

Connecting Europe by ensuring temperature controlled life science and healthcare products reach their destination safe, on time and as per customer requirement (2 – 8°C or 15 – 25°C).

Time definite supply of medical goods and equipments to 200+ countries and territories world-wide and a dedicated Medical Express product for specific needs.

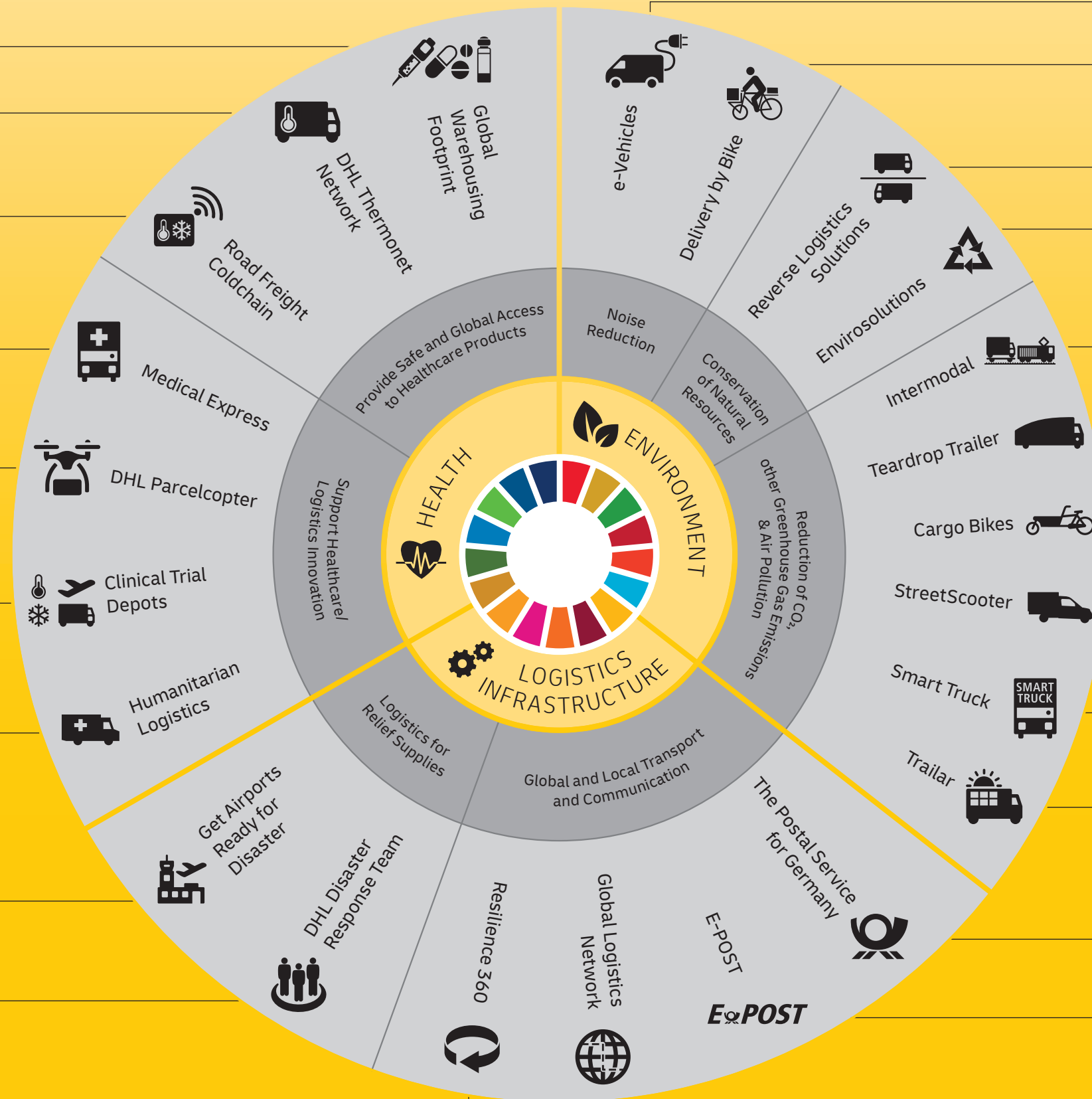
Can deliver medical goods to remote or difficult to access areas such as islands or mountainous regions.

20 clinical trial depots provide specialist storage and transport of clinical trial materials supporting life science innovation.

We provide logistics and supply chain solutions which contribute to improve human welfare, lives and alleviate suffering.

To date, our disaster preparedness workshops have been held at over 43 different airports worldwide with over 1000 participants.

So far in more than 40 deployments to over 20 countries worldwide employees managed incoming relief supplies at disaster-stuck airports.



Over 9,300 e-vehicles help to reduce noise pollution in inner-city areas.

Around 25,000 postal delivery bikes contribute to noise reduction in delivery areas.

We work on logistics solutions for waste-free supply chains.

With our Envirosolutions, companies can reduce their disposal waste and convert it into green energy.

Choosing intermodal transport solutions can save CO<sub>2</sub> emissions.

We deployed 399 aerodynamically optimized teardrop trailer trucks that reduce customer's carbon footprint by more than 2,000 tonnes every year.

We have introduced 85 cargo bikes in Europe. Each replacing one delivery van, which corresponds to potential CO<sub>2</sub>e savings of eight tonnes per year.

More than 9,100 StreetScooters are actively in use for the DPDHL Group.

Optimising road transportation, reducing both fuel consumption and CO<sub>2</sub>emissions across 13 Smarthubs in India with 745 IoT enabled trucks including both Dry and Cold-Chain trucks.

TRAILAR applies cutting-edge solar technology to the roof space of commercial vehicles, saving an average of 5% of Diesel and CO<sub>2</sub> emissions every year.

Within Germany, Deutsche Post provides universal postal infrastructure by delivering around 57 million letters and around 5 million parcels everyday.

Deutsche Post preserves postal secrecy.

A high level of encryption allows for secure digital communication.

We enable global trade by making over 220 countries worldwide accessible to our worldwide logistics network, including remote and difficult to access areas.

We improve emergency preparedness, enable early detection of supply chain disruptions to take a more proactive approach to potential threats, and help organizations build resiliency in their supply chains.