

Non-Ionizing Radiation Equipment

Description of Equipment/Apparatus/Use/Purpose

 Make:	Equipment Specifications	
 Type:	• Make:	
Serial Number*: Non- Ionizing Radiation emitted: Ultraviolet Visible		
 Non- Ionizing Radiation emitted: Ultraviolet Visible Infrared Microwave Radiofrequency Static Fields Wavelength: Frequency: Energy/ Power: * can be added later Location Building name/ number: (storage), (experiment) Room characteristics: Shielding present or to be installed: 	• Model:	
□ Ultraviolet □ Visible □ Infrared □ Microwave □ Radiofrequency □ Static Fields • Wavelength: • Frequency: • Energy/ Power: * can be added later Location • Building name/ number: • Room number: (storage), (experiment) • Room characteristics: ■ Shielding present or to be installed:	• Serial Number*:	
□ Visible □ Infrared □ Microwave □ Radiofrequency □ Static Fields • Wavelength: • Frequency: • Energy/ Power: * can be added later Location • Building name/ number: • Room number: (storage), (experiment) • Room characteristics: • Shielding present or to be installed:	• Non- Ionizing Radiation emitted:	
 □ Infrared □ Microwave □ Radiofrequency □ Static Fields • Wavelength: • Frequency: • Energy/ Power: * can be added later Location • Building name/ number: • Room number: (storage), (experiment) • Room characteristics: ■ Shielding present or to be installed: 	□ Ultraviolet	
 □ Microwave □ Radiofrequency □ Static Fields • Wavelength: • Frequency: • Energy/ Power: * can be added later Location • Building name/ number: • Room number: (storage), (experiment) • Room characteristics: ■ Shielding present or to be installed: 	\Box Visible	
 □ Radiofrequency □ Static Fields • Wavelength: • Frequency: • Energy/ Power: * can be added later Location • Building name/ number: • Room number: (storage), (experiment) • Room characteristics: • Shielding present or to be installed: 	\Box Infrared	
 Static Fields Wavelength:	□ Microwave	
 Wavelength:	\square Radiofrequency	
 Frequency:	□ Static Fields	
 Energy/ Power:	Wavelength:	
* can be added later Location Building name/ number: Room number: (storage), (experiment) Room characteristics: Shielding present or to be installed:	• Frequency:	
 Building name/ number:	• Energy/ Power:	
 Building name/ number:	* can be added later	
 Building name/ number:	Location	
 Room number: (storage), (experiment) Room characteristics: Shielding <i>present</i> or <i>to be installed</i>: 		
 Room characteristics: Shielding <i>present</i> or <i>to be installed</i>: 	G	
Shielding <i>present</i> or <i>to be installed</i> :		· · · · · · · · · · · · · · · · · · ·
		lled:
•Shielding potential: $Good \rightarrow \cdots \rightarrow Poor$		
	.	
	The equipment will produce accessib being used.	ole radiation for % of time when

Operate	or Exposure
	Not Possible
	Unlikely
	Possible
	Likely
	Potentially Significant
Discuss:	
Plea	ing Instructions/Guidelines/Warning Notices ase attach a copy of operating instructions, guidelines for use, and warning notices to be vided to users.
	g requirements/recommendations
	ocal Induction Program.
	nsite.
	udget unit radiation training course.
	lanufacturer's training course.
	ther:
Type of	Radiation Monitoring to be conducted
Other (Control Measures