

Section 1: Check one (Required)

37 Dewey Field Road, Suite 6216 Hanover, New Hampshire 03755 Tel: 603-646-1762 Fax: 603-646-2622 environmental.health.and.safety@dartmouth.edu http://www.dartmouth.edu/~ehs/

Class 3B or 4 Laser Device Move, Transfer and Disposal Form

<u>Instructions:</u> Complete sections 1, 2 and 3. Then complete sections 4, 5, or 6 as applicable. All moves, transfers, or disposals of lasers must be approved by the Laser Safety Officer (LSO).

For questions contact the LSO or Environmental Health & Safety (EHS) at 603-646-1762 or ehs@dartmouth.edu

Laser Move	T
Laser Transfer of Ownership	
Laser Disposal	
Section 2: CURRENT OWNER I	NFORMATION (<u>Req</u>
Principal Investigator:	
Department:	
Hinman Box:	
Office Phone Number:	
Intended Date of Move,	
Transfer, or Disposal:	
Section 3: LASER DEVICE INFO	NRMATION (Require
*See Appendix A for addition	· · · · · · · · · · · · · · · · · · ·
Dartmouth Laser ID Number:	
Manufacturer:	
Model:	
Serial Number:	
Laser Type (e.g. HeNe):	
Laser Class (3b or 4):	
Laser Location (building and	
room):	
Section 4: LASER MOVE - New	/ Dartmouth Location
New Laser Location (building and room):	

Section 5: LASER TRANSFER OF OWNERSHIP – Recipient Information Is this a transfer to another Institution? No Institution name: Principal Investigator: Department: Address: Office Phone Number: New Laser Location: (Building/Room Number) Laser Training Manager: **Emergency Phone Number:** Section 6: LASER DISPOSAL METHOD Option 1: Return to Laser Manufacturer (Preferred Method) Option 2: Donation/Transfer to Another Institution (Must be approved by LSO) Option 3: Disposal (as electronics waste) (Done in coordination with LSO) LASER DISPOSAL PROCESS o Step 1: Disable the laser device This is accomplished by removing the power cord, the AC source cord or another critical component which renders the unit unusable o Step 2: Remove all hazardous waste materials/components and dispose through EHS Dyes, solvents, compressed gasses, batteries, mercury, etc. Step 3: Dispose of device as electronics waste Label with an equipment clearance tag o Contact Materials Management to fill out a disposal request form: Materials.Management@dartmouth.edu For EHS Use Only: Date Reviewed: Reviewed By: New Dartmouth Laser ID Number: Laser Inspection Schedule: Disposal Approval Date:

Appendix A – Additional Laser Devices

Laser Move?	Laser Transfer?	Laser Disposal?
Transfer to Another Institution?	Yes	No
Institution name:		
Dartmouth Laser ID Number:		
Manufacturer:		
Model:		
Serial Number:		
Laser Type (e.g. HeNe):		
Laser Class (3b or 4):		
Laser Location (building and roon	n):	
New Laser Location (building and	room):	
Laser Move?	Laser Transfer?	Laser Disposal?
Transfer to Another Institution?	Yes	No
Institution name:		
Dartmouth Laser ID Number:		
Manufacturer:		
Model:		
Serial Number:		
Laser Type (e.g. HeNe):		
Laser Class (3b or 4):		
Laser Location (building and roon	n):	
New Laser Location (building and	room):	
	1	
Laser Move?	Laser Transfer?	Laser Disposal?
Transfer to Another Institution?	Yes	No
Institution name:		
Dartmouth Laser ID Number:		
Manufacturer:		
Model:		
Serial Number:		
Laser Type (e.g. HeNe):		
Laser Class (3b or 4):		
Laser Location (building and roon	n):	
New Laser Location (building and	room):	