

Emergency Door Placard Form

Your door placard can provide valuable safety information to emergency responders (SB County Fire, paramedics and EH&S) about the hazards in the room. Please provide the following information (Please use one form per separate room):

Contact(s): Print Name(s)	Campus Phone	After Hours Phone/Email	Position
1.			
2.			
3			
4. Building Name	5.Room Number		
A. <u>Physical Hazards</u> - check all that apply for each room- if <u>NONE</u> check here □			
☐ Radioactive Material	_ , ,		
☐ X-ray equipment ☐ Magnetic fields (NMR)	☐ High Voltage ☐ Cryogenic Fluid ☐ High Pressure reactor		
☐UV light		actor ards that Fire Dept. should be	e informed about:
	<u></u>		
B. <i><u>Biological Materials</u></i> - check/describe all that apply for each room- if <u>NONE</u> check here □			
Disease – causing agents: (the category for Salmonella, Streptococcus, etc.) (the category for Valmonella, Streptococcus, etc.) (the category for viral vectors that are replication deficient, but infectious)			
Human blood products and/or cells:(the category for human plasma, cerebrospinal fluid, HeLa cells, HEK293	g/or cells:		
□Toxins should be informed about:			
C. <u>Potentially hazardous unattended processes</u> - check all that apply for each room- if <u>NONE</u> check here □			
☐ Solvent stills with drying agents ☐ Water-cooled equipment			
☐High-Pressure equipment	☐ Other hazards that Fire Dept. should be informed about:		
D. <u>Chemical Hazards</u> - check all that apply for each room- if <u>NONE</u> check here □			
Dionemical Hazards - Check all that apply for each footh- it hone check here			
☐ Laboratory-sized chemical containers ☐ Corrosives (acids/bases) (<5gal.)☐ OR (> 5 gal.)☐			
☐ Bulk-sized chemicals (containers > 5 gallons/19.9 liters) ☐ *Oxidizers (e.g. O₂, nitric/perchloric acid):			
☐ Flammable das:	— □ *Pvrophoi	actives $(> 0.5 \text{ lb})$: $\frac{Type}{Type}$ rics (spontaneous combusti	ble):
☐ Flammable liquids (Total volume of solvents):	□ *Organic i	oeroxides (> 0.5 lb):	Туре
☐ < 5 gallons (20liters)	☐ Explosives	s: rds that Fire Dept. should be	19pc
☐ 5 to 10 gallons (20-37liters) ☐ > 10 gallons (37 liters)	☐ Other haza	irds that Fire Dept. should be	informed about:
*Common Examples of Lab Chemical Hazards			
Oxidizers:	1.0	leactives: aluminum alkyls	
Gases: oxygen, ozone, oxides of nitrogen, fluorine, chlorine carbide, diethyl zinc, lithium hydride, lithium aluminum Liquids: nitric acid, perchloric acid, hydrogen peroxide, bromine hydride, potassium, sodium, sodium peroxide			
Solids: chlorates, chromates, nitrates, perchlorates		potassiam, sociam, sociam	T POTOXIGO
Toxic Gases: arsine, chlorine, cyanogen, fluorine,	Pyrophorics:		
hydrogen cyanide, hydrogen fluoride, hydrogen		phosphine, silane	trim othyd olympiaum
selenide, hydrogen sulfide, nitric oxide, phosgene, phosphine		ninum chloride, diethyl zinc ite or yellow phosphorus, po	
		, , , , , , , , , , , , , , , , , , ,	
Organic Peroxides: Contain "peroxy" or "peroxide" in the name of the material	Form Complete	d By:	
	Phone and/or E-	·mail:	

Return form(s) to: Hector Acuna at Environmental Health and Safety.

Call x-8243 or e-mail hector.acuna@ehs.ucsb.edu with any questions. Your assistance with this is greatly appreciated.