

1 [Cover page summary statement.] Park planning helps define the set of resource conditions,
2 visitor experiences, and management actions that, taken as a whole, will best achieve the
3 mandate to preserve resources unimpaired for the enjoyment of present and future generations.
4 National Park Service planning processes will flow from broad-scale general management
5 planning, through progressively more specific strategic planning, implementation planning, and
6 annual performance planning and reporting, all grounded in foundation statements.

7 **Chapter 2: Park System Planning**

8 **2.1 General Principles**

9 **2.1.1 Decision-making**

10 The National Park Service will use planning to bring logic, analysis, public involvement, and
11 accountability into the decision-making process. Park planning and decision-making will be
12 conducted as a continuous, dynamic cycle, from broad visions shared with the public to
13 individual, annual work assignments and evaluations. Each park will be able to demonstrate to
14 decision-makers, staff, and the public how decisions relate to one another in terms of a
15 comprehensive, logical, and trackable rationale.

16 **2.1.2 Scientific, Technical, and Scholarly Analysis**

17 Decisions makers and planners will use the best available scientific and technical information,
18 and scholarly analysis to identify appropriate management actions for protection and use of park
19 resources. Analysis will be interdisciplinary and tiered. Tiering is a staged approach to
20 environmental analysis which addresses broad programs and issues in initial or systems-level
21 analyses. Site-specific proposals and impacts are analyzed in subsequent tier studies. The tiered
22 process supports decision-making on issues that are ripe for decision and provides a means to
23 sustain those decisions. The focus of analysis starts with the park as a whole (including its
24 global, national, and regional contexts) and then on site-specific details. At key points of
25 planning and decision-making, the NPS will identify reasonable alternatives and will analyze and
26 compare their differences with respect to

- 27 • consistency with the park's purpose,
- 28 • the quality of visitor experiences,
- 29 • the impacts on park resources,
- 30 • short and long-term costs, and
- 31 • environmental consequences that may extend beyond park boundaries.

32 **2.1.3 Public Participation**

33 Public participation in planning and decision-making will ensure that the NPS fully understands
34 and considers the public's interests in the parks, which are part of their national heritage, cultural
35 traditions, and community surroundings. The NPS will actively seek out and consult with
36 existing and potential visitors, neighbors, people with traditional cultural ties to park lands,
37 Native Americans, scientists and scholars, concessioners, cooperating associations, gateway
38 communities, other partners, and government agencies. The NPS will work cooperatively with

1 others to improve the condition of parks; to enhance public service; and to integrate parks into
2 sustainable ecological, cultural, and socioeconomic systems.

3 *(See Cooperative Conservation Beyond Park Boundaries 1.6; Civic Engagement 1.7; Public*
4 *Involvement 2.3.1.5; Consultation 5.2.1. Also see Director’s Order #75A: Civic Engagement and*
5 *Public Involvement)*

6 **2.1.4 Goal Orientation**

7 Managers will be held accountable for identifying and accomplishing measurable long-term
8 goals and annual goals that are incremental steps to carry out the park mission. Such planning is
9 a critical and essential part of the NPS performance management system that is designed to
10 improve the NPS’s performance and results. Park staff will monitor resource conditions and
11 visitor experiences, and plan, track, and report performance. If goals are not being met, managers
12 will seek to understand why, and take appropriate action. The goals will be periodically
13 reassessed, taking into account new knowledge or previously unforeseen circumstances, and then
14 the planning cycle will be re-initiated at the appropriate point.

15 *(See Park Management 1.4)*

16 **2.2 Major Elements of NPS Park Planning and Decision-making**

17 A documented **comprehensive**, logical, trackable rationale for decisions will be created through
18 several levels of planning which are complementary and become increasingly detailed. The
19 process begins with determining why the park was established and what resource conditions and
20 visitor experiences should exist there and will become increasingly focused on how resource
21 conditions and visitor experiences should be achieved.

