

VIRTUAL FENCING APPLICATION CHECKLIST

YEAR FOUR (2026 – 2027)



Invoice and Proof of Payment Dates (must be between April 1, 2026 and November 30, 2026)	
Background – Deciding on which company works best for you. There are only two companies supported in Alberta, and it is for CATTLE ONLY.	
<input type="checkbox"/>	Gallagher eShepherd eShepherd Virtual Fencing Gallagher Canada
<input type="checkbox"/>	Halter Halter® Virtual Fencing and Pasture Management
Planning: (this may be/should be done before the program opens).	
<input type="checkbox"/>	Reach out to your rotational grazing PAG or CCA.
<input type="checkbox"/>	Develop a rotational grazing plan.
<input type="checkbox"/>	When planning virtual fencing paddocks, do not create any fence angles less than 80 degrees.
<input type="checkbox"/>	Reach out to the virtual fencing company to obtain an assessment and a quote.
<input type="checkbox"/>	The company will ask for a KML file of your land locations for rotational grazing. Each company can provide instructions to develop a KML file.
<input type="checkbox"/>	To create a KML file, you will use Google Earth to find your grazing land location.
<input type="checkbox"/>	KML files are used in the company's assessment to determine the need for towers or the number of towers the project may require.
<input type="checkbox"/>	The application must include a quote from the virtual fence collar supplier.
Guidelines to be eligible	
<input type="checkbox"/>	Field perimeters must be securely fenced.
<input type="checkbox"/>	The rotational grazing plan must be supported by adequate stock water, and water sources should be reasonably distributed.
<input type="checkbox"/>	The BMP must be new to the quarter section (if rotational grazing BMPs have been paid on this quarter previously, virtual fencing is not considered new and would not be eligible).
<input type="checkbox"/>	The BMP Action Plan must include aerial photos or images of existing conditions and the planned project. Images can be taken from Google Earth. In addition, an adequate description should be supplied to augment the map.
<input type="checkbox"/>	Complete a Virtual Fencing Template (please note that this template includes additional information questions). Resources RDAR
<input type="checkbox"/>	Apply through ARGO (Agriculture Research Grant Organizer), Results Driven Agriculture Research
Reporting specific to the virtual fence must include:	
<input type="checkbox"/>	Activation email from the virtual fencing company.
<input type="checkbox"/>	Photo of virtual fence collars on your cattle (date and GPS stamped), ideally with an identifiable person included.
<input type="checkbox"/>	Please note that final reports can be submitted as soon as the project is completed. There is no need to wait until the December deadline.
Other:	
<input type="checkbox"/>	Subscription fees are not eligible.
<input type="checkbox"/>	Platforms such as RANGEVIEW are not eligible.

Please note: Other details may be requested on a case-by-case basis.