Appendix A: UNM Laser Registration Form

(Required for Class 3B, Class 4, and any Class with embedded 3B or 4)

1. Principal Investigator Information

First Name:	Last Name:	UNM ID:	
College/Institution:	Department:	_Position:	
Physical mailing address:	E-mail address:		
Phone (Office):	Phone (Cell):		
2. Laser Location			
Campus:	College/Institution:	Department:	
Building Name:	Room No.:		
3. Laser Identification and	d Properties		
New laser: Alteration	of an existing laser:	Relocation of an existing laser:	
Serial No.:	Manufacture:	Model No.:	
Date Manufactured:	Use code:		
Laser Class:	Embedded Class 3B:	Embedded Class 4:	
Laser type (Ex. Argon, He-N	le, diode, Dye, Ti:Sapphire, Nd:YAG, No	d:YLF):	
Operation mode:	Maximum	Maximum output power if CW:	
Repetition frequency if puls	sed: Maximum	Maximum output pulse energy:	
Pulse duration seconds:	Operation	Operational wavelength(s) (nm):	
Beam diameter:	Beam deli	Beam delivery method:	
Current laser status:	Divergence (mrad):		
Hazards associated with thi	is laser (check all that apply)		
Eye: Skin: Electric	cal: Chemical: Laser generate	ed air contaminants:Other:	
Do you have adequate pro-	tective eyewear for this laser?		
Yes: No: (if yes	, list the wavelength(s) and Optical Der	nsity for each wavelength)	
Is laser portable and used i	n more than one location? Yes:	No:	
If portable list all other loca	ations that is used:		
Provide a brief description	of the laser application:		

Note: For single laser system, this is the end of the registration. Please see back page for further instructions

If this laser is part of a laser system, please provide the following information of each component.

Manufacture:	Model No.:
Output power/ener	rgy:
Wavelength (s):	
Manufacture:	Model No.:
Output power/energy:	
Wavelength (s):	
Manufacture:	Model No.:
Output power/ener	rgy:
Wavelength (s):	
Manufacture:	Model No.:
Output power/energy:	
Wavelength (s):	
	Date:
	Output power/ene Wavelength (s): Manufacture: Output power/ene Wavelength (s): Manufacture: Output power/ene Wavelength (s):