



Monthly Awards for Construction Grants for Wastewater Treatment Works

May 1985



DISCRIMINATION PROHIBITED

Federal law prohibits discrimination on the basis of race, color, religion, sex, age, or national origin, in all programs and activities receiving assistance from the Environmental Protection Agency.

The Environmental Protection Agency administers a Construction Grant Program for Wastewater Treatment Facilities under Public Law 92-500. This multi-billion dollar effort is designed to eliminate municipal discharge of untreated or inadequately treated pollutants and thereby help restore or maintain the quality of the Nation's waters and protect the health of the people. Grants are offered to municipal, intermunicipal, state and interstate agencies to assist in financing the construction of municipal wastewater treatment facilities.

The MONTHLY AWARDS FOR CONSTRUCTION FOR WASTEWATER TREATMENT WORKS provides information on new and continuing awards made each month. Arranged by state, the listing includes data on grant, type, step, applicant, description, award amount, eligible cost and consultant for each project.

EPA and municipality contacts such as the community representative and the consulting firm are identified as perspective sources of detailed information. Subscriptions to this publication include 12 monthly editions plus the annual STATE MUNICIPAL PRIORITY LIST FOR CONSTRUCTION GRANTS FOR WASTEWATER TREATMENT WORKS...a record of WWT projects assigned priority status and planned for federal funding.

The STATE PROJECT PRIORITY LIST FOR CONSTRUCTION GRANTS FOR WASTEWATER TREATMENT WORKS lists municipal Wastewater Treatment Works (WWT) projects assigned priority by the State and planned for funding by EPA through the period covered by the current allocation of funds to the states. The data is sorted by EPA Region, then by state and the project status. Project records are then listed in ascending order of the grant identification number.

A code identifying the specific type of project undertaken as part of a construction grant for WWT under P.L. 92-500 is also included, along with the legal name of the applicant.

The STATE PROJECT PRIORITY LIST provides individuals a general understanding or forecast of the type of WWT works that will be done in the coming year.

Copies of the publications are available for examination at the Library of the Environmental Protection Agency, Room M2903, 401 M Street, Washington, D.C. 20460, immediately upon distribution. In addition, copies are available at each EPA Regional grant office and library to allow the public further opportunity to examine this material without charge.

- GRANT NUMBER - First two digits identify the state, the next four digits identify the need and/or grant objectives; following the first dash is the project sequence; following the second dash is the amendment designator which identifies the number of administrative augmentations or revisions executed on a given funded project.
- GRANT TYPE - Each new wastewater treatment construction project within a grant awarded under PL 92-500 is considered a new project.
- Each subsequent related wastewater treatment construction project within a grant awarded under PL 92-500 is considered a continuation project.
- STEP - Step Three - Fabrication and building of the treatment works.
- Step Four - Steps two and three may be funded concurrently in a combined award under certain circumstances.
- Step Nine - Design and construction of a WWT works for training operations and maintenance personnel, and/or application training for operation and maintenance personnel.
- STATE - State codes are listed on Page 4.
- CONSULTANT - The engineering consulting firm employed by the municipality for this project.
- AWARD AMOUNT - The actual amount of EPA dollars awarded to the applicant.
- ELIGIBLE COST - Total project cost which qualifies as being eligible under Federal regulations used in determining the Federal share.

- TYPE OF CONSTRUCTION - Identifies whether the planned project action is to construct a new wastewater treatment system or to modify an already existing system, and the impact of a modification upon the capacity and treatment level of such an existing system.
- LEVEL OF TREATMENT - Identifies the level of treatment of wastewater to be attained at the completion of a wastewater treatment construction grant project when such project will result in a change from the current level of treatment. (This field will be left blank if the treatment level at an already existing plant will not be changed as a result of this grant).
- TREATMENT PROCESS TYPE - Identifies the last process in the treatment chain to be used in a new wastewater treatment plant or in the modification of the treatment process at an already existing plant. (This field will be blank if the treatment process at an already existing plant will not be changed as a result of this grant).
- SLUDGE DISPOSAL - Identifies the principal sludge disposal technique to be used at a new wastewater treatment plant or in the modification of the sludge disposal techniques at an already existing plant. (If more than one technique is to be used, the technique by which the largest percentage of sludge will be handled is shown).

