

**(5) Coral reef ecosystem**

The term “coral reef ecosystem” means coral and other species of reef organisms (including reef plants) associated with coral reefs, and the nonliving environmental factors that directly affect coral reefs, that together function as an ecological unit in nature.

**(6) Coral products**

The term “coral products” means any living or dead specimens, parts, or derivatives, or any product containing specimens, parts, or derivatives, of any species referred to in paragraph (3).

**(7) Secretary**

The term “Secretary” means the Secretary of Commerce.

**(8) State**

The term “State” means any State of the United States that contains a coral reef ecosystem within its seaward boundaries, American Samoa, Guam, the Northern Mariana Islands, Puerto Rico, and the Virgin Islands, and any other territory or possession of the United States, or separate sovereign in free association with the United States, that contains a coral reef ecosystem within its seaward boundaries.

(Pub. L. 106-562, title II, §210, Dec. 23, 2000, 114 Stat. 2805.)

## REFERENCES IN TEXT

The National Marine Sanctuaries Act, referred to in par. (2), is title III of Pub. L. 92-532, Oct. 23, 1972, 86 Stat. 1061, as amended, which is classified generally to chapter 32 (§1431 et seq.) of this title. For complete classification of this Act to the Code, see Short Title note set out under section 1431 of this title and Tables.

The Magnuson-Stevens Fishery Conservation and Management Act, referred to in par. (2), is Pub. L. 94-265, Apr. 13, 1976, 90 Stat. 331, as amended, which is classified principally to chapter 38 (§1801 et seq.) of this title. For complete classification of this Act to the Code, see Short Title note set out under section 1801 of this title and Tables.

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**§ 6501. Purposes**

The purposes of this chapter are—

(1) to reduce wildfire risk to communities, municipal water supplies, and other at-risk Federal land through a collaborative process of planning, prioritizing, and implementing hazardous fuel reduction projects;

(2) to authorize grant programs to improve the commercial value of forest biomass (that otherwise contributes to the risk of catastrophic fire or insect or disease infestation) for producing electric energy, useful heat, transportation fuel, and petroleum-based product substitutes, and for other commercial purposes;

(3) to enhance efforts to protect watersheds and address threats to forest and rangeland health, including catastrophic wildfire, across the landscape;

(4) to promote systematic gathering of information to address the impact of insect and disease infestations and other damaging agents on forest and rangeland health;

(5) to improve the capacity to detect insect and disease infestations at an early stage, particularly with respect to hardwood forests; and

(6) to protect, restore, and enhance forest ecosystem components—

(A) to promote the recovery of threatened and endangered species;

(B) to improve biological diversity; and

(C) to enhance productivity and carbon sequestration.

(Pub. L. 108-148, §2, Dec. 3, 2003, 117 Stat. 1888.)

## REFERENCES IN TEXT

This chapter, referred to in text, was in the original “this Act”, meaning Pub. L. 108-148, Dec. 3, 2003, 117 Stat. 1887, which is classified principally to this chapter. For complete classification of this Act to the Code, see Short Title note below and Tables.

## SHORT TITLE

Pub. L. 108-148, §1(a), Dec. 3, 2003, 117 Stat. 1887, provided that: “This Act [enacting this chapter and section 2103b of this title and amending sections 6601, 8606, and 8609 of Title 7, Agriculture] may be cited as the ‘Healthy Forests Restoration Act of 2003’.”

**§ 6502. Definitions**

In this chapter:

**(1) Federal land**

The term “Federal land” means—

(A) land of the National Forest System (as defined in section 1609(a) of this title) administered by the Secretary of Agriculture, acting through the Chief of the Forest Service; and

(B) public lands (as defined in section 1702 of title 43), the surface of which is administered by the Secretary of the Interior, acting through the Director of the Bureau of Land Management.

**(2) Indian tribe**

The term “Indian tribe” has the meaning given the term in section 450b of title 25.

(Pub. L. 108-148, § 3, Dec. 3, 2003, 117 Stat. 1888.)

## REFERENCES IN TEXT

This chapter, referred to in text, was in the original “this Act”, meaning Pub. L. 108-148, Dec. 3, 2003, 117 Stat. 1887, which is classified principally to this chapter. For complete classification of this Act to the Code, see Short Title note set out under section 6501 of this title and Tables.

SUBCHAPTER I—HAZARDOUS FUEL  
REDUCTION ON FEDERAL LAND**§ 6511. Definitions**

In this subchapter:

**(1) At-risk community**

The term “at-risk community” means an area—

(A) that is comprised of—

(i) an interface community as defined in the notice entitled “Wildland Urban Interface Communities Within the Vicinity of Federal Lands That Are at High Risk From Wildfire” issued by the Secretary of Agriculture and the Secretary of the Interior in accordance with title IV of the Department of the Interior and Related Agencies Appropriations Act, 2001 (114 Stat. 1009) (66 Fed. Reg. 753, January 4, 2001); or

(ii) a group of homes and other structures with basic infrastructure and services (such as utilities and collectively maintained transportation routes) within or adjacent to Federal land;

(B) in which conditions are conducive to a large-scale wildland fire disturbance event; and

(C) for which a significant threat to human life or property exists as a result of a wildland fire disturbance event.

**(2) Authorized hazardous fuel reduction project**

The term “authorized hazardous fuel reduction project” means the measures and methods described in the definition of “appropriate tools” contained in the glossary of the Implementation Plan, on Federal land described in section 6512(a) of this title and conducted under sections 6513 and 6514 of this title.

**(3) Community wildfire protection plan**

The term “community wildfire protection plan” means a plan for an at-risk community that—

(A) is developed within the context of the collaborative agreements and the guidance established by the Wildland Fire Leadership Council and agreed to by the applicable local government, local fire department, and State agency responsible for forest management, in consultation with interested parties and the Federal land management agencies managing land in the vicinity of the at-risk community;

(B) identifies and prioritizes areas for hazardous fuel reduction treatments and recommends the types and methods of treatment on Federal and non-Federal land that will protect 1 or more at-risk communities and essential infrastructure; and

(C) recommends measures to reduce structural ignitability throughout the at-risk community.

**(4) Condition class 2**

The term “condition class 2”, with respect to an area of Federal land, means the condition class description developed by the Forest Service Rocky Mountain Research Station in the general technical report entitled “Development of Coarse-Scale Spatial Data for Wildland Fire and Fuel Management” (RMRS-87), dated April 2000 (including any subsequent revision to the report), under which—

(A) fire regimes on the land have been moderately altered from historical ranges;

(B) there exists a moderate risk of losing key ecosystem components from fire;

(C) fire frequencies have increased or decreased from historical frequencies by 1 or more return intervals, resulting in moderate changes to—

(i) the size, frequency, intensity, or severity of fires; or

(ii) landscape patterns; and

(D) vegetation attributes have been moderately altered from the historical range of the attributes.

**(5) Condition class 3**

The term “condition class 3”, with respect to an area of Federal land, means the condition class description developed by the Rocky Mountain Research Station in the general technical report referred to in paragraph (4) (including any subsequent revision to the report), under which—

(A) fire regimes on land have been significantly altered from historical ranges;

(B) there exists a high risk of losing key ecosystem components from fire;

(C) fire frequencies have departed from historical frequencies by multiple return intervals, resulting in dramatic changes to—

(i) the size, frequency, intensity, or severity of fires; or

(ii) landscape patterns; and

(D) vegetation attributes have been significantly altered from the historical range of the attributes.