Glacier Bay National Park and Preserve FY01 Annual Performance Plan



II. Approvals

Approved: _________Superintendent

III. Table of Contents

- I. Title/Cover Page
- II. Approval Page
- III. Table of Contents
- IV. Introduction/Background Section GPRA Overview Park's Strategic Plan APP Overview
- V. Mission Statement Mission Goals Long-term Goals Annual Goals Summary and Measuring
- VI. List of Preparers

IV. Introduction/Background Section

GPRA Overview

The purpose of the Government Performance and Results Act of 1993 (GPRA) is to make government more effective and more efficient. Effectiveness is doing the right things at the right time. Efficiency is using resources wisely and without waste by looking at the cost-to-benefits ration. The value of the results achieved is the return on investment made in the National Park Service by Congress and the American Public.

Performance management provides common vision of the purpose and future of the National Park Service and the specific park or program. It helps strengthen public support for NPS resource preservation and interpretation. It helps NPS personnel communicate. It focuses on results so we can agree why we are here, what success looks like, and how best to proceed. It encourages new ways of thinking about how to achieve results. It articulates the value the NPS creates for the public. It makes better arguments for budget increases and against decreases. It provides a better framework for daily management decisions. (GPRA on the GO, Version 2.2, May 1998)

Glacier Bay National Park and Preserve Strategic Plan

Mission

We will achieve, maintain and communicate the Glacier Bay National Park and Preserve's status as a superlative Park, Biosphere Reserve and World Heritage Site. Through effective leadership enhanced scientific research, informationbased preservation actions, and stakeholder partnerships, we will manage uses to provide a unique, inspirational visitor experience while protecting the Park's marine, glacial, and terrestrial ecosystems. We will recognize and perpetuate the Park's intangible values, including those associated with the Tlingit homeland, wilderness, and solitude.

Purpose

Glacier Bay National Park and Preserve (formerly a national monument) was established to preserve its accessible tidewater glaciers, superlative scenic grandeur, historic value, and unique opportunities for the study of glaciers and associated plant and animal community succession processes. The area is preserved to protect fish and wildlife populations and their habitats, unaltered and undisturbed ecosystems and opportunities for scientific research, and wilderness resource values and related recreational opportunities. In the preserve, hunting and subsistence uses by qualified local residents, and activities necessary to support the Dry Bay commercial fishery, are allowed to continue as long as they are compatible with park purposes.

Significance

- Tidewater Glaciers: the park encompasses the complete spectrum of glaciation.
- Biological Succession: the park offers an outstanding opportunity to observe and study the responses of plant and animal communities to the glacial regime.
- Scientific Study: the park provides opportunities for scientific study of glacial behavior and resulting movements and developments of flora and fauna, and of certain relics of ancient interglacial forests.
- Fish and Wildlife Habitats and Migration Routes: the park is a significant feeding, migration and/or habitat for humpback, orca and minke whales, harbor seals, Steller sea lions, brown and black bear, moose and colonial seabirds.
- Historic Interest: the park recognizes visits by explorers and scientists since the early voyages of Vancouver in 1794 who have left valuable records of such visits.
- Wilderness: Glacier Bay National Park Wilderness encompasses approximately 2,770,000 acres.
- World Heritage Site: the park area is the southern and primary coastal component of a 25,000,000 acre World Heritage Site.
- Biosphere Reserve: the park is a primary component of the Glacier Bay/Admiralty Island Biosphere Reserve.
- Alsek River: the park area contains significant segments of the Alsek and Tatshenshini Rivers, having outstanding pre-historic, historic and recreational significance.
- Tlingit Homeland: the park is recognized as an ancestral homeland for the Huna Tlingit; the Preserve is considered a portion of the homeland of the Yakutat Tlingit people.
- Marine Sanctuary: the park marine waters afford opportunities for study of major elements of marine biological science.

Annual Performance Plans Overview

GPRA requires annual performance plans (APP) that describe the park's goals and methods for achieving them. The APP outlines what is planned for the coming year to achieve the long-term goals.

The annual performance plan contains three parts:

- 1. A list of annual goals (the outcomes expected to be reached that fiscal year) that are tiered from the long-term goals and that include the associated performance measures.
- 2. An annual work plan (inputs and outputs for the fiscal year) that identifies the park's activities and the resources that will be used to reach the annual goals.
- 3. A description of how performance measures are validated and verified.

Key external factors likely to affect the park within the next year will include some of the following issues.

- 1. Legislation outside of our control requires us to address the following:
 - Construction of a new visitor center
 - Develop Cultural Fisheries program
 - Develop a cooperative fisheries management plan.
 - Address Bartlett Cove ferry access
 - Study Falls Creek hydro-electric site
- 2. Native interest has asked us to address:
 - Seagull egg gathering
 - Ceremonial seal hunting
 - Purchase, exchange or cooperative management of native-owned inholdings.
 - Cultural and traditional fishery
- 3. Remediation of soil from past fuel spills.

V. Mission Statement, Mission Goals, Long-Term Goals, Annual

Goal Category I: Preserve Park Resources

The mission goals and long-term goals in goal category I are inclusive of the mandates in Glacier Bay National Park and Preserve's authorizing proclamation and the NPS Organic Act "to conserve the scenery and the natural and historic objects and the wild life therein...." Subsequent legislation reinforced and expanded these mandates. All goals that pertain to resource preservation and the acquisition of knowledge from and about the resources to meet this mandate are appropriate to this category.

Mission Goal Ia: Natural and cultural resources and associated values at Glacier Bay National Park and Preserve are protected, restored, and maintained in good condition and managed within their broader ecosystem and cultural context.

This Mission Goal, which encompasses the broad mandate of the NPS Organic Act and subsequent legislation, includes the concepts of biological and cultural diversity. Broader ecosystem and cultural context includes both natural and cultural systems that extend beyond the park unit to nearby lands. Park cultural context refers to park resources preserved and interpreted in relationship to other, larger historical events or cultural processes. For park units sharing resource management concerns with other countries, broader context includes appropriate international cooperation. Special international designations, such as world heritage sites and biosphere reserves are part of the broader cultural and/or ecological context. Various parks' enabling legislation requires protection of the scenic grandeur of landscapes. The mandates of the Wilderness Act require preservation of wilderness values in designated or proposed wilderness. Incompatible influences must be minimized to preserve scenic grandeur and wilderness values in a natural area, or the integrity of a cultural landscape.

Long-term goals related to this mission goal include the protection, restoration, or maintenance of ecosystems, rare plant and animal populations, archeological and ethnographic resources, world heritage sites, historic structures and objects, research collections, cultural traditions, and subsistence activities, relevant to the purpose and/or significance of the site. Long-term goals that deal with threats to natural or cultural landscapes or the perpetuation of wilderness values also relate to this mission goal, as do goals that seek cooperation with neighboring land managers and that promote ecosystem management.

Goals Addressing Mission Goal Ia

Ia0: Wilderness Condition

Long-Term Goal: By September 30, 2005, 2,658,511 of 2,658,511 acres (100%) of designated wilderness in Glacier Bay National Park will meet conditions prescribed in the Wilderness Management Act and the park's Wilderness Management Plan.

Glacier Bay National Park and Preserve will be preparing a Wilderness Management Plan

beginning in FY00. The plan is expected to be completed by FY02. In the interim, park managers will use the backcountry conditions described in the Wilderness Visitor Use Management Plan to guide backcountry management. The park will first focus on bringing management of park marine wilderness into compliance with the Wilderness Management Act in FY01-03. Following completion of the Wilderness Management Plan, designated wilderness lands will be brought into compliance with the Plan.

Annual Goal for FY2001: By September 30, 2001, 47,967 of 2658511 acres (2%) of designated wilderness in Glacier Bay National Park will meet conditions prescribed in the park's Wilderness Management Plan.

Measuring: Acres with conditions met

Ia0: Native Entities

Long-Term Goal: By September 30, 2005, working relationships will be established with 7 native entities associated with Glacier Bay National Park and Preserve (HIA, Yak-Tat-Kwaan, Auke Kwaan, Goldbelt, Champagne-Aishiak, Tlingit-Haida, Huna Totem).

This goal enhances relationships with native entities through comprehensively designed cultural programs and specific projects designed to involve native entities in park management.

Annual Goal for FY2001: By September 30, 2001, working relationships will be established with 2 native entities associated with Glacier Bay National Park and Preserve (HIA, Yakutat Kwaan).

Measuring: Entities with working relationships

Ia0: Consumptive Uses

Long-Term Goal: By September 30, 2005 all resource consumptive activities occuring in Glacier Bay National Park and Preserve will be in accordance with appropriate laws, regulations, policy, and management plans.

Consumptive uses include commercial fisheries, subistence fisheries (Dry Bay), sport fisheries, personal use fisheries, authorized hunts (moose, wolf, bear - Dry Bay), and proposed hydroelectric power project.

Annual Goal for FY2001: By Sept.30, 2001, all resource consumptive activities occuring in Glacier Bay National Park & Preserve will be in accordance with appropriate laws, regulations, policy, and management plans.

Measuring: Number of uses in compliance

la08: Archaeological Sites

Long-Term Goal: By September 30, 2005, 10% of Glacier Bay National Park and Preserve's archeological sites NOT listed on the FY1999 National Park Service Archeological Sites Management Information System (ASMIS), or listed without condition assessments, are in good condition.

Glacier Bay National Park contains numerous archeological sites. Many of these sites have not been reported in the ASMI database. Site assessments will be conducted on these sites and data will be reported to ASMI. Due to climatic conditions in Southeast Alaska, it is likely that many sites will continue to deteriorate over time. Some minimal work will focus on maintaining key archeological sites in "good" condition.

Annual Goal for FY2001: None

Measuring: Condition

Ia2: T & E Species

Long-Term Goal: By September 30, 2005, 0% of the 1999 identified park populations (0 of 0) of federally listed threatened and endangered species with critical habitat on parklands or requiring NPS recovery actions have an improved status, and an additional 100% (2 of 2) have stable populations.

Threatened species in Glacier Bay National Park are the humpback whale and Steller's sea lion. The park will maintain stable populations of these species each fiscal year.

Annual Goal for FY2001: By September 30, 2001, 0% of the 1999 identified park populations (0 of 0) of federally listed threatened and endangered species with critical habitat on parklands or

requiring NPS recovery actions have an improved status, and an additional 100% (2 of 2) have stable populations.

Measuring: Listed T&E species with RPT/CHD

la3: Clean Air

Long-Term Goal: By September 30, 2005, air quality in Glacier Bay National Park & Preserve has remained stable or improved.

Visitors to Glacier Bay National Park & Preserve come from around the world with the expectation of viewing the park through pristine air quality conditions. Cruise ships and tour boats, the park landfill incinerator, and external sources outside the park in Gustavus, Juneau and beyond can have a negative effect on air quality within the park. Through research, monitoring, enforcement of air quality standards, and cooperation with outside agencies, the air quality within the park will remain in a stable or improved condition.

Annual Goal for FY2001: By Sept. 30, 2001, air quality in Glacier Bay National Park & Preserve has remained stable or improved.

Measuring: Air quality

Ia4: Water Quality

Long-Term Goal: By September 30, 2005, Glacier Bay National Park and Preserve has unimpaired water quality.

Potential sources of water contamination in Glacier Bay National Park and Preserve include point sources at Bartlett Cove and Dry Bay and non-point sources associated with vessel traffic throughout the Park and Preserve. Upgrading park sewage systems and developing management strategies to minimize the potential for water contamination from vessels will ensure that the Park's water quality is maintained.

Annual Goal for FY2001: By September 30, 2001, Glacier Bay National Park and Preserve has unimpaired water quality.

