

## KOWANYAMA ABORIGINAL SHIRE COUNCIL FLOOD STUDY COMMUNITY QUESTIONNAIRE



The questionnaire should only take around 10 minutes to complete.

Please tick the appropriate boxes and provide comments as required. You may tick more than one box if applicable.

#### **Complete online**

You can also complete the questionnaire online here: <a href="https://www.surveymonkey.com/r/XQ9L53Q">https://www.surveymonkey.com/r/XQ9L53Q</a>

Contact Information (This information through the flood study processing)		nd confidential; no specific contact information will be made		
Name:	Bus	siness:		
Address:				
Address of your Property (if diffe		above)		
		nail:		
I wish to receive information for	the duration of the stud	dy (Please ensure your email address is provided):		
□ Yes □ No				
Questions				
1. Which of the following be	st describes your pro	perty?		
□ Residential	□ Vacant Land	□ Industrial		
□ Commercial	□ Other (Please Speci	ify)		
2. What is the status of the p	property?			
□ Owner Occupied	□ Leased to rental ten	ants □ Renting		
3. How long have you lived,	owned or operated a	business at this address?		
□ 0-2 years □ 3-5 years	□ 5-10 years □ 10-2	20 years □ More than 20 years		
4. Have you ever experience	d flooding within or o	outside your property?		
□ Yes (Please fill out table below) □ No (Please go to question 8)				



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Abolishy Still Clarks. Place of many enters	Event 1	Event 2	Event 3	Event 4	
Date/s of flooding, if known? (Date, month, year). If more than one occasion, please list all dates.					
What <b>areas</b> were affected by flooding (select more than one if appropriate)					
1 = Front yard/Backyard					
2 = Garage/Shed 3 = Inside the Building					
4 = Access to or from the					
property					
5 = Others (E.g. Road, Park)					
What was the <b>depth</b> of flooding (in cms) or how best could it be described?					
Very shallow = Below ankle					
Shallow = Mid-calf level					
Medium = Knee deep					
Deep = Above knee					
Please provide details of the					
location of this depth (e.g. a sketch)					
What was the <b>speed</b> of the flood waters at the peak/worst of the flooding?					
1 = Stationary					
2 = Walking Pace 3 = Running Pace					
What was the <b>duration</b> of the flood event (hours/days)?					
5. What was the source of the floor	dwaters?				
Creek (floodwaters rising in the creel	k) 🗆 Pon	□ Ponding of water within your yard			
□ Ponding of water on roads	□ Ove	□ Overflow from neighbouring properties			
□ Overflow from blocked drains	□ Oth	□ Other (Please Specify)			
6. Are there any flood marks on or when the floodwaters went down)	near your prop	erty? (i.e. marks	the mud left on th	e side of a build	
□ Yes □ No					
If you answered yes, can we have you marks, observations or photos? (Pleas contact you).	•	•		•	
□ Yes □ No					



Phone: (07) 3026 0930

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7. Do you have or know of any photographs or records of these flood events?
□ Yes □ No
Please attach or email any photos or records of these flood events. Do you give permission for Council to publish your flooding photos and/or make copies of this data to contribute to the Flood Study (Your contact details will remain confidential at all times)?
□ Yes □ No
Please indicate if the holder of this information is someone other than you
8. Did you notice any culverts, drains and/or stormwater inlets that were blocked during the flooding?
□ Yes □ No
If Yes, to what degree was the inlet blocked (i.e. 25%/50%/75%/100%)?
9. Would you like us to meet you in person to discuss your flooding experiences?
□ Yes (Please ensure your contact details are provided) □ No
10. Can we contact you to obtain additional information and/or clarify any of your responses?
□ Yes (Please ensure your contact details are provided) □ No
11. Do you have any suggestions for resolving the flooding or drainage problems in your area or design you have any comments you wish to make in addition to the questions in the Survey?
(Please attach additional pages for any further information, if needed)
For general information relating to the study, please contact:
Matthew Buchanan
Senior Engineer at BMT
Email: matthew.buchanan@apac.bmt.org

Thank you for contributing to the success of the floodplain risk management process.



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