

United States  
Environmental Protection  
Agency

Office of Air Quality  
Planning and Standards  
Research Triangle Park NC 27711

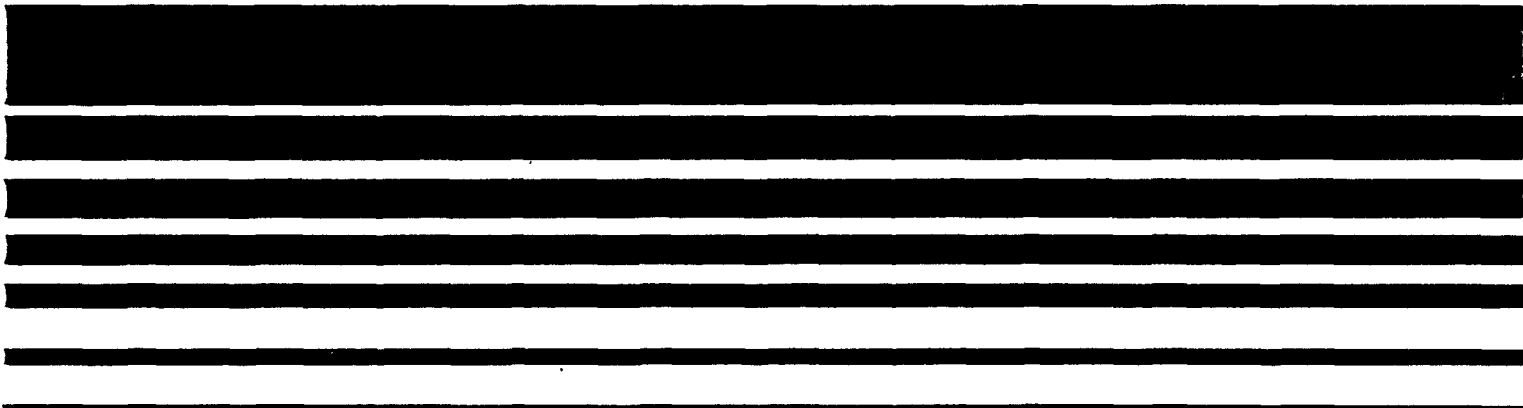
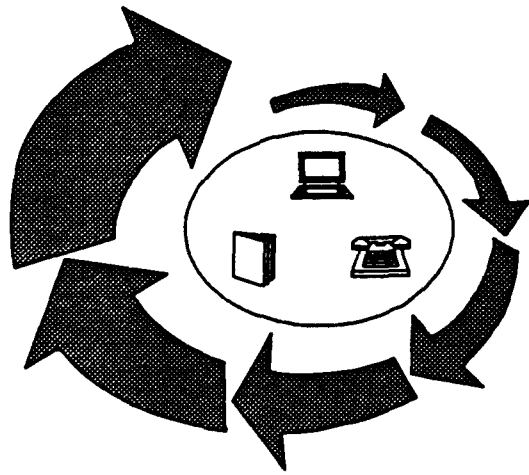
EPA-450/2-91-001  
November, 1990

Air

---



# DIRECTORY OF OAQPS INFORMATION SERVICES



U.S. Environmental Protection Agency  
Library  
270 S. Dearborn Street  
Chicago, IL 60604

## PREFACE

The EPA Office of Air Quality Planning and Standards (OAQPS) provides many types of information services to EPA Regional Offices, State and local agencies, consultants, industry, and the general public. The goal of this directory is to provide a brief listing of these services so that users can more easily determine what is available and how to obtain it.

A review of the table of contents should permit the reader to quickly locate where needed information may be found. Information is grouped into four major activities. These are (1) pollutant/program, (2) technical support, (3) administrative support, and (4) compliance. Each major activity is further divided into sub-categories. For example, program activities are grouped by air toxics, new source review/prevention of significant deterioration (NSR/PSD), etc.

Within each sub-category, line items describing information services are categorized by the type of delivery mechanism used. These include electronic bulletin boards, clearinghouses, conferences, telecasts, reports and manuals, newsletters, support centers, workshops, and direct training such as classroom and self-instructional courses. Each line item contains a brief description of the information available and, most important, the name and telephone number of a contact person who will help you to obtain it.

We plan to update this directory at least annually. Comments and questions regarding it should be addressed to Joseph Padgett, US EPA (MD-10), Research Triangle Park, NC 27711. The telephone number is 919-541-5589 or (FTS) 629-5589. We are particularly interested in comments on how this directory might be better organized to make it more useful.

