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ground and Docklands Light Railway

, Transport for London
on underground and DLR

Road lengths (kilometres) by road type and region and country in Great Britain

Major roads

Region/ country	of which			of which			
	Motorway	LenTM	LenPM	Rural 'A'	LenTR	LenTR2	LenPR
annual 2010							
North East	58	55.6	2.4	1267.1	291.2	186.7	975.9
North West	636	614.7	21.3	2326	292.5	109.9	2033.5
Yorkshire and the Hun	383.6	380.1	3.5	2255.9	283.6	194.7	1972.3
East Midlands	195.4	195.4	0	3153.8	518.3	311.9	2635.5
West Midlands	430.2	427	3.2	2439.8	396.3	173.1	2043.5
East of England	265	265	0	3053	738.6	537.4	2314.4
London	60.1	60.1	0	61.5	0	0	61.5
South East	654.6	644	10.6	3775	626.1	474.3	3148.9
South West	326.8	326.8	0	4242.4	709.6	399.5	3532.8
England	3009.7	2968.7	41	22574.5	3856.2	2387.5	18718.3
Wales	141.3	141.3	0	3649.4	1498.6	328.8	2150.8
Scotland	406.6	406.6	0	9372.2	2718.2	455.7	6654
Great Britain	3557.6	3516.6	41	35596.1	8073	3172	27523.1

annual 2009

North East	58	55.6	2.4	1266.9	291.2	186.7	975.7
North West	638.2	616.9	21.3	2328.7	310.3	110.8	2018.4
Yorkshire and the Hun	383.5	380	3.5	2253.8	354.7	195.2	1899.1
East Midlands	195.4	195.4	0	3153.8	518.3	311.9	2635.5
West Midlands	430.2	427	3.2	2439.8	414.8	180.7	2025
East of England	265	265	0	3086.4	736.5	535.315	2349.9
London	60.1	60.1	0	61.5	0	0	61.5
South East	654.6	644	10.6	3775	626.1	474.3	3148.9
South West	326.8	326.8	0	4242.8	710.4	399.5	3532.4
England	3011.8	2970.8	41	22608.7	3962.3	2394.415	18646.4
Wales	141.3	141.3	0	3649.4	1498.6	328.8	2150.8
Scotland	406.6	406.6	0	9380.6	2718.2	455.7	6662.4
Great Britain	3559.7	3518.7	41	35638.7	8179.1	3178.915	27459.6

annual 2008

North East	58	55.6	2.4	1262.9	291.6	186.7	971.3
North West	637.1	615.8	21.3	2319.7	299.5	101.6	2020.2
Yorkshire and the Hun	383.5	380	3.5	2251.1	362	202.5	1889.1
East Midlands	195.4	195.4	0	3154.5	524.6	312	2629.9
West Midlands	430.2	427	3.2	2439.8	444	207	1995.8
East of England	265	265	0	3067.2	737.5	537.2	2329.7
London	60.1	60.1	0	61.5	0	0	61.5
South East	654.6	644	10.6	3775.1	626.1	474.3	3149
South West	326.8	326.8	0	4242.8	710.4	399.5	3532.4
England	3010.7	2969.7	41	22574.6	3995.7	2420.8	18578.9
Wales	141.3	141.3	0	3646.7	1498.6	328.8	2148.1

Scotland	406.8	406.8	0	9364.5	2719.2	455.7	6645.3
Great Britain	3558.8	3517.8	41	35585.8	8213.5	3205.3	27372.3

annual 2007

North East	58	55.6	2.4	1261.11	296.2	186.7	964.91
North West	637.5	615.8	21.7	2328.55	318.9	105.3	2009.65
Yorkshire and the Hun	383.5	380	3.5	2244.67	363.77	203.8	1880.9
East Midlands	195.4	195.4	0	3154.86	514.32	312	2640.54
West Midlands	430.2	427	3.2	2430.17	455.88	211	1974.29
East of England	265	265	0	3078.77	744.54	538.815	2334.23
London	60.1	60.1	0	61.5	0	0	61.5
South East	654.6	644	10.6	3769.3	626.1	474.3	3143.2
South West	326.8	326.8	0	4237.16	707.2	398.4	3529.96
England	3011.1	2969.7	41.4	22566.09	4026.91	2430.315	18539.18
Wales	141.3	141.3	0	3642.84	1498.58	328.8	2144.26
Scotland	407.04	407.04	0	9394.51	2732.44	459.2	6662.07
Great Britain	3559.44	3518.04	41.4	35603.44	8257.93	3218.315	27345.51

