



Innovative Technologies in the News

Follow these easy steps to find a summary of news items related to research, commercialization, and applications of hazardous waste remediation and site characterization technologies!

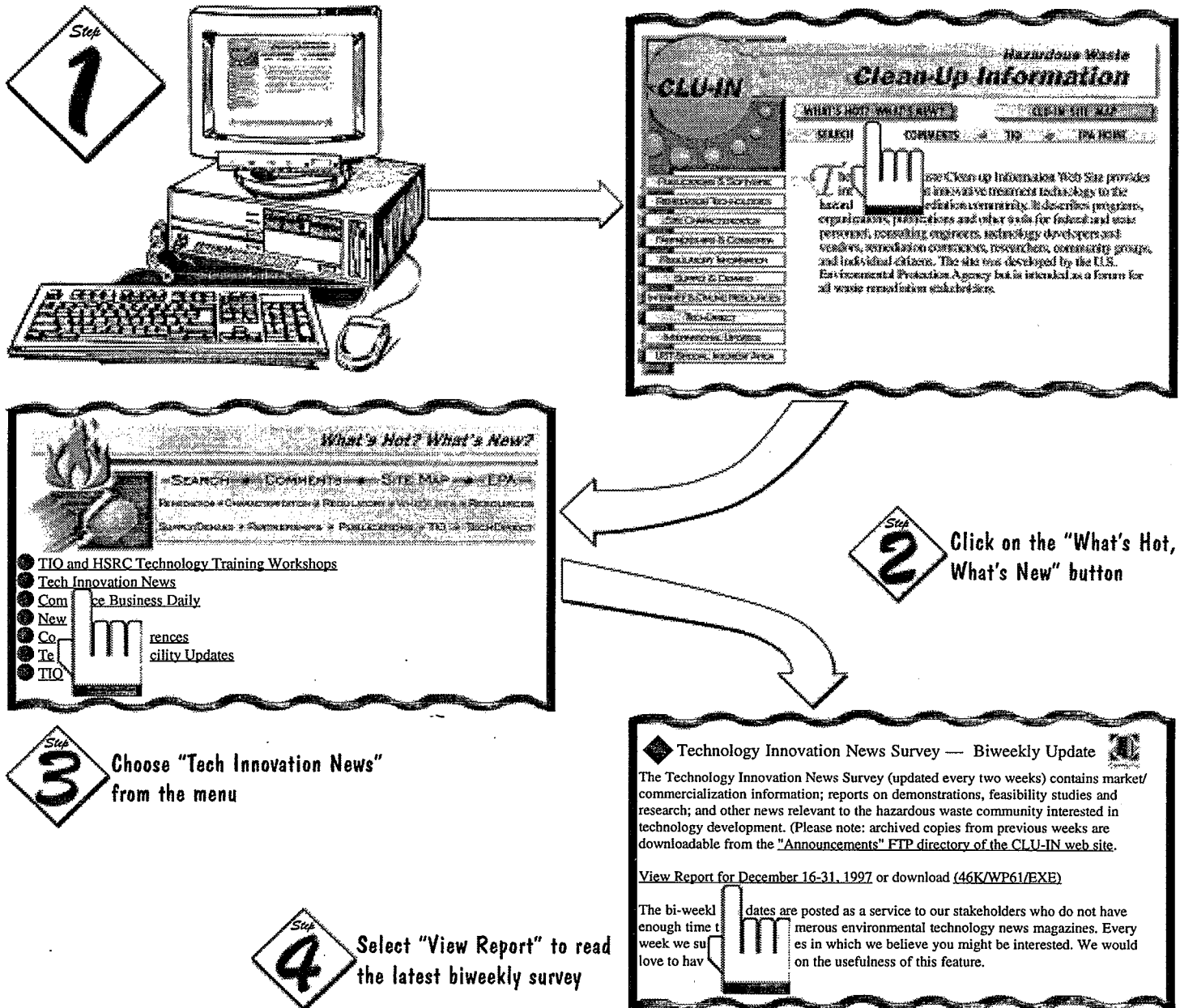
The Technology Innovation News Survey contains:

- Market/Commercialization Information
- Demonstration/Feasibility Studies
- Cleanup News
- Research

that is updated every two weeks

Go to the Technology Innovation Office's Hazardous Waste Clean-Up Information Web Site:

<http://clu-in.com>



INNOVATIVE SITE CLEAN-UP TECHNOLOGY RESOURCES

- **<http://clu-in.com>**
Hazardous Waste Clean-Up Information (CLU-IN). CLU-IN is a central repository of information about innovative treatment technologies maintained by EPA's Technology Innovation Office (TIO). Program and organizational information, as well as publications and other tools are available to anyone involved with or interested in hazardous waste remediation. To see a list of documents available for downloading, click on Publications and Software. See CLU-IN entry in Section L for BBS information.
- **<http://www.epa.gov/ORD/whatsnew.htm>**
U.S. EPA Office of Research and Development (ORD), Cincinnati, OH
- **<http://www.epa.gov/ORD/SITE/whatsnew.html>**
U.S. EPA Office of Research and Development (ORD) SITE Program
- **<http://www.epa.gov/epaoswer/hazwaste/ca/index.htm>**
U.S. EPA Office of Solid Waste and Emergency Response, Hazardous Waste Division
- **<http://www.epa.gov/swerust1/resource/index.htm>**
U.S. EPA Office of Underground Storage Tanks (OUST)
- **<http://www.epa.gov/ahaazvuc/sric.html>**
U.S. EPA National Risk Management Research Laboratory (NRMRL), Subsurface Remediation Information Center (SRIC), Ada, OK
- **<http://www.frtr.gov>**
Federal Remediation Technologies Roundtable (FRTR). The Federal Remediation Technologies Roundtable is a forum for joint activity regarding the development and demonstration of innovative technologies for hazardous waste site remediation. Member agencies include EPA, DOD, DOE, and DOI. Links to Cost and Performance Reports for various technologies implemented at Superfund sites can be found on this web site.
- **<http://www.epa.gov/superfund/oerr/techres/index.htm>**
U.S. EPA Superfund Program
- **<http://www.rtdf.org>**
Remediation Technologies Development Forum (RTDF). The Remediation Technologies Development Forum is a consortium of partners from government, industry, and academia working to develop safer, more effective, and less costly hazardous waste characterization and treatment technologies.
- **<http://www.gwrtac.org>**
The Ground Water Remediation Technologies Analysis Center was established through a cooperative agreement between the Concurrent Technologies Corporation (CTC) and EPA. The role of GWRTAC is to compile, analyze, and disseminate information on innovative ground-water remediation technologies to industry, the research community, contractors, government, investors, and the public. Case studies technology overviews, technology evaluation reports and vendor information are available on the Web site.