Title	Measure description	PI Reporting Period	PAF applies? (Y/N)	PI Assessment Frequency	PAF calculation basis	Performance threshold A	PAF A (% of relevant Core Operations Price)	Performance threshold B	PAF B (% of relevant Core Operations Price)2	Performance threshold C	PAF C (% of relevant Core Operations Pri
RIDDOR (Reporting of Injuries, Diseases and Dangerous	Measuring RIDDOR reportable incidents	Quarterly, from the Commencement of Service		Quarterly, starting in the							
Occurrences Regulations)	across the Unit.	Date	N	first Annual Period	N/A	5 to 9	N/A	10 to 14	N/A	15 or more	N/A
	Percentage of Category 1 Structures	Monthly, from the			Percentage of average Price for Core Operations						
Repair of Structures Category 1	Parapet defects repaired within contractual	Commencement of Service			excluding Winter Service						
Safety Defects	timescales	Date	Y	Annual Period	(columns I, K and M) Percentage of average	98.0% - 96.6 %	5%	96.5% - 95.1%	10%	95.0% or lower	25%
Repair of Category 1 Safety	Percentage of Category 1 defects repaired	d Monthly, from the			Price for Core Operations						
Defects (excluding Structures	within contractual timescales (excluding	Commencement of Service			excluding Winter Service						
Parapets)	Structures Parapet defects)	Date	Y	Annual Period	(columns I, K and M) Percentage of average	98.0 - 95.1%	5%	95.0% - 92.1%	10%	92% or lower	25%
	To measure the quality of Mandatory and	Monthly, starting 12 months		Monthly, starting 12 months	Price for Core Operations						
A lawardan Dada Owality Avadit	Desirable Inventory Data fields by the	from the Commencement of		from the Commencement	excluding Winter Service (columns I. K and M)	05.00/ 00.40/	100/	00.00/ 05.40/	450/	05.00/	050/
Inventory Data Quality Audit	Operating Company. Percentage of days on which link/sections	Service Date	Y	of Service Date	Percentage of average	95.0% - 90.1%	10%	90.0% - 85.1%	15%	85.0% or lower	25%
	of the Unit are within the required	Monthly, from the			Price for Core Operations						
Routine Monitoring Inspections	inspection interval for Routine Monitoring Inspections.	Commencement of Service Date		Monthly, starting in the first Annual Period	excluding Winter Service (columns I, K and M)	98.0 - 95.1%	5%	95.0% - 92.1%	10%	92% or lower	25%
Rodulie Worldoning Inspections	mapections.	Date	'	Ailidail eilod	Percentage of average	90.0 - 93.1 /6	376	93.076 - 92.176	10%	92 /6 OI IOWEI	2576
		Monthly, from the		Marilla and a state for	Price for Core Operations						
Comprehensive Inspections	Percentage of Comprehensive Inspections carried out within the required intervals.	Date Commencement of Service	Y	Monthly, starting in the first Annual Period	excluding Winter Service (columns I, K and M)	95.0% - 90.1%	10%	90.0% - 85.1%	15%	85% or lower	25%
			·		Percentage of average		1070		1070	5575 51 151151	2070
	Percentage of asset (excluding maintenance of grassed areas) maintained	Monthly, from the d Commencement of Service		Monthly starting in the first	Price for Core Operations						
Cyclic Maintenance	within the required timescales.	Date Commencement or Service	Y	Annual Period	excluding Winter Service (columns I, K and M)	90.0% - 85.1%	10%	85.0% - 80.1%	20%	80% or lower	50%
•	·				Percentage of average						
	Percentage of Structures Principal Inspections and reports carried out to	Monthly, from the Commencement of Service		Monthly, starting in the	Price for Core Operations excluding Winter Service						
Structures Principal Inspections	agreed programme.	Date	Y	second Annual Period	(columns I, K and M)	98.0% - 96.6%	10%	96.5% - 95.1%	20%	95.0% or lower	50%
					Percentage of average						
	Percentage of Structures General Inspections and reports carried out to	Monthly, from the Commencement of Service		Monthly, starting in the	Price for Core Operations excluding Winter Service						
Structures General Inspections	agreed programme.	Date	Υ	second Annual Period	(columns I, K and M)	98.0% - 96.6%	10%	96.5% - 95.1%	20%	95.0% or lower	50%
					Percentage of average						
Structures Maintenance	Percentage of Structures Cyclic Maintenance completed to agreed	Monthly, from the Commencement of Service		Quarterly, starting in the	Price for Core Operations excluding Winter Service						
Programme	programme.	Date	Υ	first Annual Period	(columns I, K and M)	98.0% - 94.1%	10%	94.0% - 90.1%	20%	90.0% or lower	50%
		Marilla Committee			Percentage of average						
	Percentage of LED Luminaires and Lightin	Monthly, from the Commencement of Service		Monthly, starting in the first	Price for Core Operations excluding Winter Service						
