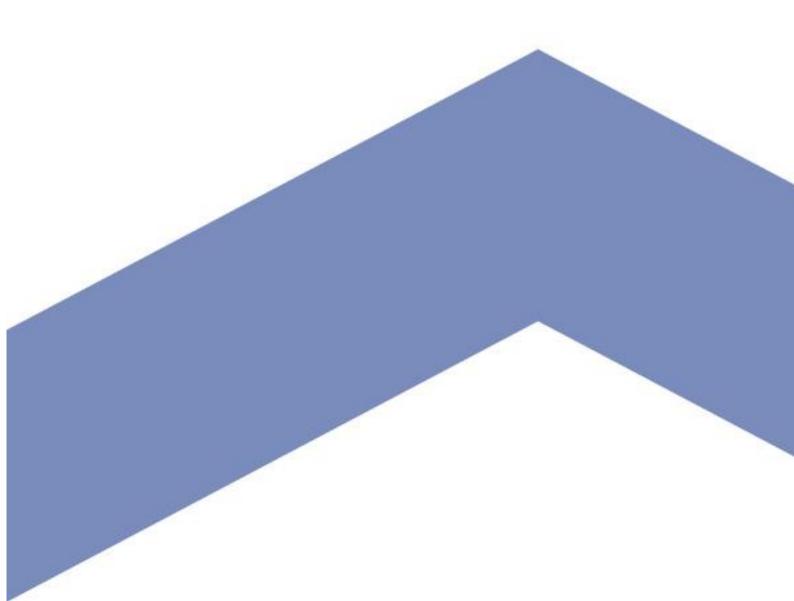


Highway Urban Highway Verge Maintenance





Change Control

Date: [INSERT DATE]

Document Title	Highway [INSERT TITLE]
Author	[David Walters]
Owner	[INSERT OWNER]
Document	[DRAFT v1.1 June 2023]
Status	

Reviewer List

Name	Role	Version
Matt Thomas	Senior Engineer Highway Asset	
	Management (SCC)	v1
Carl Williams	Operations Manager, Cyclical &	January
	Winter Service (Amey)	2023
Darren Corcoran	Principal Operations Manager (Amey)	

Approvals

Name	Role	Version
[INSERT NAME]	[INSERT NAME]	[INSERT VERSION AND DATE IE V1:2021]

Cabinet Approval

Name	Role	Version
		[INSERT
[INSERT NAME]	[INSERT NAME]	VERSION AND
[INSERT NAME]		DATE IE
		V1:2021]



Revision History

Version	Date	Change Description	Author
V1:2023	January 2023		
V1.1	June 2023	Updated following meeting with Operations Team	
V1.1.2	June 2023	Update for POSC	

NOTES FOR DOCUMENT COMPLETION

Identify Performance Measures



Contents

Employers Requirements	6
Operating Plan	6
Scope of Service	6
Asset Data	6
Service Level Risk Assessment	6
Service Provided	7
Service Risks	7
Payment Mechanism	8
Risk Profile	8
Service Levels	8
Description of works	8
Frequency and programme of cuts	9
Designated roadside nature reserves	10
Other special areas	11
General	11
Safety at Road Works and Street Works	12
Traffic Management Act 2004 - Permits	12
Contractors Annual Plan	13
Compliments, Complaints or other Feedback	14
Training & Competency	
Damage	14
Performance Management	15
Health, Safety, Environmental & Quality	15
Health & Safety	
Environmental	15
Quality Assurance	15
Monitoring and reviewing compliance with Service Information	15
Contract Progress Meetings	16
Plant & Equipment	
Normal working hours	



Noise Levels	16
Innovation and Improvement Plan	16
Annexe 1 – Urban Grass Cutting Maps	18
Annexe 2 – Urban Grass Cutting Programme	21
Annexe 3 - Construction (Design and Management) Regulations Design and Management	22
Annexe 4 - Pre-Contract/season meeting and Contract Progress Meeting	-
	23



Employers Requirements

 To carry out cyclical maintenance (grass cutting) to urban highway verges and ad-hoc urban grass cutting as requested by the **Service Manager** to maintain visibility and enhance the safety of highway users in accordance with this Service Information and the **Contractors Annual Plan** approved by the **Service Manager**.

