Rural Northwest

Demographic Characteristics

Demogra	aprile o	naraci	ensue	, 3										2
Population Households Actively Trave Occupation Status (age 1	7, elled 12		Number o Area (km Female		13,680 1,235.2 %	~	5		AL OF	~	All A		htx ht	A Charles
Full Time Em		4,610	3,540		52%			1.50	. 7	1	L	FX	T	Y V
Part Time Em		250	640		6%			, There	-tr		T	S.) June 1	
Student		1,000	1,150	2,150	14%	1	8	- for	SI!	8 0	reg y	ST	10	建
Retiree		1,340	1,440		18%	T	/	{	~#	the f	Y di	1 Patrice		2 Www.S
Homemaker		110	730		5%	4	2	Y		JE T.	a far weter	LAR	-AT & A	K, Rito
Other		410	320		5%		ζ	57	Rura	Nor	hwest	AF		1671
Total:		7,720	7,820	15,540	100%		1	5	- F	5,	~)	×2	10-	A A
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Traveller Cha	aractoristics		Male	Female	Total		Ym		/	7	~	5	The state	in le
Transit Pass			140		530		T	1	4	2		ZF	A A	tury)
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Licensed Driv	vers		6,760	6,490	13,250					the the		Y	() Cont	ALL CAR
Telecommute	ers		600	500	1,100		F	5110	HH	T	-lefe -		N &	AN AN AN
Selected India Daily Trips pe Vehicles per l Number of Pe Daily Trips pe Vehicles per l	er Person (a Person ersons per er Househo	Household	1	2.54 0.75 2.52 5.47 1.89										
Household Si	ize			Household	ds by Vehic	le Availat	hility		Househ	olds by Dw	elling Type			
1 person	1,570	22%		0 vehicle		110	2%	_		letached	6,620	91%		
2 persons	2,770	38%		1 vehicle		2,140	29%		Semi-de		160	2%		
3 persons	1,320	18%		2 vehicles	;	3,990	55%		Townho	use	60	1%		
4 persons	970	13%		3 vehicles		730	10%		Apartme	ent	190	3%		
5 + persons	620	9%		4+ vehicle	es	290	4%		Other		230	3%		
Total:	7,250	100%		Total:		7,260	100%		Total:		7,260	100%		
			Pc	opulation						E	mployed La	bour Forc	e	
75+								75+						
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25 - 34 15 - 24	M	ales				Femal	les	•	л	Nales			Femal	les

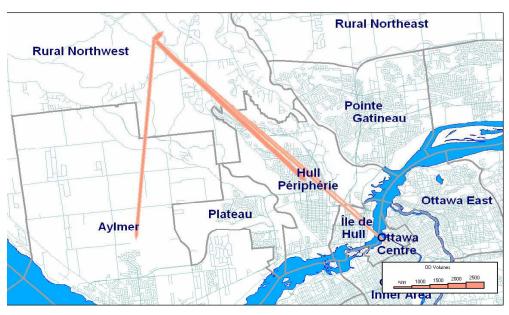
Number of People Employed

Additional sources for demographic information: City of Ottawa, Institut de la statistique du Québec

Number of People

Travel Patterns

Top five destinations for trips from Rural Northwest, AM Peak Period



Summary of Trips from Rural Northwest AM Peak Period

AWIFEAKFEITUU		
District of Destination	Trips	% Total
Ottawa Centre	740	9%
Ottawa Inner Area	490	6%
Ottawa East	180	2%
Beacon Hill	90	1%
Alta Vista	350	4%
Hunt Club	70	1%
Merivale	210	2%
Ottawa West	210	2%
Bayshore / Cedarview	60	1%
Orléans	10	0%
Rural East	0	0%
Rural Southeast	0	0%
South Gloucester / Leitrim	50	1%
South Nepean	30	0%
Rural Southwest	50	1%
Kanata / Stittsvile	80	1%
Rural West	0	0%
Île de Hull	600	7%
Hull Périphérie	1,560	19%
Plateau	140	2%
Aylmer	1,020	12%
Rural Northwest	1,870	22%
Pointe Gatineau	250	3%
Gatineau Est	240	3%
Rural Northeast	60	1%
Buckingham / Masson-Anger	60	1%
Ontario Sub-Total:	2,620	31%
Québec Sub-Total:	5,800	69%
Total:	8,420	100%

Full map of TRANS Districts appears in Exhibit 5-1.