Measuring: Water quality

Ia5: Historic Structures

Long-Term Goal: By September 30, 2005, 0 of 13 of Glacier Bay National Park and Preserve's historic structures listed on the National Park Service List of Classified Structures (LCS) at the end of fiscal year 1999 are in good condition.

Thirteen structures are listed on the List of Classified Structures for Glacier Bay National Park and Preserve. The 1985 General Management Plan describes a course of "benign neglect" in relation to the maintenance of historic structures within the Park and Preserve.

In fall 2000, the GLBA management team reviewed the decision rendered in the GMP and found it was in compliance with State Historic Preservation Office requirements and remained the preferred alternative. No historic structures will be actively maintained in GLBA, other than that associated with minimizing safety concerns.

Annual Goal for FY2001: None

Measuring: Historic structures

Ia6: Museum Collections

Long-Term Goal: By September 30, 2005, 120 (52%) of 231 applicable preservation and protection standards for Glacier Bay National Park and Preserve's museum collections are met.

Standards for museum conditions ensure that museum objects are preserved for future enjoyment by visitors and/or use by park and other scientisits.

Annual Goal for FY2001: None

Measuring: Number of Standards Met

Ia9A: Paleontological Resources

Long-Term Goal: By September 30, 2005, 3 (100%) of 3 paleontological localities known as of FY2000 in Glacier Bay National Park and Preserve are in good condition.

Glacier Bay National Park contains 3 known sites of paleontological deposits containing numerous marine fossils. These sites are important in that they geologically link Glacier Bay with similar deposits found in Russia.

Annual Goal for FY2001: None

Measuring: Condition

Mission Goal Ib: Glacier Bay National Park and Preserve contributes to knowledge about natural and cultural resources and associated values; management decisions about resources and visitors are based on adequate scholarly and scientific information.

The National Park Service has fundamental information needs for making decisions about managing natural and cultural resources within the national park system. The National Park Service also contributes to scholarly and scientific research. To meet this goal, parks must routinely use scholarly and scientific research and consultation with park-associated communities. Goals that research park resources, either in the field or through documentary sources, and goals that link research data to decision making, are supported by this mission goal.

Goals Addressing Mission Goal Ib

Ib01: Data Sets

Long-Term Goal: By September 30, 2005, 20 (20%) of 100 primary Glacier Bay National Park and Preserve natural resource inventories identified in a Resource Management Plan and General Management Plan are completed.

By September 30, 2001, 10 (10%) of 100 primary Glacier Bay National Park and Preserve natural resource inventories identified in a Resource Management Plan and General Management Plan are completed.

Annual Goal for FY2001: By September 30, 2001, 10 (10%) of 100 primary Glacier Bay National Park and Preserve natural resource inventories identified in a Resource Management Plan and General Management Plan are completed.

Measuring: Data Sets Obtained

Ib2A: Archaeological Baseline

Long-Term Goal: By September 30, 2005, the number of Glacier Bay National Park and Preserve archeological sites inventoried, evaluated and listed in the National Park Service ASMIS is increased from 60 in FY 1999 to 75 (25% increase).

Glacier Bay National Park and Preserve supports numerous archeological sites. Many of these sites have only recently been discovered; site reports have not been completed for approximately 15 known sites. In the next 5 years, reports on these sites will be completed and site records will be entered into the national database (ASMIS).

Annual Goal for FY2001: By September 30, 2001, the number of Glacier Bay National Park and Preserve archeological sites inventoried, evaluated and listed in the National Park Service ASMIS is not increased.

Measuring: Archaeological Sites in ASMIS

Ib2B: Cultural Landscape Baseline

Long-Term Goal: By September 30, 2005, the number of Glacier Bay National Park and Preserve cultural landscapes inventoried, evaluated, and entered on the National Park Service Cultural Landscapes Inventory (CLI) at Level II is increased from 0 in FY 1999 to 3.

Park staff have identified at least 3 potential Cultural Landscapes within the Park and Preserve. These include (but are not limited to): Bartlett Cove, Dundas Bay, and Berg Bay. Cultural Landscape studies will be conducted in the next 5 years to determine if these areas are significant cultural landscapes.

Annual Goal for FY2001: By September 30, 2001, the number of GBNPP cultural landscapes inventoried, evaluated, and entered on the NPS Cultural Landscapes Inventory (CLI) at Level II will remain 0.

Measuring: Cultural landscapes in database

Ib2C: Historic Structures Baseline

Long-Term Goal: By September 30, 2005, all 13 (100%) Glacier Bay National Park and Preserve historic structures on the FY1999 List of Classified Structures (LCS) have updated information in their LCS records.

Thirteen structures are listed on the List of Classified Structures for Glacier Bay National Park and Preserve. Information for all of these structures will be updated.

Annual Goal for FY2001: None

Measuring: Updated LCS records

Ib2D: Museum Collections

Long-Term Goal: By September 30, 2005, the number of Glacier Bay National Park and Preserve museum objects cataloged into the National Park Service Automated National Catalog System (ANCS+) and submitted to the National Catalog is increased from 7547 in FY1999 to 9547 (21% increase).

Glacier Bay National Park and Preserve has a backlog of approximately 173,016 museum objects waiting to be catalogued. In FY01 and 02, we will catalog approximately 250 items a year. In FY03-05, we will catalogue approximately 500 objects each year.

Annual Goal for FY2001: By September 30, 2001, the number of Glacier Bay National Park and Preserve museum objects cataloged into the National Park Service Automated National Catalog System (ANCS+) and submitted to the National Catalog is increased from 7546 in FY1999 to 7796 (3% increase).

Measuring: Museum objects in database

Ib2E: Ethnographic Resources Baseline

Long-Term Goal: By September 30, 2005, the number of Glacier Bay National Park and Preserve ethnographic resources inventoried, evaluated, and entered on the National Park Service Ethnographic Resources Inventory (ERI) is increased from 0 in FY1999 to 6.

Glacier Bay is committed to collecting information about the various cultures associated with the Park and Preserve. Ethnographic information will be collected through a series of studies on both native and non-native cultures. In FY01, the database will be updated to contain information regarding the Ethnographic Resource Inventory, the Traditional Berry Picking Project, and the Maritime Anthropology - Commercial Fishing. In the following years, additional ethnographies will be collected including a study of traditional seal hunting practices (completed in 2002), a Bartlett Cove Ethnography (2003), and a Maritime Anthropology - Other Vessels (2005).

Annual Goal for FY2001: By September 30, 2001, the number of GBNPP ethnographic resources inventoried, evaluated, and entered on the NPS Ethnographic Resources Inventory (ERI) is increased from 0 in FY1999 to 3.

Measuring: Ethnographic Resources Inventoried

Ib3: Vital Signs

Long-Term Goal: By September 30, 2005, Glacier Bay National Park and Preserve has identified its vital signs for natural resource monitoring.

Glacier Bay National Park will hold a series of workshops involving key publics, resource experts and park staff to identify the vital resources and ecosystem processes the park will monitor to ensure that the physical and biological processes of the park are proceeding unimpaired.

Annual Goal for FY2001: By September 30, 2001, Glacier Bay National Park and Preserve has identified its vital signs for natural resource monitoring.

Measuring: Vital Signs

Goal Category II: Provide for the Public Enjoyment and Visitor Experience of the Park

The mission goals and long-term goals in Goal Category II embrace the mandate in the Glacier Bay National Park's authorizing legislation and the NPS Organic Act: "...to provide for the enjoyment of the [resources] in such manner and by such means as will leave them unimpaired for the enjoyment of future generations." Subsequent legislation reinforced and expanded this mission. All goals that pertain to visitor satisfaction, enjoyment, safety, appreciation, and understanding of park resources and facilities is appropriate to this category.

Mission Goal IIa: Visitors safely enjoy and are satisfied with the availability, accessibility, diversity, and quality of park facilities, services, and appropriate recreational opportunities.

Enjoyment of the parks and their resources is a fundamental part of the visitor experience. Visitor enjoyment and safety are affected by the quality of park facilities and services, whether provided by the National Park Service, a concessioner, or a contractor. Availability of park facilities, services, and recreational opportunities refers to convenient locations and times of operation that fit visitors' transportation and schedule needs. Accessibility for special populations refers to their accommodation when visiting federal and concession-operated facilities or participating in authorized recreational activities in accordance with Uniform Federal Accessibility Standards. Diversity of facilities and services refers to a range of appropriate accommodations and recreational opportunities (at various prices and levels of expertise and interest) for park visitors seeking various park experiences. Quality of facilities and services refers to well-presented, knowledge-based information and orientation exhibits and brochures. Appropriate recreational opportunities are consistent with a park's purpose and management and are not harmful to resources or park visitors.

Goals Addressing Mission Goal IIa

IIa1: Visitor Satisfaction

Long-Term Goal: By September 30, 2005 95% of park visitors are satisfied with park facilities, services and recreation opportunities.

Glacier Bay National Park & Preserve staff will perform a wide variety of monitoring and management functions to ensure that appropriate services, facilities and opportunities exist for park visitors. Appropriate park facilities and services include NPS and commercial visitor services occuring on park lands and support services occuring outside the park (such as reservation services). Recreational opportunities include appropriate access and provision for recreational opportunities in both developed areas and wilderness or backcountry areas.

Annual Goal for FY2001: By September 30, 2001 95% of park visitors are satisfied with park facilities, services and recreation opportunities.

Measuring: Visitor Satisfaction

Ila2: Visitor Safety

Long-Term Goal: By September 30, 2005, the visitor accident/incident rate at Glacier Bay National Park & Preserve is maintained at its low baseline rate of 2.50 per 100,000 visitor days

During the years 1995 through 1999, the average visitor accident/incident rate, as defined in the technical guide, has been 2.50 visitor accidents/incidents per 100,000 visitor use days. The majority of the park's EMS/SAR responses are to incidents not caused by environmental or park facility factors but instead are made up of pre-existing illnesses on cruise ships, concession employee injuries on the job, or general visitor illnesses. The baseline accident rate at the park is far below the national average, however the park will continue to strive to maintain or lower the accident rate among visitors.

Annual Goal for FY2001: By Sept. 30, 2001, the visitor accident/incident rate at Glacier Bay National Park & Preserve is maintained at its low baseline rate of 2.50 per 100,000

visitor days. Measuring: Visitor accident/incidents

Mission Goal IIb: Park visitors and the general public understand and appreciate the preservation of parks and their resources for this and future generations.

Visitors' park experiences grow from enjoying the park and its resources to understanding why the park exists and the significance of its resources. Satisfactory visitor experiences build public support for preserving this country's heritage as contained in the parks. Support for parks also comes through recognition by international program designations such as World Heritage Site and biosphere reserve. Long-term goals related to learning and understanding park and resource purpose and significance relate to this mission goal.

Goals Addressing Mission Goal IIb

IIb1: Visitor Understanding and Appreciation

Long-Term Goal: By September 30, 2005 86% of park visitors understand the significance of the park.

The park will provide a range of services for park visitors that include pre-trip information, orientations for boaters and backcountry users, interpretive programs, emergency response and educational presentations.

Annual Goal for FY2001: By September 30, 2001 86% of park visitors understand the significance of the park.

Measuring: Visitor Understanding

IIb1X: Educational Programs

Long-Term Goal: By September 30, 2005, 40% of participants in Glacier Bay National Park and Preserve's formal educational programs understand the park's cultural and natural heritage preserved by the National Park Service and its programs.

The park will conduct a variety of educational programs ranging from classroom visits in local communities, including native villages, to structured field trips in the park.

Annual Goal for FY2001: By September 30, 2001, 40% of participants in Glacier Bay National Park and Preserve's formal educational programs understand the park's cultural and natural heritage preserved by the National Park Service and its programs.

Measuring: Percentage students with understanding

Goal Category IV: Ensure Organizational Effectiveness of the Park

The goals in Goal Category IV support the National Park Service mission. This category generally relates to efficient and effective governmental processes rather than to the results of those processes. These goals measure workplace standards such as diversity and competency levels, as well as program efficiencies, such as accuracy of construction cost estimates.

Goals in Category IV are the ways that the National Park Service has chosen to better accomplish its mission of protecting park resources, providing for visitor understanding and enjoyment, and assisting others in preserving their resources and the enjoyment

of those resources by their constituents.

Mission Goal IVa: The National Park Service uses current management practices, systems, and technologies to accomplish its mission.

To become more responsive, efficient, and accountable, the National Park Service must integrate its planning, management, accounting, reporting, and other information resource systems. Integrating or interfacing these systems will provide better cross-communication during daily operations and help the National Park Service develop required annual performance plans in compliance with the Government Performance and Results Act. Modern electronic technology makes it possible to integrate/interface these systems among the park units, central offices, and program centers. Improvements in the areas of workforce diversity, employee safety, employee housing, and employee performance standards will help the National Park Service accomplish its mission. Long-term goals pertaining to organizational responsiveness, efficiency, and accountability are related to this mission goal.

Goals Addressing Mission Goal IVa

IVa01: Data Systems

Long-Term Goal: By September 30, 2005, 80% of highest-priority conditions or tasks identified in the park's Information Management Strategy are met or accomplished.

Glacier Bay National Park's information systems (network, computers, software, and telecommunications) are vital for ensuring the organizational effectiveness needed to accomplish the park's mission goals. The park's Information Management committee will update its Information Management Strategy to identify the highest-priority information systems conditions and tasks needed to achieve the park's mission goals.

Annual Goal for FY2001: By September 30, 2001 the Information Management Strategy will be re-written to include prioritized tasks and conditions with measurable outcomes.

Measuring: Conditions and tasks

IVa09b: Sustainability

Long-Term Goal: By September 30, 2005, 40% of all park infrasture and equipment as identified in the Facility Management Maintenance System inventory are sustainable as determined by condition assessment and present technology, standards and guidelines.

Glacier Bay National Park and Preserve infrastructure and equipment condition assessments will be maintained by park staff and outside professional resources. Poor or fair condition assessments signify that items are not sustainable. Recommendations will be made during these assessments to reduce the impacts to the park in the form of reduced consumption of fuels and increased operational efficiency of utility systems. Condition assessment will be upgraded to reflect improvements made. Additional funding proposals for these recommendations will be written and submitted to accomplish this work as needed.

Annual Goal for FY2001: By September 30 of 2001 10% of the infrastructure items are in good condition.

Measuring: Equipment and infrastructure condition

IVa3A: Performance Plans Linked to Goals

Long-Term Goal: By September 30, 2005, 100% of Glacier Bay National Park and Preserve employee performance plans are linked to appropriate strategic and annual performance goals and position competencies.

Every permanent, term and temporary (seasonal) NPS employee has a required Employee Performance Plan and Results Report (Form DI-2002). Past performance plans have been task statements emphasizing individual outputs rather than individual contributions to the overall NPS mission or organizational outcomes. This goal directly ties individual performance goals to organizational outcomes. Glacier Bay National Park and Preserve will first develop performance plans incorporating strategic plan results for its managers and supervisors, then expend the process to include performance plans for all employees.

This goal will be measured annually by supervisors/managers certifying that Employee Performance Plan and Results Reports are related to organizational goals set forth in the park's strategic plan. This goal ensures employee performance plans are linked to park strategic and annual performance goals. It implements the NPS Strategic Plan by connecting individual performance to organizational success.

Annual Goal for FY2001: By September 30, 2001, 50% of GLBA employee performance plans are linked to appropriate strategic and annual performance goals and position competencies.

Measuring: Employees whose plans are linked

IVa4A: Underrepresented groups in permanent workforce

Long-Term Goal: By September 30, 2005, the number of Glacier Bay National Park and Preserve permanent positions in the 9 targeted occupational series filled by employees from underrepresented groups is maintained at 7 of 12 positions (58%).

The National Park Service workforce does not reflect the diversity of minorities, women, and individuals with disabilities identified in the civilian workforce figures in certain occupational series. In many occupations, minorities, women, and/or individuals with disabilities are severely underrepresented, and separation rates for these groups are often times higher than, or equal to, the rate at which the Service hires them. The National Park Service is committed to increasing the diversity in its workforce and will recruit and hire qualified minorities, women, and individuals with disabilities in all occupational series, but particularly in those targeted occupations and grade levels where they are underrepresented to achieve consistency with their percentages of representation in the civilian labor force.

Management at Glacier Bay National Park and Preserve will be held accountable for increasing diversity based upon their opportunities to recruit and hire employees at various grade levels throughout the organization. The NPS occupational series targeted as underrepresented, and potentially applicable to the GLBA organizational structure, include, 025-Park Management, 170-Historian, 193-Archeology, 301-Administration and Programs, 301-General Biological Science, 1010-Exhibits Specialist, 1015-Museum Curator, 1640-Facility Management. The park will concentrate recruitment and hiring efforts on these occupational series where they are used.

Annual Goal for FY2001: By September 30, 2001, the number of GLBA permanent positions in the 9 targeted occupational series filled by employees from underrepresented groups is maintained.

Measuring: Positions - See tech guidance

IVa4B: Women, Minorities in Temp, Seasonal workforce

Long-Term Goal: By September 30, 2005, the total number of Glacier Bay National Park and Preserve temporary/seasonal positions annually filled by women and minorities is maintained at the FY 1999 level of 51 (57% of workforce).

The National Park Service workforce does not reflect the diversity of minorities, women, and individuals with disabilities identified in the civilian workforce figures in certain occupational series. In many occupations, minorities, women, and/or individuals with disabilities are severely underrepresented, and separation rates for these groups are often times higher than, or equal to, the rate at which the Service hires them. The National Park Service is committed to increasing the diversity in its workforce and will recruit and hire qualified minorities, women, and individuals with disabilities in all occupational series, but particularly in those targeted occupations and grade levels where they are underrepresented to achieve consistency with their percentages of representation in the civilian labor force.

Management at Glacier Bay National Park and Preserve will be held accountable for increasing diversity based upon their opportunities to recruit and hire employees at various grade levels throughout the organization.

Annual Goal for FY2001: By September 30, 2001, the number of GLBA's seasonal and temporary positions filled by employees from underrepresented groups is maintained at 51 (57% of workforce).

Measuring: Positions - See tech guidance

IVa4C: Individuals with disabilities in perm. Workforce

Long-Term Goal: By September 30, 2005, the number of Glacier Bay National Park and Preserve permanent positions filled by employees with disabilities is increased from 0 in FY 1999 to 1.

The National Park Service workforce does not reflect the diversity of minorities, women, and individuals with disabilities identified in the civilian workforce figures in certain occupational series. In many occupations, minorities, women, and/or individuals with disabilities are severely underrepresented, and separation rates for these groups are often times higher than, or equal to, the rate at which the Service hires them. The National Park Service is committed to increasing the diversity in its workforce and will recruit and hire qualified minorities, women, and individuals with disabilities in all occupational series, but particularly in those targeted occupations and grade levels where they are underrepresented to achieve consistency with their percentages of representation in the civilian labor force.

Management at Glacier Bay National Park and Preserve will be held accountable for increasing diversity based upon their opportunities to recruit and hire employees at various grade levels throughout the organization.

An individual with a disability is defined as a person who has a physical or mental impairment that substantially limits one or more major life activities, has a record of such an impairment or is regarded as having such an impairment. Major life activities are activities that an average person can perform with little or no difficulty such as walking, breathing, seeing, hearing, learning, or working. A qualified employee or applicant with a disability is someone who satisfies skill experience, education and other job-related requirements of the position held or desired, and who, with or without reasonable accommodation, can perform the essential functions of that position.

Annual Goal for FY2001: By September 30, 2001, the number of GLBA permanent positions filled by employees with disabilities is increased to 1.

Measuring: Positions - See tech guidance

IVa4D: Individuals with disabilities in temp. Workforce

Long-Term Goal: By September 30, 2005, the number of Glacier Bay National Park and Preserve seasonal or temporary positions filled by employees with disabilities is increased from 0 in FY 1999 to 1.

The National Park Service workforce does not reflect the diversity of minorities, women, and individuals with disabilities identified in the civilian workforce figures in certain occupational series. In many occupations, minorities, women, and/or individuals with disabilities are severely underrepresented, and separation rates for these groups are often times higher than, or equal to, the rate at which the Service hires them. The National Park Service is committed to increasing the diversity in its workforce and will recruit and hire qualified minorities, women, and individuals with disabilities in all occupational series, but particularly in those targeted occupations and grade levels where they are underrepresented to achieve consistency with their percentages of representation in the civilian labor force.

Management at Glacier Bay National Park and Preserve will be held accountable for increasing diversity based upon their opportunities to recruit and hire employees at various grade levels throughout the organization.

An individual with a disability is defined as a person who has a physical or mental impairment that substantially limits one or more major life activities, has a record of such an impairment or is regarded as having such an impairment. Major life activities are activities that an average person can perform with little or no difficulty such as walking, breathing, seeing, hearing, learning, or working. A qualified employee or applicant with a disability is someone who satisfies skill experience, education and other job-related requirements of the position held or desired, and who, with or without reasonable accommodation, can perform the essential functions of that position.

Annual Goal for FY2001: By September 30, 2001, the number of GLBA seasonal and temporary positions filled by employees with disabilities is increased to 1.

Measuring: Positions - See tech guidance

IVa5: Employee Housing

Long-Term Goal: By September 30, 2005, the number of Glacier Bay's employee housing units listed in poor or fair condition is reduced from 9 in FY1997 assessments to 5 (44% reduction).

Proposed projects in PMIS and those funded out of park housing funds will remove hazardous materials, replace aging roof components and replace 3 structures currently rated in poor condition in the Maintenance Feature inventory.

Annual Goal for FY2001: By September 30 of 2001 the number of houses rated fair or poor in the Maintenance Feature Inventory will not be reduced.

Measuring: Housing unit in fair/poor cond in 97

IVa6a: Employee Lost-Time Injury Rate

Long-Term Goal: By September 30, 2005, the number of Glacier Bay National Park & Preserve employee lost-time injuries is reduced from the FY1995-FY1999 five-year annual average of 3 to 2.5

Employee safety is improved through recognizing and eliminating workplace hazards,

providing safety training, ensuring supervisory controls are in place to make the workplace safer, and perhaps most importantly, instilling a culture of safe behavior within the workforce. Training will include weekly tailgate safety sessions, powered and non-powered boat operator training, and bear safety training. Workplace safety improvements will include providing personal protective equipment for all employees who need it, replacing missing/faulty safety guards on 100% of all equipment operated, and upgrade or replacement of vessels/vehicles determined to be no longer safe to operate. The current number of employee lost time accidents is considerably less than the national average. Considering the high risk activities and number of employees working in the park, lowering the current number by .5 injuries would be a realistic and attainable goal.

Annual Goal for FY2001: By Sept. 30, 2001, employee lost-time injuries will be reduced to 2.5

Measuring: Employee Lost Time Injuries

IVa6B: Continuation of Pay Hours

Long-Term Goal: By September 30, 2005, the number of hours of Continuation of Pay at Glacier Bay National Park & Preserve will be at or below 16 hrs.