annual 2006

North East	58	55.6	2.4	1261.81	296.2	186.7	965.61
North West	637.5	611.5	26	2326.25	299.5	110.6	2026.75
Yorkshire and the Hun	379.3	375.8	3.5	2248.87	392.57	220.7	1856.3
East Midlands	195.4	195.4	0	3140.86	516.12	311.4	2624.74
West Midlands	430.4	426.1	4.3	2431.67	485.68	232.9	1945.99
East of England	265	265	0	3064.75	750.42	535.215	2314.33
London	60.1	60.1	0	61.5	0	0	61.5
South East	654.6	644	10.6	3767.3	621.2	467.1	3146.1
South West	326.8	325.7	1.1	4233.09	680.2	391.5	3552.89
England	3007.1	2959.2	47.9	22536.1	4041.89	2456.115	18494.21
Wales	141.3	141.3	0	3640.34	1498.58	328.8	2141.76
Scotland	407.04	407.04	0	9418.91	2719.16	455.3	6699.75
Great Britain	3555.44	3507.54	47.9	35595.35	8259.63	3240.215	27335.72

annual 2005

North East	58	55.6	2.4	1258.2	296.2	186.7	962
North West	637.9	611.5	26.4	2335.1	307.6	105.6	2027.5
Yorkshire and the Hun	365.3	361.8	3.5	2244.3	393.4	222.2	1850.9
East Midlands	195.4	195.4	0	3157.4	506	312.6	2651.4
West Midlands	428.4	424.1	4.3	2426.2	484.5	231.7	1941.7
East of England	265.2	265.2	0	3061.2	732.9	535.6	2328.3
London	60.1	60.1	0	61.5	0	0	61.5
South East	654.6	643.4	11.2	3768.1	621.4	467.3	3146.7
South West	326.8	320.9	5.9	4232.9	679.7	382	3553.2
England	2991.7	2938	53.7	22544.9	4021.7	2443.7	18523.2
Wales	141.3	141.3	0	3640.3	1498.6	328.8	2141.7
Scotland	386.5	386.5	0	9365.1	2718.3	459.2	6646.8
Great Britain	3519.5	3465.8	53.7	35550.3	8238.6	3231.7	27311.7

Further road breakdowns are as follows:

Motorways

TM = Length of trunk motorways

PM = Length of total principal motorway

Rural 'A'

TR = Length of total rural trunk road, of which TR2 = Length of total rural trunk road dual carriageway

PR = Length of total principal rural roads, of which PR2 = Length of total principal rural dual carriageway

Urban 'A'

TU = Length of total urban trunk road, of which TU2 = Length of total urban trunk road dual carriageway

PU = Length of total principal urban roads, of which PU2 = Length of total principal urban dual carriageway

