

§ 35.2025

correction of combined sewer overflows provided that the project is on the project priority list, it addresses impaired uses in priority water quality areas which are due to the impacts of the combined sewer overflows and otherwise meets the requirements of this subpart. The State must demonstrate to the Administrator that the water quality goals of the Act will not be achieved without correcting the combined sewer overflows. The demonstration shall as a minimum prove that significant usage of the water for fishing and swimming will not be possible without the proposed project, and that the project will result in substantial restoration of an existing impaired use.

(b) *Separate fund for combined sewer overflows in marine waters.* (1) After September 30, 1982, the Administrator may award grants under section 201(n)(2) of the Act for addressing impaired uses or public health risks in priority water quality areas in marine bays and estuaries due to the impacts of combined sewer overflows. The Administrator may award such grants provided that the water quality benefits of the proposed project have been demonstrated by the State. The demonstration shall as a minimum prove that significant usage of the water for shellfishing and swimming will not be possible without the proposed project for correction of combined sewer overflows, and the proposed project will result in substantial restoration of an existing impaired use.

(2) The Administrator shall establish priorities for projects with demonstrated water quality benefits based upon the following criteria:

(i) Extent of water use benefits that would result, including swimming and shellfishing;

(ii) Relationship of water quality improvements to project costs; and

(iii) National and regional significance.

(3) If the project is a phase or segment of the proposed treatment works described in the facilities plan, the criteria in paragraph (b)(2) of this section must be applied to the treatment works described in the facilities plan and each segment proposed for funding.

(4) All requirements of this subpart apply to grants awarded under section 201(n)(2) of the Act except §§35.2010,

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35.2015, 35.2020, 35.2021, 35.2025(b), 35.2042, 35.2103, 35.2109, and 35.2202.

§ 35.2025 Allowance and advance of allowance.

(a) *Allowance.* Step 2=3 and Step 3 grant agreements will include an allowance for facilities planning and design of the project and Step 7 agreements will include an allowance for facility planning in accordance with appendix B of this subpart.

(b) *Advance of allowance to potential grant applicants.* (1) After application by the State (see §35.2040(d)), the Regional Administrator will award a grant to the State in the amount of the reserve under §35.2020(e) to advance allowances to potential grant applicants for facilities planning and project design.

(2) The State may request that the right to receive payments under the grant be assigned to specified potential grant applicants.

(3) The State may provide advances of allowance only to small communities, as defined by the State, which would otherwise be unable to complete an application for a grant under §35.2040 in the judgment of the State.

(4) The advance shall not exceed the Federal share of the estimate of the allowance for such costs which a grantee would receive under paragraph (a) of this section.

(5) In the event a Step 2=3, Step 3 or Step 7 grant is not awarded to a recipient of an advance, the State may seek repayment of the advance on such terms and conditions as it may determine. When the State recovers such advances they shall be added to its most recent grant for advances of allowance.

[49 FR 6234, Feb. 17, 1984, as amended at 55 FR 27095, June 29, 1990]

§ 35.2030 Facilities planning.

(a) *General.* (1) Facilities planning consists of those necessary plans and studies which directly relate to treatment works needed to comply with enforceable requirements of the Act. Facilities planning will investigate the need for proposed facilities. Through a systematic evaluation of alternatives that are feasible in light of the unique demographic, topographic, hydrologic and institutional characteristics of the