Operating Plan

2. The latest version of the **Contractors Annual Plan** approved by the **Service Manager.**

Scope of Service

- 3. Cyclical grass cutting of urban highway verges generally adjacent to roads which have a speed limit of less than 40mph.
- 4. Where a speed restriction extends into a rural environment for safety reasons, the **Service Manager** may limit the extent of grass cutting to urban standards.
- 5. The area and extent of the service is the County of Staffordshire and those roads that are maintainable at public expense. In addition, there are a small number of locations where reciprocal cross boundary agreements are in place with adjacent local authorities to locally cut areas of grass outside the County of Staffordshire. This is referred to hereafter as the "Area Network".
- 6. The aim of the urban grass cutting service is to minimise the risk of grass encroaching onto the highway and maintain safety and visibility.

Asset Data

7. As contained within Annexe 1 - Urban Grass Cutting Maps.

Service Level Risk Assessment

8. The level of service provided and, service level risk assessment is provided below.



Service Provided

Table [7.1] Service Provided					
Service Provided	Service Not Provided				
Grass cutting of urban grass on	Maintenance of non-highway				
roads generally with a speed limit	grassed areas such as public open				
of less than 40mph at a frequency	spaces, village greens, verges				
of six times per year.	which are not highway				
	maintainable at public expense.				
Grass is to be cleared around	Maintenance of verges which form				
columns, safety fences, signposts	part of the strategic and trunk road				
and walls, and grass which cannot	network which are the				
be cut by machine, is to be	responsibility of National				
trimmed by other means.	Highways.				
Cut grass on footways/cycleways	Maintenance of grassed areas				
will be deposited back on the area	within private streets or unadopted				
cut.	roads.				
	No grass is collected for removal.				
	Grass deposited on the				
	carriageway as part of urban grass cutting is not removed or				
	deposited back on cut areas.				
	Enforcement of highway rights for				
	non-highway soft landscape				
	assets.				
	Soft landscape enhancements.				
	Maintenance of soft landscape for				
	aesthetic reasons.				
	Litter collection before, during or				
	after the grass cutting works.				
	Carrying out privately funded				
	works to soft landscaping to abate				
	nuisance issues.				
	Selective weed treatment of grass				
	verges.				

Service Risks

Table [7.2]	Service Risks
Issue	Overgrown grass verges



Potential Risks	Reduced highway safety due to obstructions/visibility	Mitigating Actions	Cyclical Maintenance as described in Table [7.1] above.
	(Safety) Delayed movement of traffic due to encroachment causing restriction to roads and footways (Traffic) Impact on people with limited mobility (Equality) Detrimental effect on/risk to highway asset condition (Damage) Growth of noxious weeds in verges (Environmental)		Ad hoc additional grass cutting as instructed by the Service Manager as a result of impaired visibility by overgrown vegetation.

Payment Mechanism

- 9. Cyclical grass cutting to be paid for as described in the contract.
- 10. On occasions the *Contractor* may be asked to carry out other grass cutting within the Area Network on an ad hoc basis. This may include slopes and banks. Payment for this additional work will be as described in the contract.

Risk Profile

11. Quantities of work in excess of the Quantities of work in excess of the quantities included in the Annual Budgetary Plan are the Employer's risk. The number of grass cuts in excess of the number stated per year in the Annual Budgetary Plan are also the Employer's risk together with increases in the Area Network

Service Levels

Description of works

12. In accordance with the Highway Infrastructure Asset Management Plan Volume 8 – Soft Landscaping of the Highway Infrastructure



- Asset Management Plan the main priority for urban grass cutting is to maintain visibility and safety for road users.
- 13. Urban grass is generally defined as highway grass on roads which have a speed limit of 40mph or less. Urban grass is to be cut six times per year.
- 14. Urban grass shall be cut to leave the remaining grass/roadside vegetation at an average height not greater than [100] mm.
- 15. All grass is to be cleared around columns, safety fences, signposts and walls, and grass which cannot be cut by machine, is to be trimmed by other means.
- 16. Certain lengths of verge are set aside as conservation areas and shall be dealt with as described in paragraph [XX].
- 17. No grass is collected for removal. Grass cuttings are left on the verges to mulch down.
- 18. However, cut grass which is deposited on footways/cycleways will be deposited back onto the adjacent verges.
- 19. The **Service Manager** may instruct an additional cut to all or parts of the network.
- 20. The **Service Manager** may instruct additional grass cutting for the purpose of safety at locations such as junctions, bends, and these 'defects' will be categorised in accordance with the Highway Safety Inspections Code of Practice.

Frequency and programme of cuts

21. The urban grass cutting programme of six cuts will normally start in [April] for the first cut and follow the programme over a period of [30] weeks as below until the end of [October].

Cut	Commence	Week	Apr	Мау	Jun	Jul	Aug	Sep	Oct
1	April	1							
2		6							
3		11							
4		16							



5	21				
6	26				

- 22. Each cut will commence on or within [five] working days of the commencement week given in the table in paragraph [21] above.
- 23. Each cutting cycle shall be completed in no more than [five] weeks. Weather conditions may require a change in the start date for cutting cycles in which case the Service Manager or his/her representative will issue instructions.
- 24. Work will be scheduled in a planned manner as approved by the **Service Manager** or his/her Representative. An example format for a schedule is provided in Annexe [2]. Such schedules shall be submitted to the County Council for approval two 2 weeks before the start of the first and subsequent cuts.
- 25. On occasions it may be necessary for the County Council to delete from the Contract areas of grass cutting included therein, and the right so to do is expressly reserved for the County Council.
- 26. The County Council may amend the frequency of the grass cutting during the period of the contract. Any change in the frequency normally be notified to the Contractor prior to the start of the grass cutting season.
- 27. Should the frequency be changed, any change in costs will be assessed as described in the Contract.
- 28. The Contractor will provide an updated programme for approval by the Service Manager within 2 weeks of an additional or reduced cut to the basic service being instructed.

Designated roadside nature reserves

- 29. Designated roadside nature reserves will have bespoke cutting regimes.
- 30. The actual start dates and programme for designated roadside verges will be agreed between the **Contractor** and the **Service Manager** depending on the grass growing conditions within the season.



Other special areas

31. The *Contractor's* attention is drawn to certain lengths of verge which are set aside as other special areas. These be notified to the Contractor by the Service Manager and/or identified by marker posts on verges. No cutting shall take place between the inner sides of any marker posts or defined area unless specifically advised by the *Service Manager* or their representative. Some grassed areas have been planted with spring bulbs or wildflower seeds and should be excluded from cutting until in the case of spring bulbs the foliage has died off completely and, in the case of wildflower areas the seed has been set.

General

- 32. Prior to any cutting operation all obvious debris which may create a possible hazard to persons or property during grass cutting shall be removed.
- 33. Equipment mounted with grass cutting equipment shall comply with manufacturer's recommendations regarding the fitting and operation of attachments. Grass cutting equipment fitted to equipment shall comply with manufacturer's recommendations regarding the fitting and operation of such attachments. All dedicated grass-cutting machines shall have an effective silencer of the type originally fitted on manufacture. All grass cutting equipment, whether self-propelled or attached to other equipment, shall comply with the following:
 - (i) All cutters and blades shall be sharpened and set according to the manufacturer's recommendations to ensure a consistent cleanly mown sward and the height of cut determined as the height above ground level to the cutting blade measured with the machine standing on a hard level surface.
 - (ii) All guards shall be in place and in good condition and all safety devices shall be operational and of a type originally fitted on manufacture.
 - (iii) For grass and vegetation cutting on slopes, the grass-cutting equipment manufacturer's recommendations relating to safe gradients for cutting shall be observed.
- 34. District Councils are responsible for litter picking. The Contractor will provide a copy of the grass cutting programme to the District



- Council to enable the District Council to coordinate street cleansing activities with the grass cutting operation should they wish to do so.
- 35. Mowing operations shall wherever possible avoid spillage of debris such as stones onto carriageways or footways. All arisings deposited on footways/cycleways will be deposited back onto the adjacent verge.
- 36. During periods when ground conditions are so wet as to prevent grass cutting without causing damage to the surface or producing divots, operations shall cease and shall recommence only when ground and weather conditions are suitable.

Safety at Road Works and Street Works

37. The Contractor is responsible for providing signing, lighting and guarding of works in accordance with the latest edition of 'Safety at street works and road works: a code or practice' (hereinafter referred as the CoP), or Chapter 8 of the Traffic Signs Manual for dual carriageways with a speed limit of 50mph or more or where the situation is not covered by the code of practice for street works and road works.

Traffic Management Act 2004 - Permits

- 38. The Employer maintains the roles of "traffic manager" and "local traffic authority" under the Traffic Management Act 2004 from time to time in force.
- 39. The Contractor will, when so instructed by the Service Manager of his/her representative assist the Employer to meet the obligations placed on it under the Traffic Management Act 2004 from time to time in force.
- 40. In providing the service, the Contractor will wherever possible seek to deliver planned maintenance works together in order to minimise network disruption.
- 41. The Contractor will minimise the impact of congestion (including but not necessarily limited to out of hours or off-peak working in locations where congestion is an issue) and take into consideration safe pedestrian and cyclist access.

¹ Safety at street works and road works: a code practice



- 42. The Contractor is required to comply with all traffic management legislation (from time to time in force), including but not limited to the New Roads and Streetworks (NRSWA) Act 1991 and the Traffic Management Act 2004 ("the Traffic Management Legislation").
- 43. The Contractor will be responsible for applying for Permits that are required under the West & Shires Permit Scheme from the local traffic authority. Permits will be required for urban grass cutting activities when any of the following circumstances apply.
 - (i) Where the activity requires the use of any form of temporary traffic control as defined in the CoP (give and take, priority, stop/go boards, portable traffic signals, speed reduction, convoy working, road closure or one way traffic, 'stop-works' sign, 'temporary obstruction sign').
 - (ii) Where the activity reduces the number of lanes available on a carriageway of three or more lanes
 - (iii) Where the activity requires a temporary traffic regulation order or notice, or the suspension of pedestrian crossing facilities.
 - (iv) Where the activity requires a reduction in width of the existing carriageway of a traffic-sensitive street at a traffic-sensitive time
- 44. The Contractor is responsible for identifying where any special measures such as temporary road closures are required and for applying for any Order that may be required in accordance with [INSERT WEB PAGE LINK].
- 45. The Contractor will not be required to pay any direct fee for any Permits or temporary traffic regulation orders. The costs of temporary traffic regulation orders will however be charged to the activity by the Service Manager or his/her representative.

Contractors Annual Plan

- 46. The **Annual Plan** is the programme for the provision of the service by the Contractor during each of the Council's Financial Year prepared by the Contractor in accordance with this Service Information. The **Service Manager** will accept or notify the **Contractor** of his reasons for accepting or not as described in the Contract.
- 47. The **Annual Plan** informs the **Service Manager** of the **Contractors** plans to provide the service identifying the principal Equipment and other resources which he plans to use and will



include the following as a minimum to describe how the requirements of this specification will be met.

- (i) A copy of the proposed method statement.
- (ii) The order and timing of the work (programme).
- (iii) Details of the number and type of plant he proposes to use to undertake the work.
- (iv) Provisions for meeting health and safety, environmental and quality requirements.
- (v) Arrangements for training and ensuring the ongoing competency of People employed in the delivery of the service.
- (vi) When the Contractor will require access to any Affected Property, acceptances required from the Service Manager and any other things to be provided by the Employer.
- (vii) The name of any subcontractor proposed to carry out the work, the subcontractors Annual Plan and the proposed conditions of contract in accordance with the Contract.

Compliments, Complaints or other Feedback

48. Any compliments, complaints or other feedback received by the **Contractor** shall be recorded and a copy given to the **Service Manager** or representative each week in an agreed format. The record shall include the name and address of the complaint, compliment or other feedback including the date and details of the action taken by the **Contractor**.

Training & Competency

- 49. Details of the training and competency framework adopted by the Contractor will be submitted to the Service Manager as part of the Annual Plan and will include copies of all relevant certification for the staff and subcontractors employed in grass cutting activities.
- 50. The Contractor will ensure that those engaged in the management, supervision and undertaking of grass cutting operations are competent to do so.

