

United States  
Environmental  
Protection Agency

EPA-542-N-96-006  
September 1996

Solid Waste And Emergency Response (5102G)



## **VISITT 5.0 Bulletin**

**An Electronic Yellow Pages  
Of Innovative Treatment  
Technologies and Vendors**



**Vendor Information System for  
Innovative Treatment Technologies**

**Technology Innovation Office**

# REMEDIATION PROFESSIONALS

Are you often faced with the time-consuming task of identifying and selecting remediation technologies and vendors?

## ► VISITT 5.0 - Vendor Information System for Innovative Treatment Technologies - can help.

Offered by the U.S. EPA's Technology Innovative Office (TIO), VISITT Version 5.0 is a user-friendly database providing data on 346 innovative treatment technologies (75% of which are commercially available) provided by 210 vendors.

### REMEDIATION TECHNOLOGY CATEGORIES

VISITT provides information on technologies that address the full range of contaminants and media. Some of the major technology categories are:

- Bioremediation
- Thermal Desorption
- Chemical Treatment
- In Situ Thermally Enhanced Recovery
- Vitrification
- Soil Washing
- Acid/Solvent Extraction
- Soil Vapor Extraction

## COMPREHENSIVE VENDOR INFORMATION

VISITT contains detailed information provided by vendors that enables you to screen and assess remediation technologies quickly. The General Vendor Information screen below shows the information options provided for each technology.

GENERAL VENDOR INFORMATION			
<b>ABC ENVIRONMENTAL INC. CHEMICAL TREATMENT - OTHER</b>			
Trade Name:	ABC (TM)	Updated:	8/15/96
Vendor Address:	528 ABC Drive McLean, VA 22102, USA		
Contact:	Emily Burke	E-Mail:	burke@abcenvir.com
(p): (703) 522-1722		Web:	www.abcenvir.com
(f): (703) 522-1721			
EPA SITE Emerging Technology Program:	Yes	Registered Trademark:	Yes
EPA SITE Demonstration Program:	No	Technology Patented:	Yes
Small Business:	No	Patent Pending:	No
SIC Code(s):	8711	Exclusive License:	Yes
Scale:	Full-Scale		
Other Information Options			
Description	Waste Applications	Bench-Scale Information	
Highlights	Representative Projects	Pilot-Scale Information	
Limitations	Estimated Price Range	Full-Scale Information	
Other Comments	Technical References	Process Flow Diagrams	

## CUSTOMIZED SEARCH CAPABILITIES

VISITT enables you to build queries according to the conditions at your site by using the search criteria featured below. Customized searches will limit your search to those technologies that are relevant to your site, thereby saving you time.

VISITT 5.0	
Waste/Technology/Vendor   Site   Reports   Features   Registration   Quit	
<b>Search by Waste/Technology/Vendor</b> Contaminant Group Contaminant Data Media Waste Source Technology Type Scale Vendor Name Trade Name State/Province Country Business Size	<b>Search by Site</b> Site Name Cleanup Type State/Province Country Equipment Scale Waste Source Media Contaminant Data Regulation/Statute/Organization
Select Option with Cursor, [F1] for Help, [Esc] Backtrack	

# INNOVATIVE TREATMENT TECHNOLOGY VENDORS

Are you looking for cost-effective ways to market your innovative treatment technologies to those directly involved in selecting hazardous waste remedies?

▶ VISITT will share your technology capabilities with an estimated 12,000 users from 76 countries.

## WHAT'S NEW FOR VISITT 5.0?

- **NEW VENDORS**  
32 new, 210 in all
- **NEW TECHNOLOGIES**  
56 new, 346 in all
- **VENDOR E-MAIL and WEB PAGE ADDRESSES**
- **DOWNLOADABLE FROM A DEDICATED VISITT HOME PAGE**  
And other on-line resources
- **PROCESS FLOW DIAGRAMS and SCHEMATICS**  
For over 90 technologies