Questions regarding the data reported in this publication should be addressed to:

U. S. Environmental Protection Agency
Administrative Systems Division
System Integration & Office Automation Branch
Grants Information Management Staff
PM-218
Washington, D.C. 20460
202-382-5300

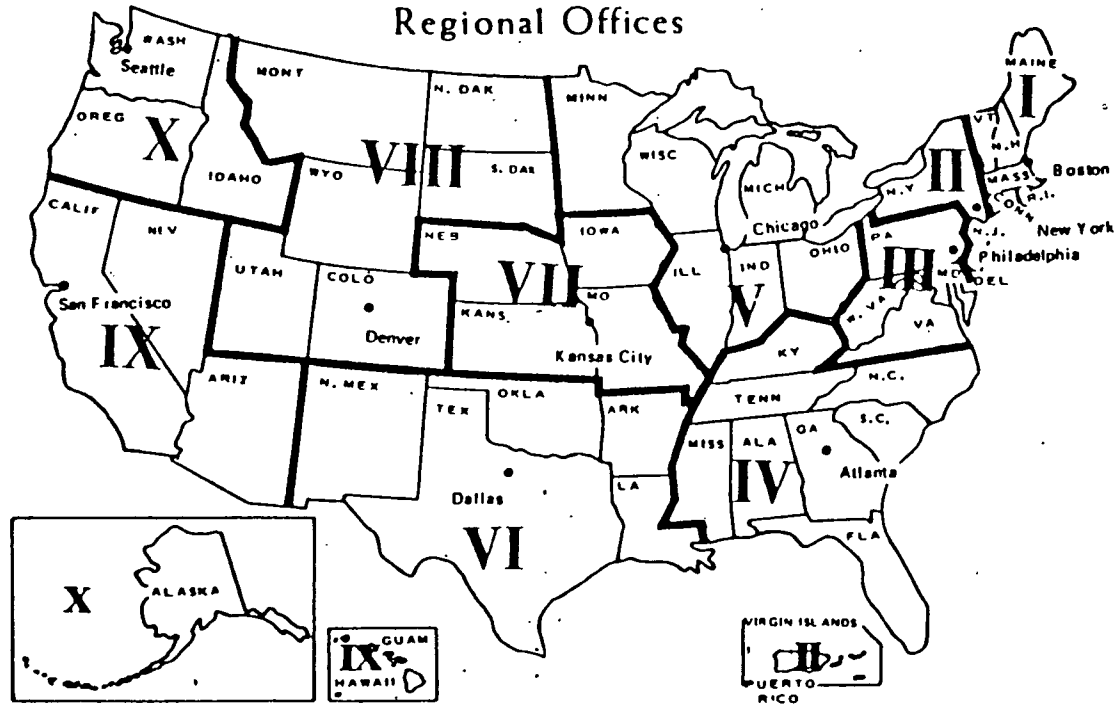
STATE ABBREVIATION

- The FIPS/U.S. Postal Service abbreviation for the name of the state in which the headquarters of the applicant is located.

AL - Alabama	NE - Nebraska
AK - Alaska	NV - Nevada
AR - Arkansas	NH - New Hampshire
AZ - Arizona	NJ - New Jersey
CA - California	NY - New York
CO - Colorado	NC - North Carolina
CT - Connecticut	ND - North Dakota
CQ - Northern Mariana Islands (Including Saipan)	OH - Ohio
DE - Delaware	OK - Oklahoma
DC - District of Columbia	OR - Oregon
FL - Florida	PA - Pennsylvania
GA - Georgia	PR - Puerto Rico
GU - Guam	RI - Rhode Island
HI - Hawaii	SC - South Carolina
ID - Idaho	SD - South Dakota
IL - Illinois	TN - Tennessee
IN - Indiana	TX - Texas
IA - Iowa	UT - Utah
KS - Kansas	VT - Vermont
KY - Kentucky	VA - Virginia
LA - Louisiana	VI - Virgin Islands
ME - Maine	WA - Washington
MD - Maryland	WV - West Virginia
MA - Massachusetts	WI - Wisconsin
MI - Michigan	WQ - Miscellaneous U.S. Pacific Islands (Including Wake Island)
MN - Minnesota	WY - Wyoming
MS - Mississippi	SA - American Samoa
MO - Missouri	PI - Pacific Islands (Caroline and Marshall Islands)
MT - Montana	

UNITED STATES ENVIRONMENTAL PROTECTION AGENCY

Regional Offices



PROGRAM MANAGEMENT COORDINATORS
(Construction)

Region I: Connecticut, Maine, Massachusetts,
New Hampshire, Rhode Island, Vermont

Charlie Bishop
Program Management Coordinator
EPA, Region I
John F. Kennedy Federal Building
Boston, Ma 02203
FTS 223-3913

Region II: New Jersey, New York,
Puerto Rico, Virgin Islands

Daniel Forger
Program Management Coordinator
EPA, Region 2
26 Federal Plaza
New York, NY 10278
FTS 264-3279

Region III: Delaware, District of
Columbia, Maryland, Pennsylvania,
Virginia, West Virginia

Dick Pastor, Acting
Program Management Coordinator
EPA, Region 3
6th & Walnut Streets
Philadelphia, Pa 19106
FTS 597-3421