Rural minor

BR = Length of total rural B road

CR = Length of total rural C road

UR = Length of total rural unclassified road

Urban minor

BU = Length of total urban B road

CU = Length of total urban C road

UU = Length of total urban unclassified road

LenPR2	Urban 'A'	of which		LenPU	All major roads		Minor roads
		LenTU	LenTU2		LenPU2	Rural	
125.7	497	48.7	38	448.3	128.9	1822.1	7448.1
193.3	1679.5	34.3	13.5	1645.2	403.1	4641.5	13669.5
99	1077.3	14.9	10.7	1062.4	286.8	3716.8	15551.8
194.7	706.4	34.7	29	671.7	135.2	4055.6	18253.9
169.3	1087.4	41.3	31	1046.1	329.4	3957.4	16108.8
306.6	822.7	33.8	23.5	788.9	161.3	4140.7	24577.7
23.3	1658.3	0	0	1658.3	412	1779.9	303
419.4	1455.3	44.8	29.7	1410.5	337.8	5884.9	22899.7
146.6	705.7	27.3	17.4	678.4	163.9	5274.9	34346.1
1677.7	9689.6	279.8	192.8	9409.8	2358.3	35273.8	153158.6
97	514.2	48	18.7	466.2	104.1	4304.9	22679.1
92	907.1	87.8	49.7	819.3	185	10685.9	36869
1866.7	11110.9	415.6	261.2	10695.3	2647.4	50264.6	212706.7
125.7	497.2	51.3	38.4	445.9	128.5	1822.1	7473.8
192.35	1679.1	32.2	13.5	1646.9	403.18	4646	13669.8
99.156	1081.1	15.7	10.7	1065.4	288.08	3718.4	15608.4
194.72	706.2	34.7	29	671.5	135.15	4055.4	18244.4
161.65	1090.8	41.3	31	1049.5	329.42	3960.8	16115.3
306.56	830	33.8	23.5	796.2	161.255	4181.4	24548.5
23.3	1659.4	0	0	1659.4	411.95	1781	291
419.41	1455.6	44.8	29.7	1410.8	337.8	5885.2	22862.1
146.58	709.6	27.5	17.5	682.1	164.035	5279.2	34377.2
1669.426	9709	281.3	193.3	9427.7	2359.37	35329.5	153190.5
97	514.7	48	18.7	466.7	104.3	4305.4	22697
92	907.1	87.8	49.7	819.3	184.98	10694.3	36992
1858.426	11130.8	417.1	261.7	10713.7	2648.65	50329.2	212879.5
123.3	497.2	51.3	39.9	445.9	128.5	1818.1	7513.4
192.4	1677.2	32.2	13.5	1645	403.2	4634	13652.1
91.9	1077.1	15.7	10.7	1061.4	286.8	3711.7	15654.4
194.7	706.2	34.7	29	671.5	135.2	4056.1	18200.5
135.5	1084	44.5	32.6	1039.5	328.3	3954	16125.5
304	820.3	33.8	23.5	786.5	160.9	4152.5	24647.4
23.3	1658.6	0	0	1658.6	412	1780.2	327.6
419.5	1455.6	44.8	29.7	1410.8	337.8	5885.3	22776.3
146.6	704.7	27.5	17.5	677.2	164	5274.3	34441.6
1631.2	9680.9	284.5	196.4	9396.4	2356.7	35266.2	153338.8
97	517.5	48	18.7	469.5	104.3	4305.5	22710.4

92	907.1	87.8	49.7	819.3	185	10678.4	37250.1
1820.2	11105.5	420.3	264.8	10685.2	2646	50250.1	213299.3

122.7	502.8	51.3	39.9	451.5	128.2	1821.91	7523
191.75	1674.9	32.2	13.5	1642.7	404.08	4640.95	13684.14
89.556	1086.7	15.7	10.7	1071	289.78	3714.87	15719.8
194.72	701.2	34.7	29	666.5	134.35	4051.46	18208.22
131.55	1095	49.3	36.5	1045.7	329.12	3955.37	16137.2
296.76	829.28	33.8	23.5	795.48	161.255	4173.05	24679.12
23.3	1658.6	0	0	1658.6	411.95	1780.2	320.3013
416.51	1457.69	44.8	29.7	1412.89	338.33	5881.59	22904.6
146.58	703	27.5	17.5	675.5	163.935	5266.96	34534.19
1613.426	9709.17	289.3	200.3	9419.87	2361	35286.36	153710.6
97	523.1	48.02	18.7	475.08	104.2	4307.24	22723.8
88.5	907.05	87.8	49.7	819.25	184.98	10708.6	37206.3
1798.926	11139.32	425.12	268.7	10714.2	2650.18	50302.2	213640.7

123.2	499.9	49.8	38.4	450.1	132.7	1819.71	7485.5
192.15	1678.1	37.9	14.1	1640.2	403.68	4641.85	13671.2
77.456	1088	24.3	15.3	1063.7	284.83	3716.17	15705.6
194.82	703	34.7	29	668.3	134.15	4039.26	18239.9
110.45	1094.5	55.6	37.7	1038.9	324.22	3956.57	16125
277.96	817.68	38.4	23.8	779.28	161.355	4147.43	24590.2
23.3	1658.2	0	0	1658.2	411.95	1779.8	326.8
419.71	1457.69	44.8	29.7	1412.89	338.3	5879.59	22913.8
153.48	703.2	24.9	14	678.3	167.435	5263.09	34436.6
1572.526	9700.27	310.4	202	9389.87	2358.62	35243.47	153494.6
97	533.3	48.02	18.7	485.28	108.7	4314.94	22725.8
92	906.55	87.8	49.7	818.75	184.98	10732.5	37150.8
1761.526	11140.12	446.22	270.4	10693.9	2652.3	50290.91	213371.2