An increased emphasis on employee safety is hoped to reduce lost time injuries, and therefore should reduce Continuation of Pay hours. A single serious accident could result in a huge increase in COP hours, not to mention the pain and suffering of the affected employee. Through safety training, inspections, evaluations, and emphasis on use of personal protective equipment, the park is committed to establishing a "culture" of safe behavior in the workplace to reduce work-related injuries.

Annual Goal for FY2001: By Sept.30, 2001, the COP hours at Glacier Bay National Park & Preserve will be at or below 19 hrs.

Measuring: Employee COP hours

IVa7: Line-Item Construction

Long-Term Goal: By September, 30 2005, 100% of Glacier Bay National Park and Preserve's line-item projects funded by September 30, 1998, and each successive fiscal year, meet 90% of cost, schedule, and construction parameters.

Glacier Bay National Park met this goal in fiscal years 1998 and 1999 with the construction of the seasonal wastewater treatment plant and the fuel storage and distribution system. The line item construction projects for FY 2000 are the "Soil and Groundwater Remediation for the site for the Future Discovery Center" and "Utility Upgrade at Bartlett Cove". The Utility Support Facility line item construction project is scheduled for FY 2003.

Annual Goal for FY2001: Sept. 30, 2001, 100% of line-item projects funded meet 90% of cost, schedule, and construction parameters.

Measuring: Projects within parameters

Mission Goal IVb: The National Park Service increases its managerial resources through initiatives and support from other agencies, organizations, and individuals.

The National Park Service will pursue maximum public benefit through contracts, cooperative agreements, contributions, and other alternative approaches to support park operations and partnership programs. Partners include non-government organizations such as friends groups, foundations, cooperating associations, and concessionaires, as well as federal, state, tribal, and local government organizations which already assist NPS managerial ability through partnerships and cooperative agreements. Long-term goals that deal with park management strategies and funding sources carried out in cooperation with other government and non-government organizations and private donors relate to this mission goal.

Goals Addressing Mission Goal IVb

IVb1: Volunteer Hours

Long-Term Goal: By September 30, 2005, maintain the number of Glacier Bay National Park and Preserve's volunteers hours at 3,490 hours (73% of the 1997 baseline).

Volunteers will assist with a variety of park projects including park patrols, visitor contacts, information management, administrative support, research field work and maintenance tasks. Volunteer hours will be maintained at 73% of the 1997 baseline due to the current infrastructure challenges in the park and the community that include limited availability of office, housing and parking.

Annual Goal for FY2001: By September 30, 2001, maintain the number of Glacier Bay at National Park and Preserve's volunteers hours at 73% of the 1997 baseline.

Measuring: Volunteer Hours

IVb2A: Cash Donations

Long-Term Goal: By September 30, 2005, cash donations to Glacier Bay National Park are maintained at the FY 1997 level of \$9,389.

This goal tracks the dollar amount of support received by Glacier Bay National Park & Preserve in donations and grants from the National Park Foundation, friends groups, cooperating associations, and other public and private sources.

Annual Goal for FY2001: By September 30, 2001, cash donations to Glacier Bay National Park are maintained at the FY 1997 level of \$9,389.

Measuring: Value

IVb2C: Cooperating Associations

Long-Term Goal: By September 30, 2005, the cash value of in-kind donations, grants and services to Glacier Bay National Park & Preserve from the Alaska Natural History Association is increased from \$19,467 in FY 1997 to \$40,000 (100% increase).

The Alaska Natural History Association (Glacier Bay Branch) has enhanced the public's understanding of the park significance by producing educational materials including sales items, assisting with special events and programs, and purchasing interpretive supplies and equipment.

Annual Goal for FY2001: By September 30, 2001, the cash value of in-kind donations, grants and services to Glacier Bay National Park & Preserve from the Alaska Natural History Association is increased from \$19,467 in FY 1997 to \$40,000 (~100% increase).

Measuring: Value for in-kind donations

VI. List of Preparers

Preparation Oversight Tomie Patrick Lee, Superintendent William Yancey, Chief of Administration

Goal and Data Compilation/Input William Yancey, Chief of Administration Mary Beth Moss, Chief of Resource Management Chuck Young, Chief of Visitor and Resource Protection Ray Cozby, Chief of Maintenance Kris Nemeth, Chief of Interpretation Dave Nemeth, Chief of Concessions Donna DeBoer-Williams, Administrative Assistant Nathan Borson, Computer Specialist

Unit Goal ID: Servicewide Goal Identification number:		Consumptive Uses	Park/Pro	gram Id. No: 9815		
NPS Servicewide Long-Term Goal: Natural and cultural resources and ass ecosystem and cultural context.	sociated values are	protected, restored and maintained in good condition and managed within their broader	Baseline Year 1999	Target Year 2005		
Park/Program Long-Term Goal By September 30, 2005 all resource consumptive activities occuring in Glacier Bay National Park and Preserve will be in accordance with appropriate laws, regulations, policy, and management plans.						
Park/Program Annual Goal: By Sept.30, 2001, all resource consum management plans.	nptive activities occ	uring in Glacier Bay National Park & Preserve will be in accordance with appropriate laws,	regulations, policy, a	nd		

Performance Target This Year: 8	Indicator: Number of uses in complia		iseline No.	Desired Condition In compliance	Unit Measure Number of consumptive uses
Annual Workplan Product/Service		Division	Plann	ed Output	Contact
Prepare sport fishing recommendation	ations (charter, private)	Resource	Final	recommendation for charter prospectus	Moss
Monitoring and enforcement of co and statutes.	onsumptive use regulations	Rangers		tor and enforce commercial and sport take of park irces including fishing and shellfish	Young
Manage Dry Bay commercial ope	rations.	Rangers		tor commercial permittees; enforce regs and permit rements	Young
Continue to cooperate on Falls C	reek Hydropower Project	Resource	Proje	ct process outline	Moss
Compile commercial fishing data		Resource	Data	summary	Moss
Continue development of coopera framework	tive fisheries research	Resource	Com	pleted research framework	Moss
Admin Oversight/Park Mgt Coord	ination	Administration	Admi	n and Mgt oversite & coordination	Lee

Unit Goal ID:	la02	Native Entities		Park/Pro	ogram Id. No: 9815	
Servicewide Goal Identification number:	la0				5	
NPS Servicewide Long-Term Goal: Natural and cultural resources and asso ecosystem and cultural context.	ociated val	lues are protected, restored and n	naintained in good condition and managed within their broader	Baseline Year 1999	Target Year 2005	
Park/Program Long-Term Goal						

Park/Program Long-Term Goal

By September 30, 2005, working relationships will be established with 7 native entities associated with Glacier Bay National Park and Preserve (HIA, Yak-Tat-Kwaan, Auke Kwaan, Goldbelt, Champagne-Aishiak, Tlingit-Haida, Huna Totem).

Park/Program Annual Goal:

By September 30, 2001, working relationships will be established with 2 native entities associated with Glacier Bay National Park and Preserve (HIA, Yakutat Kwaan).

Performance Target This Year: 4	Indicator: Entities with working relat	ionships	Baseline No. 7	Desired Condition Relationship established	Unit Measure Each entity
Annual Workplan Product/Service		Division	Plan	ned Output	Contact
Tlingit Place Names Map		Resource	Corr	plete project	Moss
Admin Oversight/Park Mgt. Coor	dination	Administration	Pkw	ide Admin and Mgt Oversite/Coordination	Lee
Prepare plans ffor Hoonah Indiar Kwaan	Association and Yakutat	Resource		pleted plan as amendment to HIA MOU and completed J with Yakutat Kwaan	Moss
Design a cultural fishery program Association	for Hoonah Indian	Resource	Prog	ram outline	Moss
Complete Yakutat oral history pro	oject	Resource	Com	pleted jukebox project online	
Conduct berry picking trips		Resource	1 trip)	Moss
Provide support and equipment f	or this activity	Maintenance		ide and Maintain , housing, staff, vehicles, boats, offices, age space and fuel for this operation	Cozby

Unit Goal ID:	la03	Wilderness Condition		Park/Pro	gram Id. No: 9815	
Servicewide Goal Identification number:	la0				5	
NPS Servicewide Long-Term Goal: Other: Natural and cultural resources an broader ecosystem and cultural context		es are protected, restored and maintained in good condition and managed within t	heir	Baseline Year 1999	Target Year 2005	
Park/Program Long-Term Goal By September 30, 2005, 2,658,511 of 2,658,511 acres (100%) of designated wilderness in Glacier Bay National Park will meet conditions prescribed in the Wilderness Management Act and the park's Wilderness Management Plan.						
Park/Program Annual Goal: By September 30, 2001, 47,967 of 2658	8511 acres (2%) of	f designated wilderness in Glacier Bay National Park will meet conditions prescribe	ed in the p	ark's Wilderness N	<i>M</i> anagement	

By September 30, 2001, 47,967 of 2658511 acres (2%) of designated wilderness in Glacier Bay National Park will meet conditions prescribed in the park's Wilderness Management Plan.

Performance Target This Year: 47,967	Indicator: Acres with conditions met		Baseline No. O	Desired Condition Meet conditions in WMP	Unit Measure Each acre
Annual Workplan Product/Service		Division	Plann	ed Output	Contact
Initiate minimum requirement/min	nimum tool process	Resource	Revie	ws of all research and administrative uses in wilderness	Moss
Begin public scoping for backcou	intry management plan	Resource	Sum	nary of Public scoping comments	Moss

Unit Goal ID:

Archaeological Sites

Servicewide Goal Identification number: Iao8

NPS Servicewide Long-Term Goal:

By September 30, 2002, 50% of the recorded archeological sites are in good condition.

Park/Program Long-Term Goal

By September 30, 2005, 10% of Glacier Bay National Park and Preserve's archeological sites NOT listed on the FY1999 National Park Service Archeological Sites Management Information System (ASMIS), or listed without condition assessments, are in good condition.

Park/Program Annual Goal: None

Performance Target This Year: o	Indicator: Condition		Baseline 60	e No.	Desired Condition Good	Unit Measure Each Site
Annual Workplan Product/Service	<u>}</u>	Division	P	Planned	Output	Contact
Assess risk each site exposed to).	Resource	C	Comple	te risk assessment	Moss
Admin Oversight/Park Mgt Coord	dination	Administration	F	Prkwide	Admin and Mgt Oversite/Coordination	Lee
Monitor field sites for threats to c	ondition	Rangers	5	Sites w	ill be protected from human disturbance	King
Provide support for operation		Maintenance			staff and maintain housing, offices, vehicles, boat, fuel brage for equipment to accomplish work	Cozby

Park/Program Id. No: 9815

Baseline Year 1999 Target Year 2005

Unit Go Servicewide Goal Identification nu	· · · · · · · · · · · · · · · · · · ·	ecies		Park/Pro	gram Id. No: 9815		
NPS Servicewide Long-Term Goal: Baseline Year Target Year By September 30, 2005, 0% of the 1999 identified park populations (0 of 0) of federally listed threatened and endangered species with critical 1999 2005 habitat on parklands or requiring NPS recovery actions have an improved status, and an additional 100% (2 of 2) have stable populations. 1999 2005							
Park/Program Long-Term Goal By September 30, 2005, 0% of the 1999 identified park populations (0 of 0) of federally listed threatened and endangered species with critical habitat on parklands or requiring NPS recovery actions have an improved status, and an additional 100% (2 of 2) have stable populations.							
	Park/Program Annual Goal: By September 30, 2001, 0% of the 1999 identified park populations (0 of 0) of federally listed threatened and endangered species with critical habitat on parklands or requiring NPS recovery actions have an improved status, and an additional 100% (2 of 2) have stable populations.						
Performance Target This Year:	Indicator:	Baseline No.	Desired Condition	Unit Measure			
2	Listed T&E species with RPT/CHD) 2	Stable	Species (each) criteria) meeting above		
		DI		0 1 1			

