



Facilities Management

POLICY:	LEAD-BASED PAINT ABATEMENT AND WORK PROCEDURES	NUMBER: WP-47
		Page 1 of 2

WORKER PROTECTION:

- 1. All individuals entering the area must be trained in lead abatement procedures.
- 2. Workers must at all times wear approved half-face or full-face respirators with P100 cartridges. If half-face respirators are being used the workers must also wear dust proof goggles at all times.
- 3. Disposable non-breathable coveralls with head and foot protection must be worn at all times.
- 4. Disposable gloves suitable for the intended work must be worn at all times.

WORK PROCEDURES:

- All loose and peeling paint must first be removed using manual scrapers. All debris generated during this process must be collected using a HEPA vacuum and properly disposed of as lead waste.
- 2. Frequently clean up any dust and waste contaminated with paint debris. Clean up must be performed with a HEPA vacuum or by wet wiping. All waste contaminated with lead paint debris must be disposed of as lead waste.
- 3. Disposable coveralls and foot wear shall be removed prior to leaving the work area and must be disposed of as lead waste as well.
- 4. Individuals leaving the enclosure shall immediately wash their hands and face thoroughly at the nearest washroom.

CLEAN-UP:

- 1. All lead-based paint waste will be collected within the enclosure and double bagged in 6 mil polyethylene bags and labelled as lead-contaminated waste on the outside of the bag.
- 2. All tools and equipment inside the enclosure shall be HEPA vacuumed before removal from enclosure.
- 3. If the f(ed)3Tm0 goP55.5b47(r)-3(e)13(m)7(o2hr9(W*no64 223.37 Tm0ETQ55b47(r)-51.04 T6-51