FLOODPLAIN RISK MANAGEMENT COMMITTEE – CENTRAL AREA

MINUTES



Date Meeting Purpose Attendees		17 April 2018	Start Time: 5:30 Pl	M Finish Time: 7:30 PM	Location: Adr	ministration Bu	ilding – Level 10 Committee Rooms 2 + 3				
		To assist Council in the development and implementation of Floodplain Risk Management Plans in the central catchments. To oversee the process for Fairy and Cabbage Tree Creeks, Allans Creek and Wollongong City catchments.									
		Cr Dorahy (Chair), Cr Bro	, JGM, DK (SES))							
Apol	ogies	PN (Transport NSW), OD	J (OEH), AM (RMS), DG (WCC),	DG (Sydney Water)							
Trim	References:	Container Number	IW-090.016		Record No	Z18/86035					
No.			What				Who	When	Completed		
1	Welcome.						Cr Dorahy				
2	Acknowledgement of Country.						Cr Dorahy				
3	Declarations of Interest - Committee Members declared that they live in the area.										
4	Confirmation of Previous Minutes - NA										
5	Business Arisin	Business Arising from Previous Minutes - NA									
6	Introductions a	ductions around the room.									
7	Brief introduction	tion on status of Flood Risk Management in Wollongong. Refer Attachment 1					IG				
8	Presentation by Refer Attachn		d Fairy Cabbage Tree Creek – F	ood study reviews.							
	The presentation studies.	The presentation focused on the methodology that will be adopted to review the flood studies and main differences with the existing studies.									
	JG asked if 'Williams street Creek' will be considered in the study - LC confirmed it will be included.										
	JGM asked if Advisian has done studies similar to the scale of Allans Creek - LC confirmed it is the case.										
	JGM asked if Advisian will give due consideration of calibration data and their correctness. LC confirmed that it will be the case. Action: IG to contact CSG to discuss flood improvements reported by residents in the area of Cabbage Tree Creek.						LC(Advisian)				
	Cr Brown left meeting at the end of this presentation at 6:30pm.						LC(Advisiali)				
9	Presentation by	y PD (Jacob) - Review of We	bllongong City Flood Study.								
	Refer Attachme	ent 3									
	The presentation	on focused on new model ca	libration to recent events, and pr	eliminary information on recent	rainfall events:						
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	Gurungaty waterway and sewer overflows.			
	RS mentioned that his observations during the last floods match the maps presented by the consultant - an indication the flood model is well calibrated. RS mentioned that a lot of rubbish (trolleys, plastics, etc.) end up blocking the waterways during a flood.			
	Local residents still strongly believe developments in South Wollongong area have influenced the flood behaviour.			
	Action: PD to compare landforms pre and post developments with LIDAR information if possible.			
10	Overview of flood mitigation capital works projects currently in progress.	IG		
11	General Business: The chair requested that refreshments (tea, coffee, biscuits) be made available at next meeting.			
12	Meeting Closed.		7:30 PM	