## WHY SHOULD YOU PROMOTE YOUR TECHNOLOGIES THROUGH VISITT?

- Participation in the database is FREE
- Gain more than 12,000 potential customers in the remediation community
- Join the ranks of more than 200 of your competitors who use VISITT to promote their technologies; complete list of VISITT 5.0 vendors is provided in this bulletin
- Current VISITT vendors reported receiving, on average, approximately two inquiries per month from VISITT users; a quarter of those vendors reported receiving job solicitations

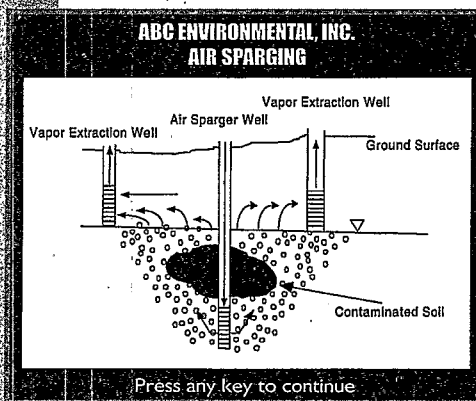
## WHO IS ELIGIBLE TO PROMOTE THEIR TECHNOLOGIES IN VISITT?

Technologies are eligible if they are designed to remediate groundwater or nonaqueous phase liquids (NAPL) in situ, soil, sludge, solid-matrix waste, natural sediments, and off-gas. Technologies not eligible for VISITT include incineration, above-ground wastewater or groundwater treatments, solidification/stabilization, or treatment technologies designed for treating industrial waste.

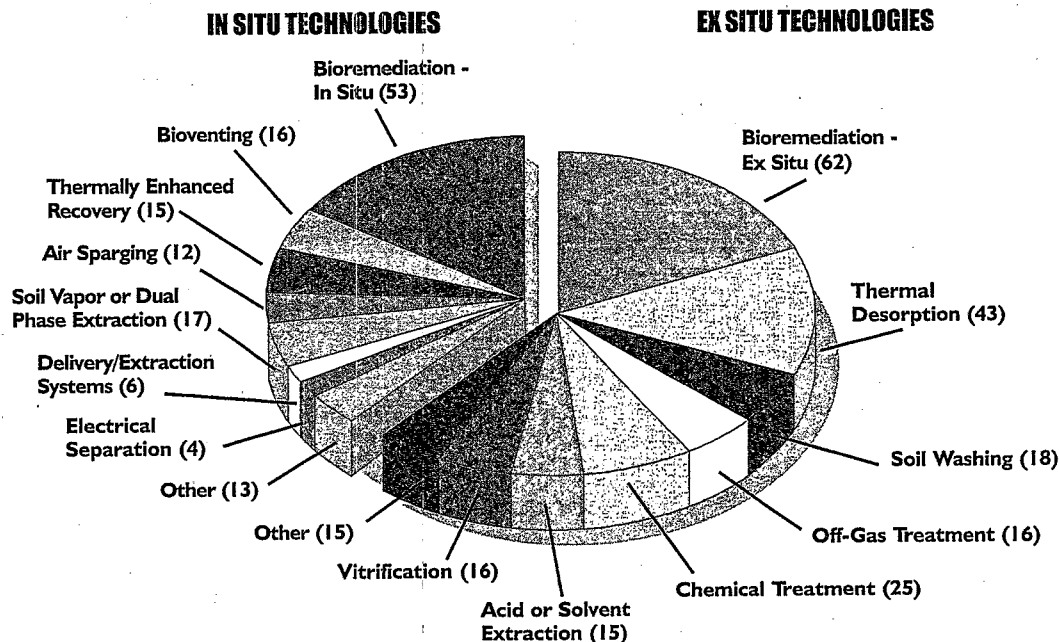
## HOW TO SUBMIT TECHNOLOGY INFORMATION TO VISITT?

To submit information for listing in VISITT, vendors must complete a Vendor Information Form (VIF). EPA, which

updates VISITT annually, will be distributing the VIF 6.0 in March 1997. EPA plans to release VISITT 6.0 in the summer of 1997. See the order form for instructions on how to order the VIF.



