

Appendix 1

TfL Fare Products - 2011

Table 1 - Most frequently used fare products sold by TfL in 2011

	Fare Product	% of Journeys in 2011
1	Oyster PAYG Rail Single	21.2%
2	Oyster PAYG Bus & Tram Single	20.9%
3	7 Day Travelcard	17.7%
4	7 Day Bus & Tram Pass	13.1%
5	Monthly & odd period Travelcard	11.6%
6	Annual Travelcard	5.4%
7	Monthly & odd period Bus and Tram Pass	3.7%
8	Off-Peak Day Travelcard	3.4%
9	Bus & Tram Cash Single	1.5%
10	TfL Rail Cash Single	0.5%
11	Anytime Day Travelcard	0.4%
12	Annual Bus & Tram Pass	0.3%
13	Group Day Travelcard	0.2%
14	All other ticket types	0.1%
	Total	100.0%

Table 1 summarises the most frequently used fare products sold by TfL in 2011. Many of these fare products have a number of sub-variants by fare zone combination or passenger category.

Together the 13 most popular fare products accounted for 99.9% of all journeys made using TfL sold fare products. Other fare products available, which together account for a mere 0.1% of these journeys and 0.7% of TfL sales by number of transactions, are shown in Table 2 below.

Table 2 - Other fare products available from TfL

Other Fare Products*	
NR Point-to-Point Cheap Day Single	NR Travelcard - Monthly
NR Point-to-Point Return	NR Point-to-Point Season - 7day
NR Point-to-Point Single	Saver Return
NR Point-to-Point Cheap Day Return	NR Point-to-Point Season - Monthly
TfL Rail Cash Return	LUL Travelcard - Magnetic
LUL/DLR Extension Single	NR Point-to-Point Season - annual
Event ticket	NR Off-Peak TravelCard
LU Local Single	NR Travelcard - annual
NR Extension Cheap Day Single	Saver Single
London Transfer	Supersaver Single
NR Extension Cheap Day Return	NR Travelcard - 1 day
NR Travelcard - 7 day	LUL Point-to-Point Cheap Day Return
NR Extension Return	Heathrow Express Return
Heathrow Express Single	LUL Point-to-Point Cheap Day Single
NR Extension Single	LUL Point-to-Point Return
Awaybreak ticket	LUL Point-to-Point Single
Supersaver Return	

*Many of these products relate to NR travel and are only available at a limited number of TfL outlets.