2	Listed T&L species with Ki		2	Stable	criteria
Annual Workplan Product/Service		Division		Planned Output	Contact
Admin Oversight/Park Mgt coordin	ation	Administration		Pkwide Admin and Mgt Oversite/Coordination	Lee
Patrol whale waters		Rangers		Maintain regular patrols in whale waters from May 15 - Sept 15	Young
Monitof Stellar sea lion populations and Graves Rock	at South Marble Island	Resource		Final report for South Marble Island and Graves Rock	Moss
Increase public/agency awareness	of whale issues	Resource		Interagency meetings	Moss
Coordinate acoustics study		Resource		Oversee equipment installation; oversee data collection	Moss
				Final whale report	Moss
				Data analysis	Moss
Conduct humpback whale surveys		Resource		Whale surveys	Moss
Manage Vessel Permit Program		Rangers		Maintain backcountry office dispatch 10 hours/day from 15 May - 15 Sept.	Young
Provide Maintenance of needed refacilities.	esearch equipment and	Maintenance		Provide/Maintain offices, housing, boats, fuel,vehicles and storage for needed equipment	Cozby

Unit Goal ID: Gervicewide Goal Identification number: 1a3	Park/Prog	Park/Program Id. No: 9815					
NPS Servicewide Long-Term Goal: By September 30, 2005, air quality in 70% of reporting park	Baseline Year 1999	Target Year 2005					
Park/Program Long-Term Goal By September 30, 2005, air quality in Glacier Bay National Park & Preserve has remained stable or improved.							
Park/Program Annual Goal: By Sept. 30, 2001, air quality in Glacier Bay National Park &	Preserve has rema	ined stable or i	mproved.				
Performance Target This Year: Indicator: 1 Air quality		Baseline No. 1	Desired Condition Improving or stable	Unit Measure Each park			
Annual Workplan Product/Service	Division	Planne	d Output	Contact			
Read smoke stack emissions for cruise ships entering the Bay	Rangers	20+ st	ack readings	Young			
Develop an air quality model through contract with New Mexico Tech.	Resource	Initial r	nodel	Moss			

Unit Go Servicewide Goal Identification nu	Park/Prog	Park/Program Id. No: 9815					
NPS Servicewide Long-Term Goal: Baseline Year Target Year By September 30, 2005, 85% of Park units will have unimpaired water quality. 2000 2005							
Park/Program Long-Term Goal By September 30, 2005, Glacier Bay National Park and Preserve has unimpaired water quality.							
Park/Program Annual Goal: By September 30, 2001, Glacier	Bay National Park and Pres	serve has unimpair	ed water quality	ν.			
Performance Target This Year: 1	Indicator: Water quality		Baseline No. 1	Desired Condition Unimpaired water quality	Unit Measure Each park with waters	qualifying	
Annual Workplan Product/Service	<u>!</u>	Division	Planne	d Output	Contact		
Maintain sewage outfall water qu	Maintenance	20,000) gallons/day of treated sewage	Cozby			

standards

Unit Go Servicewide Goal Identification nur		Historic Structures			Park/Pro	gram Id. No: 9815
NPS Servicewide Long-Term Goal: By September 30, 2005, 50% (12 condition.	2,113 of 24,225 structures)	of the historic stru	ictures on the 1	999 List of Classified Structures are in good	Baseline Year 1999	Target Year 2005
Park/Program Long-Term Goal By September 30, 2005, 0 of 13 of Glacier Bay National Park and Preserve's historic structures listed on the National Park Service List of Classified Structures (LCS) at the end of fiscal year 1999 are in good condition.						
Park/Program Annual Goal: None						
Performance Target This Year:	Indicator:		Baseline No.	Desired Condition	Unit Measure	
0	Historic structures		13	Good	Each structure	•
Annual Workplan Product/Service		Division	Planne	d Output	Contact	

Unit Go Servicewide Goal Identification nu	-	Museum Collectior	าร		Park/Prog	gram Id. No: 9815
NPS Servicewide Long-Term Goal: By September 30, 2005, 73.4% of		on standards for pa	ark museum co	llections are met.	Baseline Year 1999	Target Year 2005
Park/Program Long-Term Goal By September 30, 2005, 120 (52%) of 231 applicable preservation and protection standards for Glacier Bay National Park and Preserve's museum collections are met.						
Park/Program Annual Goal: None						
Performance Target This Year: 116 Annual Workplan Product/Service	Indicator: Number of Standards Me	et Division	Baseline No. 231 Planne	Desired Condition Meet Standards d Output	Unit Measure Each standard Contact	

Unit Go Servicewide Goal Identification nu		Paleontological R	esources		Park/Prog	ram Id. No: 9815
NPS Servicewide Long-Term Goal: By September 30, 2005: 20% of	known paleontological lo	ocalities in parks are	in good conditic	on.	Baseline Year 1999	Target Year 2005
Park/Program Long-Term Goal By September 30, 2005, 3 (100%) of 3 paleontological localities known as of FY2000 in Glacier Bay National Park and Preserve are in good condition.						
Park/Program Annual Goal: None						
Performance Target This Year: 3	Indicator: Condition		Baseline No. 3	Desired Condition Good	Unit Measure Each known loc	cality
Annual Workplan Product/Service	<u>)</u>	Division	Planne	ed Output	Contact	

Unit Go	al ID: c	Data Sets			Park/Prog	gram Id. No: 9815
Servicewide Goal Identification nur	nber: 1601				·	5
NPS Servicewide Long-Term Goal: By September 30, 2005, acquire or develop 87% (2,203) of the 2,527 outstanding data sets identified in 1999 of basic natural resource inventories 1999 for all parks.						
Park/Program Long-Term Goal By September 30, 2005, 20 (20%) of 100 primary Glacier Bay National Park and Preserve natural resource inventories identified in a Resource Management Plan and General Management Plan are completed.						
Park/Program Annual Goal: By September 30, 2001, 10 (10% Management Plan are completed		y National Park an	d Preserve nat	ural resource inventories identified in a Resource Mana	gement Plan and G	eneral
Performance Target This Year: 10	Indicator: Data Sets Obtained		Baseline No. O	Desired Condition Obtained or developed	Unit Measure Each Data Set	
Annual Workplan Product/Service		Division	Planne	d Output	Contact	
Monitor bald eagle productivity		Resource	Annua	Il report	Moss	
Bear/Habitat Assessment		Resource	Final r	eport	Moss	
Sea Otter - Subtidal Assessment		Resource	Data c	collected/GIS layer	Moss	
Sea Otter Diet Study		Resource	Final r	eport	Moss	
Sea Otter Monitoring		Resource	Annua	ll report	Moss	
Compile Bear Incidents		Resource	Final r	eport	Moss	

GIS/data management	Resource	GIS layers	Moss
Continue coastal mapping	Resource	100 miles of shoreline mapped	Moss
Inventory marine fishes	Resource	Annual report	Moss
Monitor harbor seal populations	Resource	Annual report	Moss
Monitor kittiwake populations	Resource	Annual report	Moss

Monitor commercial/sport fishing	Resource	Data collected, final report	Moss
Complete VMP Monitoringn Plan	Resource	Completed plan	Moss
Complete outlined coastal cluster projects	Resource	Completed reports for each project	Basch
Complete Coastal Cluster Annual Work Plan	Resource	Completed workplan	Basch
Monitor underwater noise	Resource	Final report	Moss
Maintain field presence	Resource	Field surveys	Moss
Complete RMP	Resource	Completed and reviewed plan	Moss
Admin Oversight/Park Mgt Coordination	Administration	Pkwide Admin and Mgt Oversite/Coordination	Lee
	Resource	Complete IAIs, receased a surplus tions	Moss
Oversee Research program	Resource	Complete IA's, research permits, evaluations	10033
Oversee Research program Science Symposium	Resource	Workplan developed	Moss
Science Symposium	Resource	Workplan developed	Moss
Science Symposium Continue visitor distribution survey	Resource Resource	Workplan developed Data collected	Moss Moss
Science Symposium Continue visitor distribution survey	Resource Resource	Workplan developed Data collected	Moss Moss
Science Symposium Continue visitor distribution survey	Resource Resource	Workplan developed Data collected	Moss Moss

Unit Go Servicewide Goal Identification nu	, i en aceregiea	Baseline		Park/Pro	ogram Id. No: 9815
NPS Servicewide Long-Term Goal: By September 30, 2005, archeol		increased by 30%	(from FY 1999 baseline of 48,188 sites to 62,644).	Baseline Year 1999	Target Year 2005
Park/Program Long-Term Goal By September 30, 2005, the nun from 60 in FY 1999 to 75 (25% i		erve archeological	sites inventoried, evaluated and listed in the Nation	al Park Service ASMI	S is increased
Park/Program Annual Goal: By September 30, 2001, the nun increased.	nber of Glacier Bay National Park and Pres	erve archeological	sites inventoried, evaluated and listed in the Nation	al Park Service ASMI	S is not
Performance Target This Year: 60	Indicator: Archaeological Sites in ASMIS	Baseline No. 60	Desired Condition Recorded in ASMIS	Unit Measure Ea Arch Site	

60	Archaeological Sites in AS	MIS	60	Recorded in ASMIS	Ea Arch Sit
Annual Workplan Product/Service		Division		Planned Output	Contact
Admin Oversight/Park Mgt. Coord	lination	Administration		Pkwide Admin and Mgt Oversite/Coordination	Lee
Enter site information into ASMIS		Resource		Updated ASMIS database	Moss
Review SAIP reports provided by	Smithsonian Institute	Resource		Reviewed reports	Moss
Provide support and equipment for	r this activity	Maintenance		Provide and Maintain , housing, staff, vehicles, boats, offices, storage space and fuel for this operation	Cozby

Unit Go Servicewide Goal Identification nu		ape Baseline			Park/Prog	gram Id. No: 9815
NPS Servicewide Long-Term Goal: By September 30, 2005 cultural	landscapes inventoried and evaluated at Le	evel II are increase	d by 136.4% (from FY 1999 baseline of	110 to 260).	Baseline Year 1999	Target Year 2005
Park/Program Long-Term Goal By September 30, 2005, the number of Glacier Bay National Park and Preserve cultural landscapes inventoried, evaluated, and entered on the National Park Service Cultural Landscapes Inventory (CLI) at Level II is increased from 0 in FY 1999 to 3.						
Park/Program Annual Goal: By September 30, 2001, the number of GBNPP cultural landscapes inventoried, evaluated, and entered on the NPS Cultural Landscapes Inventory (CLI) at Level II will remain 0.						
Performance Target This Year: 1	Indicator: Cultural landscapes in database	Baseline No. 13	Desired Condition Entered into CLI		Unit Measure Each cultural la	andscape

Annual Workplan Product/Service	Division	Planned Output	Contact
Assess potential cultural landscapes with AKSO assistance	Resource	Recommended list of landscapes	Moss

Unit Go Servicewide Goal Identification nu		Historic Structures	Baseline	Park/Program Id. N	√ 0: 9815	
NPS Servicewide Long-Term Goal: By September 30, 2005 100% o	5	et Year 205				
Park/Program Long-Term Goal By September 30, 2005, all 13 (100%) Glacier Bay National Park and Preserve historic structures on the FY1999 List of Classified Structures (LCS) have updated information in their LCS records.						
Park/Program Annual Goal: None						
Performance Target This Year: o	Indicator: Updated LCS records		Baseline No. o	Desired Condition Updated	Unit Measure Each LCS record	
Annual Workplan Product/Service	•	Division	Planne	d Output	Contact	

Unit Goal ID:	Museum Collections	Park/Pro	ogram Id. No: 9815
Servicewide Goal Identification number:	lb2D		0
NPS Servicewide Long-Term Goal: By September 30, 2005, museum obje	ects cataloged are increased by 35.9% (from FY 1999 baseline of 37.3 million to 50.7 million).	Baseline Year 1999	Target Year 2005

Park/Program Long-Term Goal

By September 30, 2005, the number of Glacier Bay National Park and Preserve museum objects cataloged into the National Park Service Automated National Catalog System (ANCS+) and submitted to the National Catalog is increased from 7547 in FY1999 to 9547 (21% increase).

