

LoHAC II Timeframe

Pre tender stage

Tender stage

Contract Award

Mobilization

Go Live

to April 19 (tender docs complete)

April 19 - June 20 (inc pre-qual & evaluation)

July 20

Aug 20 to March 21

Midnight 1 April 2021





LoTAG Feedback

Asked boroughs for Primary contacts
May 17

Offer of 1-2-1 meetings issued
June 17

Face to face meetings with 33% of authorities to Dec 17

Ongoing engagement with LoTAG II





LoTAG Feedback on LoHAC

Positives

- establishes a price benchmark
- professional services
- resilience & emergency service

Negatives

- contractual complexity
- poor local knowledge
- financial uncertainty
- no cross area working
- Performance, incentives and penalties
- sign up process
- SMEs give better service at lower cost
- Relationships can be more important than terms and conditions



LoHAC Supplier Feedback

- BAFO stage
- Banding and uplifts (road gully emptying for example)
- Cherry picking
- CPF's
- Depots
- Incentivise rather than penalise (self generating bonus)
- Magnitude and duration affect viability
- Pls fewer and outcome based
- Risk Transfer increases cost (unlimited liability etc.)
- Strategic pricing eliminated by independent tender evaluation
- TfL v Borough work
- TM included in rates



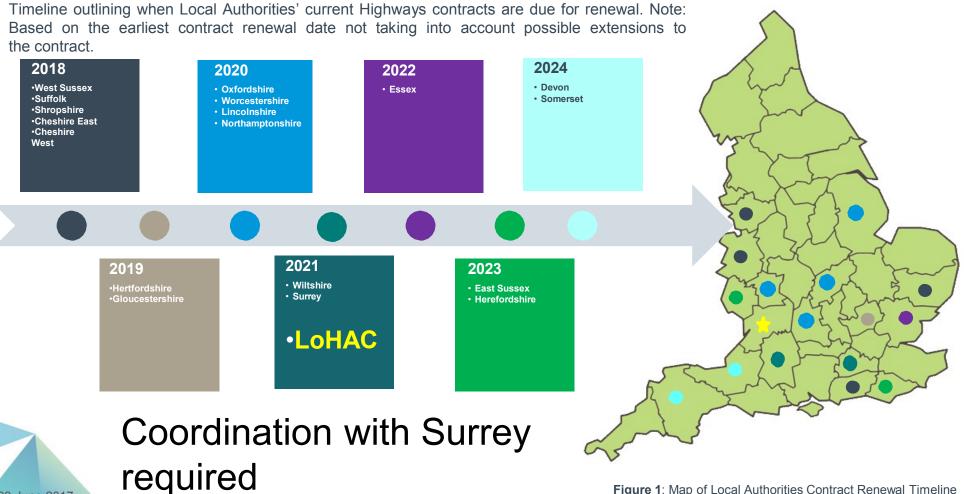
Wider Picture

What else is going on at the same time?





Local Authority Contract Renewal Timeline



09 June 2017

Figure 1: Map of Local Authorities Contract Renewal Timeline

Wider Picture

- HMEP model documents available but not being maintained
- Highways England overhauling DMRB and SHW
- NEC3 migrating to NEC4
- UKRLG risk based CoP implications (by Oct 2018)





Improvement Schemes

multiple contractors zone based rate structure

Asset Renewals

multiple asset types multiple contractors - zone based rate structure

Core Services

routine and reactive maintenance area based

Pan London

Area based

Professional services

Professional services

Professional services



LoTAG

Documents modelled on a simplified LoHAC suite

HMEP deferred until any commitment to update

NEC3 Term Service Contract (subject to review)

SHW modified as necessary and appropriate

TfL core with option to modify in local Service Information

Easily adaptable for TfL and / or borough use





The overall structure will comprise of

Volume

A primary component

Part

A sub division of a Volume

Appendix

Standard detail bound into a volume

Annex

Contract specific detail separately bound





The contract volumes.

Volume A the agreement and Conditions of Contract

Volume B the Specification

Volume C the Method of Measurement and Schedule of Rates

Volume D the Contractors quality commitments





Volume B establishes the SHW as the parent specification.

A table indicates the date of the individual clauses applicable to the framework.

The Employers Service Information is introduced as an Annex, describing the geographical area and services being called off, and introducing Employer specific amendments to the SHW or those otherwise introduced in Volume B.