DIRECTORY OF OAQPS INFORMATION SERVICES  
NOVEMBER 1990

TABLE OF CONTENTS

I. POLLUTANT/PROGRAM ACTIVITIES . . . . .	1
A. AIR TOXICS . . . . .	1
AIR RISC CENTER . . . . .	1
AIR/SUPERFUND COORDINATION PROGRAM . . . . .	1
AIR TOXICS EMISSION ESTIMATION BULLETIN BOARD . . . . .	1
AIR TOXICS MODELING . . . . .	1
CROSSWALK/AIR TOXICS EMISSION FACTOR DATA BASE . . . . .	1
INCINERATION - HOSPITAL WASTE AND MUNICIPAL WASTE . . . . .	1
NATIONAL AIR TOXICS INFORMATION CLEARINGHOUSE . . . . .	1
TOOLS FOR ESTIMATING EMISSIONS OF AIR TOXICS . . . . .	1
B. NSR/PSD . . . . .	2
BACT/LAER CLEARINGHOUSE . . . . .	2
NSR BULLETIN BOARD . . . . .	2
NSR WORKSHOPS . . . . .	2
NSR/PSD GUIDANCE NOTEBOOK . . . . .	2
C. OZONE/CO/NOx . . . . .	2
OZONE CTG/ACT . . . . .	2
D. PARTICULATE MATTER/LEAD/VISIBILITY . . . . .	2
FUGITIVE DUST WORKSHOP . . . . .	2
PM-10 FUGITIVES SOFTWARE . . . . .	2
PM-10 SIP DEVELOPMENT WORKSHOP . . . . .	3
RESIDENTIAL WOOD COMBUSTION WORKSHOP . . . . .	3
ROADWAY ANTISKID MATERIALS . . . . .	3
E. SULFUR DIOXIDE . . . . .	3
COMPENDIUM OF NATIONAL SO2 SIP REGULATIONS . . . . .	3
SO2 BULLETIN BOARD . . . . .	3
SO2 GUIDELINE . . . . .	3
SO2 SIP DEVELOPMENT WORKSHOP . . . . .	3
STACK HEIGHT RULES WORKSHOP . . . . .	3
II. TECHNICAL SUPPORT ACTIVITIES . . . . .	4
A. AIR QUALITY MODELING . . . . .	4
AIR QUALITY MODELING GUIDELINE . . . . .	4
MODEL CLEARINGHOUSE . . . . .	4
MODELING WORKSHOPS . . . . .	4
REGIONAL OZONE MODELING FOR NORTHEAST TRANSPORT . . . . .	4
SUPPORT CENTER FOR REGULATORY AIR MODELS . . . . .	4
B. AIR QUALITY MONITORING/EMISSIONS/EMISSION FACTORS . . . . .	5
AEROMETRIC INFORMATION RETRIEVAL SYSTEM (AIRS) . . . . .	5
AIR EMISSIONS SPECIES MANUAL . . . . .	5
AIR QUALITY TRENDS REPORT . . . . .	5
EMISSION FACTOR CLEARINGHOUSE . . . . .	5
EMISSION MEASUREMENT TECHNICAL INFORMATION CENTER . . . . .	5
NATIONAL EMISSIONS TRENDS REPORT . . . . .	5
OAQPS/REGIONAL OFFICE MONITORING WORKSHOPS . . . . .	5
STATE IMPLEMENTATION PLAN (SIP) EMISSION INVENTORY PC . . . . .	6
SYSTEM . . . . .	6
C. CONTROL TECHNOLOGY - GENERAL . . . . .	6
CONTROL TECHNOLOGY CENTER . . . . .	6

D.	TRAINING - GENERAL . . . . .	6
	AIR POLLUTION FELLOWSHIPS, TRAINEESHIPS . . . . .	6
	AIR POLLUTION SELF-STUDY COURSES . . . . .	6
	AIR POLLUTION SHORT COURSES . . . . .	6
	AIR POLLUTION TRAINING -GENERAL . . . . .	6
	AIR POLLUTION VIDEOS . . . . .	6
III.	ADMINISTRATIVE SUPPORT ACTIVITIES . . . . .	7
A.	GENERAL . . . . .	7
	AIR PROGRAMS CONTACTS DIRECTORY . . . . .	7
	AIR PROGRAMS POLICY AND GUIDANCE NOTEBOOK . . . . .	7
	AIR PROGRAMS REPORTS AND GUIDELINES INDEX . . . . .	7
	AQMD BULLETIN BOARD . . . . .	7
	CAA DESCRIPTIVE MATERIALS CLEARINGHOUSE . . . . .	7
	CAA SPEAKER AND MAILING CLEARINGHOUSE . . . . .	7
	CAA TELECASTS . . . . .	7
	CAA TRAINING WORKSHOP . . . . .	7
	OAQPS/RO TRAINING WORKSHOP . . . . .	7
	STATUS OF SELECTED AIR POLLUTION CONTROL PROGRAMS . . . . .	7
	WORK ASSIGNMENT GUIDANCE MANUAL . . . . .	7
B.	SIP PROCESSING . . . . .	8
	SIP PROCESSING PROCEDURES MANUAL . . . . .	8
	SIP TRAX . . . . .	8
IV.	COMPLIANCE ACTIVITIES . . . . .	9
A.	ASBESTOS . . . . .	9
	ASBESTOS-NATIONAL REGISTRY SYSTEM . . . . .	9
	ASBESTOS PROGRAM NETWORK SUPPORT . . . . .	9
B.	PARTICULATE MATTER/OPACITY/WOODHEATERS . . . . .	9
	PM-10 PROGRAM NETWORK SUPPORT . . . . .	9
	REFERENCE METHOD 9 OPACITY WORK GROUP . . . . .	9
	WOODHEATER APPLICABILITY DETERMINATIONS . . . . .	9
	WOODHEATER COMPLIANCE CALENDAR . . . . .	9
	WOODHEATER PROGRAM INFORMATION . . . . .	9
	WORKSHOP FOR LABS . . . . .	9
C.	SULFUR DIOXIDE . . . . .	9
	SO2 COMPLIANCE SUPPORT WORK GROUP . . . . .	9
D.	TRAINING . . . . .	9
	ADVANCED COMPLIANCE INSPECTOR TRAINING PROGRAM . . . . .	9
	AGENCY-WIDE INSPECTOR TRAINING PROGRAM WORK GROUP . . . . .	9
	INSPECTOR TRAINING PROGRAM MODULE DEVELOPMENT . . . . .	10
E.	VOLATILE ORGANIC COMPOUNDS . . . . .	10
	VOC PROGRAM NETWORK SUPPORT . . . . .	10
F.	OTHER . . . . .	10
	CEMS PROGRAM NETWORK SUPPORT . . . . .	10
	CFC PROGRAM SUPPORT . . . . .	10
	FUTURE DIRECTIONS INFORMATION . . . . .	10
	INSPECTION/CONTROL/ COMPLIANCE TECHNICAL INFORMATION . . . . .	10
	POLLUTION PREVENTION COMPLIANCE SUPPORT . . . . .	10
	REGIONAL COORDINATION . . . . .	10
	RULE EFFECTIVENESS PROGRAM . . . . .	10
	SSCD BULLETIN BOARD . . . . .	10

