

STATE WATER RESOURCES CONTROL BOARD
RESOLUTION NO. 84 - 48

ADOPTION OF PROGRAM OPTIONS AFFECTING
CLEAN WATER GRANTS ISSUED IN FY 1985

WHEREAS:

1. Section 202(a)(1) of the Clean Water Act gives the state discretion to uniformly lower the federal share of Clean Water grants; Section 201(g)(1) gives the state discretion to request that EPA establish a set-aside of up to 20 percent to fund three ineligible needs categories; and Section 201(n)(1) gives the state discretion to use its regular allotment to fund CSO correction, where such correction is a major priority of the state and is not eligible for funding from the special marine CSO fund.
2. Decisions on these three program options have a significant impact on the makeup of the fundable portion of the FY 1985 Priority List.
3. A hearing was held on May 7, 1984 at which public comments were received generally supporting the final staff recommendations.
4. A State Board decision on these options must be made immediately to allow development of the FY 1985 Priority List.

THEREFORE BE IT RESOLVED:

1. That the federal share of Clean Water grants is to be maintained at the maximum level permitted under the Clean Water Act.
2. That EPA will be requested to establish a set-side of up to 20 percent in FY 1985 for funding major sewer system rehabilitation and new collection system projects. The State Board will consider funding CSO correction projects from this set-aside on an annual basis.
3. That the FY 1985 CSO needs in San Francisco be funded from the special marine CSO fund. Correction of CSO discharges to the ocean is not a high priority for funding in FY 1985. The State Board will consider this priority on an annual basis.

CERTIFICATION

The undersigned, Executive Director of the State Water Resources Control Board, does hereby certify that the foregoing is a full, true, and correct copy of a resolution duly and regularly adopted at a meeting of the State Water Resources Control Board held on July 19, 1984.

for Walter Pettit
Michael A. Campos
Executive Director