### Botany Mill Community Liaison Group

Date & Time	28 <sup>th</sup> July 2022, 5:15pm – 6:30pm
Location	Botany Mill
Attendees	Peter Fagan (PF), Lynda Newnam (LN), Gerry O'Connell (GO), Karen Jones (KJ), Robert Carry (RC), Jacob Chretien (JC)
Apologies	Charles Abela, Michael Cattlin (EPA)
Meeting purpose	To liaise with community members on topics relating to the operation of Botany Paper Mill

#	Item	Notes/Action	Leader
1	Welcome, Introduction and Apologies		Karen Jones
2	Actions from previous meeting	<ul> <li>Invite EPA to next meeting to discuss the Botany Mill EPL conditions.</li> <li>EPA invited, however they were unable to send anyone due to leave and other commitments. The EPA have also said that they may be able to attend future meetings to speak to clear and specific agenda items that necessitates the EPA input.</li> <li>Send revised draft of Botany Mill Community Liaison Group Charter to the members for final comments and approval.</li> <li>Botany Mill Community Liaison Group Charter finalised and emailed to group on 30<sup>th</sup> March.</li> </ul>	Karen Jones
3	Botany Cogeneration Plant – Update on status	<ul><li>Veolia will review the new waste regulations over the next few months. Any activities related to the development will be on hold during this review period.</li><li>If the Cogeneration project proves that it can't continue, Opal will do something else with that site. It will not remain unused.</li><li>PF asked if there would be any further community consultation related to the Cogeneration project. JC answered that further engagement would only be required if there is a pathway forward. With respect to the Environmental Impact study, all community consultation was completed for that process.</li></ul>	Jacob Chretien
4	<i>Mill Projects Update</i>	As outlined in our previous CLG meeting, DA modification #10 for the improvement to the solid waste storage and handling system and an extension to the Finished Product Store has been approved by the Department of Planning. The security entrance gate modification has been completed, which allows for construction of the rejects handling facility (see Item 2 in Figure 1). The first stage of the project will begin with the construction of the Rejects Handling Facility, which is due to commence August and is expected to be operational by the first quarter of 2023.	Karen Jones

#	Item	Notes/Action	Leader
		Construction will occur during the following hours only:	
		Monday to Friday, 7am to 5pm	
		Saturday, 7am to 1pm	
		<image/>	
5	<i>Overview of main site issues</i>	The 2022 annual major maintenance shut was held from May 15 <sup>th</sup> to May 20 <sup>th</sup> . The shutdown period was a great success with 400 people on site completing 750 jobs. Safely and successfully. The critical path job for this period was to be the Winder drum replacement, but this has been delayed to next major shut due to logistical issues. A major capital project was installed – a web inspection system (lights and cameras) that picks up small defects in the paper as it is running and marks it. When they are cutting the paper on the winder it then slows down at the defect, resulting in less blow-ups/breaks on the winder.	Robert Carry
		After the major shut the site had the second best production month ever.	
		As previously discussed, freight is still expensive, but seeing first softening of market, as boat availability is improving. To give some context to the global shipping issues, 2 million containers were added to circulation during pandemic.	
		Raw material procurement has been very difficult. The lockdown in China caused chemical delivery issues. The site is trialling alternate backups to ensure we are not impacted going forward.	
		The site was impacted by two electricity load-shedding events of 9 hours each in June. The entire site was shut down during these periods to reduce the load in NSW due to electricity generation and supply issues.	

#	Item	Notes/Action				Leade
5	Contacts Review	<b><u>Community Contacts &amp; Complaints</u></b> (04/03/2022 – 27/07/2022)			Karen	
		Category	Το ΕΡΑ	Mill Hotline		Jones
		Odour	19	3		
		Noise	0	1		
		Other	0	0		
		Total	19	4		
		A similar number of odou Descriptions of the odou smell, and burning", "sult odour", "sour chemical, r ammonia odour". One noise complaint was to be related to the Ports	r include "combination fur, bleach, chemical s not gassy/rotten egg s received in June for a	n of foul paper mill burr mell", "sour chemical", mell", "sewage smell" a	"rotten egg gas nd "very strong	
,	Odour Strategy UpdateAn update on the odour strategy was given to group.The odour sampling indicated that the decanter building (water treatment plant dewatering) contributes approximately 40% of the odour impact in the resi area. Not only was the odour concentration very high, but it was also rated as unpleasant". The project team has been looking at different types of odour trea including an innovative UV treatment. Unfortunately trials of the UV treatment not successful, so a two-stage treatment of biofilter with activated carbon ha chosen. We are in the early stages of this project, and there is a significant lea on the components, so it will not be commissioned during this winter period.				the residential rated as "very dour treatment, treatment were arbon has been ficant lead-time	Karen Jones
		As mentioned at the pro- community's understand general public. A community 1000 residences) in Junitours, however the mill her KJ asked if anyone from	ing of the Mill's opera nity update newsletter e, which included ask has not received any. the local area receive	ations by conducting m was delivered to the loc ing for expressions of d the community updated	ill tours for the cal area (closest interest in mill ce newsletter in	
		their letterbox in June? G LN suggested getting Ran website. Could also appro	ndwick Council to post	the mill tour opportuni	ties on the RCC	
		PF added that it would be but for people in the wide				
;	Noise	A noise consultant was e the residential area and t consultants put together noise measurements aro	to investigate low freq a computer model of t	uency noise on the site he site and local surrou	. To do this the	Karen Jones
		Even during the worst-ca at the nearest receiver characteristics were not o	rs is below the EPA	licence limits, and C	)pal site noise	
		This finding is consistent to EPA.	with our operations ar	d equipment on site. Re	eport submitted	

#	Item	Notes/Action	Leader		
9	General Business				
		Botany Mill held its 6 <sup>th</sup> annual Business Clean Up Australia Day in Purcell Park on 17 <sup>th</sup> . After a two week delay due to poor weather, a dedicated team of eleven donned their gloves and helped clean up Purcell Park.			
		One of the locals walking in the park was shocked at the amount of rubbish the team was removing, as much of it was hidden behind the scrub! Two mattresses, two tables, two shopping trolleys, two chairs, a bar stool, baby car seat, a tarp and shovel were removed in addition to eight bags of litter.			
		Clean up Australia Day is now the nation's largest community-based environmental event and has been running for over 30 years.			
		<image/>			
11	Conclusion	Next meeting – November 2022			
12	Actions	None			