

FEDMARK

Federal Sources, Inc.

FED500 Section

Updated through : SEPTEMBER 1994

PROGRAM : OMAHA TEST AND IMAGE DATABASE

UPDATE : 09/07/94

DEPT : ARMY ENGINEERS

AGENCY : CORPS OF ENGINEERS

STATUS : The proposals were received on 8/30/94.

ESTIMATED VALUE (\$000'S) : 2500

PHASE : 3 - Proposals submitted

DURATION/TYPE :

One base year with four option years. Indefinite Delivery Indefinite Quantity.

LIB DATES

REFERENCE NUMBERS

PROGRAM OFFICE

N DRAFT : / /

RFP : DACW4594R0048

U.S. Army Corps of Eng.

N DPA : / /

DPA :

Omaha District

N RFP : 07/29/94

APR IN DATABASE: NO

CEMRO-OC

N PROPS : 08/30/94

CONTRACT1 :

215 N. 17th St.

N AWARD : / /

CONTRACT2 :

Omaha, Nebraska 68102-497

BUDGETS (000's)

SPENDING (000's)

CONTRACT OFFICE

1994 : 0

1990 : 0

U.S. Army Corps of Eng.

1995 : 0

1991 : 0

Omaha District

1996 : 0

1992 : 0

215 N. 17th St.

1997 : 0

1993 : 0

Omaha, Nebraska 68102-4978

1998 : 0

1994 : 0

Jan Cook 402-221-4118

DESCRIPTION

The U.S. Army Corps of Engineers (Corps) is seeking a contractor to develop, implement and maintain a full text and image searchable document entry and retrieval system. This is a fully competitive procurement; however, small and disadvantaged businesses are encouraged to participate and will be used to maximum extent practicable as both prime and subcontractor.

SERVICES

The Corps is soliciting a vendor(s) to provide a computer system (hardware and software) with compatible supplies, services and maintenance to for legal case support, to develop full text and image searchable document entry and retrieval system. The requirement includes compatible workstations, with furniture, to search from the storage media containing the searchable databases. All the equipment will reside at the contractor location in Omaha.

Other services include data entry of up to 50,000 pages or more per case of documents of all types, including maps, hand-written notes, photos, old tissue copies, etc., for any type of case involving the legal office of the Omaha District. Forty thousand pages per year is the estimated workload for this effort. The system must be able