

## Keeping you informed

We are committed to keeping you informed about work on HS2. This includes ensuring you know what to expect and when to expect it, as well as how we can help.

### Residents' Charter and Commissioner

The Residents' Charter is our promise to communicate as clearly as we possibly can with people who live along or near the HS2 route.

[www.gov.uk/government/publications/hs2-residents-charter](http://www.gov.uk/government/publications/hs2-residents-charter)

We also have an independent Residents' Commissioner whose job is to make sure we keep to the promises we make in the Charter and to keep it under constant review. Find reports at:

[www.gov.uk/government/collections/hs2-ltd-residents-commissioner](http://www.gov.uk/government/collections/hs2-ltd-residents-commissioner)

You can contact the Commissioner at: [residentscommissioner@hs2.org.uk](mailto:residentscommissioner@hs2.org.uk)

### Construction Commissioner

The Construction Commissioner's role is to mediate and monitor the way in which HS2 Ltd manages and responds to construction complaints. You can contact the Construction Commissioner by emailing: [complaints@hs2-cc.org.uk](mailto:complaints@hs2-cc.org.uk)

### Property and compensation

You can find out all about HS2 and properties along the line of route by visiting:

[www.gov.uk/government/collections/hs2-property](http://www.gov.uk/government/collections/hs2-property)

Find out if you're eligible for compensation at:

[www.gov.uk/claim-compensation-if-affected-by-hs2](http://www.gov.uk/claim-compensation-if-affected-by-hs2)

### Holding us to account

If you are unhappy for any reason you can make a complaint by contacting our HS2 Helpdesk team. For more details on our complaints process, please visit our website:

[www.hs2.org.uk/how-to-complain](http://www.hs2.org.uk/how-to-complain)

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High Speed Two (HS2) Limited, registered in England and Wales.  
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Company registration number: 06791686. VAT registration number: 181 4312 3

### Contact Us

Contact our HS2 Helpdesk team all day, every day of the year on:

 Freephone **08081 434 434**

 Minicom **08081 456 472**

 Email **[hs2enquiries@hs2.org.uk](mailto:hs2enquiries@hs2.org.uk)**

Write to:

**FREEPOST  
HS2 Community Engagement**

Website [www.hs2.org.uk](http://www.hs2.org.uk)

To keep up to date with what is happening in your local area, visit: [www.HS2inyourarea.co.uk](http://www.HS2inyourarea.co.uk)

**Please contact us if you'd like a free copy of this document in large print, Braille, audio or easy read. You can also contact us for help and information in a different language.**

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# Traffic Information Guide

Great Missenden to Stoke Mandeville | Winter 2020

High Speed Two (HS2) is the new high-speed railway for Britain. We have committed to create a low carbon railway that is designed, built and operated to the highest health, safety and security standards.



### About this guide

This traffic guide will give you details of how construction traffic is going to be managed in your area. Take a look at the routes that we plan to use between Great Missenden and Stoke Mandeville, along with our forecasted peak delivery numbers. You can gain an overview of the control measures that are in place across the whole HS2 route, as well as specific local actions, such as junction improvements and crossings.

### About EKFB

EKFB is the main works contractor carrying out the civil engineering works for the new HS2 line in this area. EKFB will undertake all earthworks and landscaping as well as create new structures including bridges, viaducts and green tunnels. The construction works are being planned in a way that will minimise disturbance on local roads and access between villages. You can find details in this guide.

### HS2's Site Working Hours

Normal working hours:  
Monday to Friday  
8.00am - 6.00pm  
Saturdays  
8.00am - 1.00pm

Contractors may be on site for one hour's start-up and shutdown either side of these times and construction traffic might also be present during these times.

In some cases, work outside normal hours may take place, and we will inform communities when this occurs.

Construction traffic and worker cars may arrive earlier and depart after the working hours.