DIRECTORY OF OAQPS INFORMATION SERVICES  
NOVEMBER, 1990

I. POLLUTANT/PROGRAM ACTIVITIES			CONTACT PERSON
NAME	DELIVERY MECHANISM	DESCRIPTION	
<b>A. AIR TOXICS</b>			
AIR RISC CENTER	Report/Manual, Support Center	The Air Risk Information Support Center (AIR RISC) supports State and local air pollution control agencies and EPA Regional Offices on technical matters pertaining to health, exposure, and risk assessment for toxic air pollutants. Information is disseminated through the AIR RISC Hotline and various hard copy reports.	Holly Reid (919) 541-5344
AIR/SUPERFUND COORDINATION PROGRAM	Bulletin Board, Direct Training, Report/Manual	This program provides assistance to Regional Air/Superfund Coordinators and Superfund offices in evaluating Superfund sites, developing plans for site cleanup, and implementing cleanup actions. Support provided includes training, technical assistance, and National Technical Guidance (NTG) documents. Most information is available to State and local agencies.	Joe Padgett (919) 541-5589
AIR TOXICS EMISSION ESTIMATION BULLETIN BOARD	Bulletin Board	The Air Toxics Emission Estimation Bulletin Board is a PC-based bulletin board designed to help transfer air toxics emissions information to individuals and to provide a forum for exchange of information. This is the latest module of the SCRAM Bulletin Board (see SCRAM).	Anne Pope (919) 541-5373
AIR TOXICS MODELING	Report/Manual	Guidance on screening procedures and refined modeling techniques for a variety of pollutant and source types has been released. This guidance and associated computer codes, as they relate to both long-term risk and short-term impacts, is undergoing continuous review and updating.	Jim Dicke (919) 541-5682
CROSSWALK/AIR TOXICS EMISSION FACTOR DATA BASE (XATEF)	Other Computerized Information Transfer, Report/Manual	The XATEF is a data base management system developed for use on personal computers. The XATEF contains crosswalk information consisting of pollutant/source association data and air toxics emission factor information. The system is distributed on one 1.2 MB 5.25" diskette and is accompanied by a user's manual.	Anne Pope (919) 541-5373
INCINERATION - HOSPITAL WASTE AND MUNICIPAL WASTE	Direct Training	This activity supports State and local programs that will be instituting private sector training programs. The OAQPS support at this time is limited to single copies of the course manual for reproduction by the requestor.	Charles Pratt (919) 541-2355
NATIONAL AIR TOXICS INFORMATION CLEARINGHOUSE (NATICH)	Bulletin Board, Clearinghouse, Newsletter, Report/Manual	The primary purpose of NATICH is to collect, classify, and disseminate air toxics information from State and local agencies, EPA, and other Federal and international agencies. Information is collected annually from forms submitted to EPA by the various agencies. Information is distributed both through a user-friendly computer data base that is accessible by users and through hard-copy reports issued on a regular basis.	Melissa McCullough (919) 541-5646
TOOLS FOR ESTIMATING EMISSIONS OF AIR TOXICS	Other Computerized Information Transfer, Report/Manual	Available tools for estimating air toxics emissions consist of reports and data base management systems designed for use on personal computers. A brochure describing each air toxic emission tool and containing information on how to order the tools is available upon request. The brochure is updated every six months.	Anne Pope (919) 541-5373