Trips by Trip Purpose

24 Hours	From Dis	strict	To Dis	trict	Within District		
Work or related	5,800	35%	1,660	10%	1,250	13%	
School	2,130	13%	100	1%	480	5%	
Shopping	1,570	10%	440	3%	660	7%	
Leisure	1,620	10%	1,380	8%	1,440	15%	
Medical	500	3%	170	1%	70	1%	
Pick up/ Drop off	930	6%	680	4%	870	9%	
Return home	3,070	19%	11,410	70%	4,470	46%	
Other	720	4%	440	3%	470	5%	
Total:	16,340	100%	16,280	100%	9,710	100%	
AM Peak Period	From Dis	strict	To Dis	trict	Within D	istrict	
Work or related	3,720	57%	850	63%	780	42%	
School	1,840	28%	70	5%	440	24%	
Shopping	90	1%	0	0%	50	3%	
Leisure	200	3%	20	1%	50	3%	
Medical	110	2%	60	4%	0	0%	
Pick up/ Drop off	500	8%	160	12%	370	20%	
Return home	50	1%	120	9%	160	9%	
Other	50	1%	60	4%	10	1%	
Total:	6,560	100%	1,340	100%	1,860	100%	
PM Peak Period	From Dis	strict	To Dis	trict	Within D	istrict	
Work or related	110	6%	10	0%	40	2%	
School	20	1%	0	0%	0	0%	
Shopping	190	10%	190	3%	60	3%	
Leisure	180	10%	280	5%	240	12%	
Medical	10	1%	30	0%	0	0%	
Pick up/ Drop off	60	3%	330	5%	190	9%	
Return home	1,200	64%	5,190	85%	1,440	70%	
Other	100	5%	70	1%	80	4%	
Total:	1,870	100%	6,100	100%	2,050	100%	
Peak Period (%)	Total:		% of 24 Ho	urs \	Within Dist	rict (%)	
24 Hours	42,330				23%		
AM Peak Period	9,760		23%		19%		
PM Peak Period	10,020		24%		20%		

Trips by Travel Mode

24 Hours	From Di		To Dis		Within District		
Auto Driver	11,700	72%	11,690	72%	6,980	72%	
Auto Passenger	2,510	15%	2,600	16%	1,050	11%	
Public Transit	540	3%	440	3%	10	0%	
Bicycle	120	1%	100	1%	90	1%	
Walk	90	1%	90	1%	860	9%	
Other	1,380	8%	1,340	8%	710	7%	
Total:	16,340	100%	16,260	100%	9,700	100%	
AM Peak Period	From District		To Dis		Within District		
Auto Driver	4,110	63%	1,010	76%	1,270	68%	
Auto Passenger	850	13%	110	8%	70	4%	
Public Transit	290	4%	140	11%	0	0%	
Bicycle	40	1%	20	2%	20	1%	
Walk	0	0%	10	1%	120	6%	
Other	1,270	19%	40	3%	390	21%	
Total:	6,560	100%	1,330	100%	1,870	100%	
PM Peak Period	From Di	strict	To Dis	trict	Within D	istrict	
Auto Driver	1,320	70%	4,120	68%	1,530	74%	
Auto Passenger	330	17%	900	15%	180	9%	
Public Transit	160	8%	210	3%	0	0%	
Bicycle	40	2%	60	1%	20	1%	
Walk	10	1%	20	0%	170	8%	
Other	30	2%	780	13%	160	8%	
Total:	1,890	100%	6,090	100%	2,060	100%	
Transit Modal Split	From Di	strict	To Dis	trict	Within District		
24 Hours	4%		3%		0%		
AM Peak Period	6%		11%	, 0	0%		
PM Peak Period	9%		4%		0%		