Tahmoor Colliery Community Consultative Committee
Minutes of Meeting - **Tahmoor Coal Conference Room 1**
Thursday 2 March 2023

Name	Role
Attendees	
Michael Muston (MM)	Independent Chairperson
David Auchterlonie (DA)	Community Representative
David Henry (DH)	Wollondilly Shire Council Representative
Peter Vale (PV)	Tahmoor Coal Representative
Amanda Bateman (AB)	Tahmoor Coal Representative (minute taker)
Invitees	
Thomas O'Brien (TO)	Tahmoor Coal Representative
Nick Le Baut (NLB)	Tahmoor Coal Representative
Apologies	
Bob Clayton (BC)	Community Representative
James Johnson (JJ)	Community Representative
Col Mitchell (CM)	Community Representative
Zina Ainsworth (ZA)	Tahmoor Coal Representative
Paul Rogers (PR)	Wollondilly Shire Council Representative
Michael Banasik (MB)	Wollondilly Shire Councillor (alternative)
Matthew Montgomery (MMt)	Subsidence Advisory NSW
Greg Kininmonth (GK)	Resources Regulator
Nic Clyde (NC)	Community Observer
Nicole Pearce (NP)	Community Observer

Tahmoor Colliery Community Consultative Committee
Minutes of Meeting - **Tahmoor Coal Conference Room 1**
Thursday 2 March 2023

SIMEC

Time Location Date	5.00pm to 5.55pm Tahmoor Coal Conference Room 1 – 2975 Remembrance Dr Bargo 2 March 2023	Minute Taker		AB
		Who	When Req'd	Date Raised
1. Welcome and Introductions				
1.1.	Michael Muston is the Independent Chairperson. He acknowledged the Traditional Owners of the land on which we met and paid respects to their Elders, past and present.	NOTE		02/03/23
2. Declarations of Interest				
2.1.	MM is paid by Tahmoor Coal.	NOTE		02/03/23
3. Apologies				
3.1.	As per list above.	NOTE		02/03/23
4. Confirmation of Minutes of Previous Meeting				
4.1.	Confirmation of Q4 Minutes from 1 December 2022 accepted. Note: Q4 minutes added to the Tahmoor Website.	NOTE		02/03/23
5. Business Arising from Previous Minutes				
5.1.	BC asked if committee member initials could be added to the meeting agenda to assist with identifying members assigned to actions and correspondence – ***completed & closed***.	CLOSED		02/03/23
5.2.	DH to check with Council regarding the feasibility of a camera installation at Stonequarry Creek rockbar due to the misuse by vehicles and dirt bikes. Ibrahim Muharrem advised at December 2022 meeting that surveillance cameras are typically only used for illegal dumping purposes, but Council would look into this further – ***No further action to be taken - closed.***	CLOSED		
5.3.	NLB to provide map location of creek remediation sites with Q4 2022 meeting minutes – ***completed & closed***.	CLOSED		
5.4.	MM to draft Annual Report and distribute to the committee prior to March 2023 meeting with the intention that the TCCCC endorse the final report at the next meeting – ***completed & closed***.	CLOSED		
5.5.	Ibrahim Muharrem advised that Council is looking at opportunities for waterways data sharing and would like to discuss this further with Tahmoor Coal about the water quality data we currently collect. DH advised a working group is being formed and he will send an invitation to Tahmoor Coal representatives to attend – action open.	**OPEN**	**01/06/23**	
6. Correspondence - update as per the agenda				
6.1.	Tahmoor South Newsletter 3 – Emailed by AB 08/12/2022	NOTE		02/03/23
6.2.	Six Monthly Subsidence Impact Report LW W1-W4 – Emailed by AB 08/12/2022			
6.3.	WSC Draft Sustainability Policy for review – Emailed by IM 14/12/2022			
6.4.	Q4 Meeting Invoice – Emailed by MM 16/12/2022			
6.5.	Q4 TCCCC Meeting Minutes amendment – Emailed by MM 16/12/2022			
6.6.	Q4 TCCCC Meeting Minutes distributed – Emailed by AB 19/12/2022			
6.7.	Q4 TCCCC Meeting Minutes amendment requested – Emailed by NC 19/12/2022			
6.8.	Q4 TCCCC Meeting Minutes proposed amendment – Emailed by AB 23/12/2022			
6.9.	TCCCC Meeting dates request by council – Emailed by Kristy Peters 04/01/2023			
6.10.	TCCCC Meeting dates sent to council – Emailed by AB 04/01/2023			
6.11.	CMAP Quarterly Report December 2022 – Emailed by AB 06/01/2023			
6.12.	Q4 TCCCC Meeting Minutes amendment confirmed – Emailed by NC 20/01/2023			
6.13.	Q4 TCCCC Meeting Minutes amendment requested – Emailed by BC 20/01/2023			
6.14.	Q4 TCCCC Meeting Minutes updated & distributed – Emailed by AB 23/01/2023			
6.15.	Q1 TCCCC Meeting apology – Emailed by JJ 22/02/2023			
6.16.	Q1 TCCCC Meeting agenda item Annual Report – Emailed by MM 22/02/2023			
6.17.	New committee member nominations submitted to DPE – Emailed by MM 22/02/2023			

