

Registered Office: Newington House 237 Southwark Bridge Road London SE1 6NP

Registered in England and Wales No: 3870728

Company: UK Power Networks (Operations) Limited

9th June 2021

Installation of electricity cables HS2 Ref: HS2-EW-CSJV-Ph1-Ar-So-S1-Ex-Mat-12-27/05/2021 01

Dear Customer,

We run the electricity network delivering power to your area and we are due to start work soon on a project to upgrade equipment to ensure reliable power supplies for local homes and businesses. The work, in partnership with our contractor Modus Utilities, is needed to provide a new electricity connection, for the HS2 Project. Our work should not have any impact on your electricity supply

Work is due to start in late June 2021 with planned working hours of Monday to Friday 8am to 5pm. There may be times when weekend working is required however will minimise these shifts where possible.

We expect to complete these works by the end of Sept 2021. During this period, works will be carried out within the carriageway/footway of, Hampstead Road.

The works will consist of excavation of a cable trench in sections as the works progress along the route. Each section will be fenced off and acoustic barriers will be installed to limit noise. We will provide clear signage for pedestrians around the work sites. At certain points parking bay and bus stop suspensions will be required and we will Provide updates at hs2incamden.co.uk

We will continue to follow government and Public Health England advice to keep our employees, contractors and customers safe and our work will be carried out in line with the latest COVID-19 health and safety guidance. Thank you for maintaining social distance while our teams work in your community

We apologise for any inconvenience caused and will make every effort to minimise any impact on your community. In the event of any difficulties, please contact Modus Utilities Project Manager, Craig Sheehy, on **07850 320536**.

Yours sincerely

Bill Glen-Martin Project Manager Maior Connections

UK Power Networks