

Selected Indicators

Vehicles per Person

Daily Trips per Person (age 5+)

Daily Trips per Household

Vehicles per Household

Workers per Household

Population Density (Pop/km2)

Number of Persons per Household

Bayshore/Cedarview

Demographic Characteristics

Population	79,250	Actively Tra	velled	62,250
Employed Population	35,600	Number of '	Vehicles	40,010
Households	32,230	Area (km²)		113.1
Occupation				
Status (age 5+)		Male	Female	Total
Full Time Employed		16,910	14,100	31,010
Part Time Employed		1,630	2,960	4,590
Student		8,780	8,700	17,480
Retiree		6,350	9,710	16,050
Unemployed		1,190	1,000	2,190
Homemaker		40	2,560	2,600
Other		490	700	1,200
Total:		35,390	39,730	75,120
Traveller Characteristics		Male	Female	Total
Transit Pass Holders		6,780	8,880	15,660
Licensed Drivers		26,530	27,160	53,690
Telecommuters		200	140	330
Trips made by residents		94,770	102,970	197,750

ansit Pass Holders	6,780	8,880	15,660		
censed Drivers	26,530	27,160	53,690		
				Household Size	
lecommuters	200	140	330	1 person	9,360
				2 persons	11,130
ips made by residents	94,770	102,970	197,750	3 persons	5,140
				4 persons	4,390
				5+ persons	2,210
				Total:	32,230

2.63

0.50

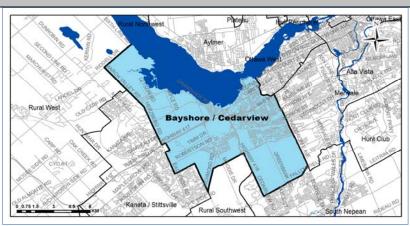
2.46

6.14

1.24

1.10

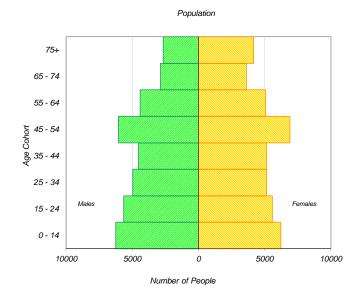
700

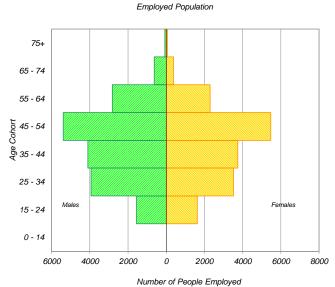


29% 35% 16% 14% 7% 100%

Households by Vehicl	e Availability	
0 vehicles	4,670	14%
1 vehicle	17,170	53%
2 vehicles	8,710	27%
3 vehicles	1,380	4%
4+ vehicles	310	1%
Total:	32.230	100%

Households by Dwelling T	ype	
Single-detached	11,410	35%
Semi-detached	2,870	9%
Townhouse	7,590	24%
Apartment/Condo	10,360	32%
Total:	32 230	100%





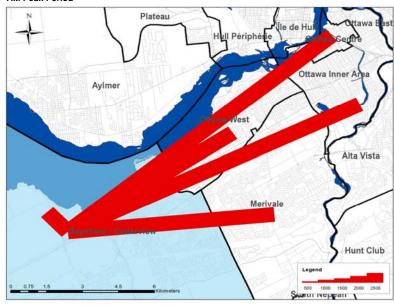
 $^{{}^* \}text{ In 2005 data was only collected for household members aged } 11^{^{\!\!\!+}} \text{therefore these results cannot be compared to the 2011 data}.$



