

homebuyer education; crime prevention; youth activities, including Boys and Girls Clubs; and other topics responsive to low-income housing issues in native communities. Training and technical assistance services will be provided onsite and remotely, on a one-on-one and classroom basis. Respondents to the NOFA will be required to submit a single proposal regardless of the number of programs or areas of expertise for which they offer to provide training and technical assistance. Factors for award include Factor 1: Capacity and Experience, Factor 2: Soundness of Approach, Factor 3: Leveraging, and Factor 4: Achieving Results and Program Evaluation. Narratives addressing Factors 1–4 must be formatted so that the total number of pages submitted is equal to or no more than 25 single-sided pages. The one-page application summary, organizational chart, budget discussion, and required forms are not included in the 25 page limit. Required forms include HUD–2880 (Applicant/Recipient Disclosure Update), HUD–2993 (Acknowledgement of Application Receipt), HUD–96011 (HUD Facsimile Transmittal), SF–424 (Application for Federal Assistance), and SF–LLL (Disclosure of Lobbying Activities). Applicants must submit their applications electronically to Grants.Gov or request a waiver from HUD. HUD expects to receive 25 applications and select ten awardees to enter in 24-month cooperative agreements, with a 12-month option period.

*Estimation of the total number of hours needed to prepare the information collection including number of respondents, frequency of response, and hours of response:* The estimated number of applicants is 25, responding once a year, for a total reporting burden of 1,500 hours. The estimated number of awardees is 10, the frequency of response is four times per year; and the total reporting burden is estimated at 1,830 hours.

**Authority:** Section 3507 of the Paperwork Reduction Act of 1995, 44 U.S.C. 35, as amended.

Dated: May 23, 2012.

**Colette Pollard,**

*Departmental Reports Management Officer,  
Office of the Chief Information Officer.*

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## DEPARTMENT OF THE INTERIOR

### Fish and Wildlife Service

[FWS–R3–ES–2012–N116:  
FXES1113030000D2–123–FF03E00000]

#### Iris Lacustris (Dwarf Lake Iris); Draft Recovery Plan for Review and Comment

**AGENCY:** Fish and Wildlife Service, Interior.

**ACTION:** Notice of document availability.

**SUMMARY:** The U.S. Fish and Wildlife Service (Service) announces availability for public review of the draft recovery plan for the *Iris lacustris* (dwarf lake iris), a species that is federally listed as threatened under the Endangered Species Act of 1973 (Act), as amended. The species grows along the northern shorelines of Lakes Michigan and Huron, in the U.S. States of Wisconsin and Michigan and in Ontario, Canada. The purpose of the recovery plan is to recover this species in order that it can be removed from the list of Endangered and Threatened Plants. The Service solicits review and comment from the public on this draft plan.

**DATES:** Comments on the draft recovery plan must be received on or before June 29, 2012.

**ADDRESSES:** Persons wishing to review the draft recovery plan may obtain a copy by contacting the Field Supervisor, U.S. Fish and Wildlife Service, Ecological Services Field Office, 2651 Coolidge Road, Suite 101, East Lansing, MI 48823 (telephone 517–351–2555) or by accessing the Web site: <http://midwest.fws.gov/Endangered>.

**FOR FURTHER INFORMATION CONTACT:** Ms. Barbara Hosler, at the above address and telephone. TTY users may contact Ms. Hosler through the Federal Relay Service at 800–877–8339.

#### SUPPLEMENTARY INFORMATION:

##### Background

##### Recovery Program

Restoring an endangered or threatened animal or plant to the point where it is again a secure self-sustaining member of its ecosystem is a primary goal of the Service's endangered species program. To help guide the recovery effort, the Service is working to prepare recovery plans for most of the federally listed threatened and endangered species native to the United States. Recovery plans describe actions considered necessary for conservation of the species, establish criteria for reclassification and delisting, and provide estimates of the time and costs

for implementing the recovery measures needed.

The Act requires the development of recovery plans for listed species unless such a plan would not promote the conservation of a particular species. Section 4(f) of the Act, as amended in 1988, requires public notice and opportunity for public review and comment be provided during recovery plan development. The Service will consider all information presented during a public comment period prior to approval of each new or revised recovery plan. The Service and other Federal agencies will also take these comments into consideration in the course of implementing approved recovery plans.

##### Dwarf Lake Iris

The dwarf lake iris was listed as threatened on October 28, 1988 (via a final rule published on September 28, 1988; 53 FR 37972), under the provisions of the Endangered Species Act of 1973, as amended (16 U.S.C. 1531 et seq.). The species grows along the northern shorelines of Lakes Michigan and Huron, in the U.S. States of Wisconsin and Michigan and in Ontario, Canada. Of 165 known occurrences, many lie on private property where awareness of the species' presence and significance is limited. Direct loss of plants and habitat is continuing and is expected to accelerate due to people's high demand of shoreline properties for development and recreation.

Dwarf lake iris typically grows in shallow soil over moist calcareous sands, gravel, and beach rubble. Sunlight is one of the most critical factors to the growth and reproduction of the species, and partly shaded or sheltered forest edges are optimal for sexual reproduction. Some form of disturbance is also required to maintain the forest openings that provide these partial shade conditions. The species is most often associated with shoreline coniferous forests dominated by northern white cedar and balsam fir. The principal limiting factor for dwarf lake iris is the availability of this suitable shoreline habitat.

##### Recovery Criteria

The dwarf lake iris will be considered for delisting when the likelihood of the species becoming threatened in the foreseeable future has been eliminated by the achievement of three criteria:

##### Criterion 1

The species has a 95 percent probability of persistence within the next 20 years, based on data obtained

from accepted standardized monitoring methods and on population viability analysis. In order to meet this criterion, the following must be verified:

1.a. There is a sufficient number and geographical distribution of element occurrences required to ensure long-term persistence, and

1.b. Each element occurrence needed to ensure a 95-percent probability of persistence within the next 20 years must meet a minimum viable population size and exhibit an increasing or stable population trend over a 10-year period.

