LASER USE REGISTRATION (LUR) FORM

Please complete a form for each Class 2, 2M, 3R Laser Safety Officer Radiation Safety Office CSAB 330 Email: dwiik@southalabama.edu	, 3B, 4 laser and submit to: Date:	
Name of Principal Investigator:	Department:	
Phone Number:1_Tf (9(. < <th>3 ()-12.3 (8]TJ EMC 436.0072.7E.a)-12.72.7E.a)-12.72</th> <th>.7E.aDa</th>	3 ()-12.3 (8]TJ EMC 436.0072.7E.a)-12.72.7E.a)-12.72	.7E.aDa
Laser Serial Number:		
Continuous Wave Wavelength(s): (nm)	Pulsed Wave Wavelength(s): (nm)	
Max. Op. Power:(W)	(W) Pulse Duration: (sec)	
Avg. Op. Power: (W)	(W) Pulse Frequency: (Hz)	
Max Op. Energy:(J)	Avg. Op. Power:(J)	
	Beam Divergence:(mrad)	
Laser Use (describe briefly):		
Check all items that apply: Use of Cryogens Use of Compressed Gases	Use of Pumping Laser	
High Voltage Power SuppliesHigh Voltage >30 kVpDye Laser		
Exposed Beam Paths High Noise Levels		
Laser Cutting/Welding Changes, questions, comments and/or details:		