

Type of Vehicle	Vehicle Count	Cost per minute (£)	Total Cost per minute (ex VAT)	Cost per min (incl VAT)	Daily cost for delay	Weekly cost for delay	Monthly cost
Cars / Taxis	26100	£0.11		£287.10	£2,871.00	£20,097.00	£87,087.00
Bus/Coach	92	£0.50	£46.00	£55.20	£552.00	£3,312.00	£14,352.00
LGV	5103	£0.43	£2,194.29	£2,633.15	£26,331.48	£157,988.88	£684,618.48
2 Axle rigid	614	£0.43	£264.02	£316.82	£3,168.24	£19,009.44	£82,374.24
3 Axle Rigid	110	£0.61	£67.10	£80.52	£805.20	£4,831.20	£20,935.20
4/5 Axle Rigid	94	£0.71	£66.74	£80.09	£800.88	£4,805.28	£20,822.88
3/4 Axle Artic	51	£0.91	£46.41	£55.69	£556.92	£3,341.52	£14,479.92
5 Axle Artic	167	£0.96	£160.32	£192.38	£1,923.84	£11,543.04	£11,543.04
6 Axle Artic	172	£1.02	£175.44	£210.53	£2,105.28	£12,631.68	£54,737.28
Total				£3,911.48	£39,114.84	£237,560.04	£990,950.04
Delay in Minutes	10						
Freight days per week	6						
Percentage of cars working	10						
Number of cars in calcs	2610						
Cars days per week	7						

Annual cost

£1,045,044.00

£172,224.00

£8,215,421.76

£988,490.88

£251,222.40

£249,874.56

£173,759.04

£138,516.48

£656,847.36

£11,891,400.48