### HS2 and the role of the Highways Authority in highway matters

The HS2 Act of Parliament provides HS2 Ltd and their contractors with the powers to work in the highway to construct the new railway. The responsibilities that councils have for HS2 works differ slightly from other highways work. In all cases, the local Highway Authority is consulted and in certain cases, the consent of the highway authority is required. HS2 Ltd and their contractors produce Local Traffic Management Plans and work very closely with the councils and their highways teams to ensure that traffic is well managed. HS2 Ltd is only required to seek consent on traffic routes for vehicles over 7.5 tonnes. Further information can be found in the HS2 Act or see details for the HS2 Helpdesk on the back of this Guide.



## HS2 Safety and Environmental Standards

HS2 Ltd has set out high standards for HGV safety measures that reflect industry best practice. These measures set the standards for aspects such as mirrors, audible warnings and vehicle signage. HGVs will be Euro 6 compliant, which means that the vehicles will meet low emission standards.

### Did you know...

Fleet operators must be as a minimum Fleet Operation Recognition Scheme (FORS) Bronze and working towards Silver. FORS is a voluntary quality scheme, which aims to raise the quality of HGV fleet operations.



## Driver training

Drivers regularly working on the HS2 project will undertake the HS2 Professional Driver Course, a bespoke course set up by HS2 with a strong emphasis on risks in rural areas to vulnerable road users

## Emergency Services

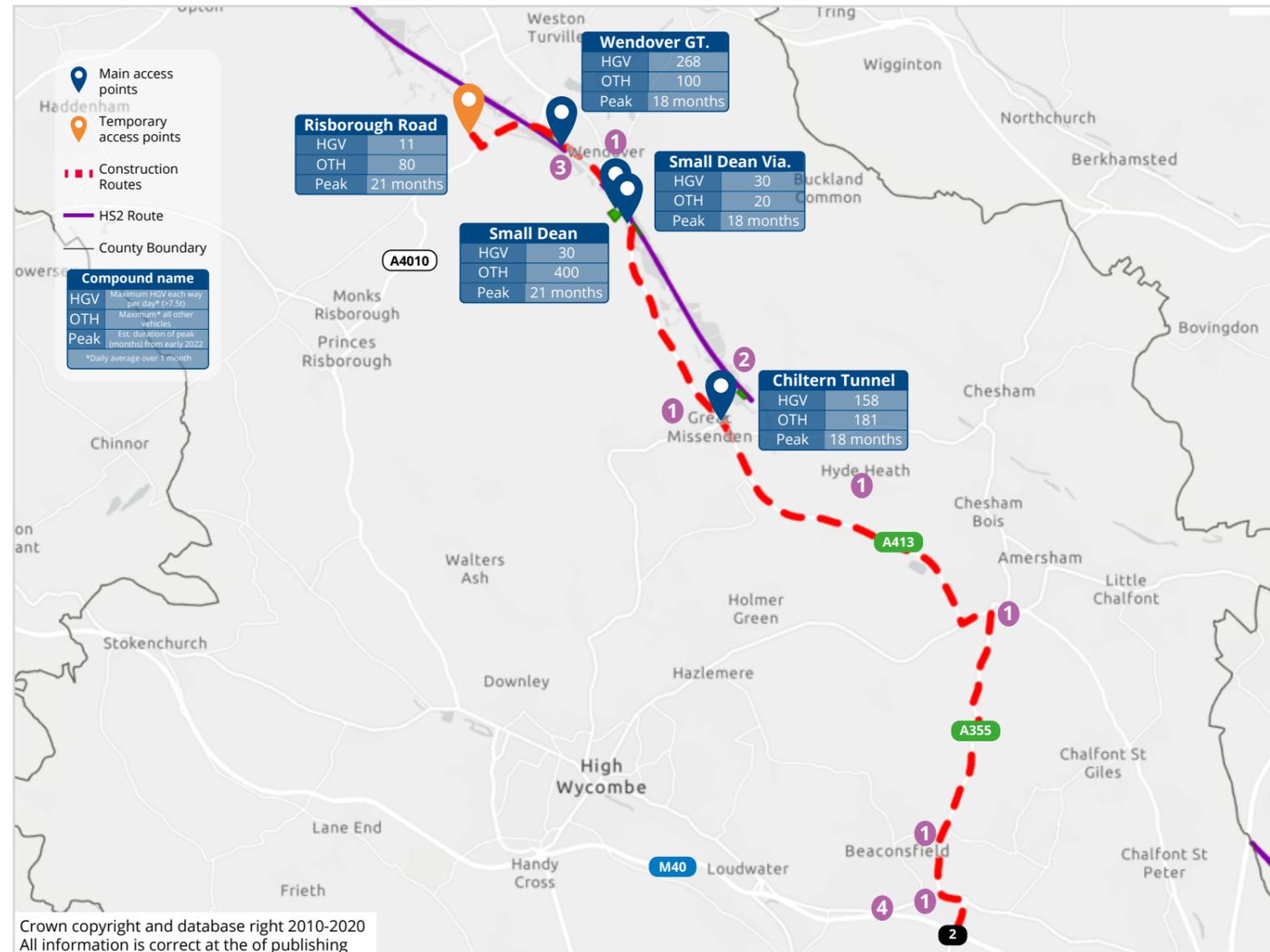
An agreed crisis management plan will be in place, developed with the emergency services.

