9 Additional PCB Seminars To Be Held

LEARN ABOUT REGULATIONS, SAFE HANDLING AND THE ALTERNATIVES TO

PCBs

INTENSIVE ONE-DAY SEMINAR

MONS 002810

Why Attend A Seminar On PCBs

Since PCBs were termed potentially hazardous to our health and environment in 1979, there has been a great deal of criticism from government agencies, environmental groups, the media and concerned citizens. Facts are often distorted. And companies who do not handle them properly may be faced with adverse headlines, demands for higher wages and stiff fines.

Owners and users of PCBs must comply with government regulations

Legislation went into effect in 1979 banning new production of PCBs. What had been a desirable dielectric fluid for many years now poses a variety of legal and financial liabilities.

Regulations are confusing

In addition to the federal regulations—EPA, USDA, FDA and DOT—which vary, there are different state regulations. And these regulations continue to change.

Many alternatives for properly dealing with PCBs are available

There is also a lot of confusion over alternative ways to handle PCBs and the best course of action to take from a cost and safety standpoint.

Who Should Attend?

What The PCB Seminar Will Cover

The major subjects to be covered include:

Background information on PCBs

What PCBs are. Why they are the source of all the public attention they're receiving. How to avoid the heavy fines that are being levied.

EPA/TSCA electrically pertinent data

This section brings you specific information on EPA/TSCA electrically pertinent data.

DOT, OSHA, RCRA, USDA, FDA, DNR

An important section that will cover the various laws governing PCBs and explain how they apply to your operation.

Labeling and records

Your instructor will detail legislative requirements on labeling and adequate record keeping.

Health issues

This section will focus on the health issues. Contact with PCBs. How the body absorbs it. How to identify any hazards. Handling procedures.

Safety equipment and procedures

This important session will cover how to prevent spills . . . and what to do if they happen. Plus containment requirements.

Insurance regulations

Additional steps must be taken to meet industry requirements. Your instructor will discuss Section 450-23 of the National Electric Code which deals with requirements of alternate dielectric fluids which do not have the same non-flammable characteristics as PCBs.

Sampling and analysis

Gas chromotography and other techniques of sampling and analysis will be covered.

Transformer retrofill

Discussion of retrofill. Good and bad candidates for retrofill. Procedure for retrofilling. Latest chemical alternatives available.

Storage, diking and inspection

A look at safety, inspection and cost of storing PCBs.

Transport and handling

The instructor will examine how to transport PCBs and the ways to handle them.

Disposal MONS 002811

You'll learn the proper way to dispose of PCB-contaminated transformers and contaminated oil. Information on the two new EPA approved incinerators for burning PCBs.

There will be a question and answer period at the close of the seminar and each person attending will receive a complete workbook of valuable reference material.

The seminar registration begins at 8:00 A.M.

The seminar begins at 8:30 A.M. and ends at 5 P.M.

Here's How To Register

Mail or phone

Simply complete and mail the enrollment form to the Registrar, High Voltage Maintenance Corp., P.O. Box 1452, 5100 Energy Drive, Dayton, Ohio 45414. Or call the Registrar at 513-278-0811 with the information asked for on your enrollment card. We'll confirm your status.

Registration fee

The fee for the one-day seminar—including tuition, lunch, refreshments at breaks, workbook and other materials, is $195, payable in advance.

Hotel accommodations

You must make your own hotel reservations. The seminar hotels will hold a block of rooms until two weeks before the seminar. Please make your room reservation with the hotel as soon as possible and be sure to mention that you will be attending the HVM PCB Seminar.

In Des Moines: Ramada Inn/Downtown, (515) 282-5251, 929 Third Street

In Louisville: Marriott Inn, (812) 283-4411, 505 Marriott Drive, Clarksville, Indiana

In Atlanta: Marriott/Airport Atlanta, (404) 766-7900, I-85 & 285, 4711 Best Rd., Collegepark, GA

In Cambridge: Holiday Inn/Boston Peabody, (617) 535-4600 Jct. of Rts. #1 & 128 on Route #1

In Pittsburgh: Holiday Inn/Greentree, (412) 922-8100, 401 Holiday Drive

In Lansing: Ramada Inn, (517) 393-5500, 1000 Ramada Drive, I-95 & Cedar St. Exit

In Minneapolis: Marriott Inn/Bloomington, (612) 854-7441, 1919 East 78th Street

In Washington: Sheraton National Hotel, (703) 521-1900, Columbia Pike & Washington Blvd.

In Miami: Sheraton/Bal Harbour, (305) 865-7511, Oceanfront at 97th Street

Your expenses are tax deductible

The IRS allows an income tax deduction for educational expenses—including registration fees and the cost of travel, meals and lodging for courses taken to maintain or improve skills in your employment or business.

Cancellation policy

Complete refund for cancellations received by mail or phone until one week prior to the seminar. When cancelled less than seven days prior to the opening, a $25 penalty will be charged. You may, however, transfer to another PCB Seminar, or send a different individual in your place.

Act today

Because the size of each seminar is limited, we suggest you sign up right away. If the seminar is filled when you register you will be notified and placed on a waiting list in case of cancellations.

MONS 002812

Experienced Seminar Leader



Patrick Herbert
Vice President of High Voltage Maintenance Corp.

Pat Herbert is an acknowledged authority on PCBs and has been directly involved in electrical testing and maintenance for over thirty years.

He has served on the EPA-FDA-USDA task force on PCBs and was formerly Chairman of the IEEE sub-committee on retrofilling, and Past President and Technical Committee Chairman for the National Electrical Testing Association.

A graduate electrical engineer with a BSEE degree, he is in his third year of conducting PCB seminars.

About High Voltage Maintenance

High Voltage Maintenance has been a leader in electrical equipment testing and maintenance for over 20 years. We have complete testing, maintenance and engineering services. And, we can service all makes of electrical distribution equipment.

We also offer around-the-clock emergency protection. So if you experience an electrical failure, we get there fast with the trained personnel and proper equipment to get the job done right.

For more information or a FREE brochure on our services, write or call our headquarters in Dayton, at 513/278-0811.

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