



Facilities Management Occupational Health and Safety

Respirator Use Information

The following information concerning employee respirator use must be provided so that the PLHCP can make a recommendation concerning an employee's ability to use specific respirators. **One form should be filled out for each type of respirator that the employee is expected to use.** Check all boxes that apply. Return completed form to FM-OHS for recordkeeping. If applicable, provide FM-OHS with Safety Data Sheets for any respiratory hazards. Note: Employees that are exposed to Silica or Asbestos may require additional testing for medical evaluations, including X-rays and Tuberculosis testing.

A Decided T				
A. Respirator Type		Desiries and a second		
Negative pressure:			Positive pressure:	
☐ ½-face APR (elastomeric air purifying respirator)			☐ tight-fitting PAPR (powered air purifying respirator)	
☐ full-face APR		☐ loose-fitting Pa	☐ loose-fitting PAPR	
☐ N-95 filtering facepiece				
B. Expected Use				
Frequency of Use:		_	Average duration per use:	
☐ Infrequently (<4 times a year)		☐ 0-1 hour		
☐ Occasionally (1 time/month)		☐ 1-2 hours		
☐ Routinely (Several Times/month)		☐ 2-4 hours	☐ 2-4 hours	
		☐ 4-8 hours	☐ 4-8 hours	
C. Hazards				
☐ Particulates: Sanding/Grinding, Fiberglass, Demolition		☐ Silica: Brick or 0	☐ Silica: Brick or Concrete Dust	
☐ Welding Fumes/Metal Dusts		☐ Asbestos: Abat	☐ Asbestos: Abatement Crews Only	
☐ Biological: Mold		☐ Chemical (Orga	☐ Chemical (Organic Vapor)	
☐ Nuisance Level Dust/Odors (N-95)		☐ Other Chemica	☐ Other Chemical (Acid Gas, Ammonia, Formaldehyde, etc.)	
List other chemical:				
D. Expected Work Effort				
☐ Light activity: ☐ Moderate Activity: ☐		☐ Hard Activity:		
(breathing is easy) (can still hold conversation)		(out of breath; can speak	(out of breath; can speak small phrases)	
E. Additional Clothing and Equipment				
List all clothing and equipment used by e	mployee: (shorts/	/pants, long/short sleeve, FRC,	hood, harness, hardhat, etc.)	
F. Tananaustina and Humidita Education				
F. Temperature and Humidity Extremes	Humidity %:			
Temp °F: □ ≤ 32° □ 32° - 80°		□Madium		
	□Low (< 30%)	□Medium (30% - 60%)	□High (> 60%)	
□ 80° - 100° □ ≥ 100°	(< 30%)	(30% - 60%)	(> 60%)	
G. Additional Comments				
Employee Name (Print)		Employee Signature	Date	
Supervisor Name (Print)		Supervisor Signature	Date	
Supervisor Name (Fint)			540	
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