

Lead and Asbestos Checklist (428 Projects)

Project #: _____ DI #: _____

(1) Does the facility meet one of the following criteria?

Asbestos		Lead	
	Building constructed <u>before</u> 1990 and a Construction Permit is triggered based on the below permit checklist		Building constructed before 1978 and a Construction Permit is triggered based on the below permit checklist
	Building constructed before 1990 and project requires a demolition permit		Building constructed before 1978 and a Demolition permit is required
	Applicant has documentation confirming the presence of asbestos* Name of attachment:		Applicant has documentation confirming presence of lead paint * Name of attachment:
	None This DI does not qualify for asbestos abatement estimating for 428 project		None This DI does not qualify for lead abatement estimating for 428 project

***Applicant must provide the result of a test or survey for the facility which confirms the presence of lead and/or asbestos and must also provide dimensions of the lead and/or asbestos**

(2) Review DDD to identify suspect materials

Lead		
Suspect Material	Location in the Building (specify the room)	Quantity in the DDD
Interior and Exterior Finishes		
Exterior/interior paint		
Ceramic Tile (Wall, Floor)		
Ceramic equipment (Bathtubs, Sinks)		
Metal components (Doors, Windows)		
Fire retardant paint		
Other fire protection materials		
Roads and Bridges		
Road sign paints (Roads, Bridge Parapets)		
Traffic paint (Yellow, white, blue, etc.)		
Other		
Explain:		

Asbestos		
Suspect Material	Location in the Building (specify the room)	Quantity in the DDD
<i>Roofing Materials</i>		
Roof and nonroof coatings		
Roofing felt		
Roofing stucco		
Roof panels		
Asphaltic, Bituminous, SBS, Mastic Sealant, polyolefins		
<i>Interior and Exterior Finishes</i>		
Vinyl floor tiles		
Vinyl floor tile glue/ adhesives		
Ceiling tiles		
Millboard		
Insulation		
Plasters		
Mastic		
Textured paints (simulated stucco)		
Block filler paints (masonry coating)		
Cement products		
Drywall		
<i>Electrical/HVAC Components</i>		
Duct and return pipeline wrapping		
Boilers		
Sealants		
Extruded sealant tapes		
High-grade electrical paper		
Insulation for friction parts		
Insulation for furnaces and refrigerators		
Glues, Adhesives, Mastic, HVAC Asbestos Sealants		
<i>Other</i>		
Explain:		