

KIMBERLEY DRISCOLL Lieutenant Governor

# The Commonwealth of Massachusetts

Executive Office of Health and Human Services Department of Public Health Bureau of Climate and Environmental Health **Radiation Control Program** 250 Washington St. Boston, MA 02108-4619 Phone: 617-624-5757 www.mass.gov/dph/rcp

**KATHLEEN E. WALSH** Secretary

ROBERT GOLDSTEIN, MD, PhD Commissioner

> Tel: 617-624-6000 www.mass.gov/dph

# **REGISTRATION OF SERVICES APPLICATION FORM**

Name:		
Email :	Telephone	
MAILING ADDRESS:	:	
Street/ PO Box:	State:	
City:	Zip Code:	
-		-
APPLICATION AREA FOR REGISTRATION: (Check appropriate i	tem(s))	
a. () Installation and/or servicing of x-ray equipment		
b. () Calibration of radiation measurement equipment		
	(2a) Shielding Design (2b) Diagnostic Radiology (ex	mammo

- c. () Personnel dosimetry services
- d. () Health Physics services (Circle one or more): (2a,2b,2c,2d)
- e. () Other (specify): \_

- 2b) Diagnostic Radiology (ex. mammo)
- (2c) Therapy Medical Physics
- (2d) Mammography Medical Physics

### DATE SERVICES ESTABLISHED IN MASSACHUSETTS:

## **OUALIFIED INDIVIDUALS:** [] LIST OF INDIVIDUALS AND THEIR QUALIFICATION DOCUMENTATION ATTACHED

On a separate sheet describe the training and experience which qualify the QUALIFYING INDIVIDUAL/S to discharge the services for which you are applying for registration. If a number of individuals are employed to provide these services, specify your training and experience requirements for employment, Attach SIGNED Training Certificates.

#### MINIMUM EDUCATION AND TRAINING FOR PERSONS PERFORMING X-RAY OR RADIATION MACHINE ASSEMBLY, INSTALLATION OR REPAIR

All persons performing radiation machine assembly, installation or repair shall meet the general requirements in subparagraph 1.

1.General requirements include:

- (a) Formal training (may be satisfied by factory school, military technical training school, or other courses in radiation machine assembly, installation or repair techniques) providing familiarity with the type(s) of equipment to be serviced, to include radiation safety.
- (b) Knowledge of protective measures to reduce potentially hazardous conditions; and
- (c) Six months of supervised assembly and repair of the type(s) of equipment to be serviced.

#### RADIATION SAFETY RESPONSIBLE INDIVIDUAL: [] RADIATION SAFETY RESPONSIBLE INDIVIDUAL QUALIFICATION DOCUMENTATION ATTACHED

On a separate sheet document, the training and experience which qualify the **RADIATION SAFETY RESPONSIBLE INDIVIDUAL** to discharge the services for which you are applying for registration. Include documentation to support designation as RADIATION SAFETY RESPONSIBLE INDIVIDUAL (ex: Diploma, Certification, and Training Documentation).

The **RADIATION SAFETY RESPONSIBLE INDIVIDUAL** is responsible for oversight of the actions of personnel performing duties involving radiation /radioactive materials for the registrant. Oversight of these individuals is commensurate with the risk of the task.

[] I CERTIFY THAT I HAVE READ AND UNDERSTAND THE PERTINENT SECTIONS OF 105 CMR 120.000: TO CONTROL THE RADIATION HAZARDS OF RADIOACTIVE MATERIAL AND OF MACHINES WHICH EMIT IONIZING RADIATION.

RADIATION SAFETY RESPONSIBLE INDIVIDUA	L SIGNATURE:
NAME (LAST, FIRST):	(PRINT) DATE:
] I CERTIFY THAT THE INFORMATION PROVI	DED IN THIS APPLICATION IS TRUE AND COMPLETE.
REGISTRANT SIGNATURE:	
NAME (LAST, FIRST):	(PRINT) DATE:
TITLE:	
OU MUST ENSURE YOU SUBMIT THE FOLLOV	<u>MING:</u>
	NDIVIDUAL qualification documentation <u>nonwealth of Massachusetts</u> for \$ 150.00 to address on top of page. mitted on the form, please update and send the appropriate documentat
<b>RESTRICTING CONDITION(S)</b>	
[] N/A IF NONE	
[] N/A IF NONE	
[] N/A IF NONE	
[] N/A IF NONE	DATE: