**System Access Request & Terms of Use Agreement**

1. **Information Security Requirements**

Information Security is critical to ensuring the protection of National Highways operational capabilities.

This agreement applies to all persons or systems accessing:

* National Highways traffic technology systems and services
* Other systems or services connected to the National Roadside Telecommunications Service (NRTS) network

Typically, if you maintain or administer, use operationally or access data from these systems or services, it will be necessary for you to apply for access and sign this agreement.

National Highways reserves the right to withdraw access to systems or services at any time and without notice.

By signing this application, you agree to observe this Terms of Use Agreement.

1. **Access and accounts**

Access to any National Highways Digital Services operational system or service is normally provided through an account and password or through a digital key/certificate pair and associated pass phrase (hereafter referred to as an "account").

When your account is issued, you will be told for which systems or services the account is authorised along with any limitations to that access.

You agree to observe the following requirements:

* Under no circumstances will you use your account to access a system or service for which the account has not been authorised.
* Accounts and passwords will not be shared.
* Digital keys and Passwords will never be divulged to anyone else.
* Passwords shall:
	+ be changed regularly – at least every three months;
	+ not be common words or names;
	+ not be obvious to others;
	+ not be recorded (e.g. written down) in a way that would allow another person to easily discover the password;
	+ follow the National Highways password policy.
1. **Data Security and Confidentiality**

National Highways holds the copyright in the data obtained from its systems and services. Data obtained from National Highways systems and services must not be distributed to other persons or organisations without prior written authorisation from National Highways.

1. **Network and Service Monitoring**

You consent to monitoring and recording of activity on managed networks and services as a condition of using these systems and services.

1. **External Connections**

You will not connect unauthorised equipment (e.g. USB drives or laptops) to any National Highways system or network.

1. **Physical Security**

You will take care regarding physical security of equipment, especially portable equipment such as laptops, tablets or portable memory devices.

You will not leave terminals, workstations, laptops and PCs unsecured once logged in past security systems (e.g. after entering an account name and password). Always lock the screen if you need to leave a system unattended.

If using a laptop or portable memory device to store National Highways data, you will ensure that the device or laptop is encrypted and not left in vehicles overnight.

You will store any sensitive data such as digital keys or certificates in an encrypted form.

1. **Computer Hygiene**

You will never access or use any data or program from any removable media or where received by electronic means e.g. email attachment, until the media or attachment has been passed as safe to use by an anti-virus utility.

You will ensure that all devices used to access National Highways Digital Services operational systems have functioning and up to date anti-virus software installed and be running a fully configured local firewall.

You will not use personally-owned computer equipment to access National Highways Digital Services operational systems unless authorised by National Highways.

1. **What to do in the event of an Information Security Incident**

If you see or are exposed to an Information Security incident or suspect that you have been exposed to an Information Security incident, e.g. lost laptop, virus infection and that incident affects or potentially affects National Highways Digital Services operational systems then you (or your project/organisation) will inform theProject Sponsor and the National Highways Cyber Security Teamof the incident as soon as reasonably possible.

You should also follow your own company's procedures regarding the reporting of Information Security incidents in addition to the above reports.

The National Highways Cyber Security Team can be contacted at: cybersecurity@nationalhighways.co.uk

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| **System Access Request and Terms of Use Agreement** |
| Name of individual or system.(For a system, this should be a fully qualified domain name.) | *e.g. Josephine Bloggs**e.g. hrns01.wmrcc.hatms* |
| Contact email address. This should be the individual's company email address or a responsible individual's company email address if the application is for a system.If the application is for a system, we advise you to provide full contact details for a second contact person (If necessary) | *e.g.* *josephine.bloggs@companyname.co.uk**NB webmail addresses e.g. name@gmail.com will not be accepted.* |
| Contact telephone number and full (company) postal address for the individual (or responsible individual in the case of a system). | *e.g. 07777 777 777* *A company address, Somewhere, Some Post Code.**NB this number and only this number and address will be used as part of the certificate release process* |
| Company/organisation and department | *e.g. A Big Company Ltd., Motorway Maintenance Department.* |
| Clearance status | *e.g. BPSS cleared.* |
| System(s) that you require access to | *e.g. RMCs in Area ZZ* |
| A brief description of your role, requested scope of access and the justification to the Project Sponsor of why you require access to this system |
| *e.g.* ***Role:*** *I am responsible for monitoring and managing the availability status of Ramp Metering Controllers in Area ZZ.* ***Scope of access:*** *I require access to the system logs and configuration to diagnose issues with the RMCs. This will require full administrative access to the RMCs in Area ZZ.****Justification:*** *This work is being carried out under maintenance contract YYYYYY. This access will lead to improved availability for RMCs in Area ZZ.****Note:*** *Some detail is required regarding the role, as the individual authorising the account might not be directly involved with the operation or management of the system. If a system provides multiple services then only those services required should be listed. Explain briefly why granting the access will benefit National Highways.* |
| Requested access start date. | *DD/MM/YYYY* |
| Requested access end date. (Maximum 2 years from start date.) | *DD/MM/YYYY* |
| User access level | *<e.g. Administrator / Operator / Maintainer / Engineer>* |
| Username |  |  |
| Please tick the box to acknowledge you agree with the National Highways GDPR Policy – (Link to GDPR Policy - [GDPR Policy](https://halogenonline.dft.gov.uk/halogenweb/halogendownloads/unprotected/Documents/Privacy%20Notice%20%28GDPR%29%20for%20TSS.pdf)) | [ ]  |
| I confirm that I have read and accepted the above Terms of Use Agreement. |
| Applicant signature: |  | Date: |
| Project Sponsor (print name)*This should be the Project Sponsor for the system or service for which the applicant requires access.* |  | Date: |
| Project Sponsor (sign) |  |
| National Highways Digital Services Counter-signature (Only required if the TSS Remote Access System is used to provide access.) |  | Date: |

**Notes on completing the Account Request and Terms of Use form**

Example entries have been given for each of the questions on the Account Request and Terms of Use form. These are shown *in this font* and should be removed as you complete the form.

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Fields marked as

will be completed by the Project Sponsor and subsequent handlers of the application. Please take care to complete all other fields to avoid a delay in approval.