

## SITE INSPECTION & LOCALITY TOUR NOTES

Project: Glendell Coal Mod 4

Meeting Location: Glendell Administration (Glendell mine located off Hebden Road)

Date: Wednesday, 5 February 2020

**Time:** 2:00pm - 4:30pm

**ATTENDANCE** 

Commission Members: Stephen O'Connor (Chair)

Prof Zada Lipman
Prof Chris Fell AM

Commission Secretariat: Brad James Senior Planning Officer

Kym Statham Senior Events Officer

Applicant: Jason Desmond Environment and Community Coordinator

Tim Walls GCAA Manager Approvals and Cultural Heritage

Geoff Kelly Operations Manager

Brendan O'Brien Technical Services Manager

Bradly Snedden Approvals Manager

Penelope Williams Senior Environmental Planner

## **LOCATIONS & KEY FEATURES**

Induction and introduction at Glendell Administration

- Site 1 Additional block, disturbance area and vegetation being impacted
- Site 2 Barrett Pit viewing platform

The Panel asked the Applicant how the cap for GHG emissions for the mine had been calculated. The Applicant advised that they would take this question on notice. In response to the Panel's question regarding the mine's hours of operation, the Applicant clarified that the mine operated 24/7 however noted that there were restrictions on blasting operations. The Panel raised a query in relation to the progress of mining and placement of overburden, the Applicant clarified that mining operations were proposed to continue northward and that overburden would be used as fill for the existing Barrett Pit block to the south of the viewing platform.

· Site 3 - Aboriginal heritage artefact site

The Panel sought clarification as to why the sites where artefacts had been observed were not fenced. The Applicant stated that is the preference of the Aboriginal parties that no fencing is erected, then a sign will be placed in the vicinity of the artefacts.

• Site 4 - Camberwell village

The Applicant clarified the location of the mine's noise monitor and pointed out the location of the OEH Camberwell monitor.

End of Site Inspection at Glendell Administration