Park/Program Annual Goal:

By September 30, 2001, the number of Glacier Bay National Park and Preserve museum objects cataloged into the National Park Service Automated National Catalog System (ANCS+) and submitted to the National Catalog is increased from 7546 in FY1999 to 7796 (3% increase).

Performance Target This Year: 7797	Indicator: Museum objects in datab		Baseline No. 7547	Desired Condition Cataloged	Unit Measure Each museum object
Annual Workplan Product/Service Train new SCEP student as colle		Division Resource	Planned Trainec	Output I employee	Contact Moss
Enter data		Resource	Update	d database	Moss
Admin Oversight/Park Mgt. Coordination		Administration Pkwi		Admin and Mgt Oversite/Coordination	Lee
Provide support and equipment f	or this activity	Maintenance		e and Maintain , housing, staff, vehicles, boats, offices, e space and fuel for this operation	Cozby

 Unit Goal ID:
 Ethnographic Resources Baseline
 Park/Program Id. No: 9815

 Servicewide Goal Identification number:
 Ib2E

 NPS Servicewide Long-Term Goal:
 Baseline Year
 Target Year

 By September 30, 2005, ethnographic resources inventory is increased 634% (from FY 1999 baseline of 400 to 2,938).
 1999
 2005

Park/Program Long-Term Goal

By September 30, 2005, the number of Glacier Bay National Park and Preserve ethnographic resources inventoried, evaluated, and entered on the National Park Service Ethnographic Resources Inventory (ERI) is increased from 0 in FY1999 to 6.

Park/Program Annual Goal:

By September 30, 2001, the number of GBNPP ethnographic resources inventoried, evaluated, and entered on the NPS Ethnographic Resources Inventory (ERI) is increased from 0 in FY1999 to 3.

Performance Target This Year: 3	Indicator: Ethnographic Resources I		Baseline No. o	Desired Condition Inventoried & Evaluated	Unit Measure Each Ethnographic Resource
Annual Workplan Product/Service		Division	Planne	ed Output	Contact
Complete maritime anthropology		Resource	Comp	pleted final report	Moss
Complete Seagull egg study		Resource	Distril	bute final report	Moss
Complete seal ethnography		Resource	Final	report	Moss
Admin Oversight/Park Mgt. Coor	dination	Administration	Pkwic	de Admin and Mgt Oversite/Coordination	Lee
Provide support and equipment f	or this activity	Maintenance		de and Maintain , housing, staff, vehicles, boats, offices, ge space and fuel for this operation	Cozby

Unit Goal ID: Servicewide Goal Identification number: иьз	Vital Signs	Park/Program ld. No: 9815						
NPS Servicewide Long-Term Goal: By September 30, 2005, 80% of 265 parks with significant n	atural resources ha	ave identified the	eir vital signs for natural resource monitoring.	Baseline Year 1999	Target Year 2005			
Park/Program Long-Term Goal By September 30, 2005, Glacier Bay National Park and Preserve has identified its vital signs for natural resource monitoring.								
Park/Program Annual Goal: By September 30, 2001, Glacier Bay National Park and Pres	Park/Program Annual Goal: By September 30, 2001, Glacier Bay National Park and Preserve has identified its vital signs for natural resource monitoring.							
Performance Target This Year: Indicator: 1 Vital Signs		Baseline No. 1	Desired Condition Vital Signs Identified.	Unit Measure Each park				
Annual Workplan Product/Service	Division	Planned	l Output	Contact				
Complete Inventory and Monitoring plan for Southeast Area Network			eted and accepted proposal	Moss				
Begin developing monitoring plan	Resource	Draft s	trategy	Moss				

Unit Goal ID: Visitor Satisfaction Servicewide Goal Identification number: 11a1					Park/Program Id. No: 9815			
NPS Servicewide Long-Term Goal: By September 30, 2005, 95% of park visitors are satisfied with		Baseline Year 1998	Target Year 2005					
Park/Program Long-Term Goal By September 30, 2005 95% of park visitors are satisfied with park facilities, services and recreation opportunities.								
Park/Program Annual Goal: By September 30, 2001 95% of park visitors are satisfied with park facilities, services and recreation opportunities.								
Performance Target This Year: Indicator: 95% Visitor Satisfaction		Baseline No. 100	Desired Condition Satisfied visitors	Unit Measure Percentage of v	visitors satisfied			
Annual Workplan Product/Service	Division	Planned	d Output	Contact				
Begin backcountry management plan	Resource	Plan outline		Moss				
Logistical support	Management	Provide logistical support with the Park boat		Davis				
Assure commercial visitor services comply with Laws, Regs. and NPS policy in meeting visitor needs through a program of inspections and appropriate follow-up.	Concessions	All concession services are either satisfactory or a program is developed to address any deficiencies.		Nemeth, D				
Oversee bakccountry working group	Resource	Tour, charter, kayak concession recommendations		Moss				
Provide resource protection and visitor services	Rangers	Provide resource protection (including air quality monitoring) a public use management services throughout the year to protect park resources and the range, scope and quality of visitor use opportunities.						
Repair and Maintain park infrastucture.	Maintenance	dispos and bo	oground maintained, all park trash picked up and ed, all park restrooms cleaned daily, 6 emergency vehicle pats kept in perfect running order, 6.5 mls of roads graded s of trail maintained.					
Admin Oversight/Park Mgt Coordination	Administration	Pkwide	e Admin and Mgt Oversite/Coordination	Lee				

	Unit Goa Servicewide Goal Identification nun		Visitor Safety		Park/Program Id. No: 9815			
NPS Servicewide Long-Term Goal: By September 30, 2005, The visitor accident/incident rate will be at or below 7.96 per 100,000 visitor days [a 16% decrease from the FY 1992 - FY 1999 2005 1996 baseline of 9.48 per 100,000 visitor days].						Target Year 2005		
	Park/Program Long-Term Goal By September 30, 2005, the visitor accident/incident rate at Glacier Bay National Park & Preserve is maintained at its low baseline rate of 2.50 per 100,000 visitor days							
Park/Program Annual Goal: By Sept. 30, 2001, the visitor accident/incident rate at Glacier Bay National Park & Preserve is maintained at its low baseline rate of 2.50 per 100,000 visitor days.								
	Performance Target This Year: 2.50	Indicator: Visitor accident/incidents	3	Baseline No. 2.5	Desired Condition Safe visitors	Unit Measure Visitor accident 100,000 VD	rate per	
	Annual Workplan Product/Service		Division	Planne	d Output	Contact		

Annual Workplan Product/Service	Division	Planned Output	Contact
Admin Oversight/Park Mgt Coordination	Administration	Pkwide Admin and Mgt Oversite/Coordination	Lee
Provide safety orientation services to park visitors.	Rangers	Provide safety information and services (I.e., daily WX updates by radio) including bear and boater safety, radio monitoring and emergency coordination, through operation of the Visitor Information Station, May - September, and through year-round inf	Young
Ensure park radio communications system is maintained		Park net, marine VHF, and dispatch communications systems are maintained to provide full time coverage for emergency operations.	Young
Provide visitor protection services	Rangers	Provide visitor protection services for fire, search and rescue, emergency medical services and law enforcement in the park on a year round basis and at a level necessary to provide a reasonable response capability to protect health, life, safety.	Young
Provide Safe facilities for the visitor.	Maintenance	Grade 6.5 mls of road bi-weekly or as needed. Clear/repair 4.5 mls of trails. Provide equipment offices and housing for all Protection and Maintenance staff.	Cozby

Unit Goal ID:

Servicewide Goal Identification number: пьт

NPS Servicewide Long-Term Goal:

By September 30, 2005, 86% of park visitors understand and appreciate the significance of the park they are visiting.

Park/Program Long-Term Goal

By September 30, 2005 86% of park visitors understand the significance of the park.

Park/Program Annual Goal:

By September 30, 2001 86% of park visitors understand the significance of the park.

Performance Target This Year: 86	Indicator: Visitor Understanding		Baseline No. 50	Desired Condition Understand & Appreciate	Unit Measure Percentage of visitors
Annual Workplan Product/Service		Division	Plann	ed Output	Contact
Provide facilities/equipment for park staff and maintain park sign program		Maintenance	empl hous	de housing for 20 park seasonals and 6 permanent oyees. Repaint park interpretive signs. Provide fuel for ing 2 boats and 4 vehicles. Maintain 2 park boats and tain shop on site.	
Admin Oversight/park Mgt Coord	dination	Administration	Pkwi	de Admin and Mgt Oversite/Coordination	Lee
Orient off-site visitors to services		Interpretation		ver visitor and student request and proof journalists' ar e park.	ticles Nemeth, K
Provide visitor informationals				uce handouts to orient visitors to cultural/natural histor urce protection	y and Nemeth, K
Begin media inventory & develop	oment	Interpretation	Evalu	uate existing media & develop future priority list	Jung, Nemeth, K
Begin planning of new visitor center		Interpretation	Deve desig	lop needs assesment for facility and begin conceptual n	Nemeth, K, Jung
Continue work on Interpretive Plans		Interpretation		ett Cove: Rewrite and distribute for review. Yakutat: elop and distribute.	Nemeth, K
Interpretive programs		Interpretation		ent on all cruise ship and tour vessels: commentaries, , roving and formal programs.	info Nemeth, K
Provide interpretive programs.		Interpretation		ent daily at lodge: guided hikes,2 films, info desk at VC ing program	2 & Nemeth, K
Provide visitor orientations.		Rangers	Gust Octo	de resource education services at Yakutat/ avus/Bartlett Cove throughout the year, at Dry Bay, Ma ber; operate the Visitor Intormation Center at Bartlett C September; providing information and visitor assistance	Čove,

Baseline Year 1998 Target Year 2005

Visitor Understanding and Appreciation

Provide information on important resource issues to the general public	Resource	Presentation at Bald Eagle festival	Moss
Provide information on park signficance, purpose, and mission.	Rangers	Provide information on the significance and purpose of the park to visitors, community groups, special interests, concession operators and employees, and other agencies throughout the year in the park and in local communities.	Young

Unit Goal ID:

Educational Programs

Servicewide Goal Identification number: IIb1X

Park/Program Id. No: 9815

NPS Servicewide Long-Term Goal:	Baseline Year	Target Year
By September 30, 2005, (Park determined percentage) of (park determined target number of students) participating in NPS formal educational	2001	2005
programs understand America's cultural and natural heritage as preserved by National Park Service and its Programs.		

Park/Program Long-Term Goal

By September 30, 2005, 40% of participants in Glacier Bay National Park and Preserve's formal educational programs understand the park's cultural and natural heritage preserved by the National Park Service and its programs.

Park/Program Annual Goal:

By September 30, 2001, 40% of participants in Glacier Bay National Park and Preserve's formal educational programs understand the park's cultural and natural heritage preserved by the National Park Service and its programs.

