REIMBURSABLE SUPPORT

Flood Control & Flood Plain Management

US Army Corps of Engineers

OVERVIEW:

The U.S. Army Corps of Engineers is authorized by Congress to provide reimbursable assistance to Native American governments as well as other Federal agencies, state/local/territorial governments, private firms and international organizations. Under this program the Corps manages approximately $700,000,000 of work each year by providing quality engineering, environmental, construction management, real estate, research and development and related services.

Customers or sponsors provide full funding for the effort, and retain control and legal responsibility for their program. The Corps executes within the terms of a mutually agreed scope of work, while helping to ensure timely project completion within budget.

Supporting others enables the Corps to maintain and enhance its capabilities. The diversity of work allows us to apply design and construction expertise in new and innovative ways.

The Office of Management and Budget (OMB) recognizes the value of the work performed by the Corps and supports the program by providing full-time-equivalent (FTE) resourcing specifically for this mission. The Administration considers this program an example of a business-like practice and supports it in the National Performance Review with the recommendation to "maximize the use of the Corps planning, engineering and contract management capabilities in support of other Federal agency programs."

GOALS:

The goal of the program is to apply Corps capabilities to assist others in the execution of their missions, not to take away their work. Many agencies do not possess technical expertise to fulfill the in-house engineering needs of their programs. Furthermore, many do not have the staff to effectively manage environmental, engineering or construction work being conducted by private firms under contract. The Corps can fill that void.

The Corps commits to support a customer only after making certain that adequate resources and technical skills are available to ensure absolute customer satisfaction.

The Corps negotiates an interagency agreement (IA) or memorandum of agreement (MOA) with the customer before starting work. Customer's needs are the main focus in developing and tailoring the agreements and executing the work. Additionally, customers have no obligation to provide work to the Corps. The customer decides whether or not to use the Corps and to what extent. This provides extra incentive for the Corps to provide quality service.

One of the main goals is to conduct this program in partnership, not in competition, with the private sector. The Corps relies heavily on the talents of private firms to execute this mission. While relying on the private sector for technical expertise, the Corps functions as an extension of the agency's staff providing expert government presence and oversight to protect the customer's interests. This capability relieves the agency of the burden of hiring and training specialists to perform these functions. As a result, the customer gains the Corps proven contract management experience and effectiveness in the execution of their missions while saving them money and work force.

More information about this program is available from the regional Corps District office.

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INDIVIDUALLY AUTHORIZED STUDIES AND PROJECTS

Flood Control & Flood Plain Management

US Army Corps of Engineers

PLANNING AND AUTHORIZATION PROCESS FOR WATER RESOURCES PROJECTS:

Water resources activities are initiated by local interests, authorized by Congress, funded by Federal and non-Federal sources, and constructed by the Corps under the Civil Works Program. The Water Resources Development Act of 1986 made numerous changes in the way potential new water resource projects are studied, evaluated, and funded.

When governments believe a need exists for improved navigation, flood protection, or other water resources development, they may petition their representatives in Congress. A Congressional committee resolution or an Act of Congress may then authorize the Corps of Engineers to investigate the problems and submit a report. Water resources studies, except those concerning the inland waterway navigation system, are conducted in partnership with a non-Federal sponsor, with the Corps and the sponsor jointly funding and managing the study.

For inland navigation and waterway projects, which are by their nature not "local," Congress established, in the Water Resources Development Act of 1986, an Inland Waterway Users Board comprised of waterway transportation companies and shippers of major commodities. This Board advises the Secretary of the Army and makes recommendations on priorities for new navigation projects (e.g., locks and dams, channel improvements, etc.). Such projects are funded in part from the Inland Waterway Trust Fund, which in turn is fed by waterway fuel taxes.

Normally, the study process for a water resource problem will include public meetings to determine the views of local interests on the extent and type of improvements believed necessary. The desires of local interests and the views of Federal, State, Tribal, and other agencies receive full consideration during the planning process.

Considerations that enter into recommendations to Congress for project authorization include determinations that (1) the benefits will exceed costs and (2)the engineering design of the project is sound, best serves the needs of the people concerned and makes the wisest possible use of the natural resources involved. A report, along with a final National Environmental Policy Act (NEPA) document is then submitted to higher authority for review and recommendations. After review and coordination with all interested Federal agencies and Governors of affected States and Tribes, the Chief of Engineers forwards the report and environmental statement to the Secretary of the Army, who obtains the views of the Office of Management and Budget before transmitting these documents to Congress.

