



## FENCE CODE 382

### Maryland Conservation Practice Implementation Requirements and Certification

<b>Cooperator Name</b>	<b>County</b>	<b>Planner</b>	<b>Date</b>
<b>Farm/Tract/Field(s)</b>	<b>Program/Contract No. (if applicable)</b>		<b>Amount Planned</b>  FT

<b>Purpose</b>	
<input type="checkbox"/> To restrict, or control access by domestic animals or people into hazardous or environmentally sensitive areas.  <input type="checkbox"/> To implement a prescribed grazing plan or provide better distribution of grazing animals.	<input type="checkbox"/> To protect areas such as new plantings from damage by livestock, wildlife, or people.  <input type="checkbox"/> To prevent access to areas by predators.

<b>Livestock Type</b>	<b>Degree of Protection</b>
<input type="checkbox"/> Beef Cattle <input type="checkbox"/> Dairy Cattle <input type="checkbox"/> Horses <input type="checkbox"/> Sheep <input type="checkbox"/> Goats <input type="checkbox"/> Other: _____	<input type="checkbox"/> Critical Confinement <input type="checkbox"/> Non-critical confinement

<b>Description of Work</b>
----------------------------

<b>Associated Practices (must be implemented in combination with this practice)</b>
---

<b>Fence Type</b>		
<input type="checkbox"/> High tensile, non-electric	<input type="checkbox"/> High tensile, electric	<input type="checkbox"/> Barbed
<input type="checkbox"/> Woven Wire	<input type="checkbox"/> Wooden board	<input type="checkbox"/> Chain link
<input type="checkbox"/> Electric, polywire or ribbon	<input type="checkbox"/> Other: _____	

<b>Wire</b>	<input type="checkbox"/> <b>High Tensile:</b> Gauge ____ No. of strands ____ Strand spacing at _____ Battens used? <input type="checkbox"/> Yes <input type="checkbox"/> No Max. spacing interval between battens at: _____ linear feet <input type="checkbox"/> <b>Barbed:</b> Gauge ____ No. of strands ____ Strand spacing at _____ <input type="checkbox"/> <b>Woven:</b> Top and bottom wire gauge ____ Intermediate and stay gauge ____ Height of woven wire _____ No. of additional wires: <input type="checkbox"/> barbed ____ <input type="checkbox"/> electric ____ <input type="checkbox"/> <b>Chain link:</b> Gauge _____ <input type="checkbox"/> <b>Polywire or ribbon:</b> No. of strands ____ Strand spacing at _____
-------------	---

<b>Boards (Rails)</b>	Number of horizontal boards per post ____ Vertical spacing between boards _____ Min. board dimensions (width, thickness & length) _____ No. of additional wires: <input type="checkbox"/> barbed ____ <input type="checkbox"/> electric ____
-----------------------	--

<b>Line Posts</b>	<input type="checkbox"/> <b>Wood:</b> Min. length _____ Min. dimensions (round or square) _____
	<input type="checkbox"/> <b>Steel:</b> Min. length _____
	<input type="checkbox"/> <b>Fiberglass:</b> Min. length _____
	Max. spacing between line posts _____ Min. depth set in the ground _____  Was concrete used? <input type="checkbox"/> Yes <input type="checkbox"/> No  If both wood and steel posts are used, indicate the maximum number of steel posts (_____) used in between each wood post.
<b>Corner, End, &amp; Gate Posts</b>	Min. length _____ Min. dimensions (round or square) _____
	Min. depth set in the ground _____ Was concrete used? <input type="checkbox"/> Yes <input type="checkbox"/> No
<b>Brace Posts</b>	Min. length _____ Min. dimensions (round or square) _____
	Min. depth set in the ground _____ Was concrete used? <input type="checkbox"/> Yes <input type="checkbox"/> No
<b>Brace Assemblies</b>	<input type="checkbox"/> Max. distance between single span assemblies _____
	<input type="checkbox"/> Max. distance between double span assemblies _____

***Install fence according to attached Standard Detail drawings and/or specifications.***

**OPERATION AND MAINTENANCE**

- Regular inspection of fences should be part of an on-going management program.
- Inspect fences periodically (at least annually) for structural integrity. Fences located near trees should be inspected after severe weather. In areas that flood, inspect fences after each storm event. Perform maintenance in a timely manner and promptly repair worn or otherwise damaged sections.
- Control the encroachment of weeds, brush, and trees along fences by mechanical or chemical methods to prevent them from damaging or otherwise impacting the life and function of the fence
- For **electric fence**, also do the following:
  - Inspect insulators, energizers (chargers), and other components frequently (and especially after lightning storms) for proper function. Replace worn, damaged, or otherwise nonfunctional components.
  - Keep all metallic implements away from electric fence lines. Do not tether animals with chains near any electric fences.
  - Warn children that electric fencing is being used and let neighbors know where and how to shut off the current. Post warning signs in areas with public access.

<p><b>Additional Operation and Maintenance</b></p>
--