Performance Target This Year: 40	Indicator: Percentage students with	understanding	Baseline N		Desired Condition Students gain understand.	Unit Measure Percent
Annual Workplan Product/Service	9	Division	Pla	anned C	Dutput	Contact
Provide info./interp. services (info programming) in local communiti		Interpretation		rovide s eason.	services 5/days week at Centennial Hall for summer	Nemeth, K
Provide information on important general public	resource issues to the	Resource	10) talks/	year	Moss
Develop a plan for production of an electronic field trip		Interpretation		Develop a funding strategy and conceptual plan for EFT		Jung, Nemeth
Administrative Oversight/Park Management coordination		Administration	Ac	Administrative oversight and mgmnt of procedures and proce		s Lee/Yancey
Develop and present outreach/educational programs.		Interpretation	Сс	Conduct school programs in 2 local school districts.		Nemeth, K
			5 \$	Scienc	e Seminars	Moss
		Interpretation		rovide s eason.	services 5/days week at Yakutat office for summer	Nemeth, K
		Interpretation	Fa	acilitate	e programs given by Alaska natives.	Nemeth, K
			4 \$	Schoo	l programs	Moss

Unit Goal ID: Data Systems		Park/Program Id. No: 9815	
Servicewide Goal Identification number: IVaO1			5
NPS Servicewide Long-Term Goal: By September 30, 2005, 66% [25] of the 38 major NPS da	ata systems are integrated/interfaced.	Baseline Year 1999	Target Year 2005
Park/Program Long-Term Goal By September 30, 2005, 80% of highest-priority conditions	s or tasks identified in the park's Information Management Strategy are met or accomplished	d.	

Park/Program Annual Goal: By September 30, 2001 the Information Management Strategy will be re-written to include prioritized tasks and conditions with measurable outcomes.

Performance Target This Year: o	Indicator: Conditions and tasks		Baseline No. o	Desired Condition Met or accomplished	Unit Measure Percentage of conditions/tasks
Annual Workplan Product/Service	<u>}</u>	Division	Planne	d Output	Contact
Provide ongoing systems admini	stration	Administration	Keep	the server and network up 98% of the time.	Nathan Borson
Provide ongoing end-user suppo	ort	Administration	Provid	le support for end-users and solve workstation problems as ed.	Nathan Borson
Complete the Information Manag	gement Strategy	Administration	Comp	leted strategy with prioritized, measurable outcomes	Nathan Borson
Set up work order system		Administration		o system for tracking tasks for information systems and istration	Nathan Borson

Unit Goal ID:	
---------------	--

Sustainability

Servicewide Goal Identification number: IVa09b

NPS Servicewide Long-Term Goal:

Target Year By September 30, 2005, 100% of parks, offices, and concessions operations have fully implemented the regulatory recommendations arising from 2005 1999 environmental audits, resulting in more sustainable planning and operations.

Park/Program Long-Term Goal

By September 30, 2005, 40% of all park infrasture and equipment as identified in the Facility Management Maintenance System inventory are sustainable as determined by condition assesment and present technology, standards and guidelines.

Park/Program Annual Goal:

By September 30 of 2001 10% of the infrastructure items are in good condition.

Performance Target This Year: 10	Indicator: Equipment and infrastruc	ture condition	Baseline No.	Desired Condition Good	Unit Measure Infrastructure Items
Annual Workplan Product/Service	<u>}</u>	Division	Planne	d Output	Contact
Initiate recommendations of ener	rgy survey	Maintenance	Install	energy efficient lighting	Cozby
Separate waste and increase rec	cycling	Maintenance	Materia	als seperated from waste stream and recycled	Cozby
Admin Oversight/Park Mgmnt Co	oordination	Administration	Admin	istrative procedure/oversight/support	Yancey/Lee

Baseline Year

Unit Goal ID:	IVa3A	Performance Plans Linked to Goals	Park/Pro	ogram Id. No: 9815
Servicewide Goal Identification number:	IVa3A			•
NPS Servicewide Long-Term Goal: By September 30, 2005, 100% of emplo competencies.	Baseline Year 2001	Target Year 2005		
Park/Program Long-Term Goal	or Roy Nation	N Park and Preserve employee performance plans are linked to appropriate strategic and an	unual porformanco dor	als and position

By September 30, 2005, 100% of Glacier Bay National Park and Preserve employee performance plans are linked to appropriate strategic and annual performance goals and position competencies.

Park/Program Annual Goal:

By September 30, 2001, 50% of GLBA employee performance plans are linked to appropriate strategic and annual performance goals and position competencies.

Performance Target This Year: 60	Indicator: Employees whose plans are linked	Baseline No. 120	Desired Condition Linked to goals	Unit Measure Each perm, term, temp employee perf plan
Annual Workplan Product/Service	Division	Planne	ed Output	Contact
Interpretation Employees (2)	Interpreta	tion Perfo	rmance Plans Linked	K. Nemeth
Supt's Direct Reports (8)	Managen	nent Perfo	rmance Plans Linked	Lee
Admin Employees (1)	Administr	ation Perfo	rmance Plans Linked	Yancey
Resource Mgmt Employees (3)	Resource	e Perfo	rmance Plans Linked	Moss
Protection Employees (3)	Rangers	Perfo	rmance Plans Linked	Young
Maintenance Employees (3)	Maintena	nce Perfo	rmance Plans Linked	Cozby

Unit Goal ID: Servicewide Goal Identification number:	IVa4A IVa4A	Underrepresented groups in permanent workforce	Park/Pro	gram Id. No: 9815			
NPS Servicewide Long-Term Goal: By September 30, 2005, increase the 1999 baseline by 25% in the 9 targete	Baseline Year 1999	Target Year 2005					
Park/Program Long-Term Goal By September 30, 2005, the number of Glacier Bay National Park and Preserve permanent positions in the 9 targeted occupational series filled by employees from underrepresented groups is maintained at 7 of 12 positions (58%).							

Park/Program Annual Goal: By September 30, 2001, the number of GLBA permanent positions in the 9 targeted occupational series filled by employees from underrepresented groups is maintained.

Performance Target This Year: 7	Indicator: Positions - See tech guida	Ince	Baseline No. 12	Desired Condition Filled by underrepresente	Unit Measure Each position
Annual Workplan Product/Service Division Chiefs will work with the F recruitment plans that will reach a underrepresented population.	Regional Office to develop	Division Administration		Output sed pool of applicants that identify with underrepresented groups	Contact Yancey

Unit Goal ID: ıva Servicewide Goal Identification number: ıva	a4B Women, Minorities in Temp, Seasonal workforce a4B	Park/Pro	ogram Id. No: 9815				
NPS Servicewide Long-Term Goal: By September 30, 2005, increase the servic 1999 baseline by 25% of women and minor	Baseline Year 1999	Target Year 2005					
Park/Program Long-Term Goal By September 30, 2005, the total number of Glacier Bay National Park and Preserve temporary/seasonal positions annually filled by women and minorities is maintained at the FY 1999 level of 51 (57% of workforce).							

Park/Program Annual Goal: By September 30, 2001, the number of GLBA's seasonal and temporary positions filled by employees from underrepresented groups is maintained at 51 (57% of workforce).

Performance Target This Year: 51	Indicator: Positions - See tech guida	ance	Baseline No. 89	Desired Condition Filled by women, minoriti	Unit Measure Each position
Annual Workplan Product/Service A SCEP student from Southern U		Division Resource		d Output yeed diversity candidate	Contact Moss
Division Chiefs will work with the recruitment plans that will reach underrepresented population.		Administration		sed pool of applicants that identify with underrepresente groups	d Yancey

Unit Go Servicewide Goal Identification nu	Unit Goal ID: IVa4C Individuals with disabilities in perm. Workforce lentification number: IVa4C					Park/Program Id. No: 9815	
NPS Servicewide Long-Term Goal: By September 30, 2005, Increase the servicewide representation of underrepresented groups over the 1999 baseline by 10% of individuals with disabilities in the permanent workforce.						Target Year 2005	
Park/Program Long-Term Goal By September 30, 2005, the number of Glacier Bay National Park and Preserve permanent positions filled by employees with disabilities is increased from 0 in FY 1999 to 1.							
Park/Program Annual Goal: By September 30, 2001, the number of GLBA permanent positions filled by employees with disabilities is increased to 1.							
Performance Target This Year: 1	Indicator: Positions - See tech gui	idance	Baseline No. 40	Desired Condition Filled by underrepresente	Unit Measure Each position		
Annual Workplan Product/Service)	Division	Planne	d Output	Contact		

Division Chiefs will work with the Regional Office to develop Administration recruitment plans that will reach applicants who are in the underrepresented population.

Increased pool of applicants that identify with underrepresented Yancey target groups

Unit Goal ID: IVa4D Servicewide Goal Identification number: IVa4D	Individuals with disabilities in temp. Workforce	Park/Pro	ogram Id. No: 9815				
NPS Servicewide Long-Term Goal: By September 30, 2005, increase the servicewide r disabilities in the seasonal and temporary workforce	epresentation of underrepresented groups over the 1999 baseline by 10% of individuals with	Baseline Year 1999	Target Year 2005				
Park/Program Long-Term Goal By September 30, 2005, the number of Glacier Bay National Park and Preserve seasonal or temporary positions filled by employees with disabilities is increased from 0 in FY 1999 to 1.							
Park/Program Annual Goal: By September 30, 2001, the number of GLBA seas	onal and temporary positions filled by employees with disabilities is increased to 1.						

Performance Target This Year: 1 position	Indicator: Positions - See tech guida	ance	Baseline No. 89	Desired Condition Filled by underrepresente	Unit Measure Each position
Annual Workplan Product/Service	<u>!</u>	Division	Planne	d Output	Contact
Division Chiefs will work with the recruitment plans that will reach underrepresented population.		Administration		sed pool of applicants that identify with underrepresented groups	Yancey

Unit Go	al ID: Employee	Housing		Park/Proc	gram Id. No: 9815				
Servicewide Goal Identification nur	nber: IVa5				,				
NPS Servicewide Long-Term Goal:Baseline YearTarget YearBy September 30, 2005, 50% of employee housing units listed in poor or fair condition in 1997 assessments are rehabilitated to good condition, replaced, or removed.19972005									
Park/Program Long-Term Goal By September 30, 2005, the number of Glacier Bay's employee housing units listed in poor or fair condition is reduced from 9 in FY1997 assessments to 5 (44% reduction).									
Park/Program Annual Goal: By September 30 of 2001 the nu	Park/Program Annual Goal: By September 30 of 2001 the number of houses rated fair or poor in the Maintenance Feature Inventory will not be reduced.								
Performance Target This Year: 8	Indicator: Housing unit in fair/poor cond in 97	Baseline No. 9	Desired Condition Rehab, replaced, removed	Unit Measure Each housing u cond in 97	unit in fair/poor				

Annual Workplan Product/Service

Division

Planned Output

Contact

Unit Goal ID:	IVa6a	Employee Lost-Time Injury Rate	Park/Pro	gram Id. No: 9815
Servicewide Goal Identification number:	IVa6a		·	
NPS Servicewide Long-Term Goal: By September 30, 2005, the NPS emp	loyee lost-	time injury rate will be at or below 4.49 per 200,000 labor hours worked (100 FTE).	Baseline Year 1999	Target Year 2005
Park/Program Long Torm Coal				

Park/Program Long-Term Goal

By September 30, 2005, the number of Glacier Bay National Park & Preserve employee lost-time injuries is reduced from the FY1995-FY1999 five-year annual average of 3 to 2.5

Park/Program Annual Goal: By Sept. 30, 2001, employee lost-time injuries will be reduced to 2.5

Performance Target This Year: 2.5	Indicator: Employee Lost Time Injur	ies	Baseline No. 3	Desired Condition Reduced lost-time injurie	Unit Measure Each lost-time injury
Annual Workplan Product/Service	1,5,5,5,7,5,7,5,7,7,7,7,7,7,7,7,7,7,7,7,	Division	-	ed Output	Contact
Coordinate an effective parkwide	e safety program.			Safety Officer provides Safety Committee and divisions with ical resources and guidance toward a safe system of ng.	Young
Maintain Safety Committee		Rangers	1 mee	eting/month; safety newsletter	Young
Ensure field operations are cond possible.	ucted in the safest way		opera who r	de vessel operator and water safety training to all boat tors. Ensure water safety protective gear is worn by all equire it. Replace vessels no longer seaworthy. Provide ft safety training and personal protective equipment.	Young
Upgrade safety of equipment op in safe work practices	erated and train employees		protec	uct 4 tailgate safety sessions per month. Provide personel ctive equipment for all Maintenance FTE's. Replace missing rsafety guards on 100% of all equipment operated.	Cozby

Unit Goal ID: Continuation of Pay Hours Park/Program Id. No: 9815 Servicewide Goal Identification number: IVa6B NPS Servicewide Long-Term Goal: **Baseline Year** By September 30, 2005, the servicewide total number of hours of Continuation of Pay (COP) will be at or below 51,100 hours. 1999 Park/Program Long-Term Goal

Target Year 2005

By September 30, 2005, the number of hours of Continuation of Pay at Glacier Bay National Park & Preserve will be at or below 16 hrs.

