



RESPIRATOR/HAZMAT POTENTIAL EXPOSURE DATA

Employer _____ Date _____
Safety Officer _____ Contact Telephone # _____
Job Title(s) _____

The hazardous materials for which a potential exposure exists include:

- Chemicals (List) _____
- Rarefied Atmosphere (Less Than 19% Oxygen)
- Radiation Biologicals Products of Combustion Asbestos
- Cotton Dust Silica Other Dust Carbon Monoxide

Other risk factors include:

- High External/Ambient Heat
- High Humidity
- Level A or B Hazardous Materials Suites
- Other Special Clothing
- High/Low Ambient Pressure (Flying / Divining / Tunnel Building)
- Other (List) _____

Type of respirator anticipated:

- SCBA (Self Contained Breathing Apparatus)
- SAR (Supplied Air Respirator) Continuous Flow Pressure Demand
- PAPR (Powered Air Purifying Respirator)
- APR (Air Purifying Respirator, cartridge type)
- Dust Mask

Level of exertion:

- Light (20 pounds of force occasionally / 10 pounds of force frequently)
- Moderate (20-50 pounds of force occasionally / 10-25 pounds of force frequently)
- Heavy (50-100 pounds of force occasionally / 25-50 pounds of force frequently)
- Strenuous (More than 100 pounds of force occasionally / 50 pounds of force frequently)

Extent of usage:

- Daily Task Dependent (Occasionally) Rarely Emergency Use Only

Duration of usage per assignment:

- Full Shift (More Than 6 Hours Per Day) More Than 2 Hours Per Day
- More Than ½ Hour Per Day Less Than ½ Hour Per Day

Duration of assignment:

- As Needed, Less Than Monthly Weekly Daily For _____ Months Per Year

Signature of Person Completing Form _____
Name (Print) _____