

Goal 1: Prep	are for Climate Change and Reduce Energy Consum	otion
dime Milestin	Indicator	Progress
125	Total Community GHG Emissions	_
	Per capita non-renewable energy use	
•	Total community energy use	
Goal 2: Prot	ect the Environment	
	Indicator	Progress
	Total water consumption (residential and commercial)	
	Surface water quality (Community Watershed Monitoring)	_
	Amount of land in protected areas (ha)	1
Goal 3: Coor	dinate Land Use and Mobility	
	Indicator	Progress
	Number of households within a set distance (400m) of	
	employment lands, shopping, schools, transit and recreation facilities	*Both improvements and regression shown
	employment lands, shopping, schools, transit and recreation	1
Goal 4: Cond	employment lands, shopping, schools, transit and recreation facilities	and regression shown
Goal 4: Cond	employment lands, shopping, schools, transit and recreation facilities Per capita transit use	and regression shown
Goal 4: Cond	employment lands, shopping, schools, transit and recreation facilities Per capita transit use centrate Housing & Jobs in Rural Village & Urban Gro	and regression shown owth Centres
Goal 4: Cond	employment lands, shopping, schools, transit and recreation facilities Per capita transit use centrate Housing & Jobs in Rural Village & Urban Ground Indicator Population inside and outside the Growth Containment	and regression shown owth Centres
	employment lands, shopping, schools, transit and recreation facilities Per capita transit use centrate Housing & Jobs in Rural Village & Urban Ground Indicator Population inside and outside the Growth Containment Boundary Diversity of land use (ratio) inside the Growth Containment	and regression shown The powth Centres Progress Consistent with desired ratio

^{*}Moderate improvement for the distance to bus stops and schools for the RDN and Lantzville, combined with a slight regression for the distance from employment and school.

	Indicator	Progress
	The number of new lots/units created through subdivision	
ШШ	inside and outside the Growth Containment Boundary	
$X \times X$	Number of parcels with Farm Status	
	The amount of land classified as Private Managed Forest Land	_
al 6: Fac	litate the Provision of Affordable Housing	1
	Indicator	Progress
	The total number of rental units affordable to households with income below fifty percent of the median income for the region	1
	The portion of units in each housing type inside the GCB (Diversity of housing types in the GCB)	
oal 7: Enh	ance Economic Resiliency	
	Indicator	Progress
	[Unemployment] Employment rate and labour participation rate	1
oal 8: Enh	ance Food Security	I
Wind Market	Indicator	Progress
	Number of parcels with Farm Status	
ioal 9: Cele	ebrate Pride of Place	1
	Indicator	Progress
**	The amount of publicly owned land designated for parks and community use (including land in protected areas, community use parks, and recreational facilities such as pools, ice rinks, etc.)	_
	Per capita length of maintained public trails (including trails, paths, laneways)	_

	Indicator	Progress
	Per capita waste disposal	1
	Per capita cost to provide water and sewer systems	_
	Per capita length of roads (length of paved roads per person)	