UNLOCKING THE POTENTIAL OF THE AIRPORT MEGAZONE APPENDIX

TABLE 1: AIRPORT MEGAZONE STATISTICS	
All Employment, 2011	297,990
AMZ Share of GGH employment, 2011	8%
Employment change, 2001–2011	22,550
AMZ share of GGH employment change	7%
Core Employment, 2011	245,180
AMZ Share of GGH core employment, 2011	11%
AMZ core employment change, 2001-2011	10,660
GGH core employment change, 2001–2011	-3,110

TABLE 2: EMPLOYMENT BY PLANNING CATEGORY, AMZ, 2011										
		Core Employment								
		Industrial Office Institutional Services Specialized								
	Core	Manufacturing, Construction & Utilities	Warehousing & Transportation	Finance & Business Services	Voluntary & Government	Higher Education & Hospitals	Culture & Tourism	Broadcasting & Laboratories		
AMZ employment	245,180	78,560	87,690	60,335	9,320	385	5,535	3,355	50,87	
GGH employment	2,198,555	607,295	336,030	763,570	217,715	182,155	51,915	39,875	1,106,98	
AMZ as share of GGH employment, by sector (%)	11	13	26	8	4	0	11	8		
AMZ employment by planning category (% share)	82.3	26.4	29.4	20.2	3.1	0.1	1.9	1.1	1 <i>7</i> .	
GGH employment by planning category (% share)	62.1	17.2	9.5	21.6	6.2	5.1	1.5	1.1	31.	

TABLE 3: EMPLOYMENT CHANGE IN THE AMZ							
	2001-2006	2006-2011	2001-2011				
Core employment	21,010	-10,350	10,660				
Manufacturing, Construction & Utilities	770	-18,630	-17,860				
Manufacturing			-19,385				
Warehousing & Transportation	5,690	-1,515	4,175				
Finance & Business Services	11,780	8,945	20,725				
Finance			5,825				
Voluntary & Government	1,280	1,835	3,115				
Higher Education & Hospitals	135	-80	55				
Culture & Tourism	400	-10	390				
Broadcasting & Laboratories	955	-895	60				
Non-core (population-related)	3,785	6,220	10,005				
Total Employment	24,620	-2,070	22,550				

TABLE 4: CORE EMPLOYMENT BY PLANNING CATEGORY AND SUBZONE, 2011										
	Ind	ustrial	0	Office	Institutional	Services	Specialized			
	Manufacturing, Construction & Utilities	Warehousing & Transportation	Finance & Business Services	Voluntary & Government	Higher Education & Hospitals	Culture & Tourism	Broadcasting & Laboratories			
North	27,665	15,280	11,220	1,525	70	310	690			
East	10,250	6,725	5,135	1,480	0	3,570	705			
Pearson	25,440	43,950	14,970	3,310	115	935	1,020			
South	15,205	21,735	29,010	3,005	200	720	940			

TABLE 5: EMPLOYMENT CHANGE BY PLANNING CATEGORY AND SUBZONE, 2001–2011 Population-Core Related Industrial Office Institutional Services Specialized Manufacturing, Warehousing & Voluntary & Higher Education Broadcasting & Finance & Culture & Tourism Construction & Transportation **Business Services** Government & Hospitals Laboratories Utilities North -3,840 1,955 5,315 485 60 145 -80 3,185 East -3,055 825 5 465 -55 -130 -265 -2,105 Pearson -9,105 1,180 3,400 1,480 75 140 145 2,865 South -1,860 215 12,005 685 -25 235 260 6,060

TABLE 6: EMPLOYMENT DENSITY BY SUBZONE, 2011									
	Area (ha)	Total Jobs	Jobs/ha	Population + Jobs	Population+Jobs/ha				
North	5,255	73,405	15.5	97,350	20.5				
East	1,736	32,780	19.1	41,622	24.3				
South	2,659	88,605	33.3	115,073	43.3				
Airport	5,595	103,200	23.2	110,960	24.9				

TABLE 7: ALL-DAY TRIPS TO THE AMZ AND IN THE GGH								
	All Day Trips to AMZ All Day Trips in the GGH							
For all purposes	546,091	17,924,261						
Trips to work only	268,197	3,114,064						
Morning peak	183,975							

TABLE 8: WORK TRIPS TO THE AIRPORT MEGAZONE, BY MODE AND DISTANCE							
		No.	Share of all trips				
All day by mode	Auto	250,731	93.7%				
	Transit	16,343	5.6%				
	Other	1,361	0.7%				
	Less than 10 km	70,928	26.4%				
All 1 1 1 2 II 1	10 - 29 km	136,364	50.8%				
All day by distance travelled	30 - 49 km	33,266	12.4%				
	50+ km	27,642	10.3%				

TABLE 9: DIRECTION OF ORIGIN FOR TRIPS TO THE AIRPORT MEGAZONE										
North East South West										
All purposes, all day	106,952	19.6%	106,964	19.6%	197,952	36.2%	134,223	24.6%		
Work trips only, all day	49,873	18.6%	64,859	24.2%	82,551	30.8%	70,914	26.4%		
Work trips only, morning peak	32,289	17.6%	43,698	23.8%	60,363	32.8%	47,625	25.9%		

TABLE 10: ORIGIN OF TRAVEL BY MODE, WORK TRIPS, ALL DAY									
	North		East		South		West		
	No.	%	No.	%	No.	%	No.	%	
Auto	47,500	95.2	58,776	90.6	77,753	94.2	66,422	93.7	
Transit	2,112	4.2	5,800	8.9	4,431	5.4	3,981	5.6	
Active	261	0.5	283	0.4	327	0.4	489	0.7	
Total	49,873	100	64,859	100	82,551	100	70,914	100	

TABLE 11: ORIGIN OF TRAVEL BY DISTANCE, WORK TRIPS, ALL DAY North East South West % % % % No. No. No. No. Less than 10 \mbox{km} 14,455 29.0 12,492 19.3 22,056 26.7 21,925 30.9 10 km - 29 km 21,330 42.8 31,276 48.2 44,868 38,890 54.9 54.4 30 km - 49 km 6,459 12.9 13,824 21.3 10,123 12.3 2,860 4.0 50 km + 7,649 11.2 5,506 15.3 7,263 6.7 7,224 10.2 Total 49,893 100.0 100.0 82,553 100.0 64,855 70,899 100.0

Pamela Blais October 2016 A Neptis Policy Brief