122.7	500.7	51.3	39.9	449.4	128.8	1816.9	7222
191.9	1675.6	33.6	14.1	1642	404.3	4648.6	13207.8
77.5	1084.5	24.4	15.3	1060.1	285.4	3694.1	15511.4
193.3	684.5	34.7	29	649.8	136.8	4037.3	17868.5
110.6	1090.4	57.9	40.2	1032.5	324.2	3945	15885.7
286.2	820.7	36.7	23.8	784	161.7	4147.1	24228.9
23.3	1657.5	0	0	1657.5	412.3	1779.1	315.3
419.8	1453.7	44.8	29.7	1408.9	338	5876.4	22693
154.1	702.2	24.9	14	677.3	167.6	5261.9	33822.3
1579.4	9669.8	308.3	206	9361.5	2359.1	35206.4	150754.9
97	531.8	48	18.7	483.8	108.7	4313.4	22135
89.1	905.4	87.8	49.7	817.6	185.2	10657	34755.1
1765.5	11107	444.1	274.4	10662.9	2653	50176.8	207645

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of which			of which				All minor roads	
LenBR	LenCR	LenUR	Urban	LenBU	LenCU	LenUU		All Road
1082.9	2376.7	3988.5	6899.6	254	467.5	6178.1	14347.7	16169.8
1267.4	4474.1	7928	18649.5	729.3	1174	16746.2	32319	36960.5
1469.6	4823.2	9259	12698.8	450.7	981.7	11266.4	28250.6	31967.4
1622.1	6867.2	9764.6	8995.5	387.6	931.3	7676.6	27249.4	31305
1872.9	5877.9	8358	12764.7	632.2	1041.6	11090.9	28873.5	32830.9
2832	8565.2	13180.5	10893.2	426.6	1251.5	9215.1	35470.9	39611.6
36.6	75.6	190.8	12736.2	478.5	787.7	11470	13039.2	14819.1
2282.2	7691.9	12925.6	18771.1	799.1	2026.4	15945.6	41670.8	47555.7
2807.8	13771.8	17766.5	10285.1	450.3	1182.7	8652.1	44631.2	49906.1
15273.5	54523.6	83361.5	112693.7	4608.3	9844.4	98241	265852.3	301126.1
2623	9173.5	10882.6	6851.7	372.9	632.9	5845.9	29530.8	33835.7
6811.5	9884.9	20172.6	11736.4	502.7	767.3	10466.4	48605.4	59291.3
24708	73582	114416.7	131281.8	5483.9	11244.6	114553.3	343988.5	394253.1
1084.5	2378.2	4011.1	6903.1	253.6	468	6181.5	14376.9	16199
1256.9	4461.5	7951.4	18663.8	726.7	1175.4	16761.7	32333.6	36979.6
1467.2	4820.6	9320.6	12727.4	451.3	984.2	11291.9	28335.8	32054.2
1623.3	6867.9	9753.2	8989.1	387.8	930.6	7670.7	27233.5	31288.9
1874.3	5871.7	8369.3	12759.2	630.7	1041.4	11087.1	28874.5	32835.3
2813.6	8568.7	13166.2	10877.7	426.8	1250.3	9200.6	35426.2	39607.6
28.6	70.8	191.6	12728.6	479.6	787.5	11461.5	13019.6	14800.6
2275.9	7698.8	12887.4	18737	798.5	2022.6	15915.9	41599.1	47484.3
2813.5	13773.7	17790	10281.4	450.6	1181.3	8649.5	44658.6	49937.8
15237.8	54511.9	83440.8	112667.3	4605.6	9841.3	98220.4	265857.8	301187.3
2617.6	9160.1	10919.3	6849	372	632.9	5844.1	29546	33851.4
6807.4	9898.9	20285.7	11703.2	500.9	767.8	10434.5	48695.2	59389.5
24662.8	73570.9	114645.8	131219.5	5478.5	11242	114499	344099	394428.2
1086.2	2378.2	4049	6865.2	251.9	466.6	6146.7	14378.6	16196.7
1254.4	4465.7	7932	18614.9	723.6	1173.5	16717.8	32267	36901
1464.4	4819.5	9370.5	12729.7	449.4	985.3	11295	28384.1	32095.8
1622.8	6870.3	9707.4	8966.9	388	928.2	7650.7	27167.4	31223.5
1874.4	5877.4	8373.7	12724.8	634.3	1039.5	11051	28850.3	32804.3
2826.6	8565.7	13255.1	10855.3	424	1249.7	9181.6	35502.7	39655.2
31	98.9	197.7	12688	478.9	759.4	11449.7	13015.6	14795.8
2277.3	7710.9	12788.1	18646	799	2012.2	15834.8	41422.3	47307.6
2815.9	13777.6	17848.1	10270.8	450.8	1179.6	8640.4	44712.4	49986.7
15253	54564.2	83521.6	112361.6	4599.9	9794	97967.7	265700.4	300966.6
2616.3	9164.6	10929.5	6842.4	372.9	632.7	5836.8	29552.8	33858.3

