



Economic Stimulus Project Information Form

1	Project Name	<i>Glenrose Canal Phase 3</i>		
2	Project Location (Nearest City, Town or Village)	Rockyford		
3	Project Type	<input checked="" type="checkbox"/>	Canal Rehabilitation as Open Channel	
		<input type="checkbox"/>	Pipeline Rehabilitation or Canal Replacement with Pipeline	
		<input type="checkbox"/>	Structure Rehabilitation/Replacement/New Construction	
		<input type="checkbox"/>	Seepage Control/Drain Lines	
		<input type="checkbox"/>	Flow Monitoring/Control	
		<input type="checkbox"/>	Driving Banks/Fencing	
		<input type="checkbox"/>	Other:	
Stage of Project Design				
4	<input checked="" type="checkbox"/>	The project is shovel ready with a final project design and detailed cost estimate completed Total of Detailed Cost Estimate: \$3,780,000		
	<input type="checkbox"/>	The project is near shovel ready. Project design and cost estimate is currently in process. Total of Preliminary Cost Estimate:		
			<input type="checkbox"/>	< 50% complete
		Estimated degree of project design completion	<input type="checkbox"/>	50% complete
			<input type="checkbox"/>	> 50% complete
		Estimated date to complete final design and detailed cost estimate:		
	<input type="checkbox"/>	The project is included in a long-range district capital plan Total of Budgetary Cost Estimate: Click or tap here to enter text. Estimated date to complete final design and detailed cost estimate: Click or tap here to enter text.		
5	<p>Project Description – Provide a brief description of the project detailing the contribution the project will have on economic stimulus including specific benefits to the irrigation sector, the region and the Province. The proposed project would involve rehabilitation of approximately 6.3 km of existing canal.</p> <p>Acceleration of this project could allow for construction in October 2020 and would result in considerable water savings. This section of the Glenrose Canal is presently unrehabilitated leading to significant losses due to seepage which is why it is included in the District’s Seepage control plan.</p> <p>Economic benefits of accelerating this project would include:</p> <ul style="list-style-type: none"> • \$11,340,000 in construction spin-off benefit in addition to ongoing water-savings • Expansion of irrigation activity is already occurring in advance of construction • Creation of 12-15 full-time jobs during construction 			