Tahmoor Colliery Community Consultative Committee
Minutes of Meeting - **Tahmoor Coal Conference Room 1**
Thursday 2 March 2023

Time Location Date	5.00pm to 5.55pm Tahmoor Coal Conference Room 1 – 2975 Remembrance Dr Bargo 2 March 2023	Minute Taker		AB
		Who	When Req'd	Date Raised
6.18.	Q1 TCCCC Meeting request to attend online – Emailed by NC 23/02/2023			
6.19.	Q1 TCCCC Meeting request to attend online response – Emailed by AB 27/02/2023			
6.20.	Draft Annual Report 2022 – Emailed by MM 22/02/2023			
6.21.	Q1 TCCCC Meeting agenda distributed – Emailed by AB 28/02/2023			
6.22.	Draft Annual Report 2022 review feedback – Emailed by AB 28/02/2023			
6.23.	Draft Annual Report 2022 distributed to members – Emailed by MM 28/02/2023			
6.24.	Q1 TCCCC Meeting apology & GHGE questions raised – Emailed by NC 01/03/2023			
6.25.	Draft Annual Report 2022 feedback – Emailed by DH 01/03/2023			
6.26.	Draft Annual Report 2022 updated with feedback – Emailed by MM 01/03/2023			
6.27.	Enquiry about Brine Mod update at meeting – Emailed by DH 01/03/2023			
7.	**Committee Members Reports**			
7.1.	**James Johnson** • Apology	NOTE		02/03/23
7.2.	**Col Mitchell** • Apology	NOTE		02/03/23

7.3.	**David Auchterlonie**
	• Informed the committee of his resignation. He has been the longest standing committee member, having first started on the committee as a Council Representative approximately 28 years ago.
	• The committee wished David all the very best and thanked him for this valued contribution and input.
	  ○ MM to prepare a thank you letter on behalf of the committee.
	  ○ AB to organise a Tahmoor Coal recognition and thank you.
		NOTE
		
		JUNE
			
			01/06/23
				02/03/23

7.4.	**Bob Clayton** • Apology	NOTE		02/03/23
7.5.	**David Henry** • Provided an update on council's Sustainability Policy which went on public exhibition late last year. The policy is being submitted at the Council Meeting this month and should be available on the website in the coming weeks.	NOTE		02/03/23
8.	**Mining Operations Update** – Mine Update (presented by Peter Vale)			

8.1.	**Mine Update:**
	• Excellent results from the longwall during January and into February 2023.
	• Improved results from development once completed remote mining in tight coal zone. Changes to gas drainage hole spacing has improved drainage.
	• Recovery of equipment from Tahmoor North for future use in Tahmoor South is ongoing.
	• Commenced discussions with Picton High School regarding the GFG Foundation. Meeting with Wollondilly Anglican College next week.
	• Major projects ongoing:
	  ○ Gas drainage plant
	  ○ Waste Water Treatment Plant
	  ○ Noise mitigation works
	• Coal price had been slowly rising until recently when it dropped sharply, however mid to long term indicators are that it will remain strong. Currently around $350/t (USD).
		NOTE		02/03/23