DIRECTORY OF OAQPS INFORMATION SERVICES  
NOVEMBER, 1990

I. POLLUTANT/PROGRAM ACTIVITIES			CONTACT PERSON
NAME	DELIVERY MECHANISM	DESCRIPTION	
<b>B. NSR/PSD</b>			
BACT/LAER CLEARINGHOUSE	Clearinghouse, Other Computerized Information Transfer, Report/Manual	The purpose of the Best Available Control Technology/ Lowest Achievable Emission Rate (BACT/LAER) Clearinghouse is to assist State and local air pollution control agencies in selecting BACT or LAER control levels in a nationally consistent manner. It provides information on a case-by-case basis in order to promote communication, cooperation, and sharing of control technology information among various agencies. Information is distributed through the BACT/LAER Information System (BLIS), which is a user-friendly computer data base, and hard-copy reports distributed periodically by EPA.	Bob Blasczak (919) 541-5432
NSR BULLETIN BOARD	Bulletin Board	The purpose of the NSR Bulletin Board is to facilitate the timely transfer of up-to-date NSR guidance and technical information within the NSR permitting community. A user of the bulletin board may download or read the full text of recent NSR policy and guidance material, view summaries of past guidance material, and solicit or provide information to others in a given area of new source permitting.	Dennis Crumpler (919) 541-0871
NSR WORKSHOPS	Workshop	The EPA is currently developing an updated version of its 1980 PSD Workshop Manual to reflect current regulatory requirements and policy guidance. The updated training material will form the basis for EPA NSR Workshops for State and local agencies and the public in FY 1991.	David Solomon (919) 541-5375
NSR/PSD GUIDANCE NOTEBOOK	Report/Manual	The EPA has available a NSR Prevention of Significant Deterioration and Nonattainment Area Guidance Notebook. The notebook is a compilation of EPA NSR guidance material. The Notebook is currently distributed only to EPA Headquarters and Regional Offices but plans are being made to distribute it through the Air and Waste Management Association to interested members of the public.	Dennis Crumpler (919) 541-0871
<b>C. OZONE/CO/NOX</b>			
OZONE CTG/ACT	Report/Manual	In FY 1991 EPA will begin development of control technology documents to assist State and local agencies in the development of control strategies for attainment of the ozone national ambient air quality standard. The documents will provide guidelines for the determination of Reasonably Available Control Technology for various sources of volatile organic compounds.	Bob Rosensteel (919) 541-5608 Jim Berry (919) 541-5605
<b>D. PARTICULATE MATTER/LEAD/VISIBILITY</b>			
FUGITIVE DUST WORKSHOP	Workshop	In FY 1991, EPA will provide workshops, as requested by Regional Offices, to assist State and local control agencies in the development of PM-10 SIP's. This particular information transfer activity is designed to discuss and explain control measures applicable to area fugitive sources and is based upon EPA-450/3-88-008, Control of Open Fugitive Dust Sources.	Robin Dunkins (919) 541-5335
PM-10 FUGITIVES SOFTWARE	Other Computerized Information Transfer	This project entailed the development of PC software and a users manual that will enable users to estimate fugitive dust emissions. Materials have been sent to EPA Regional Offices and to selected State and local agencies. Copies are available upon request.	Larry Elmore (919) 541-5433

DIRECTORY OF OAQPS INFORMATION SERVICES  
NOVEMBER, 1990

I. POLLUTANT/PROGRAM ACTIVITIES			
NAME	DELIVERY MECHANISM	DESCRIPTION	CONTACT PERSON
PM-10 SIP DEVELOPMENT WORKSHOP	Workshop	The new Clean Air Act Amendments provide for modified requirements, procedures, and schedules for activities ensuring attainment of PM-10 standards. During FY 1991, EPA will provide an opportunity, as requested by Regional Offices, to clarify and discuss these requirements and processes with State and local control agency officials.	Ken Woodard (919) 541-5697
RESIDENTIAL WOOD COMBUSTION WORKSHOP	Workshop	In FY 1991, EPA will provide workshops, as requested by Regional Offices, to assist State and local control agencies in the development of PM-10 SIP's. This particular information transfer activity is designed to discuss and explain control measures for residential wood combustion and is based on EPA-450/2-89-015, <u>Guidance Document for Residential Wood Combustion Control Measures</u> .	Chris Stoneman (919) 541-0823
ROADWAY ANTISKID MATERIALS	Report/Manual	In FY 1991 EPA will initiate the development of guidance pertaining to the coating of icy roads with anti-skid materials in order to achieve minimal particulate emissions.	Larry Elmore (919) 541-5433
E. SULFUR DIOXIDE			
COMPENDIUM OF NATIONAL SO2 SIP REGULATIONS	Report/Manual	EPA will be completing a national inventory of SO2 SIP regulations and emission limits for process and combustion sources of SO2 emissions. The final report of this effort will be published during FY 1991. This report will serve to update the State and local agency information regarding emission limits and will provide the basis for undertaking SIP corrective efforts.	Butch Stackhouse (919) 541-5351
SO2 BULLETIN BOARD	Bulletin Board	The SO2 Bulletin Board, which will be part of the more inclusive AQMD Bulletin Board, will provide various information related to SO2 SIP development. The SO2 Bulletin Board will be operational in FY 1991.	Butch Stackhouse (919) 541-5351
SO2 GUIDELINE	Report/Manual, Workshop	The SO2 Guideline is a document that contains an overview of current SO2 policy and guidance that can be used for SO2 SIP development.	Gretchen Hume (919) 541-0642
SO2 SIP DEVELOPMENT WORKSHOP	Workshop	The new Clean Air Act Amendments impose new obligations to correct existing SO2 nonattainment situations and to correct outstanding SIP deficiencies which could impede success of the operating permit program and the acid deposition program. In FY 1991, EPA will present workshops, as requested, to review current SIP requirements and to train State and local control agency personnel in the preparation of SIP revisions.	Eric Ginsburg (919) 541-0877
STACK HEIGHT RULES WORKSHOP	Workshop	The EPA expects to revise its stack height rules in early FY 1992 as a result of legal remand. Once the rules are revised EPA plans to hold workshops to focus on changes to the rules and for training staff in how to implement the stack height rules in general.	Doug Grano (919) 541-5255

