Respirator Request Form

1. Supervisor Name		First: Last:		st:	2. Email:			
3. Phone	()		4. Dept/Unit/Shop					
5. Hazards / Agents/ Products (attach MSDSs)								
6. Activities / Processes								
7. Form of Contaminants (Check all that apply)		☐ Dust ☐ Mist ☐ Smoke ☐ Gas ☐ Fumes ☐ Spray ☐ Aerosol ☐ Vapor						
8. Engineering Controls in Place								
☐ Substitution by a less toxic material ☐ Isolation or enclosure of process or operation ☐ General dilution ventilation								
Local exhaust,	chemical fume hoo	ods, speci	al ventilation systems	☐ Tools or equipme	ent designed t	to minimize		
emissions Oth	er (specify)							
9. Administrative Controls in Place								
☐ Standard Operating Procedures (Specify) ☐ Employee Training ☐ Other (specify)								
10. Special Use	es							
☐ None ☐ Firefighting ☐ Riot Control ☐ Rescue ☐ Confined Space Entry ☐ Escape From a Chemical ☐ Leak Chemical Spill Clean-up ☐ Other (specify)								
11. Physical Demands of Work								
☐ Light, like standing ☐ Moderate, like walking ☐ Heavy, like digging ☐ Other (specify)								
12. Other PPE or Equipment								
☐ Safety Goggles ☐ Face Shield ☐ Coveralls (Tyvek) ☐ Gloves ☐ Hard Hat ☐ Other (specify)								
13. Temperature Extremes								
☐ None ☐ High temperature extreme (e			e (ex. high heat furnace	x. high heat furnace)		ture extreme (ex. walk-in freezer)		
14. Frequency of Use of Respirator								
☐ Rarely (specify)			☐ Occasionally	Occasionally (Specify)		Daily (Specify)		

	15. Respirator User Information					
	First / Last		EID/SID (Employee ID # or Student ID #)	e-mail address	Job Title	
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16.	Supervisor Signatu	re (may type name)			Date	

ATTACH ADDITIONAL PAGES IF NEEDED

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Environmental Health and Safety Use Only INDUSTRIAL HYGIENE ASSESSMENT						
17. Respirator(s) Selected	☐ Full-Face cartridge ☐ PAPR ☐ SCBA					
☐ Disposable filtering face piece: (Select) N,R, P – 95, 100	☐ Air-line Other (specify)					
18. Required or Voluntary Use (attach applicable documentation)						
☐ Required (Explain)	☐ Voluntary (Explain) only for disposable filtering face piece					
19. Change Out Schedule (attach applicable documentation)	20. Cartridge(s)					
☐ When it becomes harder to breathe or sooner if cartridge becomes wet or damaged	☐ P100, HEPA (Purple) ☐ Other (specify) Activities:					
☐ 8 hours from the time the cartridges are opened	☐ Certain organic vapors (Black) ☐ Certain acid gases (chlorine, sulfur dioxide, chlorine dioxide, hydrogen chloride) (White) ☐ Certain organic vapors and acid gases (Yellow) ☐ Multi-contaminant (certain organic vapors, certain acid gases, hydrogen sulfide, ammonia, methylamine, formaldehyde, hydrogen fluoride) (Olive) ☐ Other (specify) Activities:					
 ☐ Whichever comes first: - When it becomes harder to breathe - Cartridge becomes wet or damaged - 8 hours from the time the cartridges are opened 	P100 plus: Certain organic vapors (Purple/Black) Certain acid gases (Purple/White) Certain organic vapors and acid gases (Purple/Yellow) Multi-contaminant (Purple/Olive) Other (specify) Activities:					
☐ 3 hours (e.g., formaldehyde)	☐ Certain acid gases (White) ☐ Multi-contaminant (Olive) ☐ Other (specify) Activities:					
☐ Dispose after each use (e.g., infectious agents)	☐ Disposable filtering face piece: (Select) N,R,P - 95, 100 ☐ Other (specify) Activities:					
☐ Other (specify)	Cartridge: Activities:					

Send completed form to CSUSB Respirator Program Administrator: Benjamin Virzi