

## **SCHEDULING FORM**

## **Port Hope Property Radiological Survey**

Please fill out the information below and send this form back with your signed Property Survey Access Consent Form. This information will assist the Port Hope Area Initiative so we can contact you to schedule your Port Hope Property Radiological Survey appointment.\*

Primary contact name(s):	
Contact phone number:	
Alternate phone number:	
Port Hope property address:	
Site Identification Number (found at the top of your letter):	
Best time to reach you to schedule the app  Any day, anytime	
9 a.m. to 12 p.m. 12 p.m. to 3 p.m. 3 p.m. to 6 p.m.	<b>□</b> 6 p.m. to 8 p.m.
Best day to reach you:	
☐ Monday-Friday or ☐ Weekends	
*If your property is being leased, it is your obligation to inform your tenant abo	out the survey activities. Please ensure that the contact

information for the person with whom we should make the scheduling arrangements and who will be at the property when the survey

## To contact us:

team visits is provided on this form.

## Port Hope Area Initiative

115 Toronto Road, Port Hope, Ontario L1A 3S4 905-885-0291 • www.phai.ca • propertysurvey@phai.ca

Personal information collected on this form is protected under the federal Privacy Act and will be used to administer the Port Hope Radiological Survey Program including to allow access to your property for the purpose of conducting surveys and investigations. Failure to provide the information may have an impact on the Property Resurvey project status. Please contact the Port Hope Area Initiative Management Office or the Coordinator, Access to Information and Privacy at AECL (http://www.aecl.ca/en/home/news-and-publications/access-to-information/default.aspx), in the event you would like access to your personal information. Full details regarding this collection of information are available at Info Source (http://www.aecl.ca/en/home/news-and-publications/access-to-information/info-source. aspx) by referring to "Institute-Specific Personal Information Bank AECL PPU 007."