22 The following planning elements are part of an interrelated framework that will inform NPS
23 decision making:

- 24 • **Foundation Statement** — The planning process begins with the development of a single
25 foundation statement that includes the park purpose, significance, fundamental resources and
26 values and primary interpretive themes, based on the park’s enabling legislation or
27 Presidential proclamation. It also includes any laws and Executive orders that apply to the
28 national park system or to the individual park unit. The foundation for planning and
29 management is generally developed (or reviewed and expanded or revised, if appropriate)
30 early in the general management planning process as part of the public and agency scoping
31 and data collection for the GMP. Once a park has developed a complete foundation
32 statement, it should remain relatively stable from one GMP cycle to the next, although new
33 scientific and scholarly information may require expansion and revision to reflect the most
34 current knowledge about what is most important about the park. General management
35 planning is the most appropriate context for developing or reviewing a foundation statement
36 because of the comprehensive public involvement and NEPA analysis that occurs during
37 general management planning. The foundation statement may be vetted within the agency

1 and with the public, then formally adopted as part of the final GMP, or may be produced as a
2 stand alone foundation document for the park unit.

- 3 • General Management Plan (GMP) — A broad umbrella document that sets the long-term
4 goals for the park based on the foundation document. The general management plan (1)
5 clearly defines the desired natural and cultural resource conditions, and the necessary
6 conditions for visitors to understand, enjoy, and appreciate the park’s significant resources, to
7 be achieved and maintained over time; and (2) identifies the kinds and levels of management
8 activities, visitor use, and development that are appropriate for maintaining the desired
9 conditions; and (3) identifies indicators and standards for maintaining the desired conditions.
- 10 • Program Management Plans — More detailed documents that follow the general
11 management plan and provide program-specific information on strategies to achieve and
12 maintain the desired resource conditions and visitor experiences, including identification of
13 appropriate visitor use where applicable (for example, resource stewardship strategy and
14 comprehensive interpretation plan).
- 15 • Strategic Plans — Provide 1- to 5-year direction and objective, measurable, long-term goals
16 in the park strategic plan. The long-term goals will define the resource conditions and visitor
17 experiences to be achieved in the near future, for which the superintendent will be held
18 accountable. Results on progress towards these goals will be reported annually. These goals
19 are based on the park’s foundation document; an assessment of the park’s natural and cultural
20 resources; park visitors’ experiences; and the park’s performance capability, given available
21 personnel, funding, and external factors.
- 22 • Implementation Plans — Provide project(s)-specific details needed to implement an action in
23 an area of a park and explain how the action(s) help achieve long-term goals.
- 24 • Annual Performance Plans — Contain annual goals and an annual work plan that will guide
25 park efforts for a fiscal year.
- 26 • Annual Performance Reports — Contain an accounting of annual results in relation to annual
27 goals.

28 Park managers and regional directors are responsible for ensuring that planning is properly
29 conducted within this planning framework, and for making management decisions supported by
30 public involvement, the best available information, and analysis. However, many parks may
31 initially lack one or more of these planning elements. In the interim, management will be guided
32 by the park’s foundation document, strategic plan, and other current approved plans. No major
33 new development, or other major commitment of park land or natural or cultural resources, will
34 be authorized without an approved general management plan (GMP).

35 *(See Visitor Use 8.2)*

36 **2.3 Levels of Park Planning**

37 The order of plan development will generally flow from broad GMPs to progressively more
38 specific implementation plans.

39 When determining a plan’s scope, it will be important to distinguish which issues can most
40 appropriately be addressed by general management planning, and which can be most
41 appropriately addressed by more detailed strategic or implementation planning. Each level of

1 planning has a distinctive function, and all levels are designed to interrelate with a minimum of
2 duplication and confusion. At each level, plans will be written to make the linkages and
3 relationships among the planning levels apparent to readers.

