

Annual Depreciation Report

<i>RCI Run Identifier:</i> CCI	<i>Weighting Set ID:</i> WSCCIv0102	<i>RCI Run Date:</i> 08/06/2011	<i>From Date:</i> 01/04/2009	<i>To Date:</i> 08/06/2011
<i>Report Run Date & Time:</i> 08/06/2011 16:02		<i>UKPMS System:</i> PMS	<i>UKPMS System Version:</i> 4.4.0	
<i>Automatic Pass Run ID:</i> ?		<i>Rule Set Identifier:</i> RP10.01	<i>Run Date:</i> 07/02/2011	
<i>From Date:</i> 01/04/2010	<i>To Date:</i> 31/03/2011	<i>Merge Method:</i> Fixed	<i>Parameter (CI tolerance):</i> 12	<i>Parameter (Length tolerance):</i> 10

Depreciation Parameters

		Deterioration Initiation T _{INI}	Total Useful Life TTUL	Renewal Unit Rate
R	3	3	20	20.00
R	4	3	15	18.00
R	5	5	25	12.00
R	6	3	20	10.00
U	3	3	20	25.00
U	4	3	20	20.00
U	5	5	20	15.00
U	6	5	20	8.00

Network Grouping		Total Number of Sections	Network length (km)	Average width (m)	Status	Total Useful Life T _{TUL} Yrs	Renewal Unit rate £/m ²	Survey Coverage		Depreciation		
										Annual	Accumulated	
								km	%	£ '000s	%	£ '000s
R	3	109	88.734	6.8	D	20	20.00	81.276	91.6	603.391	36.5	4,404.756
R	4	70	62.785	6.5	D	15	18.00	62.753	99.9	489.723	42.1	3,092.601
R	5	396	357.423	6.5	D	25	12.00	356.336	99.7	1,115.160	52.9	14,747.988
R	6	509	374.389	6.5	D	20	10.00	359.504	96.0	1,216.764	54.5	13,262.730
R	ALL	1,084	883.331					859.869	97.3	3,425.038	49.6	35,508.075
U	3	94	28.946	6.8	D	20	25.00	27.454	94.8	246.041	42.3	2,081.507
U	4	43	11.802	6.6	D	20	20.00	11.802	100.0	77.893	43.5	677.671
U	5	250	65.556	6.5	D	20	15.00	63.487	96.8	319.586	52.1	3,330.081
U	6	1715	280.035	6.5	D	20	8.00	208.657	74.5	728.091	54.3	7,907.068
U	ALL	2,102	386.339					311.400	80.6	1,371.611	51.0	13,996.327

Network Grouping		Total Number of Sections	Network length (km)	Average width (m)	Status	Total Useful Life T _{Tul} Yrs	Renewal Unit rate £/m ²	Survey Coverage		Depreciation		
										Annual	Accumulated	
								km	%	£ '000s	%	£ '000s
3	ALL	203	117.680					108.730	92.4	849.432	38.2	6,486.263
4	ALL	113	74.587					74.555	100.0	567.616	42.3	3,770.272
5	ALL	646	422.979					419.823	99.3	1,434.745	52.8	18,078.069
6	ALL	2,224	654.424					568.161	86.8	1,944.855	54.4	21,169.799
ALL DATA		3,186	1,269.670					1,171.269	92.2	4,796.649	50.0	49,504.402