

Annex

A. A breakdown by vehicle type of the average daily vehicular flow of the three road harbour crossings for the past five years

Year		Private car	Motorcycle	Private/public light bus	Private/public single-decked bus	Private/public double-decked bus	Goods vehicle <5.5 tonnes	Goods vehicle 5.5-24 tonnes	Goods vehicle >24 tonnes	Taxi	Average daily vehicle trip
2005	CHT	44592	5429	3264	3926	6140	22640	3891	837	32135	122854
	EHC	35225	2291	1129	464	2270	9824	2363	282	10017	63865
	WHC	21906	389	2417	1151	3184	3660	706	84	7690	41188
2006	CHT	43953	5543	3318	4273	6007	23243	4007	814	32708	123866
	EHC	33437	2052	1074	457	2208	8637	2116	229	10800	61010
	WHC	23043	430	2387	1265	3179	4000	762	109	9200	44373
2007	CHT	42960	5557	3266	4154	5948	23207	4064	829	32943	122926
	EHC	34592	2170	1084	503	2217	8904	2278	199	12058	64005
	WHC	25021	464	2407	1266	3193	4282	856	132	11195	48816
2008	CHT	43108	5296	3124	3916	5889	22460	4093	890	32469	121245
	EHC	34016	2117	1025	557	2200	8590	2244	190	12279	63218
	WHC	24079	470	2245	1263	3163	4352	912	148	11109	47742
2009	CHT	43623	5235	3058	3974	5900	22122	4218	959	32333	121422
	EHC	34439	2079	997	578	2178	7943	2077	291	12404	62987
	WHC	24494	502	2164	1305	3167	4204	931	174	11280	48222

Legend :

CHT - Cross Harbour Tunnel

EHC - Eastern Harbour Crossing

WHC - Western Harbour Crossing

B. A breakdown by vehicle type of the maximum and minimum vehicular flow of the Cross Harbour Tunnel

Year	Cross Harbour Tunnel	Month	Private car	Motorcycle	Private/public light bus	Private/public single-decked bus	Private/public double-decked bus	Goods vehicle <5.5 tonnes	Goods vehicle 5.5-24 tonnes	Goods vehicle >24 tonnes	Taxi	Average daily vehicle trip
2005	Maximum vehicular flow	11	44025	6308	3390	4954	6160	24392	4370	844	31412	125853
	Minimum vehicular flow	2	46859	4506	3269	3684	6192	18252	2890	673	34099	120426
2006	Maximum vehicular flow	3	44127	5693	3376	4605	6058	24124	4193	759	33282	126218
	Minimum vehicular flow	8	41838	5467	3196	4334	6003	24001	4205	887	31325	121256
2007	Maximum vehicular flow	3	43693	5834	3408	4312	6030	23890	4140	885	34663	126855
	Minimum vehicular flow	8	40861	4927	3017	4352	5942	23656	4259	794	30959	118765
2008	Maximum vehicular flow	11	44088	5910	3301	4588	5915	22737	4263	937	32848	124586
	Minimum vehicular flow	8	41133	5058	2967	3663	5654	21840	4008	871	31313	116507
2009	Maximum vehicular flow	11	42962	5512	3150	4996	5867	22684	4487	1028	32985	123671
	Minimum vehicular flow	9	42419	5080	2960	3718	5839	22912	4532	956	31227	119644

C. A breakdown by vehicle type of the maximum and minimum vehicular flow of the Eastern Harbour Crossing

	Eastern Harbour Crossing	Month	Private car	Motorcycle	Private/public light bus	Private/public single-decked bus	Private/public double-decked bus	Goods vehicle <5.5 tonnes	Goods vehicle 5.5-24 tonnes	Goods vehicle >24 tonnes	Taxi	Average daily vehicle trip
2005	Maximum vehicular flow	1	40778	2919	1154	540	2368	11957	2779	357	10522	73375
	Minimum vehicular flow	5	31171	1789	1119	435	2231	8463	2056	215	8590	56069
2006	Maximum vehicular flow	11	34614	2271	1108	605	2229	9328	2334	292	11632	64413
	Minimum vehicular flow	4	31963	1952	1035	370	2163	7976	1953	218	10060	57690
2007	Maximum vehicular flow	11	36030	2418	1107	674	2249	9620	2464	192	12947	67702
	Minimum vehicular flow	4	32237	1934	1069	436	2157	8150	2124	200	11093	59399
2008	Maximum vehicular flow	1	35466	2129	1084	569	2233	9402	2409	235	12647	66173
	Minimum vehicular flow	8	31880	2092	930	441	2104	8461	2201	149	11654	59913
2009	Maximum vehicular flow	11	36796	2270	1014	696	2194	8639	2251	410	13405	67675
	Minimum vehicular flow	4	32283	1946	996	562	2154	7368	2000	202	11711	59221

D. A breakdown by vehicle type of the maximum and minimum vehicular flow of the Western Harbour Crossing

Year	Western Harbour Crossing	Month	Private car	Motorcycle	Private/public light bus	Private/public single-decked bus	Private/public double-decked bus	Goods vehicle <5.5 tonnes	Goods vehicle 5.5-24 tonnes	Goods vehicle >24 tonnes	Taxi	Average daily vehicle trip
2005	Maximum vehicular flow	11	23914	478	2525	1318	3214	4136	779	106	8839	45309
	Minimum vehicular flow	2	19875	309	2355	970	3134	2737	528	58	6426	36391
2006	Maximum vehicular flow	12	25306	473	2398	1324	3201	4331	839	136	10563	48569
	Minimum vehicular flow	2	21470	379	2441	1115	3176	3334	631	87	8032	40664
2007	Maximum vehicular flow	11	27305	528	2516	1382	3192	4720	947	152	12611	53354
	Minimum vehicular flow	4	23226	394	2335	1221	3170	3787	771	104	10487	45495
2008	Maximum vehicular flow	12	25637	527	2274	1322	3181	4578	983	175	11224	49901
	Minimum vehicular flow	2	22588	380	2288	1132	3145	3533	715	99	10483	44362
2009	Maximum vehicular flow	12	27550	541	2202	1424	3170	4898	1089	200	13082	54156
	Minimum vehicular flow	5	22715	458	2066	1206	3152	3739	825	120	9807	44087