## **Public Consultation Plan**

Project Name:	Devonian Gardens Trail Link – Preliminary Design		
Department Responsible:	C & PS		
Project Manager:	Dave Cross, Manager – C & PS		
Consultant (if applicable):	AECOM		
Project Participants:	<ul> <li>Landowners Adjacent to Trail Alignment</li> <li>RVA (Stakeholder)</li> <li>Alberta Transportation(Stakeholder)</li> <li>ASPRWF(Stakeholder)</li> <li>U of A, Devonian Gardens(Stakeholder)</li> <li>Alberta ESRD(Stakeholder)</li> <li>Parkland County (PRC, Infrastructure)</li> <li>Parkland County Residents</li> </ul>		
Project description:	Preliminary Design development for a trail link.		
Decision being made:	Final Design for Trail Alignment		
Decision makers:	County Administration will make the final decision based on recommendations from _Consultants/Project Committee		
Scope (including impact and complexity) of this decision:	Finalizing Alignment Design. Impact is greatest to adjacent landowners, Parkland County and the RVA.		
Timeline for decision:	January 2015		
Reason for public consultation:	<ul> <li>Awareness of the project status and timeliness</li> <li>Feedback from adjacent landowners regarding the fine tuning of the alignment</li> <li>Feedback from stakeholders regarding fine tuning of alignment</li> </ul>		
Level of public consultation:	<ul> <li>Awareness for the general public</li> <li>Consultation from stakeholders and adjacent landowners regarding the fine tuning of the alignment</li> </ul>		
Information being sought from public:	<ul> <li>General public focus is on awareness of the project status and timelines</li> <li>Adjacent landowners and stakeholders feedback being sought to help fine tune the alignment</li> </ul>		
How information from public will be used in the decision	<ul> <li>Any information from general public will be noted</li> <li>Feedback from adjacent landowners and stakeholders will be utilized where possible to fine tune the trail alignment</li> </ul>		

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Public Consultation Strategy					
Potential Participants	Proposed level of consultation	Consultation Strategy			
General Public	Awareness	Project status and timeline information shared via website, print publications, newsletter, CA newsletters			
Adjacent Landowners	Awareness/Consultation	Meeting, written/e-mail correspondence, website			
Stakeholders	Awareness/Consultation	Meetings			

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Resources and Budget					
Staff/Contractors \$Incl		cluded in AECOM Contract			
Technical Info and Materials					
Communication	\$250				
Logistics					
Participant Expenses					
Event Planning & Participation	\$500				
Special Meetings					
Communication with Stakeholders					
Display Preparation	AECON	AECOM Contract			
Information Management					
Type of information being gathered		How information will be recorded/managed/included into planning considerations			
- Written comment		<ul> <li>Captured through feedback forms at Meeting</li> <li>Information tracked and follow up for each</li> </ul>			
- Verbal comment		contribution as to its status - Noted by consultant			
		<ul> <li>Information tracked and follow up for each contribution as to its status</li> </ul>			
Communication Strategy		<u> </u>			
Target Audience	Key Messages & Timing		Communication Tool(s)		
Adjacent Landowners	<ul> <li>Project awareness</li> <li>Feedback on the fine tuning of trail alignment</li> </ul>		- Direct Mail out to adjacent property owners		
Division 1 Residents	Division 1 Residents - Proj		<ul> <li>Print media, newsletter,</li> <li>website</li> </ul>		

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County Residents	- Print media including Examiner/Reporter, Dispatch, Communicat Website (PC, RVA)		
Stakeholders	<ul> <li>Project awareness</li> <li>Feedback on the fine tuning of the trail alignment</li> </ul>	- Meetings - E-mail	
<b>Evaluation Strategy</b>			
Criteria to be used to determine if public consultation is successful:	<ul> <li>Adjacent landowners and stakeholders participate in process</li> <li>Increased awareness of project idea</li> </ul>		
What will be measured and evaluated to determine success:	<ul> <li>amount of feedback received</li> <li>type/quality of feedback</li> <li>variety of responders</li> </ul>		
When measurement and evaluation will take place and the methods to be utilized:	<ul> <li>following feedback opportunities on the fine tuning of the trail alignment</li> <li>staff to provide qualitative feedback on process</li> </ul>		
How the measurement and evaluation results will be used:	<ul> <li>Information will be tracked and taken into account in the planning of future Department Public Consultation activities.</li> </ul>		

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