Park/Program Annual Goal:

By Sept.30, 2001, the COP hours at Glacier Bay National Park & Preserve will be at or below 19 hrs.

Performance Target This Year: 19	Indicator: Employee COP hours		Baseline No o	 Desired Condition Reduced COP hours 	Unit Measure Each COP hour
Annual Workplan Product/Service		Division	Plar	nned Output	Contact
Maintain Safety Committee		Rangers	1 m	neeting/month; safety newsletter	Young
Upgrade safety of equipment ope in safe work practices	erated and train employees	Maintenance	prot	nduct 4 tailgate safety sessions per month. Provide personel tective equipment for all Maintenance FTE's. Replace missing altysafety guards on 100% of all equipment operated.	Cozby J
Ensure field operations are condupossible.	ucted in the safest way	Rangers	ope who	ovide vessel operator and water safety training to all boat erators. Ensure water safety protective gear is worn by all o require it. Replace vessels no longer seaworthy. Provide craft safety training and personal protective equipment.	Young
Coordinate an effective parkwide	safety program.	Resource	tech	rk Safety Officer provides Safety Committee and divisions with hnical resources and guidance toward a safe system of rking.	n Young

Unit Goal ID: Servicewide Goal Identification number: IVa7	Line-Item Construction	Park/Prc	ogram Id. No: 9815
NPS Servicewide Long-Term Goal: By September 30, 2005, 100% of line-item projects funde and construction parameters.	ed by September 30, 1998, and each successive fiscal year, meet 90% of cost, schedule	Baseline Year 1997	Target Year 2005
Park/Program Long-Term Goal By September, 30 2005, 100% of Glacier Bay National Pa schedule, and construction parameters.	ark and Preserve's line-item projects funded by September 30, 1998, and each successive	fiscal year, meet 90	1% of cost,

Park/Program Annual Goal: Sept. 30, 2001, 100% of line-item projects funded meet 90% of cost, schedule, and construction parameters.

Performance Target This Year: 100%	Indicator: Projects within parameter	S	Baseline N 2). Desired Condition Projects meet parameters	Unit Measure Each proj. funded after FY98
Annual Workplan Product/Service Oversite		Division Maintenance		nned Output vide assistance to coordinator	Contact Cozby
Provide project coordination		Management	Pro	ject Coordinator	Lee
Award contract for soil remediation; begin project			Re	mediated contaminated soils	Cozby
Award contract; begin project			Uti	ity Up-grade for Bartlett Cove	Cozby
NEPA and other compliance wor	k is accomplished	Resource	Co	mpleted EA's, categorical exclusions	Moss
Award contract for entrance road	l project	Maintenance	Co	ntract awarded	Cozby
Modify dock		Maintenance	Ba	tlett Cove Dock modifications	Cozby

Unit Go Servicewide Goal Identification nu		Volunteer Hours	3		Park/Prog	ram Id. No: 9815
NPS Servicewide Long-Term Goal: By September 30, 2005, increas	e by 44.7% the number of	f volunteer hours	[from 3.8 million h	ours in 1997 to 5.5 million hours].	Baseline Year 1997	Target Year 2005
Park/Program Long-Term Goal By September 30, 2005, maintai	n the number of Glacier B	ay National Park	and Preserve's vo	olunteers hours at 3,490 hours (73% of the 1	997 baseline).	
Park/Program Annual Goal: By September 30, 2001, maintai	n the number of Glacier B	ay at National Pa	rk and Preserve's	volunteers hours at 73% of the 1997 baseli	ne.	
Performance Target This Year: 3490	Indicator: Volunteer Hours		Baseline No. 4750	Desired Condition Increased volunteer hours	Unit Measure Each hour	
Annual Workplan Product/Service		Division	Planne	ed Output	Contact	

Training for VIP Supervisors, VIP use parkwide

Supv. Ranger

Interpretation

Park use of VIPs

Unit Goal ID: Servicewide Goal Identification number: IV62A	Cash Donations			Park/Prog	jram Id. No: 9815
NPS Servicewide Long-Term Goal: By September 30, 2005, Cash donations are increa	sed by 3.6% [from \$14.47)	6 million in 1998	to \$15 million].	Baseline Year 1998	Target Year 2005
Park/Program Long-Term Goal By September 30, 2005, cash donations to Glacier	3ay National Park are mai	ntained at the F	Y 1997 level of \$9,389.		
Park/Program Annual Goal: By September 30, 2001, cash donations to Glacier	3ay National Park are mai	ntained at the F	Y 1997 level of \$9,389.		
Performance Target This Year: Indicator: 9389 Value		Baseline No. 9389	Desired Condition Increased donations	Unit Measure Dollars	
Annual Workplan Product/Service	Division	Planne	d Output	Contact	
Coordinate National Park Foundation efforts with pa Concessioners	rk Concessions	Have i	nformation regarding the NPF at each Concession facility	y. Nemeth, D	

Unit Goal ID: Servicewide Goal Identification number: IV62C	Cooperating Associations	Park/Pro	gram Id. No: 9815
NPS Servicewide Long-Term Goal: By September 30, 2005, The value of donations, grants, 1997 to \$25.6 million].	and services from Cooperating Associations is increased by 35% [from \$19 million in	Baseline Year 1997	Target Year 2005
Park/Program Long-Term Goal By September 30, 2005, the cash value of in-kind donatio \$19,467 in FY 1997 to \$40,000 (100% increase).	ons, grants and services to Glacier Bay National Park & Preserve from the Alaska Natural	History Association is	increased from
Park/Program Annual Goal: By September 30, 2001, the cash value of in-kind donatio \$19,467 in FY 1997 to \$40,000 (~100% increase).	ons, grants and services to Glacier Bay National Park & Preserve from the Alaska Natural	History Association is	increased from

Performance Target This Year: 40000	Indicator: Value for in-kind donations	Baseline No. 19467	Desired Condition Increased donations	Unit Measure Dollars
Annual Workplan Product/Service	Division	Planne	d Output	Contact
Maintain relationship with ANHA	Interpretation	Contir	ued cooperative relationship	Nemeth, K.

FY2001	Actual Figu	ures	Report Group							
NPS Goal		Our Short Name	Base	Othr	Cons	Fee	Else	Total		
la0	la0	Sustainability	\$666,700	\$30,000	\$48,000	\$77,000	\$107,000	\$928,700		
la08	la08	Archaeological Site Cond.	\$44,000	\$0	\$14,000	\$5,000	\$11,000	\$74,000		
la2b	la2b	T&E Species	\$289,800	\$0	\$14,000	\$82,000	\$68,000	\$453,800		
la4	la4	Water Quality	\$262,300	\$0	\$950,000	\$0	\$0	\$1,212,300		
la5	la5	Historic Structures Cond.	\$0	\$0	\$0	\$0	\$0	\$0		
la6	la6	Collections Condition	\$21,000	\$0	\$31,000	\$5,000	\$10,000	\$67,000		
la9A	la9A	Paleontological Localities	\$3,100	\$0	\$0	\$0	\$0	\$3,100		
lb0	lb02	Consumptive Uses	\$0	\$0	\$0	\$0	\$0	\$0		
lb0	lb20	Native Entities	\$0	\$0	\$0	\$0	\$0	\$0		
lb01	lb01	Data Sets	\$594,100	\$22,000	\$69,000	\$648,000	\$847,000	\$2,180,100		
lb2A	lb2A	Archeological Site Inventory	\$0	\$0	\$0	\$0	\$0	\$0		
lb2B	lb2B	Cultural Landscapes	\$0	\$0	\$0	\$0	\$0	\$0		
lb2D	lb2D	Museum Objects	\$21,000	\$0	\$0	\$0	\$0	\$21,000		
lb2E	lb2E	Ethnographic Resources	\$0	\$50,000	\$0	\$0	\$0	\$50,000		
Total for R	esource Prote	ection Category I	<u>\$1,902,000</u>	\$102,000	<u>\$1,126,000</u>	<u>\$817,000</u>	\$1,043,000	\$4,990,000		
lla1	lla1	Visitor satisfaction	\$720,000	\$8,000	\$240,000	\$123,000	\$296,000	\$1,387,000		
lla2	lla2	Visitor safety	\$258,000	\$0	\$0	\$0	\$0	\$258,000		
llb0	llb0	Outreach	\$0	\$0	\$0	\$0	\$0	\$0		
llb1	llb1	Visitor understanding	\$567,000	\$0	\$0	\$0	\$354,000	\$921,000		
llb1X	llb1X	Cultural Understanding	\$0	\$0	\$0	\$14,000	\$11,000	\$25,000		
Total for Vi	sitor Services	s, category II	<u>\$1,545,000</u>	<u>\$8,000</u>	<u>\$240,000</u>	<u>\$137,000</u>	<u>\$661,000</u>	<u>\$2,566,000</u>		
IVa0	IVa0	Infrastructure	\$0	\$0	\$0	\$0	\$0	\$0		
IVa01	IVa01	Integrating Data Systems	\$0	\$0	\$0	\$0	\$0	\$0		
IVa2	IVa2	Employee competencies	\$0	\$0	\$0	\$0	\$0	\$0		
IVa3	IVa3	Employee performance	\$0	\$0	\$0	\$0	\$0	\$0		
IVa5	IVa5	Employee housing corrected	\$0	\$0	\$0	\$0	\$0	\$0		
IVa6A	IVa6A	Employee safety - lost time	\$0	\$0	\$0	\$0	\$0	\$0		
IVa7	IVa7	Construction projects	\$0	\$0	\$0	\$0	\$0	\$0		
IVb1	IVb1	Volunteer hours	\$0	\$0	\$0	\$0	\$0	\$0		
IVb2B	IVb2B	Donations & grants	\$0	\$0	\$0	\$0	\$0	\$0		
<u>Total for O</u>	rganizational	Effectiveness, Category IV	<u>\$0</u>	<u>\$0</u>	<u>\$0</u>	<u>\$0</u>	<u>\$0</u>	<u>\$0</u>		
			\$3,447,000	\$110,000	\$1,366,000	\$954,000	\$1,704,000	\$7,556,000		
							.			
		preadsheet: The amounts wer								
		e amounts balance to ONPS e						• •		
		at was reported in the PMDS pr								
		e amounts for Cons, Fee, and								
		4/29/2004. Explanations of co					•			
		controlled centrally. "Cons" is			⊢ee" is 80% r	ecreational fe	e demonstrati	on program		
	funding (Fund 25). "Else" includes all other funding sources.									