

## New South Wales Government

#### **Independent Planning Commission**

# **APPLICANT MEETING AGENDA**

Date: 5 February 2019	Time: 10.30am
Project: United Wambo Open Cut Coal Mine Proj DA 177-8-2004 MOD 3)	ject (SSD 7142) and associated modifications (DA 305-7-2003 MOD 16 and
Meeting Place: IPC office, Level 3, 201 Elizabeth	Street, Sydney 2000
Attendees: IPC Members:	
Tony Pearson (Chair), Robyn Kruk, Dr Peter Willia	ams
IPCN Secretariat:	
David Koppers (Team Leader), Alana Jelfs (Senic	or Planning Officer)
United Wambo:	
(United), John Merrell - Executive Manager Enviro Manager (Glencore NSW), Micheal Alexander - D	Farnon - Approvals Manager (United), Sean Pigott - Approvals Coordinator onment NSW & ACT (Umwelt), Tim Walls - Approvals and Cultural Heritage irector, Projects and Portfolio Management NSW (Peabody)
Δαenda <sup>.</sup>	
	Commission's Review Report, including:
<ul> <li>Overview of the Applicant's Response to the</li> <li>Noise, vibration and blasting, operation of monitoring during transition;</li> </ul>	of the Voluntary Land Acquisition and Mitigation Policy (VLAMP) and
<ul> <li>Overview of the Applicant's Response to the</li> <li>Noise, vibration and blasting, operation of monitoring during transition;</li> <li>Air quality and monitoring during transition</li> </ul>	of the Voluntary Land Acquisition and Mitigation Policy (VLAMP) and
<ul> <li>Overview of the Applicant's Response to the</li> <li>Noise, vibration and blasting, operation of monitoring during transition;</li> <li>Air quality and monitoring during transition</li> </ul>	of the <i>Voluntary Land Acquisition and Mitigation Policy</i> (VLAMP) and on; proposed mine rehabilitation offset mechanism, and EPBC offset obligations
<ul> <li>Overview of the Applicant's Response to the</li> <li>Noise, vibration and blasting, operation of monitoring during transition;</li> <li>Air quality and monitoring during transition</li> <li>Staged Biodiversity Offset Strategy, the provide the strategy of the st</li></ul>	of the <i>Voluntary Land Acquisition and Mitigation Policy</i> (VLAMP) and on; proposed mine rehabilitation offset mechanism, and EPBC offset obligations and staging;
<ul> <li>Overview of the Applicant's Response to the</li> <li>Noise, vibration and blasting, operation of monitoring during transition;</li> <li>Air quality and monitoring during transitio</li> <li>Staged Biodiversity Offset Strategy, the p</li> <li>Rehabilitation strategy, final void options</li> <li>Final landform and the economics assoc</li> <li>Water resources;</li> </ul>	of the <i>Voluntary Land Acquisition and Mitigation Policy</i> (VLAMP) and on; proposed mine rehabilitation offset mechanism, and EPBC offset obligations and staging;
<ul> <li>Overview of the Applicant's Response to the</li> <li>Noise, vibration and blasting, operation of monitoring during transition;</li> <li>Air quality and monitoring during transition</li> <li>Staged Biodiversity Offset Strategy, the p</li> <li>Rehabilitation strategy, final void options</li> <li>Final landform and the economics assoc</li> <li>Water resources;</li> <li>Visual mitigation; and</li> </ul>	of the <i>Voluntary Land Acquisition and Mitigation Policy</i> (VLAMP) and on; proposed mine rehabilitation offset mechanism, and EPBC offset obligations and staging;
<ul> <li>Noise, vibration and blasting, operation of monitoring during transition;</li> <li>Air quality and monitoring during transition</li> <li>Staged Biodiversity Offset Strategy, the p</li> <li>Rehabilitation strategy, final void options</li> <li>Final landform and the economics assoc</li> <li>Water resources;</li> </ul>	of the <i>Voluntary Land Acquisition and Mitigation Policy</i> (VLAMP) and on; proposed mine rehabilitation offset mechanism, and EPBC offset obligations and staging; iated with backfilling of voids;

Meeting closed at: 12pm



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### Appendix 1 - Matters from meeting of 6 December 2018:

- R 16 confirm representativeness of rock characteristics during the two-year blast fume trial period with rock characteristics of the project in later years;
- R 17 confirm whether any Greenhouse Gas Emission (GHG) reduction measures not "technically feasible and financially reasonable" are used on other mine sites in the Hunter Valley;
- R 20 Air quality:
  - has a tenant, in the last five years, exercised its rights under an "air quality special condition";
- R 27 Biodiversity:
  - how will the proposed rehabilitation work as an offset, including how would rehabilitation success be measured/ assessed and the transition between the three project stages, with regard to the differences between the State and Federal assessment regimes, and any contingency plans if the proposed rehabilitation is not successful;
  - how will offsetting obligations for Stages 2 and 3 be met in relation to impacts under the EPBC Act; and
  - provide further information in relation to its rehabilitation activities at other controlled sites, including rehabilitation that has been independently verified and/or successfully used as an offset.
- R31 Voids applicant to provide:
  - its view on the most desirable environmental outcome in relation to the Wambo void, setting aside economic (and other) considerations;
  - further information in relation to the impact on the financial viability of the project of filling the Wambo void; and
  - a breakdown/ reconciliation of the changes in the cost estimates of filling the voids.
- Other:
  - provide further information in relation to the joint venture sunset clause, including the sunset clause date and any conditions.