## VISITT 5.0 TECHNOLOGY TYPES



## OBTAINING VISITT 5.0

**ON-LINE:** EPA has made the VISITT 5.0 database, user manual and Vendor Information Form (VIF) available for download (free) on the World Wide Web. Instructions for downloading are provided on the reverse of this panel. VISITT 5.0 software can be downloaded from the following:

### CURRENT:

- [www.prcemi.com/visitt](http://www.prcemi.com/visitt)  
VISITT Home Page
- [www.clu-in.com](http://www.clu-in.com)  
EPA's Clean-Up Information (CLU-IN) Web Site
- The Alternative Treatment Technologies Information Center (ATTIC) 703-908-2138

### FUTURE (December 1996):

- [www.epa.gov](http://www.epa.gov)  
EPA Home Page
- America Online (AOL)

For instructions on downloading from these resources, contact the VISITT HELP LINE at 800-245-4505 or 703-287-8927.

**DISKETTES:** Use the form provided in this bulletin to order the VISITT 5.0 diskettes and user manual.

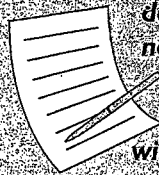
## SYSTEM REQUIREMENTS

VISITT 5.0 requires the following hardware and software capabilities:

- 386 class (or higher) personal computer
- 640K of random access memory (RAM)
- DOS 3.3 (or higher)
- 10 megabytes of free hard disk space

*Disclaimer: This document has been approved for publication as an EPA report. Mention of trade names, commercial products or organizations should not be construed as approval or endorsement by EPA.*

## VISITT 5.0 Registration & 3.5" Diskette Order Form



Please use this form to register if you have downloaded the software and have not registered as a VISITT user through the *CLU-IN* or *VISITT* web sites. When registered, you will be notified about system updates.

MAIL TO: U.S. EPA/NCEPI  
P.O. Box 42419  
Cincinnati, OH 45242-0419

FAX TO: U.S. EPA/NCEPI  
513-489-8695  
513-489-8190 (verification)

Please type or print legibly. Allow 4-6 weeks for delivery of diskettes and user manual.

Name \_\_\_\_\_

Date Ordered \_\_\_\_\_

Telephone No. \_\_\_\_\_ Fax No. \_\_\_\_\_

Company/Agency \_\_\_\_\_

Street \_\_\_\_\_

City \_\_\_\_\_ State \_\_\_\_\_ Zip Code \_\_\_\_\_

Country \_\_\_\_\_ E-mail Address \_\_\_\_\_

*Please check all that apply:*

- Register me as a VISITT user and send me information about system updates. I was able to download VISITT 5.0 electronically.
- Send me the VISITT 5.0 diskettes (3.5").
- Send me a VISITT 5.0 user manual.
- I am an innovative treatment technology vendor and would like to be included in VISITT Version 6.0. Please place me on the mailing list to receive the Vendor Information Form (VIF) 6.0.

### For more information on:

- Downloading the VISITT software
- Installing or operating VISITT
- Submitting information for VISITT 6.0

Call the VISITT help line:  
**800-245-4505 OR 703-287-8927**

## DOWNLOADING THE VISITT 5.0 SOFTWARE

### CLU-IN ([www.clu-in.com](http://www.clu-in.com))

CLU-IN is accessible through the World Wide Web at [www.clu-in.com](http://www.clu-in.com). The VISITT database, user manual, and Vendor Information Form (VIF) can be downloaded from the CLU-IN web site. The user manual is in WordPerfect 6.1 format. CLU-IN also can be accessed through a direct modem access number (301-589-8366).

**To download the VISITT software from the CLU-IN home page, perform the following steps:**

STEP 1: Connect with the web site at [www.clu-in.com](http://www.clu-in.com).

STEP 2: Click on the **Supply and Demand for Technologies** icon.

STEP 3: Click on the **Vendor Information System for Innovative Technologies (VISITT)**.

STEP 4a: Click on the **VISITT Information Web Site** and then click on the **Download** button for the **VISITT 5.0 Software**.

or STEP 4b: Click on the **Download VISITT 5.0** hypertext.

### VISITT Home Page ([www.prcemi.com/visitt](http://www.prcemi.com/visitt))

In addition to CLU-IN, the VISITT home page enables users of the World Wide Web to download the VISITT database, user manual, and Vendor Information Form (VIF).

