

## REFERENCES IN TEXT

Section 6371f of this title, referred to in subsec. (a)(1), (2), was amended by Pub. L. 101-440, §8(b), Oct. 18, 1990, 104 Stat. 1015, and, as so amended, no longer contains a subsec. (b).

## AMENDMENTS

1984—Subsec. (b). Pub. L. 98-454 inserted reference to Northern Mariana Islands.

**§ 6371h. Administration; detailed description in annual report**

(a) The Secretary may prescribe such rules as may be necessary in order to carry out the provisions of this part.

(b) The Secretary shall include in his annual report a detailed description of the actions taken under this part in the preceding fiscal year and the actions planned to be taken in the subsequent fiscal year. Such description shall show the allocations made (including the allocations made to each State) and include information on the types of conservation measures implemented, with funds allocated, and an estimate of the energy savings achieved.

(Pub. L. 94-163, title III, §399, as added Pub. L. 95-619, title III, §302(a), Nov. 9, 1978, 92 Stat. 3247; amended Pub. L. 96-470, title II, §203(b), Oct. 19, 1980, 94 Stat. 2242.)

## AMENDMENTS

1980—Subsec. (b). Pub. L. 96-470 substituted “include in his annual report a detailed description” for “, within one year after November 9, 1978, and annually thereafter while funds are available under this part, submit to Congress a detailed report” and “Such description” for “Such report”.

**§ 6371h-1. Energy sustainability and efficiency grants and loans for institutions**

**(a) Definitions**

In this section:

**(1) Combined heat and power**

The term “combined heat and power” means the generation of electric energy and heat in a single, integrated system, with an overall thermal efficiency of 60 percent or greater on a higher-heating-value basis.

**(2) District energy systems**

The term “district energy systems” means systems providing thermal energy from a renewable energy source, thermal energy source, or highly efficient technology to more than 1 building or fixed energy-consuming use from 1 or more thermal-energy production facilities through pipes or other means to provide space heating, space conditioning, hot water, steam, compression, process energy, or other end uses for that energy.

**(3) Energy sustainability**

The term “energy sustainability” includes using a renewable energy source, thermal energy source, or a highly efficient technology for transportation, electricity generation, heating, cooling, lighting, or other energy services in fixed installations.

**(4) Institution of higher education**

The term “institution of higher education” has the meaning given the term in section 15801 of this title.

**(5) Institutional entity**

The term “institutional entity” means an institution of higher education, a public school district, a local government, a municipal utility, or a designee of 1 of those entities.

**(6) Renewable energy source**

The term “renewable energy source” has the meaning given the term in section 918c of title 7.

**(7) Sustainable energy infrastructure**

The term “sustainable energy infrastructure” means—

(A) facilities for production of energy from renewable energy sources, thermal energy sources, or highly efficient technologies, including combined heat and power or other waste heat use; and

(B) district energy systems.

**(8) Thermal energy source**

The term “thermal energy source” means—

(A) a natural source of cooling or heating from lake or ocean water; and

(B) recovery of useful energy that would otherwise be wasted from ongoing energy uses.

**(b) Technical assistance grants**

**(1) In general**

Subject to the availability of appropriated funds, the Secretary shall implement a program of information dissemination and technical assistance to institutional entities to assist the institutional entities in identifying, evaluating, designing, and implementing sustainable energy infrastructure projects in energy sustainability.

**(2) Assistance**

The Secretary shall support institutional entities in—

(A) identification of opportunities for sustainable energy infrastructure;

(B) understanding the technical and economic characteristics of sustainable energy infrastructure;

(C) utility interconnection and negotiation of power and fuel contracts;

(D) understanding financing alternatives;

(E) permitting and siting issues;

(F) obtaining case studies of similar and successful sustainable energy infrastructure systems; and

(G) reviewing and obtaining computer software for assessment, design, and operation and maintenance of sustainable energy infrastructure systems.

**(3) Eligible costs for technical assistance grants**

On receipt of an application of an institutional entity, the Secretary may make grants to the institutional entity to fund a portion of the cost of—

(A) feasibility studies to assess the potential for implementation or improvement of sustainable energy infrastructure;

(B) analysis and implementation of strategies to overcome barriers to project implementation, including financial, contracting, siting, and permitting barriers; and