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From: nickbarton [REDACTED]
Sent: Saturday, 30 January 2021 9:51 PM
To: Fingerboards Inquiry and Advisory Committee (DELWP)
Cc: 'Minefree Glenaladale'
Subject: Issues acknowledged by Kalbar for submission 423
Attachments: Comments on 26 EES submissions summary 1 2021.docx

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EXTERNAL SENDER: Links and attachments may be unsafe.

Hello Amy

I was asked by Minefree Glenaladale to compare the issues I had raised in submission 423 with those acknowledged by Kalbar in response to Inquiry and Advisory Committee Direction 26.

I have listed these in the attached document. Of 42 Issues I raised, Kalbar acknowledged my contribution of 18 of them.

Nick Barton

Comments on EES submissions summary prepared by Kalbar Operations in response to Direction No 26 issued by the Inquiry and Advisory Committee, as it reflects issues raised in submission 423 prepared by Nicholas Barton.

The following table utilises those issue number as classified by Kalbar which were referred to in submission 423, whether they have been acknowledged by Kalbar, and if not, the pages in submission 423 on which they were referred.

Of 42 Issues raised in submission 423, Kalbar has acknowledged this contribution to 18 issues only.

The contention made in submission 423 that the equipment and strategies proposed by Kalbar for dust mitigation would be totally inadequate for the task was not included by Kalbar in the list of issues raised.

EES directions 26 v Submission 423

Issue Number	Acknowledged?	423 Page No(s)	Comment
2.1.2	No	P17	Poor quality product, market insecurity,
2.1.4	No	PP 16,17	Effect on farms, community
2.2.1	Yes		
2.3.4	No	P3	Project will affect dams, GDEs
2.3.5	Yes		
2.3.6	No	PP 1,4,5	Chemical contamination
2.4.1	Yes		
2.4.2	No	PP 4,5	Water management dam overflow or failure
2.4.3	No	PP 4,5	
2.4.4	No	PP 4,5	Large dams underdesigned
2.4.6	No	P3	Will affect catchment
2.5.1	Yes		
2.5.2	Yes		
2.5.8	No	PP 5,6	Specific points made
2.7.1	Yes		
2.7.2	No	P 16	
2.7.3	No	P 16	
2.7.4	Yes		
2.7.5	No	PP 11,12	Insufficient water to suppress dust
		P 6	Mine could run out of water
		P12	Dust mitigation measures totally inadequate
2.7.6	No	PP 7-11	Wind speed underestimated due to location
2.7.7	Yes		
2.10.1	Yes		
2.10.3	Yes		
2.11.1	Yes		
2.12.1	Yes		

2.12.5	No	P5	
2.12.10	No	P16	Meat contamination
2.14.12	No	P1	WIM
2.15.6	No	PP 12-16	Toxic dust constituents
2.15.8	Yes		
2.16.1	Yes		
2.16.3	No	P 17	Bond insufficient?
2.16.4	No	P17	Soil settling
2.16.5	No	P17	Unplanned closure
2.20.1	Yes		
2.21.1	Yes		
2.21.2	Yes		
2.22.1	Yes		
2.22.2	Yes		
2.22.4	No	PP 1,6,7,12	Errors and inconsistencies
2.22.5	No	P1	

Nicholas Barton