Welcome

6:00 - 6:15

Open House

6:15 - 6:40

Project Presentation and National Environmental Policy Act Overview

6:40 - 8:00

Open House

How to Comment:

 Provide comments to NPS staff during the open house
 Write your comments on comment sheets provided at this meeting
 Submit comments on-line at http://parkplanning/nps.gov/anac

Mail comments to:

Superintendent, National Capital Parks- East RE: Wetlands Restoration Plan/EA 1900 Anacostia Dr., S.E. Washington, D.C. 20020

Welcome

1:00 - 1:15 Open House

1:15 - 1:40 Project Presentation and National Environmental Policy Act Overview

1:40 - 3:30 Open House

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Superintendent, National Capital Parks- East RE: Wetlands Restoration Plan/EA 1900 Anacostia Dr., S.E.

Current Management Actions

- Fencing of restored wetland areas
- Some chemical, biological, and mechanical control of purple loosestrife and phragmites
- Some armoring of wetland areas to control erosion
- Planting of wetland vegetation with new stock, wild rice seed collection and planting, reintroduction of American lotus
- Egg oiling per 2004 Population Management of Resident Canada Geese by Oiling Eggs Environmental Assessment
- Experimenting with planting various species of unpalatable wetland plants
- Canada goose population counts



Purpose of the Plan

Purpose is a broad statement of goals and objectives that the National Park Service intends to fulfill by taking action. The purpose of this action is to develop and implement a wetlands management plan that facilitates the protection of natural wetland functions within Anacostia Park.



Anacostia Watershed Society photo

Need for the Plan

Need is a discussion of existing conditions, problems that need to be remedied, decisions that need to be made, and policies or mandates that need to be implemented.

Need answers the question "Why is action is being taken at this time?"

Action is needed at this time to address the protection of natural wetland functions within wetlands in Anacostia Park. A plan is needed to identify wetland restoration strategies that address factors affecting current and future restoration activities, including:

- Resident Canada goose herbivory
- Erosion and sedimentation
- Hydrologic regimes
- Wetland vegetation, and
- Invasive and exotic plants.

Objectives are "what must be achieved to a large degree for the action to be considered a success" (Director's Order 12).

General

 Ensure actions are consistent with laws, policies, and regulations that guide the National Park Service.

Habitat and Vegetation

- Restore, protect, and maintain wetlands for native fish and wildlife populations.
- Maintain native wetland vegetation and manage the encroachment of invasive and exotic plant species.
- Restore, protect, and maintain wetland functions.

Wildlife

 Manage a resident Canada goose population to allow for the restoration and protection of Park resources.







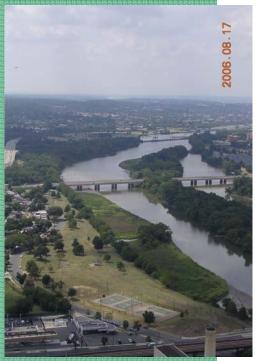
Anacostia Watershed Society photo

Park Operations

 Consider and plan for impacts of wetland restoration efforts and resident Canada goose management response activities on current park operations, including budget, workload, and visitor experience.

Visitor Experience

- Enhance visitor experience by restoring, maintaining, protecting, and interpreting wetlands.
 - Enhance public understanding of the value of wetland restoration and issues associated with the management of resident Canada geese.



USGS photo



Anacostia Watershed Society photo

Cooperation and Coordination

Cooperate and coordinate
with the District of Columbia,
the Army Corp of Engineers,
and other governmental
agencies, as well as other
stakeholders currently
implementing a wetlands
management plan and goose
management strategy.



Preliminary Alternative Elements

Listed here are factors that contribute to the success of wetland restoration efforts in Anacostia Park. Under each factor is a range of different solutions or tools the Park is considering for analysis in the Wetlands Restoration Plan/EA.

Resident Canada Goose Management

- Alter habitats by using different plants, covering wetland areas with fences, or by planting lure crops
- Utilize visual deterrents or repellants to keep resident Canada geese off wetland areas
- Addle or oil eggs to control reproduction
- Utilize lethal controls such as capture and euthanasia or sharpshooting.

Erosion and Sedimentation

- Use of bio logs to stabilize wetlands
- Vegetation
- Soft and hard armoring

Hydrologic Regimes

 Where necessary address surface elevations of wetland areas

Preliminary Alternative Elements (Continued)

Listed here are factors that contribute to the success of wetland restoration efforts in Anacostia Park. Under each factor is a range of different solutions or tools the Park is considering for analysis in the Wetlands Restoration Plan/EA.

Wetland Vegetation

- Plant vegetation appropriate to elevations
- Provide conditions for wetlands to establish naturally - no planting

Urbanization Effects (trash, debris, and outfalls)

- Plant high uptake plants
- Utilize volunteers to remove trash
- Mitigate outfall impacts

Invasive and Exotic Plants

- Map and survey invasive and exotic species in wetland areas
- Mechanical removal
- Chemical control (EPA approved herbicides)
- Biocontrols (e.g. beetles to control purple loosestrife)

NEPA Process/DO- 12

February 2007

 Internal Scoping for the Plan/EA

March 2007

Agency Scoping

July 15 - August 10, 2007

Public Meetings and Public Scoping and Comment Period

Fall & Winter 2007

• NPS Reviews Public Scoping Comments, Completes the Development of Alternatives, and Analyzes Impacts of the Alternatives

Winter 2008

 Release Plan/EA to Public for Review; 30- day Public Review and Comment Period

Spring 2008

• Decision Document