Time Location Date	5.00pm to 5.55pm Tahmoor Coal Conference Room 1 – 2975 Remembrance Dr Bargo 2 March 2023	Minute Taker		AB
		Who	When Req'd	Date Raised
	○ **Tahmoor South:** • Longwall South 1A (LW S1A) commenced on 18 October 2022. • Production in January 2023 was the best result in the history of the mine, with over 350kt produced, including weekly tonnes record of 104,374. • Development mining in maingate for Longwall S2A (MG2A panel), good results once past area with gas drainage issues (first workings, no subsidence) • Development mining in maingate for Longwall S3A (MG3A panel) (first workings, no subsidence) ○ **Greenhouse Gas Management** • In response to a question asked at the December meeting regarding sources of Greenhouse Gas Emissions: ○ Scope 1 emissions (direct emissions): ▪ Fugitive emissions include: • Mine ventilation air contributing around 90%, with a methane concentration of ~0.2-0.4% • Power generation through utilisation of the higher concentration methane (~25-50%), contributing around 3% • Flaring to convert fugitive methane to carbon dioxide • Pre / post drainage emissions *Note: Tahmoor Coal utilises a combination of best practice methane management techniques to reduce its Scope 1 emissions.* ▪ Other Scope 1 sources include: Diesel; Unleaded Petrol; SF6 and post-mining activities (contributing around 3%) ○ Scope 2 emissions (indirect emissions) are associated with electricity purchased from the grid. ○ Further information can be found on Tahmoor website • In response to a question asked at the December meeting whether Tahmoor is considering Ventilation Air Methane (VAM) technology: ○ There are no ventilation air methane plants in operation at a commercial scale in underground coal mines in Australia. The technology is energy intensive, and therefore increases Scope 2 GHGE. There is also a potential significant safety hazard associated with an ignition propagating into the mine with the implementation of this technology. This technology will continue to be monitored to determine whether it can become technically and economically viable. • Tahmoor considered the following for additional GHGE reduction: ○ In-seam gas drainage: Tahmoor Coal currently employees in-seam gas drainage to extract methane from the coal seam prior to mining. This technique is also employed to capture gas released during the extraction process. Extracted and captured gas is then flared or used in the power generation plant and is accounted for in the projected total Scope 1 GHGE. ○ Surface to in-seam gas drainage: Surface to in-seam (STIS) drilling involves the drilling of boreholes from the surface into the coal seam to extract methane prior to mining. The coal seam being mined, the Bulli Seam, is between 373 and 430 metres below surface level, with limited access at the surface due to the residential, semi-rural and agricultural environment. This system is not considered viable at Tahmoor Coal. ○ Sealing of areas of the mine: Tahmoor Coal incorporates sealing of unused areas of the mine as a part of its operating practice, to reduce fugitive GHGE coming from these unused underground areas. The access points	NOTE		02/03/23

Time Location Date	5.00pm to 5.55pm Tahmoor Coal Conference Room 1 – 2975 Remembrance Dr Bargo 2 March 2023	Minute Taker		AB
		Who	When Req'd	Date Raised
	for each longwall are sealed off at the completion of mining, which is industry best practice. ○ Ongoing investigation: Tahmoor Coal acknowledges that GHGE abatement and low emissions technologies are continually and rapidly evolving. Tahmoor Coal is committed to regularly reviewing available GHGE abatement measures to determine if there are any reasonable and feasible measures that can be implemented to further reduce GHGE. **8.2. GFG Foundation** • The GFG Foundation is a registered charity founded by Nicola and Sanjeev Gupta. • GFG Foundation Goals: ○ **Serving the community**: To support and educate young people and the communities in which GFG Alliance has a significant presence ○ **Inspiring the next generation**: To inspire students by showcasing technology, engineering and science in local industrial businesses ○ **Unlocking potential**: To help students to build confidence as they enter adulthood by nurturing their spirit of innovation, imagination, invention and entrepreneurship • The GFG Foundation is launching its program in Wollondilly this year for 30 Year 9 & 10 students from Picton High School and Wollondilly Anglican College. • The course will run for two school terms, one afternoon per week. It will include industry-based excursions, mentors from Tahmoor Coal and a graduation event. ○ AB to arrange for a presentation by Jonny Samengo for next meeting. • DA asked what apprentices we recruit. ○ PV advised we have one in each field of electrical and mechanical. We also have graduate and trainee programs.	**AB**	**01/06/23**	02/03/23
9. Tahmoor South (presented by Nick Le Baut and Amanda Bateman)				
	9.1. Longwall South 1A (LW S1A) • LW S1A commenced on 18 October 2022 • LW S1A is currently at 1071.5m at COB 1 March 2023 (total length 1714m). • Subsidence levels are tracking below predictions with 719mm observed. **9.2. Environmental observations:** • No observed subsidence-related impacts to the following features in the last 3 months: ○ Geotechnical - farm dams, steep slopes, cliffs, agriculture land ○ Aboriginal heritage – rock shelter (Teatree Hollow 2013.1) ○ Aquatic ecology ○ Terrestrial ecology – threatened flora, Threatened Ecological Communities • Surface water monitoring: ○ No triggers for surface water level & quality for October to December 2022, except for a Level 1 TARP trigger of TARP WMP3 at Pool TT9. ○ Trigger at Pool TT9 due to a decline in water level by greater than 10 centimeters below the recorded baseline minimum level between 27 to 30 December 2022. ○ Likely to be related to prevailing climatic conditions, unlikely to be related to mining influences. • Creek monitoring: ○ Level 1 TARP trigger of TARP WMP5 for visually observed anomalous change in water level and overland connected flow at Pools TT11 and TT3, as well as cracking observed approximately 50 metres downstream of Pool TT2.	NOTE		02/03/23

