THE OHIO STATE UNIVERSITY

Facilities Operations and Development

Environmental Health and Safety 1314 Kinnear Road #106 Columbus, OH 43212 614-292-1284 Phone ehs.osu.edu

Laser Registration Form Class 3B or 4 Lasers

A. Principal Investigate	or / Department Information				
Name:		Name.nur	nber:		
Phone:		E	mail:		
Office Location Bu	uilding:	Room Nur	nber:		
College:			nent:		
Contact Name:					
Phone:		Er	nail:		
B. Registration Information					
New Laser / Laser	•				
Alteration or Relo	ocation of Laser / Laser System				
C. Laser / Laser System	Location				
Building:		Room Numl	bor		
bundning	·	KOOIII INUIIII	ber:		
D. Laser / Laser System	n Parameters				
Laser Type (Nd:YAG, HeNe, etc):				
Manufacturer:					
Model:					
Serial Number:					
Laser Class	Class 3B	Class 4			
Laser Embedded	Yes	No	If Yes, System Classification:		
Operational Wavelength	(nm);	110	Tunable Yes		No
Beam Diameter (mm):		– Beam	Divergence (mrad):		
Continuous Wave	Max Radiant Power (W):		Use of Fiber Optics	Yes	No
Repetitive Pulse	Radiant Energy (JoulesPulse):		Repetition Frequency (Hz):		
Single Shot	Laser Glasses (OD):		Pulse Width (ns):		
Priefly describe laser / la	aser system purpose of use:				
	iser system purpose of use.				
PI Signature:			Date:		

Return completed form to: radiation.safety@osu.edu

The primary responsibility for ensuring the safe use of the above laser / laser system resides with the Principal Investigator and Individual User(s) associated with the above laser / laser system. Signature indicates the acceptance of this responsibility and conformance to the requirements outlined in The Ohio State University Laser Safety Program.