

# FEDMARK

Federal Sources, Inc.

## FED500 Section

Updated through : SEPTEMBER 1994

PROGRAM : GDDS OPERATIONS AND MAINT

UPDATE : 09/09/94

DEPT : COMMERCE

AGENCY : NOAA

STATUS : The RFP release has slipped to the end of October.

ESTIMATED VALUE (\$000'S) : 15000

PHASE : 1 - Pre RFP

DURATION/TYPE :

Base period and four one-year options. Cost plus award fee.

| LIB | DATES           | REFERENCE NUMBERS        | PROGRAM OFFICE |
|-----|-----------------|--------------------------|----------------|
| N   | DRAFT : / /     | RFP : 52DDNE500001       |                |
| N   | DPA : / /       | DPA :                    |                |
| N   | RFP : 10/31/94  | APR IN DATABASE: NO      |                |
| N   | PROPS : / /     | CONTRACT1 : 50DGNE000029 |                |
| N   | AWARD: 06/01/95 | CONTRACT2 :              |                |

| BUDGETS (000's) | SPENDING (000's) | CONTRACT OFFICE              |
|-----------------|------------------|------------------------------|
| 1994 : 5,400    | 1990 : 3,735     | Commerce/NOAA                |
| 1995 : 2,500    | 1991 : 2,000     | Procurement Operations       |
| 1996 : 1,500    | 1992 : 4,867     | C.O. Ina Merson 301-713-0839 |
| 1997 : 1,500    | 1993 : 8,143     | C.S. Glenda Barfell          |
| 1998 : 1,500    | 1994 : 0         | 301-713-0839                 |

### DESCRIPTION

The National Oceanographic and Atmospheric Agency (NOAA) plans to recompile its contract for maintenance and operations of the Geostationary Operational Environmental Satellite (GOES) Data Distribution System (GDDS). This is a full and open competition.

### SERVICE

Principle components of the GDDS are two facsimile satellite image processing and distribution systems, a remote platform data collection system, a satellite image registration and gridding system, two interactive computer processing systems and attached workstations, a computer-based system for shared processing of satellite data from other federal agencies, high speed communications facilities, an analog image distribution system, high performance workstations, emergency power generators, and satellite ingest computers.

Operations and maintenance support are also required for several NOAA National Weather Service Satellite Field Distribution Facilities. In addition to hardware support for these components, software and telecommunications support will be required for new satellite applications and systems.