

COLLABORATIVE CENTRE	OVERVIEW
FOR JUSTICE AND SAFETY	October 2013
(CCJS)	
INITIATIVE	
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	Background
	How will the changing economy and demographics of Saskatchewan impact the
	future of policing?
Changing	The population of Saskatchewan has been steadily growing and the population including natural increase, non-permanent residents, interprovincial migration, and intraprovincial migration are important to consider when examining how the population will impact policing and crime. Not only is the population rising in the province, but the economy of Saskatchewan is also "booming." Saskatchewan's resource-based economy has led to an increase in consumer spending, employment, and construction to support the population growth. More specifically, areas such as housing, mining, oil and gas, agriculture, and employment are increasing which also have an influence on the rising population.
Demographics	Current
and Economy in	The basic questions for this research program are:
Castratalassusas	A. What are the socio-economic determinants of crime?
Saskatchewan	B. How has the changing economy and demography influenced crime rates in Canada
and its Impact	and Saskatchewan?
and its impact	C. How have changes in the economy and demography influenced crime rates (overall
on Policing	
on i oneing	and by type) in specific regions of Saskatchewan?
	D. With regions of Saskatchewan projected to grow due to resource development, how
	will the local economy and demography change, and how should policing efforts
	respond?
	E. How will the incidence of specific types of offenses change in the coming years with
	expected economic and demographic change in Saskatchewan's major communities?
	Outputs
	The project will
	1. Compile economic, demographic, and crime and policing databases, using available
	Statistics Canada data, and other sources when necessary, for Canadian provinces, and
	particularly for Saskatchewan and its sub-regions.
	2. Conduct a literature review on the relationships between key socio-economic,
	demographic, policing and crime variables, focusing predominantly on the comparable economies.
	3. Construct an empirical (econometric) model to determine the extent of these
	relationships using Canadian data (with an emphasis on the Saskatchewan experience)
	and use it to perform comparative analyses for provinces and Saskatchewan regions.
	4. Complete comparative case studies of key regions, cities and towns that have
	experienced similar and tremendous growth in the recent past or are expected to in
	the coming years
	5. Use these comparative case studies to project possible scenarios of areas that have
	tremendous growth potential in the coming years.
	6. Produce a comprehensive final report of the research project.
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