

Environmental Scan

Phase 1	Phase 2	Phase 3	Phase 4
Assess the watersheds	Accommodate approved growth	Assess future growth potential	Implementation
Expectations: 1. Assimilative capacity study for Lake Simcoe watershed 2. Assimilative capacity study for Nottawasaga River watershed	Expectations: 1. Understanding of capacities of existing infrastructure 2. Identification and evaluation of alternative servicing solutions 3. Selection of preferred servicing solution (infrastructure master plan)	Expectations: 1. Analysis of growth potential 2. Analysis of growth limitations 3. Opportunity assessment 4. Analysis of water and wastewater service delivery mechanisms 5. Analysis of growth capacity & associated implications	Expectations: 1. Specific OPA direction 2. Specific Class EA direction 3. Long-term transportation strategy 4. Specific recommendations on service delivery mechanisms
Desired Outcome(s): 1. Comprehensive assessment of capacity of watersheds to assimilate impacts of approved/future growth 2. Provide input into infrastructure master plan, future Class EA's and growth planning	Desired Outcome(s): 1. Infrastructure master plan identifying long-term water, wastewater and transportation infrastructure needs for south Simcoe County	Desired Outcome(s): 1. Understanding of growth capacity and associated land use, infrastructure and fiscal implications 2. Understanding of most effective means to deliver and govern infrastructure services to accommodate growth capacity	Desired Outcome(s): 1. Long-term environmental protection & development certainty 2. Long-term transportation strategy 3. Effective and sustainable municipal governance and service coordination
Analysis Duration: 12 months	Analysis Duration: 12-16 months	Analysis Duration: 12 months	Analysis Duration: 16 months
Technical Analysis: CA's and consultants	Technical Analysis: consultant(s)	Technical Analysis: consultants	Technical Analysis: consultants

Intergovernmental Action Plan for South Simcoe County Phases and Components