Time Location Date	5.00pm to 5.55pm Tahmoor Coal Conference Room 1 – 2975 Remembrance Dr Bargo 2 March 2023	Minute Taker		AB
		Who	When Req'd	Date Raised
	○ Confirmed to be due to mining influences, in line with anticipated impacts identified in Tahmoor South EIS and Extraction Plan. ○ Increased visual creek monitoring inspections from monthly to fortnightly and notified relevant government agencies and stakeholders. • Groundwater TARP WMP9 for Shallow Groundwater Pressure: ○ Level 2 TARP trigger at TBC032 (HBSS 131m) in December 2022 due to water level decline below the calculated Level 2 trigger. ○ Additional monitoring is required to confirm if trend is related to climatic or mining impacts. • Groundwater TARP WMP10 for Deep Groundwater Pressure: ○ Level 1 TARP triggers due to recorded drawdown below the modelled predicted drawdown. ○ TARP triggers appear to be very conservative, unlikely to be due to mining. • Groundwater TARP WMP11 for Groundwater Quality: ○ Level 1 TARP triggers due to salinity, pH and/or metals outside of defined trigger levels. ○ Triggers are likely to be climate related rather than mining. ○ Resulted in Level 1 TARP triggers to Groundwater TARP WMP13. ○ *Groundwater TARPs WMP9, WMP10, WMP11 and WMP13 will be revised and groundwater level and quality re-assessed as part of the upcoming Annual Review. Current TARPs do not account for short-term fluctuations.* ○ TARP Trigger Notification submitted to relevant government agencies. **9.3. Upcoming survey monitoring sites for LW S1A:** • Main Southern Rail • Tahmoor Mine Site • Remembrance Driveway • Wollondilly Anglian College • Bargo Petroleum • Gas Main • Water / Sewer Main • Telecommunications	NOTE		02/03/23
10. Mining Operations Update - Western Domain (presented by Nick Le Baut and Amanda Bateman)				
	10.1. Western Domain update – Longwall West 4 (LW W4) • LW W4 commenced on 16 May 2022 and finished on 13 September 2022. • Environmental monitoring currently in post-mining stage, to continue until September 2023. • No observed subsidence-related impacts to dams, cliffs, steep slopes, agricultural land, surface water quality, groundwater level and quality, aquatic or terrestrial ecology, or Aboriginal heritage in last 3 months. • Surface Water Level – Level 3 TARP trigger for an atypical decline in water level at monitoring site CB in December 2022. Further investigations and data analysis being conducted. • Historical heritage culverts (88.400 and 88.980): ○ Level 3 TARP trigger for cracking on portal ends of both culverts (since LW W2). No development of cracks in the last 3 months. ○ Tahmoor Coal are currently engaging contractors to repair culverts, in consultation with Transport for NSW (Heritage). ○ Repair expected to be completed by end of June 2023. ○ DH asked is the culvert local, state or historical heritage? **10.2. Redbank Creek Culvert (91.265km) Restoration**	NOTE		02/03/23