If Congress includes the project in an authorization bill, enactment of the bill constitutes authorization of the project. Before construction can get under-way, however, both the Federal government and the local project sponsor must provide funds and meet other requirements of local cooperation. Budget recommendations are based on evidence of support by the State and by the ability and willingness of non-Federal sponsors to provide their share of the project cost.

Appropriation of money to build a particular project is usually included in the annual Energy and Water Development Appropriation Bill which must be approved by both Houses of the Congress and the President.

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CONTINUING AUTHORITIES

Flood Control & Flood Plain Management

US Army Corps of Engineers

OVERVIEW:

Congress has provided the Corps with six standing authorities to study and build water resource projects for specific purposes and with specified limits on how much Federal money can be spent for a project. The process and rules, such as cost sharing, that apply to individually authorized studies and projects also apply to this Program, except that individual Congressional authorizations are not needed. This saves development and approval time, and permits quicker responses.

Emergency Streambank and Shoreline Erosion: Authorized by Section 14 of the 1946 Flood Control Act, as amended; the Federal share may not exceed $1,000,000 for each project. This authority allows emergency streambank and shoreline protection for public facilities, such as roads, bridges, hospitals, schools, and water/sewage treatment plants, that are in imminent danger of failing.

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PLANNING ASSISTANCE TO THE STATES AND INDIAN TRIBES

Flood Control & Flood Plain Management

US Army Corps of Engineers

OVERVIEW:

The Planning Assistance to States (and Indian Tribes) Program, also known as the Section 22 Program, is authorized by Section 22 of the 1974 Water Resources Development Act. This program authorizes the Corps to use its technical expertise in management of water and related land resources to help States and Indian Tribes deal with their water resource problems. Upon request, the Corps of Engineers will cooperate with States and Indian Tribes in the preparation of plans for the development, utilization, and conservation of water and related land resources located within the boundaries of the State or reservation. Assistance is given within the limits of available appropriations, however, $500,000 is the maximum available annually to any State or Indian Tribe. Studies must be cost shared 50-50 with one (or more) non-Federal sponsor and are usually completed within 12 months from the initiation of the study (or sooner if negotiated with the sponsor(s). Larger studies may be divided into phases, with each phase completed within 12 months or less.

OBJECTIVES:

The objective of the Planning Assistance to States (and Indian Tribes) Program is to support the states and tribes in their comprehensive planning for the development, utilization and conservation of water and related land resources. The program can also be used to assist States and Tribes in developing or revising a State or Tribal Water Plan. The State's or Tribe's annual request for assistance in addressing these resource problems is used to develop the Corps study program for that year. A State's or Tribe's eligibility for planning assistance is determined by comparing the requested work items to the State's or Tribe's water and related land resources plan.

TYPES OF ACTIVITIES:

Typical activities studied under this Program are flood damage reduction, flood warning plans, water quality, water supply, erosion, hydropower, backwater restoration, wetlands analysis, recreation, and navigation. Studies vary in scope from environmental investigations for an individual reservoir to a comprehensive study to establish a State or Tribal Water Budget.

STUDY PROCEDURES:

1. Mutually understood goals for a work item and conformance to State or Tribal plan are agreed upon before the Corps begins planning assistance. The State or Tribe participates in developing the scope of work, cost estimate, and coordinates state and local agency involvement in accomplishing work items.

2. A State or Tribal work request should be regional and comprehensive in scope or be a part of a larger study being performed by the State or Tribe.

3. Planning assistance may include review and update of information from authorized studies not currently funded, provided the assistance conforms to the State or Tribal plan. The assistance may not be used to further ongoing or pending Corps programs, such as comprehensive studies, feasibility studies, or small projects under continuing authorities. If a study identifies a potential construction project with Federal interest, the study will be transferred to the appropriate Corps program.

4. The Planning Assistance To States and Indian Tribes Program may help States or Tribes in support of the Coastal Zone Management Act or the Flood Plain Management Services Program when the primary purpose is to supplement basin-wide or regional State or Tribal planning for the coastal zone or flood plains.

REQUEST FOR PLANNING ASSISTANCE:

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Local and regional officials who are interested in assistance for their communities and who are willing to share the study costs should contact their State or Tribal water resources agency. All requests must be requested through the State or Tribal coordinator for the program. The coordinator compiles the requests in accordance with Corps guidance for the yearly submission. The Corps District then accommodates as many studies as possible within the funding allotment and negotiates agreements including arrangements for 50 percent of the study cost with the non-Federal sponsors requesting the assistance.