DIRECTORY OF OAQPS INFORMATION SERVICES  
NOVEMBER, 1990

II. TECHNICAL SUPPORT ACTIVITIES			
NAME	DELIVERY MECHANISM	DESCRIPTION	CONTACT PERSON
<b>A. AIR QUALITY MODELING</b>			
AIR QUALITY MODELING GUIDELINE	Direct Training, Report/Manual	The Air Quality Modeling Guideline was originally issued in 1978 in response to various provisions of the Clean Air Act. The purpose of the guideline is to provide standardized modeling techniques and guidance for regulatory applications. The Guideline is periodically updated through workshops with Regional Office modeling contacts and through regulatory work groups. The EPA's Air Pollution Training Institute (APTI) also offers courses pertaining to air quality modeling.	Joe Tikvart (919) 541-5562 (General Information)  Betsy Dodson (919) 541-2401 (APTI courses)
MODEL CLEARINGHOUSE	Clearinghouse, Report/Manual	The purpose of the EPA Model Clearinghouse is to promote consistency in air quality modeling techniques. The audience for the Clearinghouse are modelers in the EPA Regional Offices and in State and local air pollution control agencies. Annual reports are distributed which summarize Clearinghouse activities and major issues resolution.	Dean Wilson (919) 541-5683
MODELING WORKSHOPS	Direct Training, Workshop	Annual workshops are held with EPA Regional Office modeling contacts in order to transfer information on new techniques, resource pressing modeling issues, and ensure consistency in application. Meetings with States at the Regional Office level are also supported. The EPA's Air Pollution Training Institute (APTI) also offers courses pertaining to air quality modeling.	Joe Tikvart (919) 541-5562 (General Information) Betsy Dodson (919) 541-2401 (APTI courses)
REGIONAL OZONE MODELING FOR NORTHEAST TRANSPORT (ROMNET)	Report/Manual, Other Computerized Information Transfer	ROMNET is a joint EPA/State project initiated in October 1987 to study the transport of ozone and precursor pollutants in the Northeastern States. The study will last until October 1990. A report describing the ROMNET results will be published in late 1990 and PC-based software to provide access to data and to information generated during the study will also be made available.	Norm Possiel (919) 541-5692
SUPPORT CENTER FOR REGULATORY AIR MODELS (SCRAM)	Bulletin Board, Other Computerized Information Transfer, Support Center	The SCRAM has been developed in order to implement the transfer of air quality models to the modeling community and to facilitate communications by providing a forum for ideas and information. All regulatory models including several screening models are available for retrieval by the dispersion model user community. Most models are compatible with personal computers. A quarterly newsletter provides the general public with current information on SCRAM activities.	Jerry Mersch (919) 541-5635  Bulletin Board: (919) 541-5742



DIRECTORY OF OAQPS INFORMATION SERVICES  
NOVEMBER, 1990

II. TECHNICAL SUPPORT ACTIVITIES			
NAME	DELIVERY MECHANISM	DESCRIPTION	CONTACT PERSON
<b>B. AIR QUALITY MONITORING/EMISSIONS/EMISSION FACTORS</b>			
AEROMETRIC INFORMATION RETRIEVAL SYSTEM (AIRS)	Conference/Work Group, Direct Training, Newsletter, Report/Manual, Workshop	The AIRS is an integrated data system developed by EPA to replace existing databases, files, and software used by EPA for storing and retrieving ambient air quality data, stationary source emissions data, and compliance data. A five-volume users manual is available for AIRS users. A quarterly newsletter is published by EPA to share information pertaining to AIRS. EPA holds a conference each year which is open to all AIRS users, including those in State and local agencies. This conference is in addition to the annual meeting held with AIRS users in the Regional Offices in order to exchange information and share methods. Workshops/classes at users sites are sponsored by EPA on the air quality portion of AIRS and for training users on the facility portion of AIRS.	Sam Colon-Velez (919) 541-5548 (Users manual, conferences, RO meeting, workshop) Gary Wilder (919) 541-5447 (Newsletter)
AIR EMISSIONS SPECIES MANUAL	Other Computerized Information Transfer	The Air Emissions Species Manual is a data base of speciation factors for volatile organic compounds and for particulate matter developed for use on personal computers. Each portion consists of speciation factors which are weight percentages of the compounds that make up total VOC's or total PM and are presented on a source category basis for approximately 300 source categories. The data base is distributed on one 360 KB 5.25" diskette and three 1.2 MB 5.25" diskettes. A hard disk system is required with approximately 5 MB of available space. A users guide is included.	Bill Kuykendal (919) 541-5372
AIR QUALITY TRENDS REPORT	Report/Manual	This annual report summarizes national trends in air quality and emissions for criteria (i.e. NAAQS-related) pollutants. A table of air quality levels with respect to the NAAQS is presented for the most recent year of data for all areas greater than 50,000 in population.	Tom Curran (919) 541-5558
EMISSION FACTOR CLEARINGHOUSE	Clearinghouse, Newsletter	The purpose of the Emission Factor Clearinghouse is to exchange emission factor information and to provide guidance to emission factor users. Information is disseminated through a semi-annual newsletter to EPA Regional Offices and to State and local air pollution control agencies.	Dennis Shipman (919) 541-5477
EMISSION MEASUREMENT TECHNICAL INFORMATION CENTER (EMTIC)	Bulletin Board, Clearinghouse, Conference/Work Group, Direct Training, Newsletter, Other Computerized Information Transfer, Report/Manual, Support Center, Workshop	The EMTIC was established by EPA in order to promote consistent, uniform application of stationary source emission test methods in the development and enforcement of emission control programs on a national basis. The EMTIC information exchange network includes representatives of EPA Regional Offices and State and local agencies involved in emission measurement. Hard copy and PC diskette information is distributed quarterly and several workshops are held each year. Bulletin Board services, including test methods information, availability, revisions, and notices are provided. An EPA emissions test report data base will be available in FY 1991. The EPA's Air Pollution Training Institute (APTI) also offers courses pertaining to EMTIC.	Pete Westlin (919) 541-1059 (General information) Betsy Dodson (919) 541-2401 (APTI courses)
NATIONAL EMISSIONS TRENDS REPORT	Report/Manual	The National Emission Trends 1940-19xx document is published each year with detailed analyses of the national emissions of criteria air pollutants. In FY 1991, emphasis will be placed on producing the report on an accelerated schedule, including Regional trends information, and including average VOC emissions for a typical summer day.	John Bosch (919) 541-5583
OAQPS/REGIONAL OFFICE MONITORING WORKSHOPS	Workshop	The EPA regularly conducts workshops to share air monitoring information, data, and plans. Two meetings for EPA Headquarters and Regional Office air monitoring contacts are generally held each year.	Ogden Gerald (919) 541-5651