STEP 1: Connect with the Home Page at [www.prcemi.com/visitt](http://www.prcemi.com/visitt).

STEP 2: Click on the **Download** button that corresponds with the software you wish to download (**VISITT 5.0 database, User Manual, or Vendor Information Form**).

For more information or a copy of the downloading instructions, call the VISITT HELP LINE at **800-245-4505** or **703-287-8927**.

ABB Environmental Services, Inc.  
Accutech Remedial Systems, Inc.  
Advanced Environmental Services, Inc.  
Advanced Recovery Systems, Inc.  
AEA Technology  
Alternative Remedial Technologies, Inc.  
Alvarez Brothers, Inc.  
AP Technologies, Inc.  
Applied Remedial Technologies  
Arctech, Inc.  
Ariel Industries, Inc.  
Art International, Inc.  
B&S Research, Inc.  
B&W Nuclear Environmental Services, Inc.  
Battelle Memorial Institute



Battelle, Pacific Northwest Division  
Bearehaven Reclamation, Inc.  
Beco Engineering Co.  
Berchem  
Bergmann USA  
Billings & Associates, Inc.  
Bio Solutions, Inc.  
Bio-Electrics, Inc.  
Bio-Genesis Technologies  
Biogee International, Inc.

Bioremediation Service, Inc.  
Bioremediation Technology Services, Inc.  
Bogart Environmental Services, Inc.  
Bohn Biofilter Corp.  
Carlo Environmental Technologies, Inc.  
Carson Environmental  
Caswan Environmental Services Ltd.  
Center For Hazardous Materials Research  
Chemcycle Environment, Inc.  
Chempete, Inc.  
Clayton Environmental Consultants  
Clean-Up Technology, Inc.  
Clyde Engineering Service