<table>
<tr><th rowspan="2">Time
Location
Date</th><th rowspan="2">5.00pm to 5.55pm
Tahmoor Coal Conference Room 1 – 2975 Remembrance Dr Bargo
2 March 2023</th><th colspan="2">Minute Taker</th><th>AB</th></tr>
<tr><th>Who</th><th>When Req'd</th><th>Date Raised</th></tr>
<tr><td colspan="2">• Downer Pipetech completed the Redbank Creek Culvert lining.
• ARTC Construction Verifier reviewed progress throughout works and will provide certification to the design.
• Handover to ARTC upon receipt of design certification.</td><td></td><td></td><td></td></tr>
<tr><td colspan="5">11. Environment Update (presented by Tom O'Brien)</td></tr>
<tr><td colspan="2">11.1. Environmental Incidents
• There were no Environmental Incidents reported since the previous meeting and there have been no incidents for over 12 months.
<table>
<tr><th>Month</th><th>Environmental Incidents</th></tr>
<tr><td>December 2022</td><td>0</td></tr>
<tr><td>January 2023</td><td>0</td></tr>
<tr><td>February 2023</td><td>0</td></tr>
</table></td><td>NOTE</td><td></td><td>02/03/23</td></tr>
<tr><td colspan="2">11.2. Water – License Discharge Point 1
• There were nil exceedances since the last meeting.</td><td>NOTE</td><td></td><td>02/03/23</td></tr>
<tr><td colspan="2">11.3. Depositional Dust
• Deposited dust levels continue to be below Environment Protection Authority (EPA) target levels of 4mg/m^2 per month.
• Q1 average levels were 1.14mg/m2</td><td>NOTE</td><td></td><td>02/03/23</td></tr>
<tr><td colspan="2">11.4. Waste Water Treatment Plant
• Current status
○ Started civils works – laydown area + new concrete works.
○ Some of the WTP infrastructure has started to arrive at site.
○ Started work on electrical supply.
○ On schedule for completion in December 2023.
• Brine Disposal at Port Kembla (discharge to ocean)
○ Access options to the proposed Port Kembla Brine Disposal Facility currently being explored with the Port Kembla Coal Terminal (PKCT)
○ Additional human health impact studies are being undertaken at the request of the EPA – expected to be submitted in the next quarter.
• Brine Disposal at Tahmoor (underground discharge)
○ Tahmoor Coking Coal submitted a modification request to the Department of Planning & Environment (DPE) for the storage of brine underground. The proposed modification seeks to permit the transfer and storage of water treatment plant brine in underground workings and the temporary storage of mine water in the Tahmoor North underground mining area.
○ Modification is on public exhibition from 23/02/23 to 8/03/23. Submissions can be made online by following the below link https://www.planningportal.nsw.gov.au/major-projects/projects/mod-2-underground-brine-storage
▪ DH advised that council will be putting forward a submission but flagged the limited timeframe set by DPE. Main concerns are around the risks to sandstone and waterways with the higher concentrated salinity.</td><td>NOTE</td><td></td><td>02/03/23</td></tr>
</table>

Tahmoor Colliery Community Consultative Committee
Minutes of Meeting - **Tahmoor Coal Conference Room 1**
Thursday 2 March 2023

Time Location Date	5.00pm to 5.55pm Tahmoor Coal Conference Room 1 – 2975 Remembrance Dr Bargo 2 March 2023	Minute Taker		AB
		Who	When Req'd	Date Raised

12. Myrtle and Redbank Creek Remediation Plan Update (presented by Nick Le Baut)

12.1. Remediation Works Schedule:

	Schedule	Completed	In Progress	Remaining
Myrtle Creek – Pools	7 Pools	7	0	0
Redbank Creek – Pools	15 Pools	13	1	1
Redbank Creek - Rock Bars	6 Rock Bars	4	1	1

- Myrtle Creek Stage 2 remediation works completed in August 2022.
- Redbank Creek works on schedule as per approved schedule by Resources Regulator – current completion date December 2023.

12.2. Myrtle Creek update

- All remediated pools in monitoring phase – Surface water, ground water and aquatic ecology monitoring.
- Monitoring required for a period of two years to assess the effectiveness of the remediation works.
- Pool 23 completion report submitted to Resources Regulator (awaiting response).
- Surface water levels:
  - All pools holding water except for Pool 14.
  - Minor recession observed in December 2022 for most pools – More data required, can be due to climatic condition.
- Aquatic Ecology (Spring Survey)
  - Bi annual monitoring using Standard River Assessment System (AUSRIVAS).
  - Results for all remediated pools range from Band B to Band D (Reference Site Band C).
  - Pool habitat provided at all sites, lower scoring related to shallow pool habitat and regime of high flow event.

