

FORM A – RESIDENTIAL: GENERAL INFORMATION

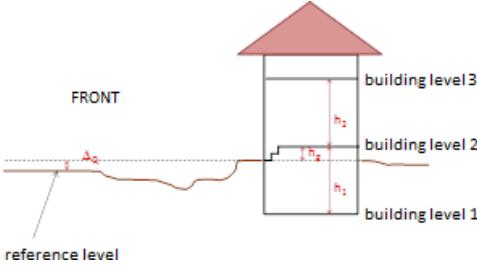
Census code Province |_|_|_|
 Census code Municipality |_|_|_|
 Municipality |_|_|_|_|_|_|_|_|
 Hamlet |_|_|_|_|_|_|_|_|
 Form ID |_|_|_|_|_|
 Team ID |_|_|
 Date |_|_| |_|_| |_|_|_

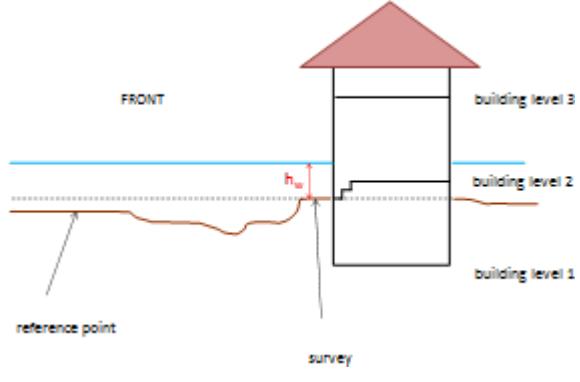
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SECTION 1: General Information		
Aspect	Data	Notes
Geographic coordinates (Datum WGS84, Format DMS)	_ _ ° _ _ ' _ _ _ " N _ _ ° _ _ ' _ _ _ " E	
Attachments	<input type="checkbox"/> Photos of the building (external)	

SECTION 2: Building features		
Aspect	Data	Notes
Building typology	<input type="checkbox"/> Detached house <input type="checkbox"/> Apartment house/semi-detached house Number of housing units _ _ _ N° Presence of attached buildings _ _ _ N°	
Period of construction	<input type="checkbox"/> before 1945 <input type="checkbox"/> 1945-1991 <input type="checkbox"/> 1991-2007 <input type="checkbox"/> after 2007 <input type="checkbox"/> renovation in the last 20 years	

Building structure	<input type="checkbox"/> Masonry <input type="checkbox"/> Mixed (masonry + concrete) <input type="checkbox"/> Concrete <input type="checkbox"/> Steel <input type="checkbox"/> Wood <input type="checkbox"/> Other _____	
Surface	Width _____ m Length _____ m	
Number of floors	____ N°	
Building elevation	 ΔQ _____ m h_g _____ m h_1 _____ m h_2 _____ m	
Attachments	<input type="checkbox"/> Photo of reference level Description: _____	

SECTION 3: Description of the flood event														
Aspect	Data	Notes												
Duration	<p>Beginning:</p> <table> <tr><td>Hour</td><td>LLL LLL </td></tr> <tr><td>Date</td><td>LLL LLL LLL </td></tr> </table> <p>End:</p> <table> <tr><td>Hour</td><td>LLL LLL </td></tr> <tr><td>Date</td><td>LLL LLL LLL </td></tr> </table> <p>Peak of water depth</p> <table> <tr><td>Hour</td><td>LLL LLL </td></tr> <tr><td>Date</td><td>LLL LLL LLL </td></tr> </table>	Hour	LLL LLL	Date	LLL LLL LLL	Hour	LLL LLL	Date	LLL LLL LLL	Hour	LLL LLL	Date	LLL LLL LLL	
Hour	LLL LLL													
Date	LLL LLL LLL													
Hour	LLL LLL													
Date	LLL LLL LLL													
Hour	LLL LLL													
Date	LLL LLL LLL													
Water depth outside the building	 <p>h_w _ _ _ _ m</p>													
Presence of sediments	<p><input type="checkbox"/> Yes <input type="checkbox"/> No</p> <p>Types of sediments</p> <p><input type="checkbox"/> fine sediments <input type="checkbox"/> garbage</p> <p><input type="checkbox"/> coarse sediments</p> <p><input type="checkbox"/> vegetation/wood</p> <p><input type="checkbox"/> other _____</p>													
Presence of contaminants	<p><input type="checkbox"/> Yes <input type="checkbox"/> No</p> <p>Types of contaminants</p> <p>_____</p>													
Attachments	<p><input type="checkbox"/> Photos of the survey point</p> <p>Description of the survey point:</p> <p>_____</p>													

SECTION 4: Description of the damage		
Aspect	Data	Notes
Observed damage	<input type="checkbox"/> damage to housing units <input type="checkbox"/> damage to attached buildings <input type="checkbox"/> damage to common areas <input type="checkbox"/> structural damage	
Damage to external coating/plaster	<input type="checkbox"/> Yes <input type="checkbox"/> No Damaged perimeter _ _ m	
Attached forms	<input type="checkbox"/> Form B (green): damage to housing unit N° _ _ <input type="checkbox"/> Form C (yellow): damage to common areas <input type="checkbox"/> Form D (pink): damage to attached building N° _ _ <input type="checkbox"/> Form E1 (blue): structural damage to concrete/steel buildings <input type="checkbox"/> Form E2 (grey): structural damage to masonry/wooden buildings	