

## **Respiratory Hazard Assessment Form**

## **Environmental Health & Safety**

575 Beamer Way (0423) Blacksburg, Virginia 24061 540/231-3600 Fax: 540/231-3944

Please provide a detailed description of the job task:				
Location where task occurs:		Single Emplo	yee Worksite Class of Employees	
Employees Name(s) and PID(s):				
Supervisor name:	Phone No.	Department:	Date:	
Exposure to chemicals:				
☐ Organic Vapors (benzene, toluene, MEK, acetone, xylene, paint thinners, etc) ☐ Acid gas (hydrogen chloride, hydrogen sulphide, etc.) ☐ Ammonia ☐ Formaldehyde/Formalin ! Please approximate how many days/min/quantity used:		☐ Methylene Chloride ☐ Mercury vapors ☐ Pesticides ☐ Other		
Exposure to dust, mist, fumes or p	particulates:			
Cotton dust Grain dust Animal dust Wood dust Biological hazards (list): !Please approximate how many da	Welding fumes Asphalt fumes Other fumes Nanoparticles¹ (list):carbon nano		Dead Lead Asbestos	
Work involving any of the above	mentioned hazards is performed:			
Outside In a fume hood/Biosafety Cabi In the lab (bench top)	In the shop In a spray paint room or booth In a mechanical room	☐ In confined space¹☐ In an oxygen deficient atmosphere¹☐ Other:		
Respiratory protection currently in use:		Hazard concentration:		
Half face respirator Full face respirator Air line respirator PAPR Disposable faceniece (NRP see	Chemical Cartridge (white, black, ye olive label)  HEPA filter (purple label)  Combination	Unik	☐ Unknown ☐ Known (please provide sampling data)	
L I L L'ISDOSADIE TACEDIECE UNK P SEI	riesi i i Diisi/surgical mask — — —	i none		

Submit the completed from to EHS by emailing to respirators@vt.edu or by faxing to 540-231-3944.