Damage

51. Any damage caused by the *Contractors* activity in providing the service will be notified to the *Service Manager* and dealt with in accordance with the Contract.



Performance Management

52. [ADD PERFORMANCE MANAGEMENT MEASURES FOR GRASS CUTTING]

Health, Safety, Environmental & Quality

Health & Safety

53. The Contractor will at all times maintain safe and healthy working practices whilst providing the service. In doing so the Contractor will take into account the residual risks identified in Annexe [3]. When preparing the **Annual Plan** the Contractor will consider how these risks will be managed and will include details therein.

Environmental

54. [TO BE ADDED]

Quality Assurance

Monitoring and reviewing compliance with Service Information

- 55. The Contractor will ensure that suitable arrangements are in place to provide assurance that the activity is being delivered in accordance with the Service Information and will work with the **Service Manager** to develop a joint compliance/assurance regime for work delivered via the contract including for example reliability of quality of product, timeliness (programme), information and response to **Service Manager** requirements.
- 56. The proposed arrangements will be detailed in the *Annual Plan* and will be subject to the approval of the *Service Manager*.
- 57. The **Service Manager** will have areas of work inspected regularly to ensure that the Contract is being complied with. The results of these inspections will be provided to the Contractor.
- 58. The Service Manager will deduct any disallowed costs from the cost of charges. The Contractor will be required to keep and provide records of costs and activities associated with the rectification of urban grass cutting defects and this will be provided to the Service Manager or his/her representative on a monthly basis with the monthly application for payment (cost pack).



Contract Progress Meetings

59. The Contractor will be required to prepare for and attend a preseason meeting, regular progress meetings throughout the grass cutting season and a post season review. Example meeting agenda are provided in Annexe [4].

Plant & Equipment

- 60. The Contractor shall give full details of all plant intending to be used on the contract together as part of the Annual Plan.
- 61. All vehicles shall be kept in a clean and serviceable condition maintained in accordance with the manufacturers service specification. No third-party advertising shall be displayed without the consent of the County Council.
- 62. The Contractor shall make his own arrangement for the storage and garaging of the plant and equipment.

Normal working hours

- 63. Normal working hours are from 07.00 hours to 19.00 hours, Monday to Saturday.
- 64. With only a few exceptions work outside normal working hours and on Sundays will normally be permissible but approval must be obtained from the **Service Manager** or his representative before the works are carried out. No extra payment shall be made for such works.

Noise Levels

65. The *Contractor* shall comply with the general recommendations set out in B.S. 5228 Code of Practice for Noise Control on Construction and Open Sites.

Innovation and Improvement Plan

[THE BELOW IS AN EXAMPLE OF IMPROVEMENT ACTIVITIES CURRENTLY BEING CONSIDERED]

66. Identifying a small number of trial planting verge areas for wildflowers to progress later this year (23/24) including sources of



funding in conjunction with the supply chain as part of wider social value benefits.

67. To prepare a business case and seek funding (23/24) for a project to digitise around 4,500,000 sq. m of highway verge inventory that will enable informed development of bespoke local highway grass cutting and verge management arrangements across the county: meeting local needs, promoting biodiversity, supporting local flood management, reducing our operational CO2 and improving customer service through more localised and accurate information of the detail and timing of grass cutting and other verge management operations.

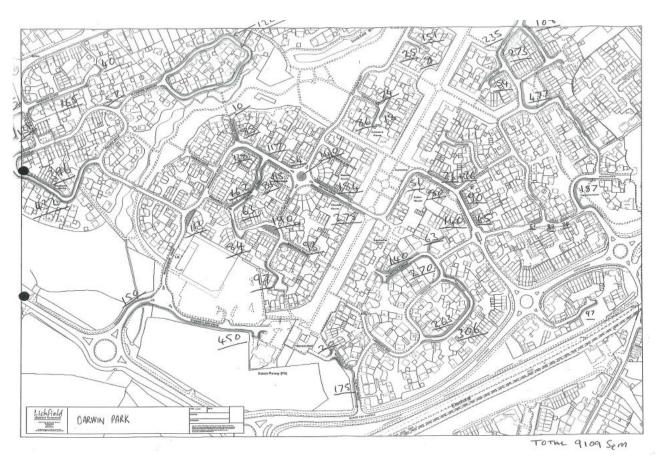




Annexe 1 – Urban Grass Cutting Maps

[Example of existing grass cutting maps/information]

