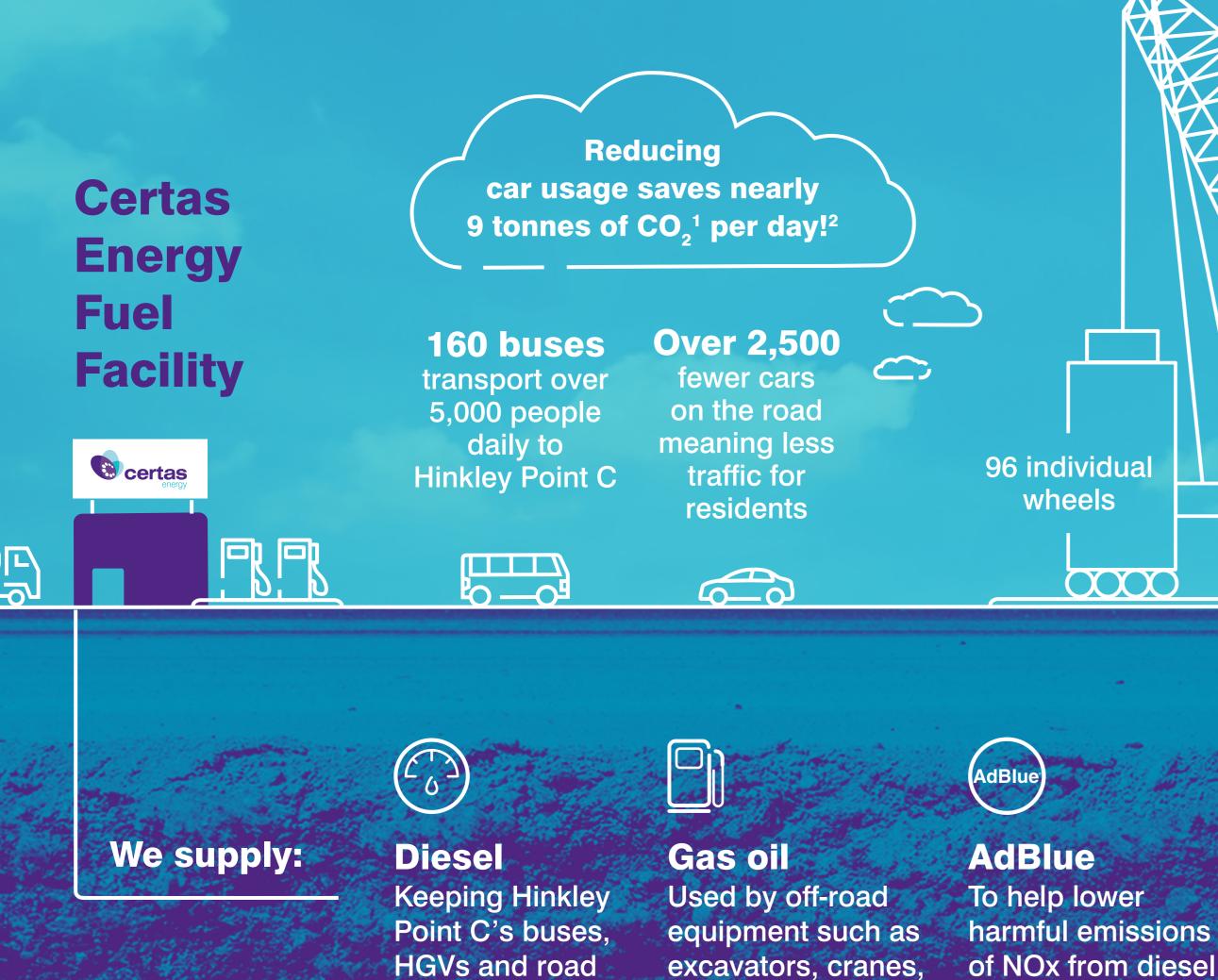
## Keeping Hinkley Point C Moving

Once completed, **Hinkley Point C** will generate enough low carbon energy to power 6 million homes - $\sim$ that's 7% of the nation's electricity! When it comes to construction projects, it doesn't get much bigger than this. See how **Certas Energy's** newly-built fuel facility is helping keep the site moving. 250m tall Will lift over 700 prefabricated Our gas oil components for the project powers Big Carl, the world's Can lift largest crane **X** 5,000 tonnes at once HPC's heaviest component is 96 individual a 1,600 tonne wheels piece of reactor building – light 12 engines work for Big Carl  $\overline{000}$  $\overline{\mathsf{OOOOOOO}}$ 



vehicles moving

loaders and more

Travels between 3 lift sites via 6 km of rail track

engines



## **Think bigger**

Discover how Certas Energy provides a reliable fuel supply to some of the nation's largest construction projects. www.certasenergy.co.uk



The fuel facility will power the site's off-road excavators, extracting enough land to fill 1,300 Olympic pools

Based on the UK average car and van occupancy of 1.6 people <sup>2</sup> Based on an average round trip commute of 18 miles and average CO2 emissions of 120.5g/km