Section 1	: Conta	ct Information								
Name:										
Address:										
Section 2	2: Weighting Scenario									
	This v	veighting scenario is for (check only one).								
		Built-up Area   Rural Area								
Section 3	: Weigh	nting (For each column you complete, please enter a weight factor weights can only be entered if factor weights hav weights can only be entered if sub-factor weights are c	ve been com							
Factor	Sub- Factor	Criteria	Factor Weights	Sub- Factor Weights	Criteria Weights					
1. NATU	Address: Section 2: Weighting Scenario This weighting scenario is for (check only one): Built-up Area Rural Area Section 3: Weighting (For each column you complete, please enter a weight factor weights can only be entered if factor weights have weights can only be entered if sub-factor weights are Factor Sub-				H.					
	1.1 Fis	heries and Aquatic Ecosystems								
		1.1.1 Fish Habitat								
		1.1.2 Fish Community								
	1.2 Ter	restrial Ecosystems								
		1.2.1 Wildlife								
		1.2.2 Wetlands								
		forest habitat] and significant valley lands [valley and stream								
		1.2.4 Vegetation								
		heritage rivers, ESAs, ESPAs, ANSIs, environmental plan areas, conservation reserves; and the designated special areas of								
	1.3 Gro	bundwater								
		1.3.1 Areas of Ground water Recharge and Discharge								
		1.3.2 Groundwater Source Areas and Wellhead Protection Areas								
		1.3.3 Large Volume Wells								
		1.3.4 Private Wells								
	1.4 Sur	face Water								
		1.4.1 Watershed / Sub-Watershed Drainage Features/Patterns								
		1.4.2 Surface Water Quality and Quantity								

Factor	Sub- Factor	Criteria	Factor Weights	Sub- Factor Weights	Criteria Weights
. LANI	D USE /	SOCIO-ECONOMIC FACTORS			
	2.1 Lai	nd Use Planning Policies, Goals, Objectives			
		2.1.1 First Nations Land Claims			
		2.1.2 Provincial/Federal land use planning policies/goals/objectives			
		2.1.3 Municipal (regional and local) land use planning policies/goals/objectives (Official Plans)			
		2.1.4 Development Objectives of Private Property Owners			
	2.2 Lai	nd Use / Community			I
		2.2.1 First Nation Reserves			
		2.2.2 First Nations' Sacred Grounds			
		2.2.3 Urban and Rural Residential			
		2.2.4 Commercial /Industrial			
		2.2.5 Tourist Areas and Attractions (e.g. museums, theatres, etc.)			
		2.2.6 Community Facilities / Institutions (e.g. hospitals, schools, places of worship, unique community features)			
		2.2.7 Municipal Infrastructure and Public Service Facilities (e.g. sewage and water services, police/emergency services, local utilities)			
		2.2.8 Downtown Historic Crossroads Function			
		ise Sensitive Areas (NSAs) esidential areas and sensitive institutional uses)			
		2.3.1 Highway Noise			
		2.3.2 Construction Noise			
	2.4 Ag	riculture			
		2.4.1 Agriculture - Canada Land Inventory Class 1,2,3 Land			
		2.4.2 Agriculture – Farm Infrastructure			
		2.4.3 Agriculture – Operations on Individual Farms			
		2.4.4 Agriculture – Transportation Linkages between Integrated Agricultural Business Units			
	2.5 Lai	nd Use / Resources			
		2.5.1 First Nations' Treaty Rights or Use of Land and Resources for Traditional Purposes (e.g. hunting, fishing, harvesting of country foods, harvesting of medicinal plants)			
		2.5.2 Parks and Recreational Areas (e.g. national/provincial parks, conservation areas, municipal parks, public spaces, golf courses, trails, greenways and open space linkages)			
		2.5.3 Aggregates, Mineral-Resources			

Factor	Sub- Factor	Criteria	Factor Weights	Sub- Factor Weights	Criteria Weights
	(e.g.	ntaminated Property and Waste Management Landfills, Hazardous Waste Sites, "Brownfield" Areas, other known aminated sites, and high-risk contamination areas)			
	2.8 Lar	ndscape Composition			
		2.8.1 Scenic Composition (total aesthetic value of landscape components)			
		2.8.2 Sensitive Viewer Groups			
		2.8.3 Scenic value of views/vistas from the transportation facility			
		2.8.4 Specimen Trees			
	2.9 Air Quality				
		2.9.1 Local and Regional Air Quality (Total contaminant and greenhouse gas emissions)			
		2.9.2 Sensitive receptors to air pollutants and greenhouse gas emissions			

Factor	Sub- Factor	Criteria	Factor Weights	Sub- Factor Weights	Criteria Weights
3. CUL1		ENVIRONMENTAL FACTORS			
	3.1 Cu	Itural Heritage – Built Heritage and Cultural Landscapes			
		3.1.1 Buildings or "Standing" Sites of Architectural or Heritage Significance or Ontario Heritage Foundation Easement Properties			
		3.1.2 Heritage Bridges			
		3.1.3 Areas of Historic 19 <sup>th</sup> Century Settlement			
		3.1.4 Cultural Heritage Landscapes (collection of individual man-made features modifying pristine landscape)			
		3.1.5 First Nations' Burial Sites			
		3.1.6 Cemeteries			
	3.2 Cu	Itural Heritage - Archaeology			
		3.2.1 Pre-Historic and Historic First Nations Sites			
		3.2.2 Historic Euro-Canadian Archaeological Sites			

Factor / Sub- Factor	Criteria	Factor Weights	Sub- Factor Weights	Criteria Weights
4. AREA	A ECONOMY – Previously addressed during Needs Assessment Phase			

Factor	Sub- Factor	Criteria	Factor Weights	Sub- Factor Weights	Criteria Weights
. TRA	NSPORT	ATION FACTORS			li de la companya de
	5.1 Are	a Transportation System Capacity and Efficiency			
		5.1.1 Federal/Provincial/ Municipal transportation planning policies/goals/ objectives			
		5.1.2 Efficient movement of people			
		5.1.3 Efficient movement of goods			
	5.2 Are	a Transportation System Reliability / Redundancy			
	5.3 Saf	ety			l.
		5.3.1 Traffic Safety			
		5.3.2 Emergency Access			
		5.3.3 Pedestrian, Cyclist and Snowmobile Safety within the highway right-of-way			
	5.4 Mol	pility and Accessibility			
		5.4.1 Modal integration, balance and efficiency			
		5.4.2 Linkages to Population and Employment Centres			
		5.4.3 Recreation and Tourism Travel			
		5.4.4 Accommodate mobility of pedestrians, cyclists and snowmobiles			
	5.5 Net	work Compatibility			
		5.5.1 Network Connectivity			
		5.5.2 Flexibility for Future Expansion			
	5.6 Eng	ineering			
		5.6.1 Constructability			
		5.6.2 Compliance with Design Criteria			
	5.7 Tra	ffic Operations			
	5.8 Cor	struction Cost (excludes property costs and engineering costs)			

Thank you. Your input is appreciated.