Travel Patterns

Top Five Destinations of Trips from Bayshore/Cedarview

AM Peak Period



Summ	ary of Trips to and	from Bayshore	/Cedarview		
AM Pea	k Period (6:30 - 8:59)	Destinations of	(Origins of	
		Trips From		Trips To	
Districts	i	District	% Total	District	% Total
Ottawa	Centre	3,510	9%	170	0%
Ottawa	Inner Area	2,860	7%	830	2%
Ottawa	East	310	1%	280	1%
Beacon	Hill	550	1%	240	1%
Alta Vist	ta	2,330	6%	830	2%
Hunt Clu	ub	230	1%	540	2%
Merival	e	4,710	12%	2,850	8%
Ottawa	West	4,870	12%	1,940	6%
Bayshor	e / Cedarview	14,570	37%	14,570	41%
Orléans		310	1%	1,210	3%
Rural Ea	ıst	20	0%	50	0%
Rural So	outheast	40	0%	180	1%
South G	loucester / Leitrim	70		170	0%
South N	epean	700	2%	3,230	9%
Rural So	outhwest	190	0%	810	2%
Kanata ,	/ Stittsvile	2,420	6%	5,010	14%
Rural W	est	380	1%	760	2%
Île de H	ull	620	2%	70	0%
Hull Pér	iphérie	220	1%	470	1%
Plateau		0	0%	110	0%
Aylmer		0	0%	470	1%
Rural No	orthwest	0	0%	100	0%
Pointe 6	Gatineau	50	0%	60	0%
Gatinea	u Est	60	0%	130	0%
Rural No	ortheast	0	0%	70	0%
Bucking	ham / Masson-Angers	20	0%	0	0%
Ontario	Sub-Total:	38,070	98%	33,670	96%
Québec	Sub-Total:	970	2%	1,480	4%
Total:		39,040	100%	35,150	100%

Trips by Trip Purpose

24 Hours	From District		To District	Wi	thin District	
Work or related	25,540	22%	22,500	20%	7,290	10%
School	7,410	6%	3,270	3%	6,870	9%
Shopping	14,050	12%	14,680	13%	9,710	13%
Leisure	11,800	10%	9,490	8%	7,230	10%
Medical	2,850	2%	3,050	3%	1,840	3%
Pick-up / drive passenger	7,190	6%	7,450	6%	6,260	9%
Return Home	41,180	36%	49,600	43%	30,180	41%
Other	4,680	4%	4,750	4%	3,540	5%
Total:	114,700	100%	114,790	100%	72,920	100%
AM Peak (06:30 - 08:59)	From District		To District	\\/i	thin District	
Work or related	15,460	63%	13,800	67%	3,710	25%
School	4,740	19%	2,910	14%	6,170	42%
Shopping	490	2%	310	2%	250	2%
Leisure	760	3%	320	2%	420	3%
Medical	420	2%	420	2%	310	2%
Pick-up / drive passenger	1,390	6%	1,390	7%	1,710	12%
Return Home	610	2%	730	4%	980	7%
Other	610	2%	690	3%	1,020	7%
Total:	24,480	100%	20,570	100%	14,570	100%
DM Deal. (45.20, 47.50)	Fram District		To District	NA/S	blain Diabulab	
PM Peak (15:30 - 17:59)	From District		To District	Within District		
Work or related	890	3%	740	3%	270	2%
School	240	1%	30	0%	70	0%
Shopping Leisure	2,770	11% 9%	3,540	12% 7%	2,290	14% 9%
Medical	2,360 480	9% 2%	2,140 300	7% 1%	1,500 210	9% 1%
Pick-up / drive passenger	2,590	10%	2,420	1% 8%	1,590	10%
Return Home	•		,		,	60%
	15,960 940	61% 4%	19,170 710	66% 2%	9,690	4%
Other Total:				100%	650	100%
TULdI.	26,230	100%	29,050	100%	16,270	100%
Peak Period (%)	Total:		% of 24 Hours	W	ithin Distri	t (%)
24 Hours	302,410				24%	