6815.9	9853.4	20580.8	11714	503.2	565.2	10645.6	48964.1	59642.5
24685.2	73582.2	115031.9	130918	5476	10991.9	114450.1	344217.3	394467.4

1086	2369.555	4067.445	6852.9	252.3	465.8452	6134.755	14375.9	16197.81
1264.5	4466.746	7952.894	18587.86	719.9	1172.454	16695.51	32272	36912.95
1476.4	4740.904	9502.496	12700.1	452.1	982.7959	11265.2	28419.9	32134.77
1642.8	6871.902	9693.513	8946.885	388.2	925.5978	7633.087	27155.1	31206.56
1872.21	5875.737	8389.252	12679.01	634.3	1036.363	11008.35	28816.21	32771.58
2828.7	8540.121	13310.29	11093.68	426.9	1270.979	9395.805	35772.8	39945.85
24.7	99.37931	196.222	12683.03	473.8	760.4907	11448.74	13003.33	14783.53
2326.1	7720.273	12858.23	18637.7	798.9	1954.477	15884.32	41542.3	47423.89
2843	13774.02	17917.17	10261.71	452.5	1179.082	8630.125	44795.9	50062.86
15364.41	54458.63	83887.52	112442.9	4598.9	9748.086	98095.89	266153.4	301439.8
2615	9165.784	10943.02	6830.2	366.8	631.4763	5831.924	29554	33861.24
6816	9855.771	20534.53	11663.4	504.3	562.7991	10596.3	48869.7	59578.3
24795.41	73480.19	115365.1	130936.5	5470	10942.36	114524.1	344577.1	394879.3

1069.2	2366.7	4049.6	6851.2	252.7	465.5	6133	14336.7	16156.41
1232.9	4468	7970.3	18567.7	719.4	1171.2	16677.1	32238.9	36880.75
1451.5	4731	9523.1	12684.9	448.5	982.5	11253.9	28390.5	32106.67
1616.5	6868.7	9754.7	8978.3	386.3	928.8	7663.2	27218.2	31257.46
1872.8	5876.9	8375.3	12657.9	630.3	1034.7	10992.9	28782.9	32739.47
2779.5	8727	13083.7	11061.8	413.8	1268.8	9379.2	35652	39799.43
24	78.3	224.5	12639	473	751.8	11414.2	12965.8	14745.6
2277.6	7721.3	12914.9	18614.7	798.7	1952	15864	41528.5	47408.09
2818.3	13773.4	17844.9	10243.5	453.8	1176.1	8613.6	44680.1	49943.19
15142.3	54611.3	83741	112299	4576.5	9731.4	97991.1	265793.6	301037.1
2609.6	9160.7	10955.5	6806.1	361.6	629.9	5814.6	29531.9	33846.84
6821.6	9776	20553.2	11615.8	506.4	559.7	10549.7	48766.6	59499.1
24573.5	73548	115249.7	130720.9	5444.5	10921	114355.4	344092.1	394383

