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(a) Services available from ESIC include:

(1) *Reference services.* Some services are provided on a cost-recovery basis to non-NOAA individuals.

(2) *Publication copy services.* Copies of NOAA publications are provided on request from qualified users, including governments, universities, non-profit organizations, professional societies, chambers of commerce, public information media, and individuals and organizations having cooperative or exchange agreements with NOAA.

(3) *Bibliographies.* Special bibliographies are prepared on request. When provided to non-NOAA individuals, service is on a full cost-recovery basis.

(4) *Current awareness services.* Periodically provides announcements of titles of newly published NOAA scientific and technical publications.

(5) *Lending services.* Materials are loaned to other libraries and to NOAA employees.

(6) On-site use of library collections.

(7) *Publishing services.* Includes providing refereeing, reviewing, editing, and publishing services for NOAA authors of manuscripts destined for both NOAA and non-NOAA publication series.

(b) Queries should be addressed to: Environmental Science Information Center, National Oceanic and Atmospheric Administration, Rockville, MD 20852, tel. 301-443-8137.

§950.7 Center for Environmental Assessment Services (CEAS).

EDIS assists National decision-makers in solving problems by providing data analyses, applications, assessments, and interpretations to meet their particular requirements. Many of these services are provided by the EDIS Center for Environmental Assessment Services (CEAS).

(a) The following are examples of CEAS projects and services:

(1) CEAS prepares data-based studies and weekly assessments of potential effects of climatic fluctuations on National and global grain production.

(2) CEAS provides environmental analyses and assessments to support efficient and effective planning, site selection, design, construction, and operation of supertanker ports and offshore

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drilling rigs. Such planning depends heavily upon environmental assessments.

(3) During the heating season, CEAS issues monthly and seasonal projections of natural gas demand for multi-State regions of the conterminous United States. Similar projections are made for electricity during the cooling season.

(4) CEAS has developed and makes available when needed a statistical oil spill trajectory risk model based on historical meteorological and oceanographic data.

(5) The center has analyzed the potential ecological effects of the planned disposal of huge volumes of saturated brine into Gulf waters for the National Strategic Petroleum Reserve and may be called on to provide similar services in other subject areas.

(6) CEAS provides experiment design, data analysis, and data management support to project managers and produces merged, validated multidisciplinary data sets for international and national study (such undertakings as the recent key role in the Global Atmospheric Research Program (GARP) experiments).

(7) CEAS provides special data or information as required. Currently the Center is assembling an inventory of cruises and a global oceanographic data base from observations taken during the First GARP Global Experiment (FGGE).

(b) Additional information on these or related services can be obtained by writing: Director, Center for Environmental Assessment Services, National Oceanic and Atmospheric Administration, Washington, DC 20235; or by calling (202) 634-7251.

§950.8 Satellite Data Services Division (SDSD).

The Satellite Data Services Division of the EDIS National Climatic Center provides environmental and earth resources satellite data to other users once the original collection purposes (*i.e.*, weather forecasting) have been satisfied. The division also provides photographs collected during NASA's SKYLAB missions.

(a) Satellite data available from SDSD include:

(1) Data from the TIROS (Television InfraRed Observational Satellite) series of experimental spacecraft; much of the imagery gathered by spacecraft of the NASA experimental NIMBUS series; full-earth disc photographs from NASA's Applications Technology Satellites (ATS) I and III geostationary research spacecraft; tens of thousands of images from the original ESSA and current NOAA series of Improved TIROS Operational Satellites; and both full-disc and sectorized images from the Synchronous Meteorological Satellites (SMS) 1 and 2, the current operational geostationary spacecraft. In addition to visible light imagery, infrared data are available from the NIMBUS, NOAA, and SMS satellites. Each day, SDSR receives about 239 negatives from the polar-orbiting NOAA spacecraft, more than 235 SMS-1 and 2 negatives, and several special negatives and movie film loops.

(2) Photographs (both color and black-and-white) taken during the

three SKYLAB missions (May through June, 1973, July through September, 1973, and November 1973 through February 1974).

(b) Queries should be addressed to: Satellite Data Services Division, World Weather Building, Room 606, Washington, DC 20233, tel. 301-763-8111.

§ 950.9 Computerized Environmental Data and Information Retrieval Service.

The Environmental Data Index (ENDEX) provides rapid, automated referral to multidiscipline environmental data files of NOAA, other Federal agencies, state and local governments, and universities, research institutes, and private industry. A computerized, information retrieval service provides a parallel subject-author-abstract referral service. A telephone call to any EDIS data or information center or NOAA library will allow a user access to these services.

APPENDIX A TO PART 950—SCHEDULE OF USER FEES FOR ACCESS TO NOAA ENVIRONMENTAL DATA

Name of product/data/publication/information/service	Current fee	New fee
NOAA National Data Centers Standard User Fees:		
Department of Commerce Certification	\$91.00	\$85.00
General Certification	60.00	68.00
Paper Copy	2.00	2.00
Online In-Situ Digital Data	10.00	6.00
Data Poster	18.00	18.00
Shipping Service:		
For orders totaling less than \$50.00	5.00	3.00
For orders totaling \$50.00 or more	11.00	3.00
Rush Order Fee	60.00	60.00
Super Rush Order Fee	100.00	100.00
Foreign Shipping Service:		
For orders totaling less than \$100.00	10.00	22.00
For orders totaling \$100.00 or more	20.00	22.00
Additional National Climatic Data Center (NCDC) User Fees:		
NEXRAD Doppler Radar Color Prints	19.00	18.00
Paper Copy from Electronic Media	6.00	6.00
Offline In-Situ Digital Data	156.00	164.00
Microfilm Copy (roll to paper) per frame from existing film	13.00	13.00
Satellite Image Product	80.00	82.00
Offline Satellite Digital Data (average unit size is 1.2 gigabytes)	115.00	
Offline Radar Digital Data (Level II) (average unit size is 4 gigabytes)	145.00	
Offline Satellite, Radar, and Model Digital Data (average unit size is 1 terabyte)	996.00	
Conventional CD-ROM/DVD	99.00	74.00
Specialized CD-ROM/DVD	165.00	
CD-ROM/DVD Copy, Offline	40.00	35.00
CD-ROM/DVD Copy, Online Store	22.00	17.00
Facsimile Service	65.00	80.00
Additional National Oceanographic Data Center (NODC) User Fees:		
World Ocean Circulation Experiment 2002 version 3.0 DVD	8.00	*
World Ocean Database 2001; World Ocean Atlas 2001; International Atlases	19.00	*
NODC Non-Standard Data, Select to FTP	198.00	*
NODC Non-Standard Data, 1-1 Copy to FTP	165.00	*
World Ocean Atlas Figures (DVD)	39.00	*
International Atlas 10: Climatic Atlas of the Sea of Azov 2006 (CD-ROM)	53.00	*