

Permit Holder Information:

X-ray Permit Application Form Institutional Radiation Protection Committee

Please review the <u>Guide for the Completion of an X-ray Permit Application</u> before submission. This application form is meant for applications not related to human research participants.

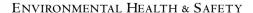
Permit Holder Name:						
Dep	artment:					
Pos	ition/Title:					
E-m	ail:					
Offi	ce Location:					
Office Phone No.:						
Lab Location(s):						
Relevant Qualifications & Previous Experience: As required for registration with the MLITSD, please indicate any training or operational experience related to X-ray machines and/or sources X-ray Machine(s) to be registered:						
	Model & Manufacturer	Serial No.	Max. Voltage (kVp)	Max. Current (mA)	Workload (mA*min/week)	Туре*
1						

X-ray Machine Application(s):

Provide a summary of your research project(s) related to X-ray machine(s) identified in this application, identifying any other contributing hazards (biologicals, animal, chemical, etc.)

2

^{*}X-ray machine type includes open-beam, cabinet, mobile, handheld XRF





Occupancy:

Required for clinical and open-beam sources only). Please refer to X-ray Permit Application Guide for information on occupancy and usage factors)

Divoction	Occ	Usage factor	
Direction	Туре	Percent	Usage factor Percent
Down			
Up			
North			
East			
South			
West			

Supplemental Documentation:

Diagram of the	lab indicating the	location of the x-ray s	source (non-mobi	le systems only)

Technical brochure(s) of X-ray machine(s) provided with application

Copy of NRCan certification included (for handheld XRF systems only)

Applicant Declarations:

I agree to abide by the applicable regulations under the Occupational Health and Safety Act, R.R.O 1990, Regulation 861, and by the policies outlines under the University of Toronto X-ray Safety Program.

Permit Holder Signature:	Date:
Dept. Chair/Head Signature:	Date:
Completed application with supporting docum Officer at daniel.cardenas@utoronto.ca	entation must be submitted to the X-ray Safety