II. TECHNICAL SUPPORT ACTIVITIES

NAME	DELIVERY MECHANISM	DESCRIPTION	CONTACT PERSON
STATE IMPLEMENTATION PLAN (SIP) EMISSION INVENTORY PC SYSTEM	Direct Training, Other Computerized Information Transfer, Report/Manual, Workshop	The SIP Emission Inventory Personal Computer (PC) system consists of PC disks and a users manual that enable users to compile emission inventories (EI) for ozone and carbon monoxide nonattainment areas. Enhanced software for the system will be distributed by EPA. In addition, EPA plans to hold a series of workshops on the development of emission inventories for SIP purposes. The workshops will focus on the emission inventory implications of upcoming Clean Air Act Amendments. The EPA's Air Pollution Training Institute (APTI) also offers courses pertaining to this topic.	Dave Misenheimer (919) 541-5473 (Emission Inventories) John Ackerman (919) 541-5687 (PC system information) Betsy Dodson (919) 541-2401 (APTI courses)
C. CONTROL TECHNOLOGY - GENERAL			
CONTROL TECHNOLOGY CENTER	Support Center	The purpose of the Control Technology Center is to assist State and local air pollution control agencies and EPA Regional Offices in their implementation of programs to control air toxics, volatile organic compounds, and other pollutant emissions. Three levels of support are provided - a hotline for rapid response to questions, direct engineering assistance for more in-depth support, and technical guidance projects for dissemination of information of broad national interest.	Bob Blasczak (919) 541-5432
D. TRAINING - GENERAL			
AIR POLLUTION FELLOWSHIPS, TRAINEESHIPS	Direct Training	This activity provides support for graduate study in air pollution control to employees of State and local air agencies. Study should be at one of EPA's University Area Training Centers, or another approved university program. Support may be full time or part-time.	Leo Stander (919) 541-2402
AIR POLLUTION SELF-STUDY COURSES	Direct Training	A variety of self-study courses in air pollution control are available from EPA's Air Pollution Training Institute (APTI). These are provided on a loan basis at no cost. Applicants must submit a completed APTI course application.	Leo Stander (919) 541-2402
AIR POLLUTION SHORT COURSES	Direct Training	Some 25 specialized courses in air pollution topics are offered. Courses are scheduled at several locations across the country. Applicants should submit a completed APTI course application for approval. Fees may apply.	Betsy Dodson (919) 541-2401
AIR POLLUTION TRAINING - GENERAL	Direct Training	The Air Pollution Training Institute also presents a number of workshops and specialized courses on various topics. Contact APTI for latest schedule.	Charles Pratt (919) 541-2355 Leo Stander (919) 541-2402
AIR POLLUTION VIDEOS	Direct Training	Video tapes are sometimes produced as a part of the self-study program, or to address special topics. Selected topics may be available upon request.	Jerry Yarn (919) 541-2354