So the structure would appear as :-

Volume B

The Specification

Vol B Part 1

Vol B Part 2

Vol B Part 3

1 The Specification defined

2 Framework Amendments to the SHW

3 Numbered Specification Appendices

Vol B Annex 1

The Contract Service Information

Vol B Annex 2

The Contract Amendments to SHW



And:-

Volume C

Vol C Part 1

Vol C Part 2

Vol C Part 3

Vol C Part 4

Vol C Annex 1



MM & SoR

- 1 The Method of Measurement defined
- 2 Framework Amendments to the MM
- 3 Instructions for Pricing
- 4 Schedule of Rates
- Pt 1 Contract Specific MM
- Pt 2 Contract specific pricing rules
- Pt 3 Contract specific lump sums
- Pt 4 Contract specific SoRs



Summary

You would get

Improvement Schemes

multiple contractors zone based rate structure

Asset Renewals

multiple asset types multiple contractors - zone based rate structure

Core Services

routine and reactive maintenance area based

Professional Professional Services

- Streamlined LoHAC documents
- Full access to Asset Renewal and Improvement Contracts
- Access to area specific Core Services contracts





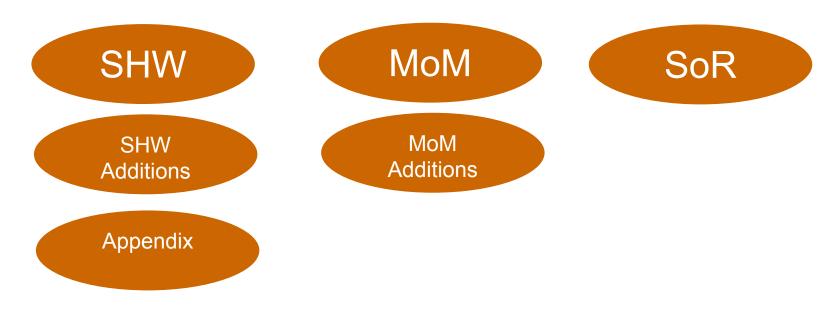
The proposal is to engage series by series.

Footways (series 1100) available now in draft form.





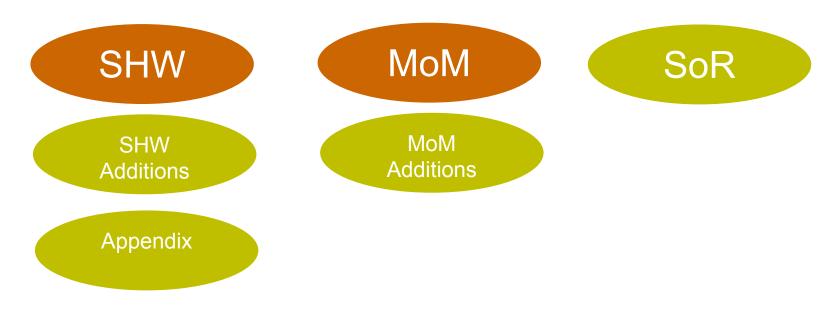
Footways (series 1100) available now in draft form.







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Series 1100 Kerbs, Footways and paved areas			Rate £ : p				
ITEM NO		UNIT	For Quantity Band				
			Α	В	С	С	
	DESCRIPTION		0-9.99	10-49.99	50-249.99	250+	
	KERBS						
	Precast Concrete Kerb any profile						
	Straight or curved exceeding 12m radius						
11.0001	125 x 150 mm	m					
11.0002	125 x 178 mm	m					
11.0003	125 x 225 mm	m					
11.0004	150 x 150 mm	m					
11.0005	150 x 305mm	m					
11.0006	380 x 414mm High Containment (safety Kerb)	m					
	Precast Concrete Kerb any profile						
	Curved not exceeding 12m radius						
11.0010	125 x 150 mm	m					
11.0011	125 x 178 mm	m					
11.0012	125 x 225 mm	m					
11.0013	150 x 150 mm	m					
11.0014	150 x 305mm	m					
11.0015	380 x 414mm High Containment (safety Kerb)	m					
	Precast Concrete Quadrant any profile						
11.0016	305mm rad	Nr					
11.0017	445mm rad	Nr					
11.0018	380mm High Containment (safety Kerb)	Nr			I I		





The proposal is to engage series by series.

Looking for 1 or 2 volunteers to peer review Series 1100





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