59,620

71,550

20% 24% 24%

23%

PM Peak Period

8%

Trips by Primary Travel Mode

24 Hours	From District		To District	Wit	thin District	
Auto Driver	73,150	64%	73,010	64%	34,470	47%
Auto Passenger	18,520	16%	18,710	16%	10,600	15%
Transit	17,480	15%	17,570	15%	5,270	7%
Bicycle	1,200	1%	1,130	1%	1,160	2%
Walk	1,210	1%	1,120	1%	15,610	21%
Other	3,150	3%	3,270	3%	5,810	8%
Total:	114,710	100%	114,810	100%	72,920	100%
AM Peak (06:30 - 08:59)	From District		To District	Wit	thin District	
Auto Driver	12,840	52%	14,600	71%	5,130	35%
Auto Passenger	2,900	12%	2,150	10%	1,860	13%
Transit	7,070	29%	1,840	9%	1,380	9%
Bicycle	350	1%	280	1%	330	2%
Walk	170	1%	120	1%	3,120	21%
Other	1,140	5%	1,570	8%	2,750	19%
Total:	24,470	100%	20,560	100%	14,570	100%
PM Peak (15:30 - 17:59)	From District		To District	Wi	thin District	
PM Peak (15:30 - 17:59) Auto Driver	18,490	70%	16,320	56%	thin District 7,960	
		70% 15%				
Auto Driver	18,490		16,320	56%	7,960	49%
Auto Driver Auto Passenger	18,490 4,030	15%	16,320 4,580	56% 16%	7,960 2,990	49% 18%
Auto Driver Auto Passenger Transit	18,490 4,030 2,080	15% 8%	16,320 4,580 6,750	56% 16% 23%	7,960 2,990 930	49% 18% 6%
Auto Driver Auto Passenger Transit Bicycle	18,490 4,030 2,080 420	15% 8% 2%	16,320 4,580 6,750 330	56% 16% 23% 1%	7,960 2,990 930 230	49% 18% 6% 1%
Auto Driver Auto Passenger Transit Bicycle Walk	18,490 4,030 2,080 420 190	15% 8% 2% 1%	16,320 4,580 6,750 330 390	56% 16% 23% 1% 1%	7,960 2,990 930 230 3,200	49% 18% 6% 1% 20%
Auto Driver Auto Passenger Transit Bicycle Walk Other	18,490 4,030 2,080 420 190 1,020	15% 8% 2% 1% 4%	16,320 4,580 6,750 330 390 660	56% 16% 23% 1% 1% 2% 100%	7,960 2,990 930 230 3,200 960	49% 18% 6% 1% 20% 6% 100%
Auto Driver Auto Passenger Transit Bicycle Walk Other Total:	18,490 4,030 2,080 420 190 1,020 26,230	15% 8% 2% 1% 4%	16,320 4,580 6,750 330 390 660 29,030	56% 16% 23% 1% 1% 2% 100%	7,960 2,990 930 230 3,200 960 16,270	49% 18% 6% 1% 20% 6% 100%
Auto Driver Auto Passenger Transit Bicycle Walk Other Total: Avg Vehicle Occupancy	18,490 4,030 2,080 420 190 1,020 26,230 From District	15% 8% 2% 1% 4%	16,320 4,580 6,750 330 390 660 29,030	56% 16% 23% 1% 1% 2% 100%	7,960 2,990 930 230 3,200 960 16,270	49% 18% 6% 1% 20% 6% 100%
Auto Driver Auto Passenger Transit Bicycle Walk Other Total: Avg Vehicle Occupancy 24 Hours	18,490 4,030 2,080 420 190 1,020 26,230 From District 1.25	15% 8% 2% 1% 4%	16,320 4,580 6,750 330 390 660 29,030 To District 1.26	56% 16% 23% 1% 1% 2% 100%	7,960 2,990 930 230 3,200 960 16,270 thin District	49% 18% 6% 1% 20% 6% 100%
Auto Driver Auto Passenger Transit Bicycle Walk Other Total: Avg Vehicle Occupancy 24 Hours AM Peak Period	18,490 4,030 2,080 420 190 1,020 26,230 From District 1.25 1.23	15% 8% 2% 1% 4%	16,320 4,580 6,750 330 390 660 29,030 To District 1.26 1.15	56% 16% 23% 1% 1% 2% 100% With	7,960 2,990 930 230 3,200 960 16,270 thin District 1.31 1.36	49% 18% 6% 1% 20% 6% 100%
Auto Driver Auto Passenger Transit Bicycle Walk Other Total: Avg Vehicle Occupancy 24 Hours AM Peak Period PM Peak Period	18,490 4,030 2,080 420 190 1,020 26,230 From District 1.25 1.23	15% 8% 2% 1% 4%	16,320 4,580 6,750 330 390 660 29,030 To District 1.26 1.15 1.28	56% 16% 23% 1% 1% 2% 100% With	7,960 2,990 930 230 3,200 960 16,270 thin District 1.31 1.36 1.38	49% 18% 6% 1% 20% 6% 100%

24%

8%

AM Peak Period

PM Peak Period