Region IV: Alabama, Florida, Georgia,
Kentucky, Mississippi, North Carolina,
South Carolina, Tennessee

Matt Robbins
Program Management Coordinator
EPA, Region 4
345 Courtland Street, N.E.
Atlanta, Ga 30365
FTS 257-4491

Region V: Illinois, Indiana, Michigan,
Minnesota, Ohio, Wisconsin

Robert E. Lee
Program Management Coordinator
EPA, Region 5
230 South Dearborn Street
Chicago, Il 60604
FTS 886-0174

Region VI: Arkansas, Louisiana,
New Mexico, Oklahoma, Texas

Dick McDermott
Program Management Coordinator
EPA, Region 6, 1201 Elm Street
First International Building
Dallas, Tx 75270
FTS 729-9912

Region VII: Iowa, Kansas,
Missouri, Nebraska

Frank Mischlich
Program Management Coordinator
EPA, Region 7
324 East 11th Street
Kansas City, Mo 64106
FTS 757-2813

Region VIII: Colorado, Montana,
North Dakota, South Dakota, Utah,
Wyoming

Douglas Johnson
Program Management Coordinator
EPA, Region 8
1860 Lincoln Street
Denver, Co 80295
FTS 564-3961

Region IX: Arizona, California,
Guam, Hawaii, Nevada, American
Samoa

Ken Bigos
Program Management Coordinator
EPA, Region 9
215 Fremont Street
San Francisco, Ca 94105
FTS 454-8923

Region X: Alaska, Idaho,
Oregon, Washington

Kathy Veit
Program Management Coordinator
EPA, Region 10
1200 Sixth Avenue
Seattle, Wa 98101
FTS 399-1441

GRANT NUMBER: 400990-03-0

GRANT TYPE: NEW

STEP: TWO AND THREE

AWARD DATE: C5-C3-85

GRANTEE: BRAMAN, CITY OF
STREET: P O BOX 58
CITY: BRAMAN
STATE: OK

COUNTY: KAY
ZIP CD.: 74632
REGION: 06

CONSULTANT:
STREET:
CITY:
STATE:

BLUBAUGH ENGR CO, INC
P.O. BOX 2163
PCNCA CITY
OK ZIPCODE: 74601

COMMUNITY REP: JERRY JOHNSTON, MAYOR

```

***** PROJECT FUNDING *****
AWARD AMOUNT:       $236,700   ELIGIBLE COST:       $315,600

```

```

***** PROJECT DESCRIPTION *****

```

PROJ. DESC.: PREP. OF CONST. DRAWINGS & SPECS. & BUILDING & ERECTING TREATMENT WORKS WITH TOTAL RETENTION LAGCCN.

TYPE CONSTRUCTION: NEW SYSTEM

*LEVEL OF TREATMENT:

*TREAT PROCESS TYPE: LAGOONS/PONDS

*SLUDGE DISPOSAL: SOIL CONDITIONER

* IF AFFECTED BY THIS PROJECT

```

----- WWT WORKS -----
PLANT SEC.:      X    COLLECT.:           ALTERNATIVE:
PLANT > SEC.:   INTERCEPT:         INDIVIDUAL:
INFILTR.:       COMB. SEWER:
REHAB:          INNOVATIVE:

```

XX
XX

GRANT NUMBER: 540321-01-0

GRANT TYPE: NEW

STEP: TWO AND THREE

AWARD DATE: 05-08-85

GRANTEE: WELCH, CITY OF
STREET: CITY BUILDING
CITY: WELCH
STATE: WV

COUNTY: MCDOWELL
ZIP CD.: 24801
REGION: 03

CONSULTANT:
STREET:
CITY:
STATE:

L. ROBERT KIMBALL & ASSOC.
846 AVE., NELSON TEST BLDG, RM 2
HUNTINGTON
WV ZIPCODE: 25714

COMMUNITY REP: JOHN W WILSON SR., MAYOR

***** PROJECT FUNDING *****

AWARD AMOUNT: \$7,186,600 ELIGIBLE COST: \$9,981,400

***** PROJECT DESCRIPTION *****

PROJ. DESC.: DESIGN & CONSTRUCTION OF SECONDARY TREATMENT PLANT & VACUUM COLLECTION SYSTEM FOR ENTIRE AREA.

TYPE CONSTRUCTION:

*LEVEL OF TREATMENT:

*TREAT PROCESS TYPE:

*SLUDGE DISPOSAL:

----- WWT WORKS -----

PLANT SEC.: X

COLLECT.:

ALTERNATIVE:

PLANT > SEC.:

INTERCEPT:

INDIVIDUAL:

INFILTR.:

COMB. SEWER:

REHAB:

INNOVATIVE:

* IF AFFECTED BY THIS PROJECT

XXX
XXX