1082	2374.8	3765.2	6801.3	257.6	461.4	6082.3	14023.3	15840.3
1232.8	4459.9	7515.1	18674.5	728.6	1172	16773.9	31882.3	36531.2
1451	4732.2	9328.2	12701.2	460.1	978.7	11262.4	28212.6	31906.7
1621.9	6866.1	9380.5	8952.1	391.3	924	7636.8	26820.6	30858
1870.9	5883.1	8131.7	12608.6	646.7	1031.7	10930.2	28494.3	32439.3
2814.1	8730.7	12684.1	10760.1	422.8	1238.8	9098.5	34989	39136.1
25.2	78.3	211.8	12646.9	486.3	780	11380.6	12962.2	14741.8
2281.2	7684.5	12727.3	18673.2	810.7	1955.8	15906.7	41366.2	47242.7
2816.5	13786.5	17219.3	10131.4	463	1155.8	8512.6	43953.7	49215.7
15195.6	54596.1	80963.2	111949.3	4667.1	9698.2	97584	262704.2	297911.8
2612.9	9213	10309.1	6784.6	368.4	627.4	5788.8	28919.6	33232.8
6829.8	9771.8	18153.5	11451.4	514.9	552.4	10384.1	46206.5	56863.4
24638.3	73580.9	109425.8	130185.3	5550.4	10878	113756.9	337830.3	388008

Road lengths (kilometres) by road type and local authority in Great B

Local Authority	ONS LA Code	ONS LA Code old	LenTM	LenTR	LenTR2	LenTU
annual 2010						
Barking and Dagenham	E09000002	00AB	0	0	0	0
Greenwich	E09000011	00AL	0	0	0	0
Hackney	E09000012	00AM	0	0	0	0
Newham	E09000021	00BB	0	0	0	0
Tower Hamlets	E09000030	00BG	0	0	0	0
Waltham Forest	E09000031	00BH	0	0	0	0
6 host Boroughs			0	0	0	0
annual 2009						
Barking and Dagenham	E09000002	00AB	0	0	0	0
Greenwich	E09000011	00AL	0	0	0	0
Hackney	E09000012	00AM	0	0	0	0
Newham	E09000021	00BB	0	0	0	0
Tower Hamlets	E09000030	00BG	0	0	0	0
Waltham Forest	E09000031	00BH	0	0	0	0
6 host Boroughs			0	0	0	0
annual 2008						
Barking and Dagenham	E09000002	00AB	0	0	0	0
Greenwich	E09000011	00AL	0	0	0	0
Hackney	E09000012	00AM	0	0	0	0
Newham	E09000021	00BB	0	0	0	0
Tower Hamlets	E09000030	00BG	0	0	0	0
Waltham Forest	E09000031	00BH	0	0	0	0
6 host Boroughs			0	0	0	0
annual 2007						
Barking and Dagenham	E09000002	00AB	0	0	0	0
Greenwich	E09000011	00AL	0	0	0	0
Hackney	E09000012	00AM	0	0	0	0
Newham	E09000021	00BB	0	0	0	0
Tower Hamlets	E09000030	00BG	0	0	0	0
Waltham Forest	E09000031	00BH	0	0	0	0
6 host Boroughs			0	0	0	0
annual 2006						
Barking and Dagenham	E09000002	00AB	0	0	0	0
Greenwich	E09000011	00AL	0	0	0	0
Hackney	E09000012	00AM	0	0	0	0
Newham	E09000021	00BB	0	0	0	0
Tower Hamlets	E09000030	00BG	0	0	0	0
Waltham Forest	E09000031	00BH	0	0	0	0
6 host Boroughs			0	0	0	0
annual 2005						

Barking and Dagenham	E09000002	00AB	0	0	0	0
Greenwich	E0900001	00AL	0	0	0	0
Hackney	E09000012	00AM	0	0	0	0
Newham	E0900002	00BB	0	0	0	0
Tower Hamlets	E0900003	00BG	0	0	0	0
Waltham Forest	E0900003	00BH	0	0	0	0
6 host Boroughs			0	0	0	0

