

## FLOODING RAPID ASSESSMENT FORM

This form is not to be used for insurance assessments or purposes other than that intended by the RBA process. Fields with asterisks (\*) are mandatory, others are optional.

ASSESSMENT	
Assessor Name*     Territorial Authority*	
2 Assessment Date <sup>*</sup> Day Month Year Assessment Time <sup>*</sup> Hour Minute (to nearest half hour) A A	М В 🔵 РМ
BUILDING IDENTIFICATION	
3       Building Name         Unit / Number*       /         Street*       /         City/Town*       /         GPS (Degree with 5 decimals after comma)       South         Other ID or access       Photo taken A O No B O Yes Preserved	
<ul> <li>Contact Name Type A Owner B Tenant c Other</li> <li>Phone (with area code)</li> <li>S Existing Placard* One OW OY1 OR1 Data*</li> </ul>	
Second   None   Off   Off   Off   Off   Date*   Team     OY2   OR2   Date*   Day   Month   Year   (if prov	
BUILDING DESCRIPTION	
Oimensions       Constr. Age       Building Type       Structure Type       Cladding Type         Storeys above ground incl. ground floor       A        <1935       A        Complex residential       A        Timber frame       A        B        B        B        Storeys above       A        Complex residential       A        Timber frame       B        B        B        Concrete panels       C        Concrete panels       C        Storeys below       C        Storeys below       D        1985-2000       D        Industrial       D        C        Concrete shear wall       D        G        G        Storeys below       E        Lightweight       F        Other:       G        Unreinforced masonry       F        Other:       G        Other:       G        Unreinforced masonry       F        Other:       Image: Storey       Image: Storey       Image: Storey       Image: Storey       Image: Storey       Image: Storey       Storey       Image:	Lining Type A Plasterboard B Lathe and plaster C Hardboard D Softboard E Other:
EXTERNAL RISKS	
Potential External Risks*         1       Land instability above         2       Land instability below         3       Sea Wall breach         4       Stopbank breach	A Yes         B No           O         O           O         O           O         O           O         O           O         O

- 6 Water level rising
- 7 Other

If required add sketch on separate page showing extent and nature of the external risk factors.

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Observed water heigh	nt ins	ide buil	ding al	pove the	e floor (	at time of inspection)*		r	n		
						Silt depth*		r	m		
			Damag	je					Damag	je	
	N/A	Unknown	Minor or None	Moderate	Severe		N/A	Unknown	Minor or None	Moderate	Sev
Structural Damage <sup>*</sup>	N/A	A	В	С	D	Plumbing and Drainage <sup>*</sup>	N/A	А	В	С	C
Piles and foundations	0	0	0	0	0	12 Gully traps	0	0	0	0	C
2 Baseboards	0	0	0	0	0	13 Sewerage/septic tank	0	0	0	0	C
3 Internal bracing	0	0	0	0	0	14 Plumbing	0	0	0	0	C
Disturbed or slumped ground to compromise foundations	0	0	0	0	0	15 Other:	0	0	0	0	
5 Other:	0	0	0	0	0	Other	N/A	A	В	С	
Water Supply <sup>*</sup>	N/A	A	В	С	D	16 Electrical systems	0	0	0	0	C
8 Public supply	$\bigcirc$	0	0	0	0	17 Reticulated gas	0	0	0	0	C
7 Roof collection	0	0	0	0	0	18 Gas cylinders	0	0	0	0	C
Bore	0	0	0	0	0	Outbuildings*	N/A	A	В	С	
Other:	0	0	0	0	0	19 Detail:	0	0	0	0	
10 Tank storage ABOVE ground	0	0	0	0	0	Comments:					
1 Tank storage BELOW ground	$\bigcirc$	0	0	0	0						
					one	B ◯ 0-10% c ◯ 11-30	1%	D ◯ 31-	-60%	e 🔿 61	1-10
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B3 Other:

Immediate Actions

C Further evaluation to be arranged by building owner:

D Welfare visit required? Yes No

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Assessor Name	*																													
Assessor ID*							As	ses	sm	ent	Da	te*							A	Acti	on	Rec	uir	ed?	* A	0	Yes	B	$\odot$	No
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Unit / Number*			<u> </u>	_ /					St	reet	t*																			
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