## VISITT 5.0 VENDORS (continued)

- Commodore Applied Technologies, Inc.  
Conteck Environmental Services, Inc.  
Corpex Technologies, Inc.  
Covenant Environmental Technologies, Inc.  
Dames & Moore  
Davy International - Environmental Div.  
Dehydro-Tech Corporation  
Delphi Research, Inc.  
Directed Technologies Drilling, Inc.  
Divesco, Inc.  
Drilex Systems, Inc.  
Duratherm, Inc.  
Dynaphore, Inc.  
Earth Decontaminators, Inc. (EDI)  
Earthfax Engineering, Inc.  
Eco-Tec, Inc./Ecology Technology  
Ecology Technologies International, Inc.  
Ecosite, Inc.  
Ecotechniek B.V.  
EET Corporation  
EET, Inc.  
EG & G Environmental, Inc.  
Eimco Process Equipment Co.  
Electro-Petroleum, Inc.  
Electro-Pyrolysis, Inc.  
Electrokinetics, Inc.  
Eli Eco Logic International, Inc.  
EN&C Engineering Associates  
En-Dyn  
Energy Reclamation, Inc.  
ENSR Consulting and Engineering  
Enviro-Klean Soils, Inc.  
Envirogen, Inc.  
Envirometal Technologies, Inc.  
Enviroengineering  
Environmental Fuel Systems, Inc.  
Environmental Remediation Consultants, Inc.  
Environmental Technologies International  
EODT Services, Inc.  
ESE Environmental, Inc.  
ETEC  
Etus, Inc.  
First Environment, Inc.  
Fluor Daniel GTI  
G.E.M., Inc.  
General Atomic  
Geo-Con, Inc.  
Geo-Microbial Technologies, Inc.  
Geokinetics International Inc.  
Geosafe Corporation  
Grace Bioremediation Technologies  
H2O Science, Inc.  
Hazen Research, Inc.  
High Voltage Environmental Applications  
Horizontal Technologies, Inc.  
Horsehead Resource Development Co., Inc.  
Hrubetz Environmental Services, Inc.  
Hydriplex, Inc.  
IEG Technologies Corp.
- IIT Research Institute  
In-Situ Fixation, Inc.  
Integrated Chemistries, Inc.  
Integrated Environmental Solutions, Inc.  
Integrity Engineering, Inc.  
Intera, Inc.  
IT Corporation  
J.R. Simplot Company  
KAI Technologies, Inc.  
Kalkaska Construction Service, Inc.  
Kap & Sepa, Ltd.  
Keller Environmental Inc.  
Kemron Environmental Services, Inc.  
KSE, Inc.  
KTR Environmental Services, Inc.  
Law Engineering And Environmental Svc  
Limnofix Inc./Golder Associates  
Maxymillian Technologies, Inc.  
MBI International  
McLaren/Hart Environmental Engineering  
Membrane Technology & Research, Inc.  
Mercury Recovery Services, Inc.  
Metcalf & Eddy, Inc.  
Michigan Biotechnology Institute  
Micro-Bac International, Inc.  
Microbial Environmental Services (MES)  
Microbial International  
Microfluidics Corp.  
Midwest Microbial, L.C.  
Midwest Soil Remediation, Inc.  
Molten Metal Technology, Inc.  
Mycotech Corporation  
Nucon International, Inc.  
OHM Remediation Services Corporation  
On-Site Technologies, Inc.  
Parsons Engineering-Science, Inc.  
Perino Technical Services, Inc.  
Pet-Con Soil Remediation, Inc.  
Philip Environmental Services Corp.  
Phytokinetics, Inc.  
Plasma Energy Applied Technology (Feat)  
Portec, Inc.  
Praxair, Inc.  
Praxis Environmental Technologies, Inc.  
Process Technologies, Inc.  
Purgo, Inc.  
Quaternary Investigations, Inc.  
R.E. Wright Environmental, Inc. (REVWEI)  
Radian International LLC  
RECRA Environmental, Inc.  
Recycling Science International, Inc.  
Remediation Technologies, Inc.  
Remtech, Inc.  
Resources Conservation Company  
Retech, Div. Of M4 Environmental  
RMT, Inc.  
Roy F. Weston, Inc.  
Rust International, Inc.
- S.G. Frantz Co., Inc.  
S.S. Papadopoulos & Associates, Inc.  
Sanford Cohen And Associates, Inc.  
SBP Technologies, Inc.  
SDTX Technologies, Inc.  
Seiler Pollution Control Systems, Inc.  
Separation and Recovery Systems, Inc.  
Sevenson Environmental Services, Inc.  
Sive Services  
Smith Environmental Technologies Corp.  
Soil Remediation of Philadelphia, Inc.  
Soil Solutions, Inc.  
Soil Technology, Inc.  
Soiltech ATP Systems, Inc.  
Solucorp Industries Ltd.  
Someus & Partners Unlimited  
Southwest Soil Remediation, Inc.  
SPI/Astec  
SRE, Inc.  
Stir-Melter, Inc.(Subsid/Glasstech, Inc.)  
Surtek, Inc.  
Sybron Chemicals, Inc.  
Technology Scientific, Ltd.  
Terra Concepts, Inc.  
Terra Vac / Battelle PNL  
Terra Vac, Inc.  
Terra Verda Inc.  
Terra-Kleen Response Group, Inc.  
Texaco, Inc.  
Texarome, Inc.  
Texilla Environmental  
The Doe Run Company  
The Nature Tank Div. Of Cmh Envrmntl Grp.  
Thermatrix, Inc.  
Thermo Nutech  
Thermochem, Inc.  
Thermotech Systems Corporation  
TPS Technologies, Inc.  
TVIES, Inc.  
University of Dayton Research Institute  
Vance IDS, Inc.  
Vega Power Resources, Inc.  
Vert  
Viking Industries  
VIT Incorporated  
Vital Concepts, Inc.  
Vortec Corporation  
Wasatch Environmental, Inc.  
Waste Destruction Technologies, Inc.  
Waste Stream Technology, Inc.  
Water And Slurry Purification Process  
Western Research Institute  
Westinghouse Remediation Services, Inc.  
Yellowstone Environmental Science, Inc.  
Zapit Technology, Inc.



United States Environmental Protection Agency  
Technology Innovation Office (5102G)  
401 M Street, S.W.  
Washington, D.C. 20460

Official Business  
Penalty for Private Use  
\$300

EPA-542-N-96-006

Bulk-Rate  
Postage and Fees Paid  
EPA  
Permit No. G-35