4 Environmental analysis of alternatives and public involvement required under section 102(2)(C)
5 of the National Environmental Policy Act (NEPA) (42 USC 4332(2)(C)) will be conducted at
6 any level of planning in which the decisions to be made constitute a major federal action
7 significantly affecting the quality of the human environment. Normally, NEPA analysis and
8 public participation will be done at the general management planning level, when the overall
9 direction for the park's future is decided, and again at the implementation planning level, before
10 funding and resources are committed to carry out specific actions (see 2.3.1 and 2.3.4, below). In
11 keeping with the Council on Environmental Quality guidelines for NEPA compliance,
12 environmental analysis for more specific programs or actions will follow, or flow from, earlier
13 NEPA documents for the broader GMP.

14 *(See Civic Engagement 1.7. Also see Director's Orders #2: Park Planning, and #12:*
15 *Conservation Planning and Environmental Impact Analysis)*

16 **2.3.1 General Management Planning**

17
18 The NPS will maintain a GMP for each unit of the national park system. The purpose of each
19 GMP will be to ensure that the park has a clearly defined direction for resource preservation and
20 visitor use, and the GMP will begin with development of a foundation statement for the unit.
21 This basic foundation for decision-making will be developed by an interdisciplinary team, in
22 consultation with relevant offices within the NPS, other federal and state agencies, **local and**
23 **tribal governments**, other interested parties, and the general public. The GMP will be based on
24 full and proper utilization of scientific and scholarly information related to existing and potential
25 resource conditions, visitor experiences, environmental impacts, and relative costs of alternative
26 courses of action.

27
28 **The approved general management plan will create a realistic vision for the future, setting a**
29 **direction for the park that takes into consideration the environmental as well as the financial**
30 **impact of proposed facilities and programs, and ensures that the final plan is achievable and**
31 **sustainable.** The GMP will take the long view, which may project many years into the future,
32 **when dealing with the time frames of natural and cultural processes. The first phase of general**
33 **management planning will be the development of the foundation document.** The plan will
34 consider the park in its full ecological, scenic, and cultural contexts as a unit of the national park
35 system and as part of a surrounding region. The GMP will also establish a common management
36 direction for all park divisions and districts. This integration will help avoid inadvertently
37 creating new problems in one area while attempting to solve problems in another.

38 *(See Decision-making Requirements to Identify and Avoid Impairments 1.4.7; Visitor Use 8.2)*

39 **2.3.1.1 Statutory Requirements**

40 GMPs will meet all statutory requirements contained in 16 USC 1a-7(b), and will include:

- 1 • The types of management actions required for the preservation of park resources;
- 2 • The types and general intensities of development (including visitor circulation and
- 3 transportation patterns, systems, and modes) associated with public enjoyment and use of the
- 4 area, including general locations, timing of implementation, and anticipated costs;
- 5 • Visitor carrying capacities, and implementation commitments, for all areas of the park; and
- 6 • Potential modifications to the external boundaries of the park—if any—and the reasons for
- 7 the proposed changes.

8 *(See Visitor Carrying Capacity 8.2.1)*

9 **2.3.1.2 Management Zoning**

10 Each park's GMP will include a map that delineates management zones or districts that
11 correspond to a description of the desired resource and visitor experience conditions for each
12 area of the park. Management zoning will outline the criteria for (or describe the kind of)
13 appropriate uses and facilities necessary to support these desired conditions. For example, highly
14 sensitive natural areas might tolerate little, if any, visitor use, while other areas might
15 accommodate much higher levels of use. Even in historic structures, one floor might be most
16 appropriate for exhibits, while another could accommodate offices or administrative uses. Some
17 desired conditions may apply park-wide, but the delineation of management zones will illustrate
18 where there are differences in intended resource conditions, visitor experience, and management
19 activity.

