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Online emissions guide, van cost and carbon calculator tools will help fleet managers make informed decisions on vehicle purchase

<u>Cenex</u> and the <u>Low Carbon Vehicle Partnership</u> have updated their <u>Low Emission Van Guide</u> and accompanying <u>Van Cost and Carbon Calculator</u> (VC3) to provide fleet managers and policy makers with the very latest data on how to make cost and CO₂ emissions savings.

The Low Emission Van Guide is aimed at operators of small-to-medium sized fleets of commercial vehicles (up to 3.5t gross vehicle weight). Twelve months after its initial launch the Guide has been updated to reflect a changing market, including new topic sheets, information for hydrogen vans, guidance on how to get involved in the low carbon van community, and much more.

The supporting online tool, VC3, has also been updated to include user-defined payload data, biofuel blends, congestion charge information and more.

Commercial vehicles have been contributing a rising share of road transport emissions and now account for more than 30% of CO_2 emissions from the sector. While emissions from HGVs are down by around 9% since 1990 (2014 figures), emissions from vans have grown by 48%.

Steve Carroll, Senior Technical Specialist at Cenex, said: "The current month-on-month growth in UK van registrations is good news for the motor industry, but this means UK van parc CO₂ emissions are also on the rise. As some UK cities are looking to set up clean air zones by 2020 by imposing charges on polluting vehicles, it is an ideal time to inform van owners of their alternative options to diesel. The Low Emission Van Guide and web tool make essential reading for operators who want an understanding of the key low emission van options available."

Gloria Esposito, Head of Projects at the Low Carbon Vehicle Partnership, added: "The updated Low

Emission Van Guide clearly demonstrates the business, environmental and operational case for using

low emission commercial vehicles. Fleet managers can access case studies showing the cost savings

achievable through the use of low emission fuels and technologies, and access information on the

low emission van market, government policy, infrastructure and assistance."

The Low Emission Van Guide and Van Cost and Carbon Calculator can be found on the Low Emission

Van Hub at www.lowcvp.org.uk/lev

Notes to editors:

About Cenex

Established in 2005 as the UK's first Centre of Excellence for Low Carbon and Fuel Cell technologies,

Cenex (www.cenex.co.uk) is currently celebrating '10 years of excellence' in the low carbon vehicle

sector. Cenex operates as an independent not-for-profit consultancy and Research and Technology

Organisation, specialising in projects which support innovation and market development to

accelerate the shift to a low carbon economy. Cenex runs the UK's largest annual low carbon vehicle

technology showcasing and networking event (www.cenex-lcv.co.uk).

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About the LowCVP

The LowCVP is a public-private, not-for-profit partnership that exists to accelerate a sustainable shift

to lower carbon vehicles and fuels and create opportunities for UK businesses. The LowCVP has been

- and continues to be - mainly funded by the Department for Transport but with increasing

contributions via membership fees and sponsorship/project income. Approaching 200 organisations

are members, from diverse backgrounds including automotive and fuel supply chains, vehicle users,

academics and environment/not-for-profit bodies.

For more information visit: www.lowcvp.org.uk

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