Well-lit Network	points operational on the Unit.	Date	Y	Annual Period	(columns I, K and M)	92.5% - 90.1%	5%	90% - 87.6%	10%	87.5% or lower	25%
	Call-out treatments carried out during the Winter Service Period compared to 1,000			Monthly starting in the first	Percentage of Winter Service Price (columns I, K					26 or more call-out treatments per	
Vinter Treatments Efficiency	precautionary treatments.	Period	Y	Annual Period	and M)	19 - 20 call-out treatments per 1000	2%	21 - 25 call-out treatments per 1000	5%	1000	10%
•	Miss rate when forecasting the frost or no				Percentage of Winter	·					
Weather Forecast Accuracy	frost surface condition during the Winter Service Period.	Monthly, during Winter Service Period	Y	Monthly, starting in the first Annual Period	Service Price (columns I, K and M)	5.0% - 6.9%	2%	7.0% – 8.9%	5%	9% or greater	10%
realier Forecast Accountacy	COLVING F CHOC.	Monthly, from the	'	7 tillidai i Cilod	und W)	3.070 - 0.370	270	7.070 - 0.370	376	970 Or greater	1070
	Number of Remedial Notices remaining	Commencement of Service		Monthly, starting in the first						_	
Remedial Notices	open beyond agreed timescales. Number of Performance Audit Group No	Date	N	Annual Period	N/A	1 to 2	N/A	3 to 5	N/A	6 or more	N/A
	Conformances outstanding beyond agree			Monthly, starting in the first							
Closure of Non-Conformances	timescales.	Date	N	Annual Period	N/A	5 to 14	N/A	15 to 29	N/A	30 or more	N/A
		Monthly, from the			Percentage of average Price for Core Operations						
Complaints Response Time	Percentage of complaints responded			Monthly, starting in the first	excluding Winter Service						
5 Compliance	within required timescales.	Date	Y	Annual Period	(columns I, K and M)	99.0% - 97.1%	2%	97.0% - 95.1%	5%	95.0% or lower	10%
	Percentage of planning applications	Monthly, from the			Percentage of average Price for Core Operations						
	processed within the required timescales	Commencement of Service		Monthly, starting in the first	excluding Winter Service						
7 Planning Applications	and to the required quality.	Date	Y	Annual Period	(columns I, K and M)	97.0% - 94.1%	5%	94.0% - 90.1%	10%	90.0% or lower	20%
	Percentage of requests and correspondence (excluding complaints)										
	responded to in compliance with required				Percentage of average						
	timescales received through the Customer			Manufacture of the first	Price for Core Operations						
Correspondence Response Time compliance	Care Line or directly by the Operating Company.	Commencement of Service Date	· ·	Monthly, starting in the second Annual Period	excluding Winter Service (columns I, K and M)	99.0% - 97.1%	2%	97.0% - 95.1%	5%	95.0% or lower	10%
•	company.	Quarterly, from the second		Quarterly, from the second		00.070 011170	270	07.1070 00.170	576	00.070 01 10 100	1070
Carbon Emissions	Measuring carbon emissions on the Unit.	Annual Period	N	Annual Period	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Percentage of grassed area maintained in accordance with the Scottish Minister's	Monthly for the months of April		Monthly, starting in the first Annual Period.	Percentage of average	High Frequency: 98.0% - 95.1%		High Frequency: 95.0% - 90.1%		High frequency: Below 90.0%	
	Requirements, delivering the required	to September and March, as			Price for Core Operations	Medium Frequency: 95.0% - 90.1%		Medium Frequency: 90.0% - 85.1%		Medium Frequency: Below 85.0%	
0	maintenance frequencies in accordance	from the Commencement of		grassed area applies each	excluding Winter Service	Low Frequency: 99.0% - 95.1%		Low Frequency: 95.0% - 92.1%	4	Low Frequency: Below 92.0%	
0 Grassed Area Maintenance	with Clause 3070AR. The percentage of compliant treatments	Service Date	Y	month.	(columns I, K and M)	Rough Grass: 95.0% - 90.1%	5%	Rough Grass: 90.0% - 85.1%	10%	Rough Grass: Below 85.0%	15%
	using salt with the Precautionary				Percentage of Winter						
10.110	Treatments Matrix and in accordance with				Service Price (columns I, K			00.50/ 00.40/		00.00/ 1	
Salt Spread	the Winter Service Plan For roads which the Scottish Minister is th	Period	Y	Annual Period	and M) Percentage of average	95.0% – 92.6%	3%	92.5% – 90.1%	7%	90.0% or lower	12%
	litter authority, the percentage of litter and	Monthly, from the			Price for Core Operations						
L'acces I Bet	refuse cleaning activities achieved to	Commencement of Service			excluding Winter Service						
Litter and Refuse	schedule.	Date	Y	Annual Period	(columns I, K and M)	95.0% - 90.1%	2%	90.0% - 85.1%	5%	85.0% or lower	10%
