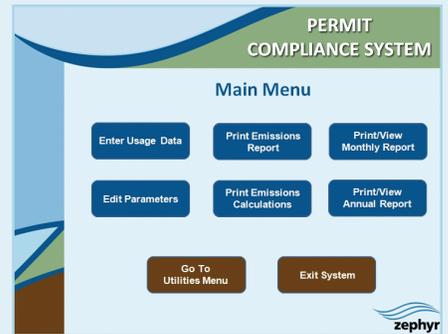


EHS Data Systems

Zephyr develops, maintains, and supports custom, user-friendly data and information management solutions for a variety of business needs. Our objective is to build easy-to-use systems that simplify and automate data input, manipulation, and reporting.

OUR DATA SYSTEMS ARE NOT SOFTWARE

We develop systems using familiar software such as Microsoft® Excel, Access, and Outlook to create custom data solutions to meet each client's specific requirements. These systems are most often designed to track, store, and report data both for proof of regulatory compliance and for internal tracking purposes such as personnel training records or to track deadlines and task completion. While Zephyr has built many stand-alone systems, we also have successfully leveraged legacy systems at client facilities in order to meet new data management objectives.



OUR DATA SYSTEMS ARE SIMPLE AND EFFECTIVE

All of Zephyr's systems are designed to maximize functionality and flexibility while minimizing complexity and user training requirements. Examples of the types of facilities that successfully employ Zephyr systems include:

- Chemical manufacturing
- Cement manufacturing
- Semiconductor manufacturing
- Electrical utilities
- Quality-control laboratories
- High-volume auto-body painting operations

OUR DATA SYSTEMS ARE WHAT EHS MANAGERS NEED

At Zephyr, we combine our knowledge of regulatory issues, our client's internal requirements and programming skills to develop unique solutions that meet our client's data and information management needs. Our EHS Data Systems have addressed the following data management needs:

- Air Permit Compliance
- Air Emissions Tracking
- Regulatory Task Tracking
- Records Management
- Waste and Air Compliance
- Risk Screening Tool
- Emergency Response Team Administration
- Training Courses, Dates and Attendance

Screen shots of some of our EHS Data Systems can be seen on Zephyr's website at <http://www.zephyrenv.com/services.ehs.html>. Contact us for a free web demonstration.

Assisting clients worldwide with their EHS consulting, training, and data systems needs.

