



HUMAN RESOURCES DEPARTMENT Safety and Industrial Hygiene Unit	<h2 style="margin: 0;">LEAD WORK HEALTH PLAN</h2>
---	---

For use with [Lead Exposure Standard 2600SEG230](#)

Revision: B

July 4, 2006

Page 1 of 1
Effective date:
July 4, 2006

COMPLIANCE AREAS	CHECKLIST ITEMS	STANDARD
1. Project Location:		N/A
2. Work Description:	List the activities that generate lead contamination.	6.1.1
3. Work Schedule:	Describe in general terms the established days and schedules for activities that generate lead contamination.	R
4. Equipment and Materials:	List equipment and materials to be used for lead removal.	R
5. Crews:	Provide the number of persons who will work on the project.	R
6. Competent Person or Person Responsible for Safety:	Provide the name of the person responsible for ensuring that control measures, work practices, personal protection equipment, and personal hygiene facility standards are implemented as described. See Section 6.1.12, Lead Exposure Standard.	6.1.12
7. Control Measures:	List the engineering, administrative, and protection controls to be used to maintain the personal exposure level under the PEL or 50 micrograms/cubic meter. If a binder is to be used, provide its name and use procedures.	6.1
8. Respirators:	Provide a list of workers who have undergone the respirator fit test, with their size and model. The respiratory protection program shall comply with Respiratory Protection Standard 2600SEG205 .	6.3
9. Protective Clothing:	Where will it be used, and what type will it be? Specify the manner in which it will be washed, and how the reusable clothing is to be decontaminated. How will the disposable protective clothing be handled? See Standard 2600SEG213 on Protective Clothing .	6.1.9.3
10. Facilities and Hygiene Practices:	List the guidelines to comply with the Lead Exposure Standard 6.1.9.	6.1.9
11. Environmental Monitoring of Area:	How will this monitoring be conducted and how frequently?	6.2.1
12. Medical Surveillance:	Where will the blood tests be conducted and over what periods? These tests shall meet the requirements of Lead Exposure Standard 6.5. Also, an employee blood lead level report must also be submitted prior to the start of the project.	6.5
13. Training:	What type of safety training have your employees had? (List the employees and the courses they have taken.) Who will provide the training to comply with Lead Exposure Standard 6.6 and when?	6.6
14. Waste:	Describe the lead waste treatment. It should comply, as a minimum, with Lead Exposure Standard 6.4. If a binder is to be used, provide its name and use procedure.	6.4
15. Name, signature, and date:	Name of the person submitting the plan and the date of submission.	R