	Percentage of Structures with known	Monthly, from the			Percentage of average Price for Core Operations						
Review and Inspection of			1	Monthly starting in the first	excluding Winter Service	I	I		1		
Structures Assets with Known	defects inspected and review within the	Commencement of Service				00 001 00 111					
	required timescales.	Date	Y	Annual Period	(columns I, K and M)	99.9% - 98.1%	10%	98.0 - 95.1%	20%	95.0% or lower	50%
Structures Assets with Known		Date	Y	Annual Period		99.9% - 98.1%	10%	98.0 - 95.1%	20%	95.0% or lower	50%
Structures Assets with Known	required timescales. An outcome-based measure of the	Date	Y	Annual Period Monthly, starting 12 months	(columns I, K and M) Percentage of average	99.9% - 98.1%	10%	98.0 - 95.1%	20%	95.0% or lower 85.0% or lower	50%

Approvals for Structural Maintenance (Series 0100	An outcome-based quarterly measure of the Series 0100 Structural Maintenance works programme scheme approvals as a percentage of the Required works programme value, as laid out in the Pavement Maintenance Guidance (PMG).	Quarterly, from the second Annual Period	Y		Percentage of average Price for Core Operations excluding Winter Service (columns I, K and M)	Second Annual Period: 40% Third Annual Period: 65% Fourth Annual Period onwards: 90%	10%	Second Annual Period: 35% Third Annual Period: 60% Fourth Annual Period onwards: 82%	15%	Second Annual Period: 30% Third Annual Period: 55% Fourth Annual Period onwards: 75%	25%
	An outcome-based measure of Series 0300 Patching schemes submitted by the contractual deadline.	A = Total number of Patching schemes (Series 0300) completed in period. B = Total number of SOIs for Schemes in A that were submitted 25 or more working days prior to work start date. Performance Indicator = (B/A) x 100	Y	Quarterly, starting in the first Annual Period	Percentage of average Price for Core Operations excluding Winter Service (columns I. K and M)	First Annual Period: 75% of all schemes submitted 25 or more working days of works start date Second Annual Period: 80% of all schemes submitted 25 or more working days of works start date Third Annual Period onwards: 85% of all schemes submitted 25 or more working days of works start date	10%	First Annual Period: 70% of all schemes submitted 25 or more working days of works start date Second Annual Period: 75% of all schemes submitted 25 or more working days of works start date Third Annual Period onwards: 80% of all schemes submitted 25 or more working days of works start date	15%	First Annual Period: 65% of all schemes submitted 25 or more working days of works start date Second Annual Period: 70% of all schemes submitted 25 or more working days of works start date Third Annual Period onwards: 75% of all schemes submitted 25 or more working days of works start date	25%
	Percentage of Incident Response(s) within the required timescales.	Monthly, from the Commencement of Service Date	Y		Percentage of average Price for Core Operations excluding Winter Service (columns I, K and M)	99.0% - 95.1%	5%	95.0% - 90.1%	10%	90.0% or lower	25%
Sustainability – Waste Generation 28 and Management 29 Not Used	Percentage of waste materials re-used or recycled.	Monthly, from the Commencement of Service Date	Y	Monthly, starting in the first Annual Period	Percentage of average Price for Core Operations excluding Winter Service (columns I, K and M)	95.0% - 90.1%	2%	90.0% - 85.1%	5%	85.0% or lower	7%
	Measure the OCs performance in providing a sufficient review period for TS and PAG of Construction Phase Plans.	Monthly, from the Commencement of Service Date	Y		Percentage of average Price for Core Operations excluding Winter Service (columns I, K and M)	92.0% - 88.1%	5%	88.0% - 84.1%	10%	84.0% or lower	20%
	Measure the OCs performance in uploading Final Health and Safety Files to APMS in a timely manner.		Y	Monthly. Starting in the first Annual Period	Percentage of average Price for Core Operations excluding Winter Service (columns I, K and M)	92.0% - 88.1%	3%	88.0% - 84.1%	5%	84.0% or lower	10%
	Measure the Operating Company's performance in producing Asbestos Action Plans to cover the whole trunk road network by April 2025 in accordance with GD5/16 of the DMRB.	Annually, from the commencement of service date	Y		Percentage of average Price for Core Operations excluding Winter Service (columns I, K and M)	April 2022: 15-24.9% April 2023: 40-49.9% April 2024: 60-74.9%	5%	April 2022: 10-14.9% April 2023: 25-39.9% April 2024: 50-59.9%	10%	April 2022: 0-9.9% April 2023: 0-24.9% April 2024: 0-49.9% April 2025: 0-99.9%	20%