

CRP Conservation Reserve Program

It Pays ❄️ Clean Water
❄️ Reduced Erosion
❄️ Wildlife Habitat



Photo courtesy of Iowa DOT

Participating Organizations

USDA – Farm Service Agency

<http://www.fsa.usda.gov/ia/>

USDA – Natural Resources Conservation Service <http://www.ia.nrcs.usda.gov/>

Iowa Department of Natural Resources

www.iowadnr.com

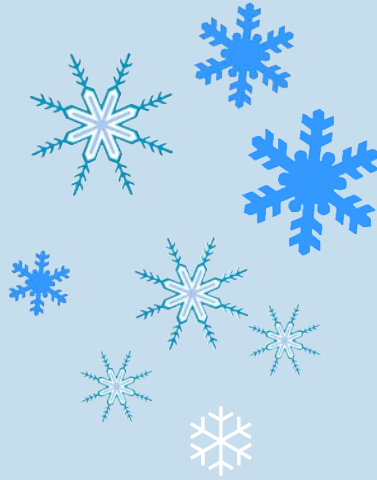
Iowa Department of Transportation

www.dot.state.ia.us

Pheasants Forever

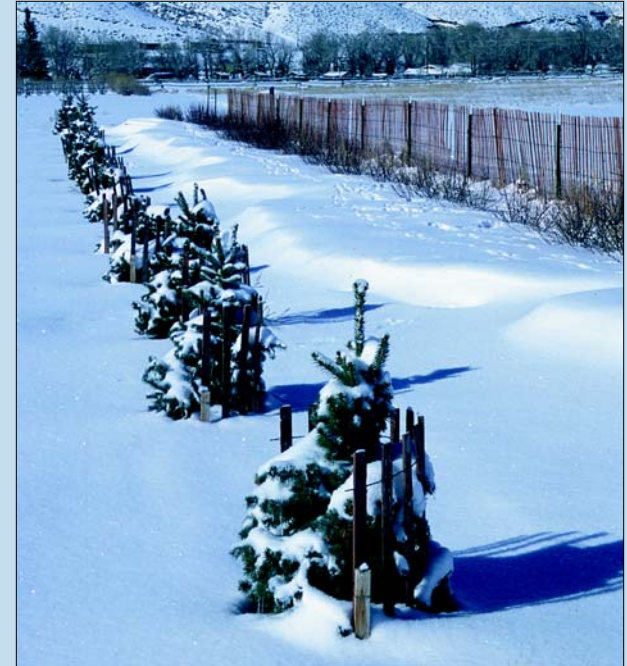
www.iowapheasantsforever.org

The Iowa DNR recommends trees, shrubs and prairie seed grown in Iowa, because these plants are suitable for Iowa's growing conditions. Plant materials can be purchased at local nurseries and seed dealers. Quality, affordable bare-root nursery stock is also available from the DNR State Forest Nursery. Call 800-865-2477 or check the DNR forestry Web site at www.iowatreplanting.com.



USDA
Farm Service Agency
State Farm Service Agency
10500 Buena Vista Court
Des Moines, IA 50322

Living Snow Fence



CRP Continuous Sign-up

- ❄️ **New** - Snow Catch Areas Eligible
- ❄️ Save Money and Time
- ❄️ Be Safe
- ❄️ Attract Wildlife

Continuous Sign-up *Living Snow Fence*

NEW Snow Catch Areas Eligible

For the first time, snow catch areas downwind of a living snow fence will be eligible for continuous CRP. These areas must be seeded to native grass species and can provide an added bonus for landowners interested in providing wildlife habitat, while reducing snow removal costs. Generally, these catch areas range from 75 to 100 feet wide or more depending on the design specifications.

Just as private landowners can save time and effort on snow removal with a properly placed living snow fence, the Iowa Department of Transportation can benefit when living snow fences are established on selected sections of state-maintained highways. Landowners along those sections have probably already had temporary snow fences placed in their crop fields.

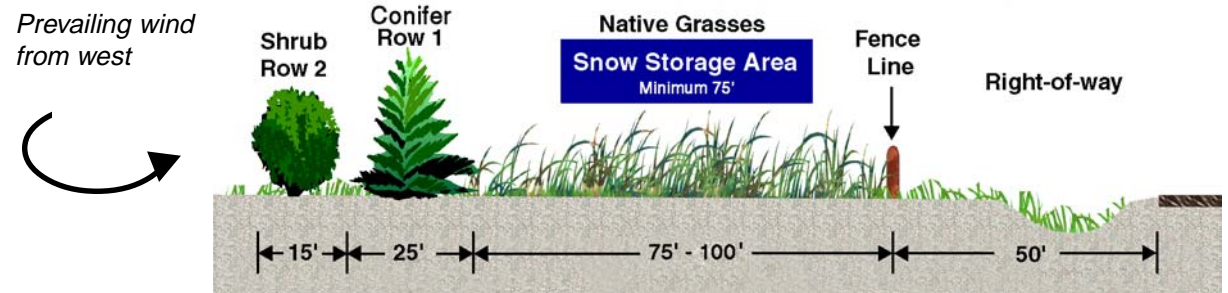
Sign up at your county USDA-Farm Service Agency at any time. The USDA Natural Resource Conservation Service (NRCS) provides technical help on designing your snow fence and choosing plant materials. Contact a Department of Natural Resources (DNR) state forester for information about selecting trees and shrubs that will be hardy and adaptable for your soils and site conditions. Contact a DNR wildlife biologist for more information about native grass and flower species suitable for your site.

For more information

Contact your local USDA Farm Service Agency or check the FSA Web site at <http://www.fsa.usda.gov/ia/>.

Conservation Reserve Program

Design Example



Actual site conditions will determine final design of living snow fence

Purpose

- ❄️ Protect against prevailing winds to manage snow and decrease snow removal costs
- ❄️ Enhance public safety
- ❄️ Establish wildlife habitat
- ❄️ Control erosion

Payments

Cost-share

50 percent cost-share, with a 40 percent practice incentive payment for establishment costs

Rental Rate

Based on maximum soil rental rate established for the three predominant soils within the snow fence and snow catch area

From 10 to 15 years contract length

Additional Sign-up Bonus

\$100 to \$150/acre first year of the practice

USDA is an equal opportunity employer and provider.

Eligibility

- ❄️ The north or west sides of lanes, roads, railroads and public facilities; and
- ❄️ Land that was cropped four out of the six years from 1996 to 2001



More than 100 pheasant took shelter in this Boone County windbreak during heavy snowfalls.

Photo courtesy of Lynn Betts, NRCS