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DEPARTMENT OF
PUBLIC WORKS

CITY OF SACRAMENTO
CALIFORNIA

1391-35TH AVENUE
SACRAMENTO, CA
95822-2911

DIVISION OF
FLOOD CONTROL AND SEWERS

APPROVED
BY THE CITY COUNCIL

916-449-5271

July 24, 1990

JUL 24 1990

City Council
Sacramento, California

OFFICE OF THE
CITY CLERK

AG 90-120

Honorable Members in Session:

SUBJECT: MORRISON CREEK SECTION 205 STUDY (WC86), STRAWBERRY CREEK IMPROVEMENT STUDY (WD41), AND FLORIN CREEK IMPROVEMENT STUDY (WD46): AUTHORIZATION TO EXECUTE AN AGREEMENT WITH CAMP DRESSER AND McKEE, INC. CONSULTING ENGINEERS

SUMMARY

In response to a request for qualifications issued April 20, 1990 and a request for proposals issued May 16, 1990, engineering consulting firms submitted qualifications statements and proposals demonstrating expertise to perform a reconnaissance-level study of flood control improvements to the South Sacramento Urban Levees and Tributaries. Camp Dresser and McKee, Inc., was selected by the consultant selection panel as the most qualified proposer. It is requested that the City Manager and City Clerk be authorized to execute a contract with Camp Dresser and McKee in an amount not to exceed \$175,000.

BACKGROUND INFORMATION

The approved drainage capital improvement program funded CIPs WC86, WD41, and WD46 to perform individual studies of portions of the South Sacramento Urban Levees and Tributaries study area. Staff proposes that the recommended consultant, under a single contract, evaluate flood control project needs within the South Sacramento Urban Levees and Tributaries study area (including Beach Lake, Morrison Creek, Unionhouse Creek, Florin Creek, and Strawberry Creek). These south area levees and tributaries are known to have insufficient capacity for conveyance of present and/or future flood flows. The proposed studies would identify a program of flood control projects to protect the incorporated areas of South Sacramento.

To provide for the maximum level of federal and State cost-sharing, completion of studies for the Beach Lake levee project must be concurrent with Corps of Engineers studies of a project to contain the American River. The regional projects proposed by the Sacramento Area Flood Control Agency will restore protection from the Sacramento and American Rivers. If the south area of Sacramento is to be fully relieved of flood insurance requirements, several of these local projects must be also be completed prior to the remapping of Sacramento area 100-year floodplains by the Federal Emergency Management Agency.

By early 1991, the consultant will perform engineering studies, conduct an initial environmental inventory, and produce a project report for consideration by local, state, and federal agencies. The study report will identify any federal interest in each of the projects, and will propose a plan for funding and implementation of the each recommended project. Following the completion of this initial study phase, additional project-specific feasibility-level engineering and environmental studies may be required. Schedules and estimated costs of these studies will be identified by the consultant.

FINANCIAL DATA

The estimated cost of the reconnaissance study phase of the project is \$175,000. Funding will come from CIP WD41, Strawberry Creek Improvement Study (425-500-WD41-4802) for \$40,000; from CIP WD46, Florin Creek Improvement Study (425-500-WD46-4802) for \$49,000; and from CIP WC81, Morrison Creek Section 205 Study (425-500-WC86-4802) for \$86,000. Sufficient funds are available under each CIP.

POLICY CONSIDERATIONS

Criteria and procedures for the consultant selection were based upon City policy.

MBE/WBE EFFORTS

The recommended consultant is not an MBE/WBE firm. MBE/WBE firms were encouraged to participate in the City's selection process by submission of qualification statements and proposals.

RECOMMENDATION

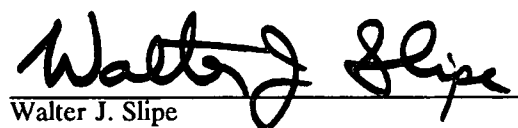
It is recommended that the City Council approve the attached resolution authorizing the City Manager and City Clerk to execute a consultant services agreement with Camp Dresser and McKee, Inc.

Respectfully submitted,

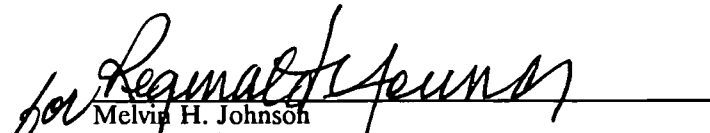


Albert E. McCollam, Jr., Division Manager
Flood Control and Sewers Division

RECOMMENDATION APPROVED:


Walter J. Slipe
City Manager

APPROVED:


Melvin H. Johnson
Director of Public Works

Contact Person:
Craig Crouch
Senior Engineer
449-1250

July 24, 1990
All Districts

RESOLUTION NO. 90-603

ADOPTED BY THE SACRAMENTO CITY COUNCIL

ON DATE OF _____

APPROVED
BY THE CITY COUNCIL

JUL 24 1990

OFFICE OF THE
CITY CLERK

RESOLUTION AUTHORIZING THE CITY MANAGER AND CITY CLERK TO EXECUTE AN AGREEMENT TO CONDUCT A RECONNAISSANCE-LEVEL FLOOD CONTROL STUDY OF THE SOUTH SACRAMENTO URBAN LEVEES AND TRIBUTARIES (WC86, WD41, WD46)

BE IT RESOLVED BY THE CITY COUNCIL OF THE CITY OF SACRAMENTO THAT:

The City Manager and City Clerk are hereby authorized to execute an agreement with Camp Dresser and McKee, Inc. Consulting Engineers, in an amount not to exceed \$175,000.

MAYOR

ATTEST:

CITY CLERK

FOR CITY CLERK USE ONLY

RESOLUTION NO.: _____

DATE ADOPTED: _____ 3



OFFICE OF THE
CITY CLERK
OPERATION SERVICES

CITY OF SACRAMENTO
CALIFORNIA

CITY HALL
ROOM 304
915 I STREET
SACRAMENTO, CA
95814-2671

916-449-5426

July 27, 1990

Camp Dresser & McKee Incorporated
One Walnut Creek Center
100 Pringle Avenue, Suite 300
Walnut Creek CA 94596

On July 24, 1990, the Sacramento City Council adopted Resolution No. 90-603 authorizing the execution of Agreement No. 90-120 regarding Morrison Creek Section 205 Study, Strawberry Creek Improvement Study and the Florin Creek Improvement Study.

Enclosed, for your records, is one fully certified copy of said agreement and authorizing resolution.

Sincerely,

Valerie A. Burrowes
City Clerk

mls/3.22

Enclosures

cc: Public Works
Risk Management