

## MAXWELL COMMUNITY CONSULTATIVE COMMITTEE MINUTES OF MEETING HELD VIA ZOOM\*/ONSITE ON WEDNESDAY 16<sup>th</sup> MARCH 2022 AT 1.04pm

GROUP	NAME	ORGANISATION	
CCC MEMBERS PRESENT	Lisa Andrews (LA)	Independent Chairperson	
	Jennifer Lecky (JL)	Deputy Chairperson	
	Theresa Folpp (TF)	Muswellbrook Shire Council	
	Michael White (MW)	Representative for Coolmore/Godolphin	
CCC MEMBERS	Tim Wolfgang	Community Representative	
APOLOGIES	Aaron Moon	Community Representative	
	Fiona Webber	Community Representative	
	Robert Halloran	Community Representative	
	Peter Horder	Community Representative	
MALABAR	James Johnson (JJ)	General Manager Development and Opera	tions – Malabar
REPRESENTATIVES		Resources	
	Donna McLaughlin (DM)	Manager Health, Safety, Environment & Co	mmunity –
		Malabar Resources	
	Teresa Coleman (TC)	Environment & Community Coordinator –	
	Courtney Chetty (CC)	Environment & Community Coordinator –	Malabar Resources
OTHERS	Kerri Garvie*	Independent Minute Taker	
*Attended via Zoom			1
WELCOME		at 1.04pm with the Independent Chair	LA
	-	the March 2022 Maxwell Community	
	Consultative Committee (C	CCC) meeting.	
			тw
	The Independent Chair ad	vised Tim Wolfgang, a Community	IVV
	Representative, has resigned due to his work commitments. LA		
	thanked TW for his contrib	oution on both committees.	
DECLARATION OF	LA advised that she is an a	pproved Independent Chairperson,	LA
PECUNIARY INTERESTS	approved by the Secretary	, Department of Planning and Environment	
	(DPE) and engaged by Ma	xwell to chair this CCC. No changes to	
	members' previous declara	ations.	
CONFIRM MINUTES OF	Minutes of the Extraordina	ary meeting (Maxwell CCC 17 <sup>th</sup> February	LA
PREVIOUS MEETINGS		buted to members for review on 24/2/22	
	and finalised on 4/3/22.	, , , , , , , , , , , , , , , , , , ,	
BUSINESS ARISING/	Actions arising from the Ex	, ,	
ACTION ITEMS		I "community questions" within 14 days in	Complete
		d meetings (no advanced questions	
	submitted for this me	eeting, will be an ongoing action item)	
	It was confirmed that no fu	urther business has arisen from previous	
	meeting.	artifer business has ansen nom previous	
CORRESPONDENCE	2	nembers with the draft minutes from the	LA
REPORT	extraordinary CCC		-
	-	embers with the finalised minutes.	
		W & TW advising of committee's resolution	
	regarding the meeting schedule.		
		embers with meeting notice for this	
	meeting.		
	-	TW resigning from this CCC. LA	
		thanked TW for his contribution on both	
	committees.		
		out with video link for this meeting.	
SPUR HILL		the Spur Hill Underground (UG)	LI LI
	I so provided an apuale of t		
UNDERGROUND	Metallurgical Project 11 no	oted that site access and line routes for the	Slides 3-4



