



WHAT ARE OIL-FILLED ELECTRICAL EQUIPMENT?

Oil-filled electrical equipment is any equipment containing oil, including, but not limited to: Transformers, capacitors, oil circuit breakers (OCB), resistors, ballasts, etc. These kinds of electrical equipment may contain Polychlorinated Biphenyls (PCB), which is a chlorinated hydrocarbon and should be handled with care.

NOTE: Some apparent dry electrical equipment may contain small amounts of fluid and may potentially contain PCBs (e.g. Fluorescent light ballasts).

MANAGEMENT OF OIL-FILLED ELECTRICAL EQUIPMENT

For management of oil-filled electrical equipment refer to the ***Oil-Filled Electrical Equipment & PCB Management Plan*** located on the Environmental Services sharepoint web site.

The management plan includes but is not limited to: new equipment, disposal of equipment, storage for reuse and document retention.

EMPLOYEE TRAINING

All personnel shall receive training or at the least have access to this BMP when dealing with Oil-filled Electrical Equipment & PCBs on Morenci property.

This training should be provided by the Supervisor and/or Team Environmental Coordinator.



QUESTIONS OR NEED HELP? CONTACT:

Your Division Representatives

Enviro Representatives Phone Ext: Jon Anderson865-6009
Shanna Holguin (Townsite)865-6225
Bryan Taylor865-6697

Enviro Representatives Cell Phones: Jon Anderson215-2730
Shanna Holguin (Townsite)965-0245
Bryan Taylor965-2777
Rob Walker.....215-6422

Environmental Services Office: 865-6000