Street Manager Transitional Arrangements

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Introduction

- 1. The document has been prepared by the Street Manager project and the subject matter experts and is intended to support the transition to Street Manager and the key questions people have raised about in-flight works that are raised before, during and shortly after the date when the regulatory change comes into force.
- 2. The DfT recently consulted on this date. Three options are presented with the latest one being 31st March 2020. This note assumes that the latest date of 31 March will be selected. This will be confirmed when the outcome of the consultation is announced and the regulations are laid.
- 3. These arrangements also refer to some events taking place by 30th April 2020. This assumes that provision for this will be included in the regulations but discussions about this are ongoing. Arrangements will be confirmed when the regulations are laid. The regulations should be laid by the end of 2019.
- 4. The arrangements are being provided now to help organisations plan their transition to Street Manager. We recommend that organisations obtain early access to Street Manager and the sandbox environment. This will be available from 1 November 2019. Sandbox is where people can test Street Manager and train users on the user interface (the web-site). Details about how to sign up will be sent out shortly.
- 5. At some point between 1 November 2019 and 31st March 2020 (taking the latest date currently in the consultation), users will start using the Production environment in Street Manager. Production is where people with use all the services available in Street Manager for real. Organisations may move to Production at a time that suits them, and can do this before the end of March. If this is the case, these arrangements can still be used but the dates adjusted accordingly.

6. These arrangements will be kept up to date, especially in relation to the practical scenarios and specific examples. If you would like information on specific examples or cases, please email your questions to streetmanager@dft.gov.uk and we will include them in the next update.

Key principles

Communicate the date you plan to transition to Street Manager

7. It is strongly recommended that works promoters and highway authorities share their transition plans with one another so that everyone knows who is using Street Manager. Details will be available on the Street Manager <u>git-hub site</u> but they should also be shared by any means possible.

Reduce the need for resubmission

8. We recommend works promoters and highway authorities consider arrangements for works due to start after the date of transition to Street Manager but that may still be served in EToN. For example, the highway authority and the works promoter may find it agreeable to minimise the instance of resubmitting planned works into Street Manager via the use of early starts. Consideration should also be given to resolving any and all outstanding defects or S81s in order to reduce any resubmissions into Street Manager.

Plan for major works

9. It is anticipated that the biggest challenges will be caused by works that are currently categorised as major and are already in progress or about to start; such works may take several months to complete, for example, a mains replacement. While it is necessary to maintain a steady flow of works, it is also important to minimise the time that highway authorities and utility companies have to operate both the new and old regime to exchange data.

Follow these general principles

- 10. The general principles of the transitional arrangements are that:
 - 1. Any works raised in EToN before your organisation's transition to Street Manager must be completed and registered in EToN by no later than 30th April 2020.
 - 2. All new works raised after your transition date must be raised in Street

- Manager
- 3. Any works raised in EToN planned to start on or after the 1st May 2020, or any 'in progress' works across this period will need to be re-raised in Street Manager before 1st May 2020.

Point 2 NB. This on the basis that all your promoters/organisations have migrated. See paragraphs 2 and 3 in the introduction section above.

Follow these rules for other notifications

- 11. Any reinstatement completed, but not registered, before transitioning into Street Manager must be registered in EToN within 10 working days of completing the reinstatement.
- 12. Any inspection journey that started in EToN prior to the transition date, can remain in EToN for a maximum period of **1 month.**
- 13. All, and any, subsequent phases on existing EToN works, such as permanent reinstatement works or necessary remedial works, should be notified in Street Manager and cross-referenced to the original EToN reference number.

Comply with the regulations

- 14. After the regulations come force, the existing technical specification for EToN will be withdrawn and all electronic communications have to be via Street Manager, whether this is through the user interface (the website) or an API with another system. The existing EToN system **should not be used to send or receive notices/permits** after the relevant date.
- 15. A small number of major works may not be completed by 30th April 2020. In these cases, the works should be resubmitted via Street Manager with all retrospective information.

Practical examples of how these rules apply to real-life scenarios are included below.

How should permits be served

ES = Early Start cross-referencing original EToN reference.