12.3. Redbank Creek Pool 37 Remediation

- Grout curtain wall 50m wide x 18m depth using expandable grout compound to seal fracture network.
- Currently remediating Stage 2 (6m deep section) – 92% completed.
- Permeability testing is carried out to assess the ground condition during construction.
- Early improvement of pool holding capacity.
- Completion expected June 2023.
- Surface water levels:
  - All pools currently holding water.
  - Recession observed at Pool 19 (remediated 2021).
  - Monitoring required for a period of two years to assess the effectiveness of the remediation works.
- Aquatic Ecology (Spring Survey)
  - Bi annual monitoring using Standard River Assessment System (AUSRIVAS).
  - Results for all remediated pools range from Band B to Band C (Reference Site Band C).
  - Pool habitat provided at all sites
  - Remediation works provided moderate to good levels of recovery.

NOTE

02/03/23

13. Community Update (Presented by Amanda Bateman)

Tahmoor Colliery Community Consultative Committee
Minutes of Meeting - **Tahmoor Coal Conference Room 1**
Thursday 2 March 2023

Time Location Date	5.00pm to 5.55pm Tahmoor Coal Conference Room 1 – 2975 Remembrance Dr Bargo 2 March 2023	Minute Taker		AB
		Who	When Req'd	Date Raised

13.1. Community Complaints

- One enquiry received last quarter relating to loss of TV channels – unrelated to mine operations. All complaints have been investigated and addressed.

Month	Community Complaints
December 2022	0
January 2023	0
February 2023	1

13.2. Community – Tahmoor South Newsletters

- Tahmoor South Newsletter #3 issued to all residents within the study area on 8 December 2022.
- Tahmoor South December Newsletter #4 to be issued week beginning 13 March 2023.

13.3. Community Sponsorships:

- SOTC Chapel Run Show & Shine - $2,000 sponsorship towards the purchase of equipment for Tahmoor Public School Autism & Support Unit. Event is being held on Sunday 12 March at Hotel Bargo.
- Thirlmere Festival of Steam - $3,500 sponsorship for the Huff N' Puff run. Festival is being held on Saturday 18 & Sunday 19 March.
- Wollondilly Women in Business - $750 sponsorship for the International Women's Day event on 29 March at Menangle Country Club.
- South West Sydney Academy of Sport - $5,000 corporate partnership for 3 years for the Talented Athlete – Bound for Brisbane 2032 Program
- Wollondilly Heritage Museum - $2,880 for the Destination Wollondilly tourism magazine advertisement for 2023
- Picton Primary School Chaplaincy Program - $2,000 sponsorship

NOTE — 02/03/23

14. Subsidence Advisory NSW Update (Presented by Amanda Bateman)

14.1. Residential Claim Status

Residential Active Claim Status	
Total number of open claims	27
Preliminary assessment	0
Claims on hold	1
Under investigation	9
Land & Environment Court Appeal (L&EC)	0
Determination issued	12
Review requested	5

14.2. Picton Industrial Area

NOTE — 02/03/23

Tahmoor Colliery Community Consultative Committee
Minutes of Meeting - **Tahmoor Coal Conference Room 1**
Thursday 2 March 2023

Time Location Date	5.00pm to 5.55pm Tahmoor Coal Conference Room 1 – 2975 Remembrance Dr Bargo 2 March 2023	Minute Taker		AB
		Who	When Req'd	Date Raised
	Picton Light Industrial Area Total number of claims: 28 Claims accepted & finalised: 28			
15. TCCCC Finance				
15.1.	The TCCCC bank balance is currently $36,120.86 statement end 30 December 2022.	NOTE		02/03/23
16. General Business				
16.1.	Review of TCCCC Annual Report – MM update draft to include DH feedback. Report accepted for submission.	NOTE		02/03/23
16.2.	New Tahmoor Colliery website went live on 6 December 2022 – www.tahmoorcolliery.com.au			
16.3.	MM closed the meeting.			

Meeting Closed	*5.55pm*	Next Meeting	*Thursday 1 June 2023*	Time	*5:00pm*	Location	*Tahmoor Coal*