TM = Length of trunk motorways

TR = Length of total rural trunk road

of which TR2 = Length of total rural trunk road dual carriageway

TU = Length of total urban trunk road

of which TU2 = Length of total urban trunk road dual carriageway

PM = Length of total principal motorway

PR = Length of total principal rural roads

of which PR2 = Length of total principal rural dual carriageway

PU = Length of total principal urban roads

of which PU2 = Length of total principal urban dual carriageway

BR = Length of total rural B road

BU = Length of total urban B road

CR = Length of total rural C road

CU = Length of total urban C road

UR = Length of total rural unclassified road

UU = Length of total urban unclassified road

ritain

LenTU2	LenPM	LenPR	LenPR2	LenPU	LenPU2	LenBR	LenBU	LenCR
0	0	0.4	0	36.7	14.5	0	2.9	0.1
0	0	0	0	65.9	29.8	0.2	13.4	1.9
0	0	0	0	36.3	4	0.1	12.5	0
0	0	0	0	53.4	16.3	0.1	13.6	0
0	0	0	0	42.1	15.8	0.3	22.3	0.3
0	0	0.8	0	51.2	11.5	6.1	14	4.1
0	0	1.2	0	285.6	91.9	6.8	78.7	6.4
0	0	0.4	0	36.7	14.5	0	2.9	0
0	0	0	0	65.9	29.8	0.2	13.3	0
0	0	0	0	36.3	4	0.1	12.5	0
0	0	0	0	53.4	16.3	0.1	13.6	0
0	0	0	0	42.1	15.8	0.3	22.3	0
0	0	0.8	0	51.5	11.7	0.1	14	1
0	0	1.2	0	285.9	92.1	0.8	78.6	1
0	0	0.4	0	36.7	14.5	0	2.9	0
0	0	0	0	65.9	29.8	0.2	13.3	0
0	0	0	0	36.3	4	0.1	12.5	0
0	0	0	0	53.4	16.3	0.1	13.6	0
0	0	0	0	42.1	15.8	0.3	22.3	0
0	0	0.8	0	51.5	11.7	0.1	14	1.1
0	0	1.2	0	285.9	92.1	0.8	78.6	1.1
0	0	0.4	0	36.7	14.5	0.7	2.9	0
0	0	0	0	65.9	29.8	0	12.9	0
0	0	0	0	36.3	4	0	11.5	0
0	0	0	0	53.4	16.3	0	13.6	0
0	0	0	0	42.1	15.8	0.1	22.5	0
0	0	0.8	0	51.5	11.7	0.1	14	1.1
0	0	1.2	0	285.9	92.1	0.9	77.4	1.1
0	0	0.4	0	36.7	14.5	0	2.9	0
0	0	0	0	65.9	29.8	0	12.9	0
0	0	0	0	36.3	4	0	12.4	0
0	0	0	0	53.4	16.3	0	13.5	0
0	0	0	0	42.1	15.8	0.4	22.5	0
0	0	0.8	0	51.5	11.7	0.3	14.1	1.1
0	0	1.2	0	285.9	92.1	0.7	78.3	1.1

0	0	0.4	0	36.7	14.5	0	2.8	0
0	0	0	0	65.9	29.8	0	13.5	0
0	0	0	0	35.7	4	0	12.6	0
0	0	0	0	53.4	16.3	0	13.6	0
0	0	0	0	42.1	15.8	0	23.2	0
0	0	0.8	0	51.5	11.7	0	14	1.1
0	0	1.2	0	285.3	92.1	0	79.7	1.1

LenCU	LenUR	LenUU	All Roads
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25	1.9	264.9	331.9
44.4	0	380.5	506.3
17.2	0	212.6	278.7
0	0	350.9	418
55.8	0	181.3	302.1
18	0	336.8	431
160.4	1.9	1727	2268

25.1	2	265.7	332.8
44.4	0	382.8	506.6
17.2	0.1	212.8	279
0	0	350	417.1
56.1	0.5	182.6	303.9
18	0.9	338.1	424.4
160.8	3.5	1732	2263.8

25.1	2.4	265.4	332.9
44.4	0.6	382.3	506.7
17.2	0.6	212	278.7
0	0	351	418.1
56.1	4.3	180.9	306
17.9	0.8	337.6	423.8
160.7	8.7	1729.2	2266.2

25.1	2.210438	264.3896	332.4
44.4	0.631885	382.4681	506.3
17.24	0.483218	211.2768	276.8
0	0	351.1	418.1
56.1	4.178533	180.6215	305.6
17.9	0.8	337.1	423.3
160.74	8.304075	1726.956	2262.5

