

Variable	Increase (+) or decrease (–) in social vulnerability if high
Percent of children 15 and under	+
Percent of population 60 years or older	+
Population density (inhabitants/km <sup>2</sup> )	+
Percent of unemployed people	+
Percent of population with high socio-economic status*	–
Percent of population employed in primary sector	+
Percent of household with no vehicle available	+
Household income/average national household income	–
Percent of population which is mentally disabled	+
Percent of foreign population	+
Percent of population with no high diploma (> BAC)	+
Percent of single-parent families	+
Percent of principal residence	–
Percent of the population that moved in less than 2 years ago	+
Distance to nearest medical centre (in decimal hour)	–
Communities financial solvency (cash flow = operating charges – debt annuity / income)	+
Percent of IP who never experienced a catastrophic event**	+
Percent of IP considering flood risk as low**	+
Percent of IP considering themselves as insufficiently informed on risk**	–
Percent of IP who responded not knowing what to do if a catastrophic event occurs**	+
Percent of IP who have no confidence in local planners**	+