DIRECTORY OF OAQPS INFORMATION SERVICES  
NOVEMBER, 1990

III. ADMINISTRATIVE SUPPORT ACTIVITIES			CONTACT PERSON
NAME	DELIVERY MECHANISM	DESCRIPTION	
A. GENERAL			
AIR PROGRAMS CONTACTS DIRECTORY	Report/Manual	The Air Programs Contacts Directory provides a listing of individuals in the EPA Regional Offices and in OAQPS who are responsible for specific program areas and who are capable of responding to questions in these areas.	Johnnie Pearson (919) 541-5691
AIR PROGRAMS POLICY AND GUIDANCE NOTEBOOK	Report/Manual	The Air Programs Policy and Guidance Notebook is a collection of policy and guidance memorandums and other documents that can be used as a reference for anyone who is involved in the implementation of air pollution control programs. The Notebook is updated at least annually and currently contains over 250 documents.	Jerry Stubberfield (919) 541-0876
AIR PROGRAMS REPORTS AND GUIDELINES INDEX	Report/Manual	The Air Programs Reports and Guidelines Index is a compilation of selected air pollution control documents published by EPA in the past several years. It is primarily intended for use by State and local air pollution control agencies and lists by subject area current EPA reports on various aspects of air pollution control.	Jerry Stubberfield (919) 541-0876
AQMD BULLETIN BOARD	Bulletin Board, Report/Manual	The AQMD Bulletin Board is a PC-based system that provides information by pollutant and by EPA Region to EPA Headquarters and Regional Offices. It allows for interactive data transfer and also has file transfer capabilities.	Jerry Stubberfield (919) 541-0876
CAA DESCRIPTIVE MATERIALS CLEARINGHOUSE	Support Center	A number of materials describing the Clean Air Act (CAA) are maintained for reproduction in communications efforts. Materials include a 2-hour, 70-page detailed slide presentation, a 30-page detailed but non-technical summary of the CAA and its history, a glossary of CAA terms, a set of 1-page summaries of each CAA title, and a short summary of the CAA.	Bruce Jordan (919) 541-5656
CAA SPEAKER AND MAILING CLEARINGHOUSE	Support Center	A list of EPA personnel who are qualified to speak on various CAA issues is maintained to aid in responding to requests for speakers from EPA or simply to help answer questions on CAA topics. In addition, a list of non-EPA parties interested in CAA-related information is maintained to aid those who need to notify certain State, local, business or public interest groups.	Kris Burke (202) 382-7400
CAA TELECASTS	Telecast	Two telecasts are planned to explain the provisions of the 1990 CAA Amendments. The first is scheduled for 11/28/90 on PBS and the second, which is a joint effort with the Air and Waste Management Association and the American Bar Association, is scheduled for 2/21/91.	Bruce Jordan (919) 541-5656
CAA TRAINING WORKSHOP	Workshop	A workshop for EPA Headquarters and Regional Office staff will be held December 11-13, 1990 to provide training on the provisions of the 1990 Clean Air Act Amendments.	Bruce Jordan (919) 541-5656
OAQPS/RO TRAINING WORKSHOP	Workshop	Each year OAQPS sponsors a workshop that is intended to serve as a training opportunity for individuals involved in air quality management within EPA. All facets of the air quality management programs are presented. Workshop attendees are EPA personnel from the Regional Offices and from Headquarters.	Johnnie Pearson (919) 541-5691
STATUS OF SELECTED AIR POLLUTION CONTROL PROGRAMS	Report/Manual	Approximately every 6 months, EPA publishes a document which contains 1-2 page summaries of the status of over 75 air pollution control programs. The report is distributed to those individuals who are involved with the implementation of air pollution control programs at the Federal, State, and local levels.	Johnnie Pearson (919) 541-5691
WORK ASSIGNMENT GUIDANCE MANUAL	Report/Manual	The EPA provides Regional Offices and other Headquarters offices with contractual support for the implementation of air quality management programs. The Work Assignment Guidance Manual provides information on how to prepare, submit, and monitor work assignments issued under this contract.	Allan Jones (919) 541-5356

DIRECTORY OF OAQPS INFORMATION SERVICES  
NOVEMBER, 1990

III. ADMINISTRATIVE SUPPORT ACTIVITIES				CONTACT PERSON
NAME	DELIVERY MECHANISM	DESCRIPTION		
B. SIP PROCESSING				
SIP PROCESSING PROCEDURES MANUAL	Report/Manual	The SIP Processing Procedures Manual describes the procedures for development of Federal Register notices which announce EPA's actions on State-submitted changes to their federally-approved State Implementation Plans. The document also explains the processing procedures used by EPA in reviewing such actions.		Denise Gerth (919) 541-5550
SIP TRAX	Bulletin Board, Workshop	SIP TRAX is a PC-based data system that contains information on the status of EPA review of State-submitted changes to the federally-approved State Implementation Plans. Access to SIP TRAX is limited to EPA Regional Offices and to certain EPA Headquarters offices.		Johnnie Pearson (919) 541-5691

