Front End Financing of Infrastructure						
Applicant Information						
Applicant Information	Name: Address: Phone No: Email Address:					
Description/Location of the Subject Land	Reference Plan No: Street No:	nate Area of the Subject Lands:	Lot Number: Lot(s)/Block(s): Parcel Number(s): Name of Street/Road: Hectares: Acres:			
Roll Number						
Description of Proposed Use:	☐ Retail ☐ Office	☐ Industrial - Manufacturing ☐ Industrial - Warehouse/Distrib umber of Potential Employees:	ution	☐ Industrial - Spec. Building ☐ Other:		
What is the Current Use(s) of the Subject Land?						
Municipal Staff Contact Information:	Staff Name: Position: Phone No:		Email:			
	Economic	Development Needs Con	sideration			
1. Review of Projected Growth Forecasts (From O.P. or Strategic Plan)	Provide Forecast Objectives:					

Consider existing applications and market supply of land in the general area	Is there an under supply in the area?:		Yes	□No
	Does this Development assist in achieving targets?:		Yes	□No
	Explain:			
3. The development advanced has a compelling advantage to the County				
4. This is an emergent economic development opportunity involving significant job creation (other than construction) that makes accelerating longer term capital works desirable	Explain:			

5. The project may facilitate the development of a major facility that is needed by the adjacent development servicing area or localized community (e.g. new school or community centre)  1. Availability of existing municipal servicing, and extent of accelerated servicing required	Servicing Status of Land  Explain:	
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) ☐ No (Is Not Within 5 Years)  Explain:	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 properties/proposals already within serviced area		Available Capacity in Area:			
	What level of Capacity is needed for the development?:				
	List Properties				
2. Benefitting area to be defined,		Property Size	Development Type	Servicing Needs	
including allocations of the benefit	A				
if there are multiple affected	В				
property owners.	С				
	D				
<ol> <li>An evaluation of the likely or necessary phasing or staging of services from an engineering and development perspective.</li> </ol>	Provide description of phases	or timing:			
4. An assessment of the costs of providing services for each phase.	Explain:				
5. An evaluation of the likely timeline to achieve 'build-out' of the lands by phase.		Commencement Year:			
		Buildout Year:			
6. An evaluation of the timeline for the municipality to achieve 'financial payback' of its investment costs through the assessment generated from new development.					
7. Consideration of whether the County's front end financing of a particular development creates an unfair competitive advantage.	Explain:				