Lichfield District Council





East Staffordshire Borough Council





Newcastle-under-Lyme Borough Council

Southern Area				
General Amenity Grass				
Area 5 Westbury Pk/Windermere Rd				
Location	Vehicle[s]	<u>Date</u>	Operative[s]	Comments
Westbury Road				
Woodbridge Ave				
Halesworth Cres				
Aldeburgh Drive				
Hemsby Way				
Walsingham Gardens				
Rutherford Ave				
Carlton Ave				
Westbury Park Walkways				
Wye Road				
Westcliffe Ave				
Wye Rd Comm Centre				
Severn Drive				
Seabridge Lane [Clayton Rd to Roe Lane]				
Grasmere Ave				
Windermere Rd				
Kingsbridge Ave				
Clayton Library Field				
Rydal Way Field				



Annexe 2 – Urban Grass Cutting Programme

[Example of grass cutting programme]



2023 - Urban Grass Cutting Programme

Cut	Start date:	End Date:				
Additional cut	Wednesday, March 1, 2023	31st March 2023				
1st Cut	Monday, April 3, 2023	Monday, May 8, 2023				
2nd Cut	Tuesday, May 9, 2023	Tuesday, June 13, 2023				
3rd Cut	Wednesday, June 14, 2023	Wednesday, July 19, 2023				
4th Cut	Thursday, July 20, 2023	Thursday, August 24, 2023				
5th Cut	Friday, August 25, 2023	Friday, September 29, 2023				
6th Cut	Sunday, October 1, 2023	Thursday, October 5, 2023				
Clayton/Westlands/Seabridge	Stapenhill area	Cheadle/Freehay				
Bampton/Basford/May Bank	Winshill area	Werrington/Wetley rocks				
Town/Poolfields/Knutton	Stretton area	Cheddleton/Leek				
Silverdale	Town area	Endon/Stockton Brook				
Chesterton	Branston area	Brown Edge/Bagnall				
Wolstanton/Porthill/Bradwell	Calais Road area	Kingsley/Ipstones/Waterhouses				
Crackley/Red Street/Talke Pits	Horninglow area	Mayfield/Ramshorn/Ellastone				
Talke/Kidsgrove/Butt Lane	Barton/Dunstall/Rangemore	Knypersley/Biddulph				
Clough Hall/Dove Bank/Whitehill	Rough Hayes/Anslow	Stafford				
Harriseahead/The Rookery/Mow Cop	Tutbury/Draycott in the clay	Great Bridgeford/Woodseves				
Wood Lane/Audley/Wereton	Uttoxeter	Derrington/Church Eaton/Moreton				
Balterley/Betley/Wrinehill/Madley	Oakamore/Alton	Gnosall/Bradley/Coppenhall				
Keele	Denstone/Rocester	Tixall/Sandon/Salt				
Halmer End/Alsagers bank	Bramshall/Loxley/Stramshall	Yarnfield/Swinnerton				
Baldwins Gate/Hill Chorlton	Beamhurst/Checkley/Tean	Stone				
Eccleshall/Loggerheads	Draycott in the Moors/Creswell					
	Spot Acre/Blythe Bride					
	Foresbrook/Boundary/Dillhorn					
	Admaston					





Annexe 3 - Construction (Design and Management) Regulations Design and Management