#### Criterion 2

Management plans have been developed and are being implemented to protect and manage the habitat associated with the element occurrences identified in Criterion 1.b.

#### Criterion 3

A plan to provide public outreach and education for dwarf lake iris has been developed and is being implemented. Additional detail on these delisting criteria is available in the draft recovery plan.

The above three criteria will be met through the following actions: (1) Protect occurrences; (2) Manage and restore habitat; (3) Inventory and monitor known sites; (4) Conduct population viability analysis; (5) Develop an education program about dwarf lake iris, other federally listed shoreline species, natural communities, and their protection and management; (6) Improve understanding of baseline dwarf lake iris ecology; and (7) Review and track recovery progress.

#### Public Comments Solicited

The Service solicits written comments on the draft recovery plan. All comments received by the date specified will be considered prior to approval of the plan. Written comments and materials regarding the plan should be sent to the Field Supervisor, Ecological Services Field Office (see **ADDRESSES**). Comments received will be available for public inspection by appointment during normal business hours.

#### Availability of Public Comments

Before including your address, phone number, email address, or other personal identifying information in your comment, you should be aware that your entire comment—including your personal identifying information—may be made publicly available at any time. While you may ask us in your comment to withhold your personal identifying information from public review, we

cannot guarantee that we will be able to do so.

#### Authority

The authority for this action is section 4(f) of the Endangered Species Act, 16 U.S.C. 1533(f).

Dated: May 10, 2012.

**Thomas O. Melius,**

*Regional Director, U. S. Fish & Wildlife Service, Midwest Region.*

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**BILLING CODE P**

## DEPARTMENT OF THE INTERIOR

### Fish and Wildlife Service

[FWS-R6-2011-N223; FF06R06000-FXRS1265066CCPOS2-123]

#### Final Comprehensive Conservation Plan for the Bowdoin National Wildlife Refuge Complex

**AGENCY:** Fish and Wildlife Service, Interior.

**ACTION:** Notice of availability.

**SUMMARY:** We, the U.S. Fish and Wildlife Service (Service) announce that our Final Comprehensive Conservation Plan (Plan) and finding of no significant impact (FONSI) for the Bowdoin National Wildlife Refuge Complex (refuge complex) is available. This final Plan describes how the Service intends to manage this refuge complex for the next 15 years.

**ADDRESSES:** A copy of the Plan may be obtained by writing to U.S. Fish and Wildlife Service, Division of Refuge Planning, P.O. Box 25486, Denver Federal Center, Denver, CO 80225; or by download from <http://mountain-prairie.fws.gov/planning>.

**FOR FURTHER INFORMATION CONTACT:** Laura King, (406) 644-2211, ext. 210 (phone); (406) 644-2661 (fax); or [bowdoin@fws.gov](mailto:bowdoin@fws.gov) (email).

**SUPPLEMENTARY INFORMATION:** The 84,724-acre Bowdoin National Wildlife Refuge Complex is part of the National Wildlife Refuge System. It is located in the mixed-grass prairie region of north-central Montana, within an area known as the prairie pothole region. The refuge complex oversees management of five national wildlife refuges: Bowdoin National Wildlife Refuge and four unstaffed satellite refuges—Black Coulee, Creedman Coulee, Hewitt Lake, and Lake Thibadeau National Wildlife Refuges. In addition, the refuge complex also manages the four-county Bowdoin Wetland Management District (district), which has nine waterfowl production areas in Blaine, Hill, Phillips, and

Valley. While the five national wildlife refuges and the wetland management district were established under different authorities, they all have the overriding purpose of providing migration, nesting, resting, and feeding habitat for migratory birds in their wetlands and uplands. The four satellite refuges have both fee-title and private lands within their boundaries. The private lands are encumbered by refuge and flowage easements giving the Service the right to impound water, control the uses that occur on that water, and control any hunting and trapping. Access to these privately owned areas is by landowner permission only.

The refuge complex provides opportunities for the public to enjoy compatible wildlife-dependent public-use activities including hunting, limited fishing, wildlife observation, photography, environmental education, and interpretation. A full-time staff of five and various temporary employees manage and study refuge habitats and maintain visitor facilities. Domestic livestock grazing, prescribed fire, and haying are the primary management tools used to maintain and enhance upland habitats. Water level manipulation is used to improve wetland habitats and invasive and non-native plant species are controlled and eradicated. Large, intact, native prairie communities can still be found throughout the refuge complex providing nesting habitat for over 29 species of resident and migratory birds. Native grazers such as pronghorn, white-tailed deer, and mule deer browse and graze the uplands. Four wetland classes are found on the refuge complex: Temporary, seasonal, semipermanent, and permanent. These wetland classes are either freshwater or saline. There are more than 10,000 acres of wetlands in the refuge complex. These wetlands have a diverse distribution of sizes, types, locations, and associations. As part of the central flyway, this concentration of wetlands attracts thousands of migrating shorebirds and waterfowl to the refuge complex.

Approximately 25,000 people visit the refuge complex annually. A 15-mile interpreted auto tour route and nature trail on the Bowdoin National Wildlife Refuge are two of the most popular activities. Fishing is only open on McNeil Slough and Beaver Creek WPAs. The remaining complex waters do not support a sport fishery due high salinity levels or shallow water depth. Excluding Holm WPA, the remaining complex is open to limited hunting of waterfowl and upland game birds. The four satellite refuges (with landowner permission) and remaining eight WPAs