

LASER REGISTRATION FORM

Instructions: All Class 3b and 4 lasers are required to be registered.

Principal Investigator:		Phone:	
Laser Manufacturer:			
3.6 1.137 1			
Serial Number:			
Laser Location: Buildi	ng	Department	Room Number
Laser Type (Nd:YAG, etc):		_	
Classification (3b or 4):			
Wavelength (nm):			
Beam Diameter (mm):			
Beam Divergence (mrad):			
Continuous Wave:	average power	r (Watts):	
or Pulsed: energy Jou	iles per pulse	pulse repetition freque	ency (Hz)
or Q-switched pulse width	h	energy	Joules per pulse
Purpose or Use:			
Comments:			
Has laser been modified from the or	riginal? 🗆 Y	Yes □ No	

SAFETY PRECAUTIONS

Which, if any, of the following safety precautions have been taken to minimize potential exposure to personnel from the direct beam or specular reflections?

a)	Protective housing	Ш
b)	Isolation or collecting optics	
c)	Beam stop or attenuator	
d)	Surface treatment	
e)	Access interlock	
f)	Audible/visible warnings	
g)	Signs with wavelength, class, laser type and power	
h)	Protective Eyewear	
i)	Viewing portal controls	
j)	Open beam path controls	
k)	Written alignment procedures used	
1)	Personnel trained in operating procedures	
		
Principal	Investigator's Signature Date	

Upon Completion return to: U of U Environmental Health and Safety Department Building 605 125 S. Fort Douglas Blvd. Salt Lake City, UT 84113 Phone: 801.581.6590 Fax: 801.585.7240