[Example of CDM Hazard Identification]

		re County Counc ner Hazard Ident										
DI.	Desigi	iei nazaru ident	incation									
			lighways & the Built					2. Assessor(s) H&BC - OMT				
. D	escripti	ion of Task/Activ	ity/Area/Premise	s etc. Urban Grass (Cutting)						
OI PLES Servi						What is the risk rating before control measures – H (6 or 9), M (3 or 4), L (Yellow),		action	Contractors Action	Action Completed State the date completed and sign.	Residual Risk - H, M, L?	Has control measures reduced or maintaine d risk?
					Likelih ood	Severi	Risk Rating					
1		Collision/Impact with other highway users	Employee and, Public/highway users and, Other - 3rd party contractor	Serious injury from impact, fractures, possible fatality				Traffic Management requirements				
2		Impact with utility apparatus	Employee and, Public/highway users and, Other - 3rd party contractor	Personal Injury or fatality	1	. 3	3	Included in Residual Risks 3 for Contractor to mitigate				
3		Flying debris	Employee and, Public/highway users and, Other - 3rd party contractor Employee and, Public/highway users and, Other - 2rd party	Eye damage	2	. 2	2	Equipment requirements				
4		Noise from	3rd party	Handa damaga			, ,	Farriament requirements				
4		machinery	contractor	Hearing damage	1	. 2	4	Equipment requirements				
5		Storage of materials	Other - 3rd party contractor	Injury whilst handling materials	1	. 2	2 :	Included in Residual Risks 2 for Contractor to mitigate				
6		Storage of plant	Other - 3rd party contractor	Injury whilst moving equipment	1	. 2	2 :	Included in Residual Risks for Contractor to mitigate				
7		Exposure to dusts from cut/blown material	Employee and, Public/highway users and, Other - 3rd party contractor	Breathing difficulties	1	. 2	2 :	2 Equipment requirements				
8		Exposure to fly tipped material/dog excrement	Employee and, Public/highway users and, Other - 3rd party contractor	Illness or fatality	1	. 2	2 :	2 Equipment requirements				
9		Exposure to noxious weeds or vegetation	Other - 3rd party contractor	Personal injury – irritation to skin, cuts, abrasions and dermatitis	1	. 2	2 :	2 Equipment requirements				
10		Injury while operating/attach ing or removing equipment	Other - 3rd party contractor	Personal Injury or fatality	2	! 2	2 4	Included in Residual Risks 4 for Contractor to mitigate				



Annexe 4 – Pre-Contract/season meeting and Contract Progress Meetings

Example Pre-Contract/Season Meeting Agenda

Contractor: [Add name]

Venue: [Add venue]

Date: [Add date and time]

- 1. Staffordshire County Council Organisation
- 2. **Employer** and other Key Stakeholders
- 3. **Service Manager** or representative
- 4. **Contractor's** Organisation
- 5. Health and Safety, Environmental and Quality (including CDM)
- 6. Contract Agreement
- 7. **Contractor's** Insurances
- 8. Possession of Sites (for example use of depots)
- 9. Date for Commencement (of contract)
- 10. **Contractor's** programme of works including key dates and milestones
- 11. **Contractor's** Offices
- 12. Sub-Contractors form of contract/agreements
- 13. Other Suppliers
- 14. Statutory undertakers (where applicable)
- 15. Traffic Management
- 16. Measurement, Valuation and payment including disallowed cost mechanisms
- 17. Performance Management
- 18. Communication including 'Pitching the Message'
- 19. Information Required by the *Contractor*
- 20. Information required by the **Service Manager**
- 21. Risk Register
- 22. Progress Meetings
- 23. Any Other Business
- 24. Date of Next Meeting





Example Contract Progress Meeting Agenda

Contractor: [Add name]

Date: [Add date and time]

1. Apologies

Venue:

- 2. Minutes of Previous Meeting
- 3. Matters Arising
- 4. Progress against agreed programme
- 5. Key Dates and milestones in the programme

[Add venue]

- 6. Statutory Undertakers and co-ordination (where relevant)
- 7. Outstanding information required by the *Contractor*
- 8. Outstanding information required by the *Project Manager*
- 9. Risk Register
- 10. Sub Contractors
- 11. Suppliers
- 12. Third Parties
- 13. Traffic Management
- 14. Health and Safety, Quality and Environment
- 15. Complaints, Compliments and Feedback
- 16. Communications Plan
- 17. Measurement and Valuation
- 18. Early Warning Notices/Compensation Events/disallowed costs
- 19. Improvement Plan and Innovation
- 20. Any Other Business
- 21. Date of Next Meeting
- 25. NB Performance Management is not listed as a separate item, it is intended that performance information provides the evidence base for all items on the agenda