20 **2.3.1.3 Planning Team**

21 Interdisciplinary teams, including park managers and technical experts, will prepare GMPs.
22 Planning teams will work with the park superintendent and the regional directors, and will
23 consult with other park staff, NPS leadership, other agencies with jurisdiction by virtue of law or
24 expertise, other knowledgeable persons, and the public concerning future management of park
25 resources. The superintendent will be involved with all phases of the plan's development. The
26 superintendent and regional director have ultimate responsibility for the contents of the plan,
27 ensuring there is consistency in direction and decisions between parks with similar resources and
28 values. The regional director is the official responsible for approving GMPs.

29 **2.3.1.4 Science and Scholarship**

30 Decisions documented in GMPs and other planning products, including environmental analyses
31 and documentation, will be based on current scientific and scholarly understanding of park
32 ecosystems and cultural contexts, and the socioeconomic environment both internal and external
33 to the park. The collection and analysis of information about park resources will be a continuous
34 process that will help ensure that decisions are consistent with park purposes.

35 *(See Decision-making Requirements to Avoid Impairments 1.4.7; Planning for Natural Resource*
36 *Management 4.1.1; Planning 5.2)*

37 **2.3.1.5 Public Involvement**

1 Members of the public—including existing and potential visitors, park neighbors, people with
2 traditional cultural ties to lands within the park, concessioners, cooperating associations, other
3 partners, Native Americans, scientists and scholars, and other government agencies— will be
4 encouraged to participate during the preparation of a GMP and the associated environmental
5 analysis. Public involvement strategies, practices and activities will be developed and conducted
6 within the framework of civic engagement. (Whereas civic engagement is the philosophy of
7 welcoming people into the parks and building relationships around a shared stewardship mission,
8 public involvement—also called public participation—is the specific, active involvement of the
9 public in NPS planning and other decision-making processes.) Public involvement will meet
10 NEPA and other federal requirements for

- 11 • identifying the scope of issues,
- 12 • developing the range of alternatives considered in planning,
- 13 • reviewing the analysis of potential impacts, and
- 14 • disclosing the rationale for decisions about the park’s future.

15 The NPS will use the public involvement process to

- 16 • share information about legal and policy mandates, the planning process, issues, and
17 proposed management directions,
- 18 • learn about the values placed by other people and groups on the same resources and visitor
19 experiences, and
- 20 • build support among local interests, visitors, Congress, and others at the regional and national
21 level for implementing the plan.

22 Whenever groups are created, controlled, or managed for the purpose of providing advice or
23 recommendations to the Service, the Service will first consult with the Office of the Solicitor to
24 determine whether the Federal Advisory Committee Act (FACA) requires the chartering of an
25 advisory committee. Consultation with the Office of the Solicitor will not be necessary when the
26 Service meets with individuals, existing groups, or existing organizations simply to exchange
27 views and information, or to solicit individual advice on proposed actions. FACA does not apply
28 to inter-governmental meetings held exclusively between NPS officials and elected officers of
29 tribal governments (or their designated employees with authority to act on their behalf) acting in
30 their official capacities, when the meetings relate to intergovernmental responsibilities or
31 administration.

32 *(See Civic Engagement 1.7; Consultation 5.2.1. Also see NPS Guide to the Federal Advisory*
33 *Committee Act. Also see Director’s Order #75A: Civic Engagement and Public Involvement)*

34 **2.3.1.6 Alternative Futures**

35 Alternative futures for the park will be explored and assessed during general management
36 planning and environmental analysis. Within the broad parameters of the park mission and
37 mission goals, various approaches to park resource preservation, use, and development may be
38 possible, some of which may represent competing demands for the same resource base. The
39 GMP will be the principal tool for resolving such issues. The range of alternatives will examine

1 different combinations of management zoning, within the limits of laws, regulations, and policies
2 governing national parks.

