## Botany Mill Community Liaison Group

Date & Time	26 <sup>th</sup> August 2025, 5:30pm – 7:00pm
Location	Botany Mill
Attendees	Peter Fagan (PF), Lynda Newnam (LN), Kerri Baldwin (KB), Karen Jones (KJ), Jun Wu (JW)
Invitees	Charles Abela (CA), Gerry O'Connell (GO),
Apologies	John Viselli (JV)
Meeting purpose	To liaise with community members on topics relating to the operation of Botany Paper Mill

#	Item	Notes/Action	Leader
1	Welcome and Apologies		Karen Jones
2	Actions from previous meeting	✓ Next meeting will discuss the Community Liaison Group Charter – KJ to send out the CLG members for review.	
3	Review of CLG Charter	Charter updated with suggestions from committee members and approved.  LN suggested sending charter to EPA for their review.	
4	Mill Projects Update  No capital works projects currently underway.  Solid waste improvement project – no change since last meeting, project is currently with C Corporate for review as costs have increased significantly since the CAPEX was approved.		Karen Jones



#	Item	Notes/Action	Leader		
		mill is considering an interim phase and has been running some trial to reassess reject sorters to recover fibre and reduce moisture content to enable potential for alternatives to landfill.			
		As part of our Net Zero roadmap a boiler burner management system upgrade project has be approved. The aim of this project is to improve the efficiencies of the boilers and will therefore reduce natural gas usage and greenhouse gas emissions. It will also allow for future use different gases (eg hydrogen). Planning to start work on the first boiler by the end of the year			
		LN suggested inviting Matt Thistlethwaite to site for presentation of projects on improvement to energy use.			
		The mill had a visit from the site's natural gas supplier, Jemena recently. The purpose of the visit was looking at future biomethane and biogas usage options as a replacement for natural gas.			
		LN asked whether Opal employees were interested in Sustainability and were they actively asking for improvements in this area. KB and KJ answered that Opal has recently started working more on Sustainability as a business, not just individual sites. Head Office has recently expanded their Sustainability team, and are working not just on energy, water and waste reduction projects across the business, but also working to raise awareness and improve the overall Sustainability culture within Opal. A Sustainability video has been filmed and should be released shortly, which outlines all the great work already being done across Opal sites, and that innovation is a key component of our business.			
5	Overview of main site issues	2025 has presented its share of challenges; however, B9 achieved significant production milestones in May and July, each exceeding 40,000 tonnes. This marks a major achievement for the site, as such volumes had only previously been reached in July 2024. Our full-year outlook remains positive, with a target of 445,000 tonnes for the year.	Kerri Baldwin		
		Production output is likely to be impacted by changes in product mix at the mill. To reduce packaging, many customers want lower grammage paper in their boxes, and in addition there is some optimisation of product mix between the two Opal paper mills (Maryvale Mill is in Victoria) delivering paper to internal customers. Both these changes will lead to lower grammage (grams of paper per square meter) paper being made, which generally leads to lower overall paper production in tonnes.			
		Market conditions continue to be volatile, largely influenced by fluctuating consumer confidence and global economic uncertainty. In response, our strategic focus remains on increasing domestic volumes and developing new products for emerging markets.			
		Opal is working on building relationships with wastepaper suppliers and looking for new supply options. Recently visited a new waste facility in Blacktown with state-of-the-art waste separation technology and will be trialling some material from their facility. Opal also looked at their fire mitigation and firefighting systems as part of investigations into possible improvements at the mill.			
		PF asked if it was possible to detect batteries in the wastepaper? KB answered that most of our material comes in bales, and we are unable to detect small batteries in that type of material. The new waste facility in Blacktown could sort out lots of different types of waste as it is all on conveyors and loose.			
		In June, the site successfully completed its major maintenance shutdown safely and within the scheduled timeframe. The bulk of the work concentrated on essential repairs and maintenance, including re-lining the pulper and replacing corroded framework in 4th dryer group. Several smaller projects were also completed to support ongoing efficiency improvements at B9.			



#	Item	Notes/Action				Leader	
		Additionally, Enterprise Bargaining Agreement (EBA) negotiations with B9 operators have concluded. An in-principle agreement has been reached, with the ballot process scheduled for completion by the end of August.  As a follow up from the fire incident in October last year, the mill continues to operate on restricted wastepaper stock levels in the wastepaper yard as an interim fire mitigation measure. Opal engaged a fire consultant to review wastepaper storage and fire mitigation measures and is progressing with actions from this review. CAPEX has been approved for additional firefighting water cannons and a mobile firefighting unit, wastepaper storage guidelines have been updated, and automatic fire detection technology is being investigated.					
6	Contacts	<b>Community Contacts</b>	<b>&amp; Complaints</b> (08/04/	/2025 – 25/08/2025	)	Karen	
	Review	Category	То ЕРА	Mill		Jones	
		Odour	4	4			
		Noise	0	0			
		Other	0	0			
		Total	4	4			
		4 complaints. One in Ap The five complaints in M and Moorina Avenues, a The complaints in June KJ asked PF if he had no one morning. Odour complaints in the to 48 complaints being lower this year so far.	ril, five in May, one in Slay were over a period ond Chifley.  and July were from JV and July were from JV and July were from JV and July and July and July and July and	June and one in July of five days at the end one in July of five days at the end of the five days at the end of the five days and he sed when compared it October in 2024. The five days are the five days are the five days and one of the five days are the five days at the five days at the end of the five days at the five days a	d of the month from Moona stated that it was just that with 2023/24. This was due he trend seems to be much		
		80  70  Noise Odour Other Waste  50  40  30  20	Environmental Comp	laints to Mill and E			

