Front End Financing of Infrastructure					
	he eligibility/cost calculations, o	levelopment of agreement,	Part 12 fees, etc.) will be charged	this program (i.e. cost of registration to the applicant on a full cost recovery lividual application.	
Applicant Information - please complete all applicable areas					
Applicant Information	Name: Address: Contact Name & No: Email Address:				
Description/Location of the Subject Land	Municipality: Concession Number: Registered Plan: Reference Plan No: Street No: Approxim	ate Area of the Subject Land	Lot Number: Lot(s)/Block(s): Parcel Number(s): Name of Street/Road: Hectares: Acres:		
Roll Number(s) - attach list if required					
Description of Proposed Use:	Single Detached Semi-Detached	Commercial Other (specify):	Total number of Single Detached residential units in the proposed development (must be min. 500):		
What is the Current Use(s) of the Subject Land?					
Municipal Staff Contact (familiarity with the development)	Staff Name: Position: Phone No:		Email:		

Economic Development Needs Consideration					
	Provide Forecast Objectives:				
1. Review of Projected Growth					
Forecasts (From O.P., Population					
Forecast, Development Charges Study or other Strategic Plan)					
study of other strategic rain)					
	Is the	re an under supply in the area?:	Yes	☐ No	
2. Consider existing applications and market supply of land in the general area	Does this Development assist in achieving targets?:		✓ Yes	□No	
	Explain:				
	r				
	Explain:				
3. Advancing this development					
provides a compelling advantage to					
the County					
4. This is an emergent economic	Explain:				
development opportunity involving					
significant job creation (other than					
construction) that makes					
accelerating longer term capital					
works desirable					
	Explain:				
development of a major facility that					
is needed by the adjacent					
development servicing area or					
localized community (e.g. new					
school or community centre)					

Servicing Status of Land				
Availability of existing municipal servicing, and extent of accelerated servicing required	Explain:			
2. Is servicing capacity available for water and wastewater?	Water		☐ Wastewater	
3. EA/EIS are completed?	Yes		□ No	
4. Projects to be advanced are within the five year capital budget timeframe and are included within the existing DC Background Study	Yes (Is Within 5 Years) Explain:	No (Is Not Within 5 Years)	nrs) Not In Capital Budget	
5. Consider logical progression of development to contiguous areas of the community - development proposal does not constitute blatant "leap frog" development	Explain:			
6. An engineering evaluation to be undertaken to examine the technical feasibility of extending services to the area	Explain:			
7. An engineering evaluation to analyze the capital improvements that may be required to facilitate additional flows or demands, including oversizing	Explain:			

Development Evaluation					
Implications on service capacity and any servicing allocation commitments to development		Available Capacity in Area:			
properties/proposals already within serviced area	What level of Capacity is	needed for the development?:			
2. Benefitting area to be defined,	List Properties				
including allocations of the benefit	Δ	Property Size	Development Type	Servicing Needs	
if there are multiple affected	B				
property owners	<u>C</u>				
3. Percentage of the development la	nds that will benefit from the	ocal services funded through			
the front ending agreement (min. of	75%)				
4. An evaluation of the likely or	Provide description of phases	s or timing:			
necessary phasing or staging of					
services from an engineering and					
development perspective.	n 1 ·				
5. An assessment of the costs of	Explain:				
providing services for each phase.					
6. An evaluation of the likely		Commencement Year:			
timeline to achieve 'build-out' of					
the lands by phase.		Buildout Year:			
7. Number of residential units to be					
built per year (minimum 100 Single					
Family Dwelling equivalents/year)					
	Explain:				
8. An evaluation of the timeline for	•				
the municipality to achieve					
'financial payback' of its investment					
costs through the assessment					
generated from new development.					
9. Consideration of whether the	Explain:				
County's front end financing of a					
particular development creates an					
unfair competitive advantage.					
'					