3 **2.3.1.7 Environmental Analysis**

4 The analysis of alternatives will meet the program standards for NPS implementation of NEPA
5 and related legislation, including the National Historic Preservation Act (NHPA). **In most cases,**
6 an environmental impact statement (EIS) will be prepared for GMPs. In a few cases, the regional
7 director, in consultation with the NPS Environmental Quality Division, through the Associate
8 Director for Natural Resource Stewardship and Science, may approve an exception to this
9 general rule if

- 10 • completion of scoping demonstrates that there is no public controversy concerning potential
11 environmental effects, and
- 12 • the initial analysis of alternatives clearly indicates there is no potential for significant impact
13 by any alternative.

14 Where NEPA and sections 106 and 110 of NHPA (16 USC 470f and 470h-2, respectively) both
15 apply, NEPA procedures will be used to inform the public about undertakings having the
16 potential to affect properties listed on, or eligible for listing on, the National Register of Historic
17 Places, consistent with the Advisory Council on Historic Preservation's regulatory provisions
18 governing coordination with NEPA, and the NPS nationwide programmatic agreement on
19 section 106 compliance (36 CFR 800). **The tiered approach to environmental analysis will be**
20 **utilized as often as possible, in accordance with 40 CFR 1502.20.**

21 *(See Evaluating Environmental Impacts 4.1.3; Planning 5.2. Also see Director's Order #12:*
22 *Conservation Planning and Environmental Impact Analysis)*

23 **2.3.1.8 Cooperative Planning**

24 General management planning will be conducted as part of cooperative regional planning and
25 ecosystem planning whenever possible. NPS participation in cooperative regional planning will
26 be undertaken with the hope of better coordinating and focusing the independent and
27 autonomous efforts of multiple parties. NPS participation in such planning efforts will
28 acknowledge the rights and interests of other landowners. While being consistent with NPS
29 management policies and park goals, plans will identify and consider potential effects outside, as
30 well as inside, park boundaries, and will identify ways to enhance beneficial effects and mitigate
31 adverse effects.

32 **2.3.1.9 Wild and Scenic Rivers**

1 Potential national wild and scenic rivers will be considered in planning for the use and
2 development of water and related land resources. The NPS will compile a complete listing of all
3 rivers and river segments in the national park system that it considers eligible for the national
4 wild and scenic rivers system. GMPs and other plans potentially affecting river resources will
5 propose no actions that could adversely affect the values that qualify a river for the national wild
6 and scenic rivers system. A determination of eligibility will not necessarily mean that the NPS
7 will seek designation, which requires legislation. A decision concerning whether or not to seek
8 designation may be made through a GMP, or an amendment to an existing GMP, and the
9 legislative review process.

10 **2.3.1.10 Wilderness**

11 The Wilderness Act directs agencies responsible for managing wilderness to study wilderness
12 resources and values. The NPS will develop wilderness studies and plans as a part of the
13 comprehensive planning framework for each park. Managers are encouraged to incorporate
14 these studies and plans within general management plans when possible. GMPs and other plans
15 potentially affecting wilderness resources will propose no actions that could adversely affect the
16 wilderness characteristics and values that make them eligible for consideration for inclusion in
17 the National Wilderness Preservation System.

18 Lands and waters found to possess the characteristics and values of wilderness, as defined in the
19 Wilderness Act, can be studied to develop a recommendation to Congress for wilderness
20 designation in a GMP/wilderness study. Where designated wilderness exists, park managers have
21 a responsibility to develop and maintain a wilderness management plan or equivalent planning
22 document to guide the preservation, management, and use of these resources. A comprehensive
23 management plan for wilderness is appropriately done in tandem with a GMP, and wilderness
24 should be taken into consideration in subsequent program management and implementation
25 plans.

26 When wilderness eligibility and suitability is evaluated as a part of the GMP process, a
27 determination of eligibility or suitability will not necessarily mean that the Service will seek
28 designation, which requires legislation. A decision concerning whether or not to seek
29 designation can be made through a GMP, or an amendment to an existing GMP, and the
30 legislative review process.

31 *(See Wilderness Review Process 6.2)*

32 **2.3.1.11 Alaska Park Units**

33 GMPs for park system units in Alaska that were established or expanded by the Alaska National
34 Interest Lands Conservation Act will address the provisions for conservation and management
35 planning specified in section 1301 of that act (16 USC 3191).

