PCB | EPA · 40 CFR 761

PCB Awareness and Handling

COURSE	LENGTH	HOURS
Course	2 days	16 hours

ABOUT THIS COURSE

This course provides practical information on the management of PCBs for individuals concerned with the use, storage, treatment, disposal, removal, or spill cleanup of polychlorinated biphenyls. It focuses on the latest EPA policies and regulatory developments, especially the requirements that apply to owners and users of equipment containing PCBs, in accordance with 40 CFR 761.

MAIN FOCUS OF STUDY

1. **Introduction and history of PCBs**
2. **RCRA, OSHA, and local rules**
3. **Toxicology of PCBs**
4. **Permissible concentrations, use, storage, and disposition**
5. **Transformers and transformer sampling methods**
6. **Spill and leak response**
7. **Soil sampling for PCBs**
8. **PCB disposal**

REGISTRATION

Please contact us for course fees and quotations. To register, email **environmental@fescogroup.net** or call **098-898-3565** (from outside Japan: +81-98-898-3565). We will confirm your class and send an invoice with payment instructions. GPC (Government Purchase Card) accepted. Registration deadline is 20 days before the course. 5% discount for orders of 10 or more students. This course is instructed in English.