

## ASBESTOS AND LEAD-BASED PAINT (Building Remodeling/Maintenance/Demolition)

### POSSIBLE AREAS OF CONCERN

Asbestos and Lead-based Paint may be found on any building on the installation. There may be increased health risks associated with not following the recommended handling procedures.

### CHARACTERIZATION

Asbestos-containing materials are managed as special wastes. Lead-based paint waste is managed as a hazardous waste.

### HANDLING PROCEDURES

**Step 1** Contact DPW Work Management Branch or Environmental Division TSCA for more info.

To determine if lead-based paint is present, contact Environmental Division TSCA.

**Step 2** FMT or a DPW Customer Service Representative will submit work order (DA 4283) to DPW Work Management Branch or call DPW Service Orders to submit a service request.

**Step 3** DPW Work Management Branch will review work orders and provide notice to proceed as appropriate.

**Step 4** Maintain work order number(s) to monitor status.



Contact the Environmental Division (TSCA Program) or DPW work Management Branch

### GENERAL INFORMATION

Activities such as sanding, grinding, drilling, or sawing of asbestos-containing materials or lead-based paint are *not allowed*. Self-Help removal of asbestos-containing tiles is prohibited. Only trained and certified abatement workers may disturb or remove these materials (asbestos, lead).

For additional information contact Environmental Division TSCA.

## LEAD (-CONTAINING PAINT/SURFACE PREPARATION)

### POSSIBLE AEAS OF CONCERN

Some amount of lead in paint is common across the installation. There may be increased health risks associated with not following the recommended handling procedures.

### CHARACTERIZATION

Lead has been used in paint to enhance durability. When preparing the areas for resurfacing/repainting, worker procedures should be followed. Lead-based paint may only be removed by licensed, certified workers. Lead-containing paint in the workplace may be removed by anyone using special work practices.

### HANDLING PROCEDURES

**Step 1** Contact Environmental Division TSCA to determine applicability.

**Step 2** Follow guidance provided by Environmental Division TSCA.

NOTE: Contact Environmental Division TSCA program for removal of large quantities of lead-containing paint material.



Lead is a serious health risk

### GENERAL INFORMATION

For additional information contact Environmental Division TSCA.