36 **2.3.1.12 Periodic Review of GMPs**

1 As necessary, GMPs will be reviewed and amended or revised, or a new plan will be prepared, to
 2 keep them current. GMP reviews may be needed every 10 to 15 years, but may be needed sooner
 3 if conditions change significantly, **or longer if conditions remain substantially unchanged**. Even
 4 in parks with strong traditions and established patterns of use and development, managers will be
 5 responsible for assessing whether resources are threatened with impairment, the visitor
 6 experience has been degraded, or the park's built environment is difficult to sustain. Periodically
 7 reassessing the GMP will give everyone with a major stake in the park an opportunity to re-
 8 validate the park's role in the nation and in the region, and to re-evaluate whether the kinds of
 9 resource conditions and visitor experiences being pursued are the best possible mix for the
 10 future. An approved GMP may be amended or revised, rather than a new plan prepared, if
 11 conditions and management prescriptions governing most of the area covered by the plan remain
 12 essentially unchanged from those present when the plan was originally approved. Amendments
 13 or revisions to an existing GMP will be accompanied by a supplemental environmental impact
 14 statement or other suitable NEPA analysis and public involvement.

15 *(See Chapter 1: the Foundation; Chapter 3: Land Protection; Chapter 4: Natural Resource*
 16 *Management; Chapter 5: Cultural Resource Management; Chapter 6: Wilderness Preservation*
 17 *and Management; Chapter 8: Use of the Parks; Chapter 9: Park Facilities; Chapter 10:*
 18 *Commercial Visitor Services. Also see Director's Orders #2: Park Planning; and #12:*
 19 *Conservation Planning and Environmental Impact Analysis)*

20 **2.3.2 Program Management Planning**

21 Program management planning for a park provides a bridge between the broad direction
 22 provided in the general management plan and specific actions taken to achieve goals. These
 23 plans provide a comprehensive approach for a single park program area across most of, or the
 24 entire, park. Program management planning may include special emphasis plans, such as a park
 25 resource stewardship strategy, a comprehensive interpretive plan, a land protection plan, a visitor
 26 use plan, a fire management plan, an asset management plan, or a wilderness stewardship plan.
 27 Integrated, interdisciplinary approaches to program planning are encouraged. Program
 28 management plans will provide comprehensive recommendations about specific actions needed
 29 to achieve and maintain the desired resource conditions and visitor experiences.

30 **2.3.3 Strategic Planning**

31 The Service is committed to performance management and accountability. Managers are
 32 responsible for the quality and timeliness of program performance, increasing productivity,
 33 controlling costs, mitigating the adverse aspects of agency operations, and assuring that
 34 programs are managed with integrity and in compliance with applicable law. Strategic planning
 35 will be conducted for the National Park Service as a whole, and every park, program, and central
 36 office will be covered by a strategic plan. Strategic plans will address both Service-wide and
 37 local outcomes. Park-related strategic plans will be recommended by the superintendent and
 38 approved by the regional director, and will be consistent with the Department's overall strategic
 39 plan. Strategic plans will contain the following elements:

- 40 • mission statement **and purpose from the foundation document**,

- 1 • long-term performance goals (with performance targets),
- 2 • a short description of the strategies chosen to accomplish the goals,
- 3 • a description of how the annual goals will relate to the long-term goals,
- 4 • a description of the core analysis used to establish or revise goals,
- 5 • a section that identifies the civic engagement strategy used to involve stakeholders and
- 6 communities in the development of the strategic plan, and
- 7 • an identification of the key external factors that could significantly affect achievement of the
- 8 goals,
- 9 • a list of those who developed the plan.

10 Information in park strategic plans is used to compile Service-wide achievements, therefore these
11 plans must contain similar information.