All works following the transition rules which require an early start to resubmit previously granted/deemed PAAs/PAs do not require previous agreement by the authority

Any previously granted or deemed PAAs/PAs resubmitted into Street Manager following these transition rules will not generate a permit fee when the receiving authority grants the resubmitted PAA/PA

Scenarios		
	Where should	Early Start
PLANNED MAJOR	this be recorded?	Needed
PAA planned and granted or deemed		
Works with planned end date on or before 30th	Completed in	
April 2020	EToN	N
PAA planned - no response but remaining aut	thority response per	iod
Works with planned end date on or before 30th	Completed in	
April 2020	EToN	N
Works with a planned end date on or after 1st	Resubmit into	
May 2020	Street Manager	Υ
PA planned and granted		
Works with planned end date on or before 30th	Completed in	
April 2020	EToN	N
	Resubmit into	
	Street Manager	
Works with a planned end date on or after 1st	(recreate both PAA	
May 2020	& PA)	Υ

	Where should this be recorded?	Early Start Needed
Works with planned end date on or before 30th	Completed in	
April 2020	EToN	N

	Resubmit into	
Works with an end date on or after 1st May 2020	Street Manager	Υ
	Resubmit into	
	Street Manager	
Extension requested prior 30th April extending	(recreate both	
end date beyond 1st May 2020	PAA & PA)	Υ

	Where should	Early Start
PLANNED STANDARD & MINOR	this be recorded?	Needed
PA planned and granted or deemed		
Works with planned end date on or before 30th	Completed in	N
April 2020	EToN	IN .
PA planned - no response but remaining		
authority response period		
Works with planned end date on or before 30th	Completed in	N
April 2020	EToN	
		Maybe
	Resubmit into	(second
Works with an end date on or after 1st May 2020	Street Manager	example)
PA planned and granted		
Works with planned end date on or before 30th	Completed in	
April 2020	EToN	N
	Resubmit into	
Works with an end date on or after 1st May 2020	Street Manager	

	Where should	
	this be	Early Start
IMMEDIATE WORKS	recorded?	Needed
Immediate works started prior to transition date		
with expected end date on or before 30th April	Completed in	
2020	EToN	N
Extension requested prior 30th April extending end	Resubmit into	
date beyond 1st May 2020	Streetmanager	N/A
	Issue	
Immediate works identified during transition e.g.	retrospective	
transition date of 1st March 2020, immediate	immediate works	
works identified on 28th February out of hours e.g.	in Streetmanager	
7:30pm.	on 1st March.	N/A

Practical examples

Works in progress with an end date after 30th April 2020

SU to recreate WRN in SM using exact same EToN reference. Permit details are to reflect the latest granted transaction from EToN. For example, original PAA and PA issued for three months with stop/go boards as TM type; subsequent variation was issued and granted in EToN for two way signals. The permit application details when created in SM should reflect the last granted transaction in EToN, in this example major works with two way signals.

Works completed pre transition, registration still to be submitted

Works stop issued in EToN 27th March 2020, transition into Street Manager 31st March 2020. Registration must be issued by no later than 14th April 2020. Easter 2020 falls on 12th April.

Permanent phase to be completed after 30th April 2020

Original works completed in EToN to interim pre 30th April 2020. Permanent planned to be completed after 1st May 2020 - Promoter to create WRN using exact same EToN reference and create permit to complete works and register permanent reinstatement.

Ongoing defect

Original works completed in EToN and permanent reinstatement registered. Failed reinstatement defect agreed, D1 already taken place pre transition date, remedial works expected after 1st May 2020. Promoter to create WRN in SM using exact same EToN reference and create permit to do remedial works and register reinstatement.

Original works completed in EToN to and permanent reinstatement registered. Failed rein defect agreed, D1 & D2 alongside remedial works from promoter already taken place pre transition date, D3 expected to take place after 1st May 2020. HA to create historic works in SM using exact same EToN reference and issue D3 follow up inspection on this works record.

Section 81 process not complete

Defective apparatus served in EToN and accepted in EToN (not urgent), works to rectify not completed before 30th April 2020. HA reinspect to assess the severity after 1st May 2020, HA to create new S81 record in SM, cross referenced to original EToN reference and add a new inspection.

Defective apparatus served in EToN and no response regarding ownership from

SU. HA reinspect to assess the severity after 1st May 2020, HA to create new S81 record in SM, cross referenced to original EToN reference and add a new inspection.

Third party report of defect on historic works

Customer reports a dangerous issue with a reinstatement. HA Inspector attends and identifies the issue related to a works previously completed in EToN. HA to create a historic works record cross referencing the original EToN reference in SM and issue inspection on this works record to the works promoter.

Proposed and 'in force' Restrictions

All existing in force S58 restriction to be raised in street manager using the events or permit journey for the remaining restriction period. For example, when using the permit journey to record a restriction in force which ends 31st December 2021, the permit in SM should have the start date as your transition date and the proposed end date as 31st December 2021.

The same process should be used for a proposed restriction recorded in EToN prior to your organisation's transition to street manager.