METALLURGICAL PROJECT UPDATE	17.5km as per plan. Wet weather has caused delays in getting the Archaeological and Ecological surveys done. This has been scheduled for next week weather permitting.	
MAXWELL UNDERGROUND PROJECT UPDATE	<ul> <li>DM provided an update on the Maxwell UG Metallurgical Mine. DM provided an overview of the key changes for Modification 2 (MOD2):</li> <li>Re-orientate the longwall panels by 35 degrees.</li> <li>145m wide longwall panels as appose to 300m and later on transition to 300m.</li> <li>Relocation of vent shaft to suit revised mine layout.</li> <li>Assessment report to be finalised and submitted mid-May then will go on public exhibition. Depending on the timing, the next CCC meeting could possibly be held in the early stages of exhibition to allow everyone time to have a look and then raise any questions from the community.</li> </ul>	DM Slides 6-7
	<ul> <li>JJ discussed the schedule:</li> <li>Mining leases and management plans complete.</li> <li>Site readiness and construction preparation are being finalised.</li> <li>Construction of the access road and mine entry area is scheduled to start at end of this current quarter.</li> <li>Rest of the schedule will follow on as planned.</li> <li>TF enquired if the work force will be contracted out to an agency?</li> <li>JJ confirmed the focus is largely owner operator with some contractors when needed.</li> </ul>	JJ Slide 8
ENVIRONMENTAL PERFORMANCE & MANAGEMENT PLANS	<ul> <li>TC provided an update on the site rehabilitation including:</li> <li>Currently in early stages of preparing tree beds for autumn planting.</li> <li>Approximately 13,000 trees from Hunter Indigenous Plants will be planted late April/May.</li> <li>Started weed spraying for the year.</li> <li>Annual ecological monitoring completed.</li> <li>TC discussed the continuation of the cattle grazing trial, lightweight cattle to be sold to feedlot market mid-March, others will stay on site to graze more before going to the abattoir.</li> </ul>	TC Slide 10 & 12
	<ul> <li>DM discussed a notice from the Resources Regulator to undertake long term erosion modelling for mine rehabilitation. 3 scenarios were modelled including 10,100 and 1000 years. A report was submitted on 28/1/22. The Resources Regulator has requested further information to be provided by 1/4/22. Maxwell are currently preparing this information.</li> <li>DM discussed the recent rainfall events. On Tuesday 8 March 2022, the DC2 Dam and the Rail Loop Dam started to overflow following excessive rainfall on the day of and in the days preceding the incident. Both dams had pumping infrastructure operating to transfer water, it was reported to downstream neighbours and detailed incident investigation reports have been submitted to Environment Protection Authority and DPIE. Water quality samples were collected from both dams with the results indicating it was within or less than the guidelines values. 90.8mm rainfall on the 8/3/22 with a total of</li> </ul>	DM Slide 11-17
	255.8mm rainfall in 11 days. DM provided a summary of the 24-hour PM <sub>10</sub> and PM <sub>2.5</sub> data for December 2021 to 28th February 2022 for TEOM-1 and TEOM-2. All results were below the 24-hour average and annual average criteria.	



INDEPENDENT ENVIROMENTAL AUDIT	DM discussed the requirement for an Independent Environmental Audit (IEA) every 3 years as per Development Consent condition E13. DPIE has asked to focus on Aboriginal Heritage, Air Quality, Biodiversity, Rehabilitation and Social Impacts. Proposals have been received back from several consultants to undertake the audit. The preferred consultant will need to be endorsed by DPIE. Maxwell are hoping to have endorsement in the next couple of weeks with an early April start. Report and feedback will be shared with CCC.	DM Slide 19
COMMUNITY COMPLAINTS	TC confirmed no community complaints had been received since the last meeting.	TC Slide 21
COMMUNITY UPDATES	<ul> <li>TC provided an update on Malabar's recent sponsorships and donations:</li> <li>Donated and prepared Christmas gifts for all 38 residents at Mercy Services Singleton during COVID times.</li> <li>Major sponsor of the Upper Hunter Education Fund Inc</li> <li>Donated school supplies to Muswellbrook Day View Club for children at Muswellbrook south, High and Public Schools.</li> </ul>	TC Slide 22-23
COMMUNITY QUESTIONS	No questions received prior to meeting. MW had an enquiry relating to MOD2; have DPIE confirmed that they are happy that it's a modification under section 4.55(2) of the EP&A Act? DM confirmed they are happy with that and with the assessments that were put forward and committed to provide a copy of the DPIE letter. MW enquired if details of the exhibition period are known yet. DM confirmed no, DPIE will set the date once the assessment report had been submitted and checked by DPIE for adequacy.	DM
GENERAL BUSINESS	No General Business.	LA
NEXT MEETING	As previously planned the next meeting will be on 15 June 2022 Onsite at Maxwell UG Project at a commencement time of 1pm. LA will inform everyone prior if date changes due to exhibition of MOD2.	LA

Meeting closed at 1.35pm with LA thanking members for their attendance and participation.

## **ACTION ITEMS**

ITEM	ISSUE	RESPONSIBILITY
1	Members to forward "Community Questions" 14 days in advance of scheduled meetings.	LA
2	Maxwell to provide DPIE's response to MOD2 scoping letter.	DM
3	Inform CCC members of exhibition period for MOD2 when known	LA