25.1	2.2	263.3	330.6
44.4	0.6	381.8	505.6
17.7	0	211.1	277.5
0	0	350.4	417.3
56.1	4.1	180.4	305.6
17.9	0.8	336.4	422.9
161.2	7.7	1723.4	2259.5

25.2	2.1	262.2	329.5
44.6	0.2	378.8	503
17.7	0	211	277.1
0	0	346.8	413.9
56.3	0.2	168.7	290.5
17.9	1.3	337.1	423.6
161.7	3.8	1704.6	2237.6

Rail: Length of national railway route at year end, and passenger travel by national railway and London

	1998/99	1999/00 (4	2000/01	2001/02	2002/03	2003/04
Length of Total route	16659	16649	16652	16652	16670	16493
Electrified route (3)	5166	5167	5167	5167	5167	5200
Open to Passenger tra	15038	15038	15042	15042	15042	14883
National R: Passenger journeys (n	892	931	957	960	976	1012
Passenger kilometres	36.3	38.5	38.2	39.1	39.7	40.9
London Un Passenger journeys (n	866	927	970	953	942	948
Passenger kilometres	6.7	7.2	7.5	7.5	7.4	7.3

1. The length of route is that managed by Network Rail (formerly Railtrack). It does not include track r Passenger Transport Executive services operating on separately managed track.
2. Franchised operators only.
3. Pre-1947 figures refer to track length, not route length, and include electrified sidings. In 1947 elec
4. Break in series due to a change in methodology (see Notes and Definitions).
5. Break in series. From 1994/95 figures include an element of double counting, as a journey involvin against each operator. This contrasts with former British Rail data for which a through ticket journey
- R. Passenger journeys and kilometres have been revised for 2004/05 to 2008/09. Length of route figu
- P. 2010/11 passenger journeys and kilometres are provisional.

n Underground: from 1900

2004/05 (4 2005/06 (R 2006/07 (R 2007/08 (4 2008/09 (R 2009/10 (R 2010/11 (P)

16116	15810	15795	15814	15814	15753	15777
5200	5205	5250	5250	5250	5239	5262
14328	14356	14353	14484	14494	14482	14506
1040	1076	1145	1218	1266	1258	1354
41.7	43.1	46.2	48.9	50.6	51.1	54.1
976	970	1040	1096	1089	1059	1107
7.6	7.6	7.9	8.4	8.6	8.5	8.9

managed by private companies or

trified track kilometres totalled 3,370.

g more than one operator is scored

' was counted only once.

ires have been revised for 2009/10.

London Underground statistics, annual from 2000/01

	1998/99	1999/00	2000/01	2001/02	2002/03	2003/04
Stations	269	274	274	274	274	274
Route kilometres	392	408	408	408	408	408

1. Ordinary journeys include daily travelcards and those where concessionary fares apply.
2. Adjustment to values using the HM Treasury GDP Deflator (as at 28 June 2011). 'Other' income no

Route miles open for passenger traffic on light rail and trams by system (1): England - annual from 19

	1998/99	1999/00	2000/01	2001/02	2002/03	2003/04
Docklands Light Railway	14	17	17	17	17	17
Croydon Tramlink	.	.	18	18	18	18
Nottingham Express Transit	9
Midland Metro	.	13	13	13	13	13
Sheffield Supertram	18	18	18	18	18	18
Tyne and Wear Metro	37	37	37	48	48	48
Manchester Metrolink	19	24	24	24	24	24
Blackpool Tramway	11	11	11	11	11	11
England	99	119	137	149	149	157

- 1 For further information on these systems including infrastructure changes that may affect the figures

2004/05	2005/06	2006/07	2007/08	2008/09	2009/10	2010/11
274	274	273	268	270	270	270
408	408	408	408	408	400	400

longer available on the same basis as previously published.

95/96

2004/05	2005/06	2006/07	2007/08	2008/09	2009/10	2010/11
17	19	19	20	21	21	21
18	18	17	17	17	17	17
9	9	9	9	9	9	9
13	13	13	13	13	13	13
18	18	18	18	18	18	18
48	48	48	48	48	48	48
24	24	24	26	24	24	25
11	11	11	11	11	11	11
157	160	160	162	161	161	162

;, please refer to the technical information.