## Coordinating work

Traffic meetings take place regularly and involve traffic specialists from HS2 Ltd, contractors, emergency services and highways authorities in order to coordinate traffic plans.

# Construction traffic routes between Great Missenden to Stoke Mandeville

The map below shows the HS2 route between Great Missenden and Stoke Mandeville. You can see the proposed construction traffic routes as well as an indication of the forecast average peak number of deliveries to each site per day. EKFB is constructing a new temporary road along the route of the new railway so when vehicles reach the main access points they will travel up or down this temporary road to their destination. Bulk earthworks will also be moved along the route via a haul road to avoid transporting materials along the main local road network.



## Managing HS2 Vehicles

HS2 HGV movements will be tracked from a dedicated control centre and the flow of construction traffic will be monitored. All deliveries will be pre-arranged and HGV drivers will only use designated routes. Their vehicles will be clearly identified by an A4 sign stating 'HS2'.

### Useful Links

one.network/uk - a national website that records any works on the highway  
 HS2 Act - <https://www.gov.uk/government/collections/high-speed-rail-london-west-midlands-bill>

### Traffic Volumes

The traffic volumes identified on the map reflect the figures forecast for the construction works. These figures reflect the 'worst case' and it is expected the actual vehicle flows will be lower than those identified.

## Traffic terms explained

- HGVs**, or Heavy Goods Vehicles, are vehicles that weigh over 3.5 tonnes.
- OTH** stands for other vehicles. This includes all vehicles under 7.5 tonnes.
- Peak** this is the number of months in which we anticipate the traffic volumes will be highest.

## Local controls

These measures are specific to the area between Great Missenden and Stoke Mandeville. They describe local controls or mitigation measures we will take. The map shows the routes and indicates our forecasted delivery numbers.

The map identifies four local control measures:

- 1 Fusion are carrying out a number of these junction improvement works as part of the enabling works.
- 2 Construction traffic will use the newly constructed Haul Road to access the Chiltern Tunnel North Portal area, which will be the access point up to Small Dean Viaduct. EKFB will not be using the Haul Road for private vehicles.
- 3 A bus service is proposed to run from Small Dean Compound to all other working areas south of Aylesbury. All car parking will be at Small Dean for the workforce. Small Dean Lane may be closed for a period of time from the roundabout, while the proposed diversion is constructed.
- 4 Construction traffic will access this area by travelling from the M40 Junction 2.



For the best readability, please print this guide on A3 paper