

## Natural Areas Certification Program Guidelines

### **Purpose of the Program**

The City of Fort Collins Natural Areas Department encourages site management practices that focus on protecting, restoring, and enhancing native animal and plant communities. The Natural Areas Certification Program was created to provide natural areas management guidance to private landowners and non-City public landowners.

#### **Benefits of Natural Areas Certification**

Land certified as a natural area is managed by the landowner so that native animal and plant communities are enhanced, restored, and protected. City staff provides assistance in the planning of this management. Landowners can feel proud that they are contributing to the Fort Collins community's goal of resource protection. Not only will they be providing higher quality habitat for the wildlife that they and their family enjoy seeing, but they will also be contributing to the protection and enhancement of the quality of life for all of Fort Collins citizens.

Land certified as a natural area is eligible for the City's *Natural Areas Enhancement Fund Program*. This program was created to assist landowners in the implementation of their management plan. A separate application for these funds is required and is available from the Natural Areas Department.

### Requirements

Natural Areas Certification is open to individual private landowners, groups of private landowners (e.g., homeowners' association, business, irrigation company), and schools whose land meets the City's established criteria for Natural Areas Certification. An organization or club can sponsor the Natural Areas Certification, with written permission of the landowner(s).

#### All of the following must be met:

- $\rightarrow$  The land must be at least 1/4 acre in size.
- → The land must be located entirely within the Fort Collins Growth Management Area.
- → The land must have existing or potential wildlife habitat value.

The management plan must conform to City Code regarding trees and shrubs, weeds, brush piles, rubbish, and animals, even if the site is located outside of the City limits. If plantings are included in the management plan, in most cases, only native species should be planted. Control of noxious weeds will be required; removal of other exotic, pest plants will be encouraged. Amount and species of trees and shrubs planted in floodplain areas may be restricted or removal may be required, based on requirements of the Utilities. Poudre Fire Authority may restrict the height of grasses and wildflowers in some areas or during dry periods. Adjacent landowners must be informed by the applicant, in writing, of the management plan.

#### **Application and Certification Period**

Applications must be submitted on the enclosed form and include <u>all</u> requested information. Photographs of the site and a map or scale drawing of project location and plans must be enclosed with the application. Photographs are part of the application and will not be returned. Anticipate a 4-week processing period once the initial application is submitted.

Private and non-City public natural areas are certified for a period of 5 years after approval of the management plan. At the end of the 5-year period, the natural area is eligible for re-certification only if the management plan was successfully implemented.

#### **Site Visit and Assistance**

Natural Areas Department staff can assist applicants with development of a management plan and provide information on City Code, native plants, and exotic pest plants. Applicants must schedule a site visit with Natural Areas staff.

#### Signage

The City supplies one 12" x 18" sign free of charge to designate certified natural areas. The sign must be displayed on the site to maintain certification.

#### **Funding for Implementation of the Management Plan**

The Natural Areas Department has limited funds available to enhance or restore privately-owned natural areas. A separate application to obtain these funds is available upon request from the City's Natural Areas Department. Annual applications are due the first Friday of November.

#### For Further Information

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e-mail: kmanci@fcgov.com

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# Natural Areas Certification Application Form

Date:		
Site Name:		
Site size (natural a	reas portion only):(acres)	
Site Address/Locat	ion:	
Name of Applicant	(s):	
	Home	Work (if applicable)
<b>E-mail</b> (if available)	:	
Landowner's Namo	e and Address (if different from contact	ct person):
Site Manager's Nar	ne and Address (if different from con-	tact person):
Adjacent Landown	ers ContactedYesNo (At	etach written documentation).
Is site within the Fo	ort Collins City Limits?	YesNo
Is site within the Fo	ort Collins Growth Management Are	YesNo
Is site located withi	n a defined floodplain?	YesNo
Is site located along	g an irrigation ditch?	Yes No

General Site Description
Describe current habitat/vegetation of the site (e.g., cattail marsh, grassland, wooded area):
Describe current wildlife use of the site (e.g., species observed, dens, burrows, cavities, nests):
<u>List physical features on the site</u>
Native plants (trees, shrubs, grasses, wildflowers):
Non-native plants (trees, shrubs, grasses, wildflowers):
Deadwood (e.g., snags, brush piles):
Water (e.g., ditch, stream, pond):
Geological features (e.g., outcrops):
Human-made structures (e.g., fences, culverts, utility poles, bank stabilization):
Current and past use of site (e.g., gravel mine, pasture):

Five-Year Habitat Protection, Restoration, and Enhancement Goal(s)
Management Plan to Accomplish Goals (attach additional pages, if necessary)
Establish native plants (planting, seeding, watering techniques, species list):
Remove non-native plants (techniques, list species):
Control noxious weeds (techniques, list species):
Control noxious weeds (techniques, list species):
Mow (e.g., along streets, sidewalks, buildings, combustible fences):
Install structures to protect sensitive habitat or enhance wildlife use (e.g., fencing, nest structures)
Site clean-up (e.g., removal of debris, replacing/covering concrete bank stabilization):
Additional information:

## SCHEDULE OF PROJECT IMPLEMENTATION

Describe management action (e.g., planting, weed control)  Veer 1		Month(s)
Year 1		
Year 2	<u> </u>	
Year 3		
Year 4		
Year 5		 
1 cai 3		

<b>Projected 5-year costs (optional)</b> Note: Limited funds for enhancing or restoring natural areas are available through the Natural Areas Department. Contact Karen Manci at 221-6310 for current information on the Natural Areas Enhancement Fund.					
Plant Materials	\$				

<b>Equipment Purchase or Rental</b>	\$	
Structural Materials	\$	
Other	\$	
Total	<b>\$</b>	
Anticipated number of volunteers working	ng on site over the next 5 years:	
Estimated total hours of volunteer time: _	•	_
25th accurate to the following of volunteer time.		
Would you allow your site to be used for	limited media coverage to promote the p	orogram?
(Note: a "yes" reply is not necessary for o	•	No
	Yes	1\0
Would you allow the public, or a special i	<b>2 1</b> ,	
with your approval for each visit? (Note:	a "yes" reply is not necessary for certifi	ication.)

\_\_\_\_\_ Yes \_\_\_\_\_ No

## ATTACH RECENT PHOTOGRAPHS OF SITE.

Attach color photographs to application or send as attachments to an e-mail submittal.

## ATTACH SITE PLAN.

Attach a site plan on an 8.5" x 11" paper to application or send as an attachment to an e-mail submittal. A rough sketch is acceptable.