12 *(See Management Accountability 1.9.5)*

13 **2.3.3.1 Relationship between the Strategic Plan and the GMP**

14 The park's strategic plan will be consistent with the Department of the Interior's strategic plan
15 and the park's GMP, and will build from the foundation document. Parks that lack a current
16 GMP will work from their existing plans or an updated foundation document. A strategic plan
17 will focus on a shorter time frame than a general management plan; target measurable results;
18 and not require comprehensive resource analysis, consultation, and compliance required for a
19 general management plan.

20 Should a park decide, through its strategic planning process, that a major shift in direction or
21 emphasis is needed, the strategic plan will identify the need for a new GMP, or a GMP
22 amendment. Strategic plans may also identify the need for more detailed program management
23 or implementation plans.

24 **2.3.4 Implementation Planning**

25 Implementation planning will focus on how to implement activities and projects needed to
26 achieve the desired conditions identified in the GMP, strategic plan, and program management
27 planning documents. Implementation plans may deal with complex, technical, and sometimes
28 controversial issues that often require a level of detail and thorough analysis beyond that
29 appropriate for other planning documents.

30 Implementation plans may concentrate on individual projects or components of the general
31 management plan, and may specify the techniques, disciplines, equipment, infrastructure,
32 schedule, and funding necessary to accomplish outcomes.

33 Implementation plan details may vary widely, and may direct a finite project (such as
34 reintroducing an extirpated species or developing a trail) or a continuous activity (such as
35 maintaining a historic structure). Examples of implementation plan details include management
36 plans for specific species and habitats, site designs, off-road-vehicle management plans, and
37 interpretive media plans. Details will generally be deferred until the activity or project under

1 consideration has attained sufficient priority to indicate that action will be taken within the next
2 two to five years, and will be included in an annual work plan. This will help ensure that
3 decisions about how to best achieve a certain goal are relevant, timely, and based on current data.

4 Technical specialty teams under the direction of the program leader in the park (usually a
5 division chief) or in the regional office will develop implementation plans, and the plans will be
6 approved by the superintendent (or at a higher level when appropriate).

7 Development of an implementation plan may overlap other planning efforts, if appropriate for
8 the purposes of planning efficiency or public involvement. However, the decisions made for the
9 GMP will precede—and direct—more detailed decisions regarding projects and activities to
10 accomplish goals. Major actions or commitments aimed at changing resource conditions or
11 visitor use in a park, and major new development or rehabilitation, must be consistent with an
12 approved GMP

13 **2.3.4.1 Environmental Analysis**

14 Many actions taken by the National Park Service, unless categorically excluded from further
15 NEPA analysis, require public involvement and analysis of alternatives. They also require
16 compliance with the NHPA and related legislation. While general management planning
17 addresses key environmental quality and cultural resource issues at the programmatic level over
18 the long term, resolution of resource issues must continue during implementation planning. This
19 will generally be accomplished through the appropriate NEPA and NHPA section 106
20 compliance processes and the application of the tiered approach to environmental analysis.

21 *(See Park Management 1.4; Chapter 3: Land Protection; Chapter 4: Natural Resource*
22 *Management; Chapter 5: Cultural Resource Management; Chapter 6: Wilderness Preservation*
23 *and Management; Chapter 8: Use of the Parks; Chapter 9: Park Facilities; Chapter 10:*
24 *Commercial Visitor Services. Also see Director’s Orders #2: Park Planning; Director’s Order*
25 *#12: Conservation Planning and Environmental Impact Analysis (and the related Environmental*
26 *Screening Form); Executive Order 12898 (Federal Actions to Address Environmental Justice in*
27 *Minority Populations and Low Income Populations))*

28 **2.3.5 Park Annual Performance Planning and Reporting**

29 Each park will prepare annual performance plans, articulating annual goals for each fiscal year,
30 and annual performance reports, describing the progress made in meeting the annual goals. The
31 development of the annual performance plan and report will be synchronized with NPS budget
32 development.

33