DIRECTORY OF OAQPS INFORMATION SERVICES  
NOVEMBER, 1990

IV. COMPLIANCE ACTIVITIES			
NAME	DELIVERY MECHANISM	DESCRIPTION	CONTACT PERSON
A. ASBESTOS			
ASBESTOS-NATIONAL REGISTRY SYSTEM	Conference/Work Group, Report/Manual	The National Asbestos Registry System is a national database which provides selected asbestos information to EPA Regional Offices and to delegated State agencies.	Mark Antell (703) 308-8675
ASBESTOS PROGRAM NETWORK SUPPORT	Conference/Work Group	This work group provides asbestos-related technical and case development support, development of workshop materials and policy documents, emission data maintenance, and technical feasibility analyses.	Omayra Salgado (703) 308-8728
B. PARTICULATE MATTER/OPACITY/WOODHEATERS			
PM-10 PROGRAM NETWORK SUPPORT	Conference/Work Group	This activity provides PM-related technical and case development support, development of workshop materials and policy documents, emission data maintenance, and technical feasibility analyses.	Karen Randolph (703) 308-8726
REFERENCE METHOD 9 OPACITY WORK GROUP	Conference/Work Group, Report/Manual	This work group is the focal point for the coordination of technical information in support of enforcement, training, case development, research, and guidance development related to EPA Reference Method 9 opacity provisions.	Kirk Foster (919) 541-4571
WOODHEATER APPLICABILITY DETERMINATIONS	Other Computerized Information Transfer	This activity provides woodheater applicability determinations and provides a mechanism for OAQPS to exchange information and methods related to woodheater controls to EPA Regional Offices and to accredited Federal laboratories.	Bob Lebens (703) 308-8683
WOODHEATER COMPLIANCE CALENDAR	Report/Manual	This activity consists of a calendar which provides compliance information to woodheater retailers and manufacturers.	Cletis Nixon (703) 308-8693
WOODHEATER PROGRAM INFORMATION	Conference/Work Group, Report/Manual	This activity is a mechanism for OAQPS to share information with the general public, woodheater manufacturers, retailers, and other parties. Information provided includes a certified list of woodheaters.	Craig Haas (703) 308-8682
WORKSHOP FOR LABS	Conference/Work Group	This activity consists of information exchange and feedback through a network of contacts, an annual workshop, and written materials for EPA-accredited woodheater testing laboratories.	Craig Haas (703) 308-8682
C. SULFUR DIOXIDE			
SO2 COMPLIANCE SUPPORT WORK GROUP	Conference/Work Group, Report/Manual	This work group provides SO2-related technical and case development support, development of workshop materials and policy documents, emissions data maintenance, and technical feasibility analyses.	Lou Raley (703) 308-8723
D. TRAINING			
ADVANCED COMPLIANCE INSPECTOR TRAINING PROGRAM	Conference/Work Group, Report/Manual	This activity consists of a network of EPA Regional Office and Headquarters staff who identify and develop specialized materials and workshops related to compliance training for EPA and State use. Emphasis is placed on quality and national consistency.	Joyce Chandler (703) 308-8713
AGENCY-WIDE INSPECTOR TRAINING PROGRAM WORK GROUP	Conference/Work Group, Report/Manual	This work group provides input to the development of OAQPS policies and programs related to inspector training through an advisory board and informal State/local work groups. Innovative delivery mechanisms such as on-the-job training are utilized. Emphasis is placed on coordination among EPA media programs for consistency.	Mark Siegler (703) 308-8673

DIRECTORY OF OAQPS INFORMATION SERVICES  
NOVEMBER, 1990

IV. COMPLIANCE ACTIVITIES			
NAME	DELIVERY MECHANISM	DESCRIPTION	CONTACT PERSON
INSPECTOR TRAINING PROGRAM MODULE DEVELOPMENT	Conference/Work Group, Report/Manual, Workshop	This activity is concerned with program and policy issues related to the development, coordination, delivery, and evaluation of uniform training under EPA Order 3500.1	Kirk Foster (919) 541-4571
E. VOLATILE ORGANIC COMPOUNDS			
VOC PROGRAM NETWORK SUPPORT	Conference/Work Group, Report/Manual	This activity provides VOC-related technical and case development support, development of workshop materials and policy documents, emissions data maintenance, and technical feasibility analyses.	Vishnu Katari (703) 308-8717
F. OTHER			
CEMS PROGRAM NETWORK SUPPORT	Conference/Work Group, Report/Manual	This activity provides continuous emission monitoring systems (CEMS)-related technical and case development support, development of workshop materials and policy documents, emissions data maintenance, and technical feasibility analyses.	Norm Erikson (703) 308-8714
CFC PROGRAM SUPPORT	Conference/Work Group	This activity provides chlorofluorocarbon (CFC)-related technical and case development support, development of workshop materials and policy documents, recordkeeping/reporting, and applicability determinations.	Keith Brown (703) 308-8676
FUTURE DIRECTIONS INFORMATION	Conference/Work Group, Report/Manual	This activity provides current program policy and technical information on operating guidance, monitoring strategy, enforcement guidance, technology transfer, inspections, continuous compliance, and communications.	Mark Siegler (703) 308-8673
INSPECTION/CONTROL/ COMPLIANCE TECHNICAL INFORMATION	Clearinghouse, Direct Training, Report/Manual	This activity provides various compliance-related materials on procedures, methods, evaluations, and analyses including operation and maintenance techniques, particulate matter, continuous enforcement monitoring, stack sampling, and training.	Kirk Foster (919) 541-4571
POLLUTION PREVENTION COMPLIANCE SUPPORT	Conference/Work Group, Report/Manual	This activity provides policy and technical support for the use of pollution prevention conditions in enforcement settlements and compliance negotiations. Activities include distribution of guidance and management of Regional/State pilot programs.	Mark Siegler (703) 308-8673
REGIONAL COORDINATION	Conference/Work Group	This activity consists of EPA Headquarters air compliance program liaison with the EPA Regional Offices. Assistance with Regional, State, and local policies/commitment reviews is provided.	Rich Blondi (703) 308-8729
RULE EFFECTIVENESS PROGRAM	Conference/Work Group	This activity consists of technical coordination of national programs to develop and maintain consistent State compliance determinations. It consists of a network of EPA Regional Offices and State and local agencies. Demonstration projects are part of this activity.	Karen Randolph (703) 308-8726
SSCD BULLETIN BOARD	Bulletin Board	The SSCD Bulletin Board provides current information and responses to questions on EPA's national compliance program activities such as guidance, reports, workshops, work groups, cases, and program status. Information is available to EPA Regional Offices and to State and local air pollution control agencies.	Walter White (703) 308-8704