## **Submission Cover Sheet**

860

**Fingerboards Mineral Sands Project Inquiry and Advisory Committee - EES** 

Request to be heard?: Yes

Full Name: Alan Mihan

**Organisation:** Therapeutic and Sports Masseur

Affected property:

Attachment 1:

Attachment 2:

Attachment 3:

**Comments:** See attached submission



Dear Inquiry and Advisory Committee Members.

Thank you for the opportunity to make this submission regarding the Environment Effects Statement for the Fingerboards Mineral Sands Project.

Therapeutic and Sports Massage business which while being a one-person operation has achieved reasonable success having 1500 clients on tile, (approximately 50 clients remain active at any one time). Now being Semi-retired (69 yrs old), continuing to service this client group and also maintain my own good health, I am extremely olarmed at the possibity of this proposed mine being developed at Fingerboards, alenaladale.

retirees moving to East happeland to take advantage of the climate, lakes, rivers, ocean and mountains all within a 2 hr drive from Bairnsdale. I estimate the population of East happeland has increased by approximately 10,000 people, beginning 18-20 years ago and while having slowed, particularly due to Covid-19, is again increasing napidly with housing, infrastructure, etc., all adding to economic activity.

activity and therefore be good for our Region, I believe the opposite to be true. The risks associated with and potential downside to this development for outweigh any potential gains.

Water Storages

Kalbar claim they will encue all rain/ Surface water will remain on site to minimize the risk of run off causing pollution issues to Mitchell and Perry Rivers, hippsland haker, Ramson histed Wetlands, etc by building Dams in 19 Gullys they have identified on site (EES). When questioned regarding how they will maintain the integrity of said Dams, Kalban management blythely reply we will use plastic liners like Bonnachord (a local negetable company) have done, not seeming to realize the storage down in question (bonnachords) has been breached II times in S years, the final time by a wombat digging through the Dam wall and liner allowing the contents (plain water) to escape.

Bonnachord have recently spent & millions constructing a new Offriver Noter Storage dam and to word leakages, have lined this Dam with 100,00 methes of clay treated with a stabilizing agent and a further 120,000 mins of nock spaul to minimize wind and water wach on the internal walls of the Dam.

Are Kalbar going to spend & millions constructing Dams?

Kalbar are also proposing building a 90 Hectare Tailings Dam in the

headwaters of the Perry River (EES) Their experts claim the misks are low of this Dam failing (EES). I'm sure the Brossilians thought the same until BHP's Sognated Tailings Dam failed, killing 19 people, muring a river and large tracts of land.

Should we believe this minnow of a mining Co. (Kalbar) has the resources to clean up the ness following a Dam failure or reject the whole project out of hand as not worth the Risk to East hippsland?

A large part of that Rick being the economic viability of this Region without this proposed Mine. Kalbars proposal estimates a long term workforce of 200 employeer plus a further 200 contractors etc in the start-up phase for a 15 year project (EES).

the same recourse (WATER)

Patties Foods - 800 employees plus

One Harvest - 400 employees plus

Bonnachond - 200 employees plus

1000 sessonal workers Vegetable Farms - 200 employees plus

Tourism - 500?

All of these jobs would disappear were a Dam tailure to occur.

( It has been stated in various forums that were the Vegetable Formers given access to the 3 Billion this of Water Kalbar is going to require annually for their mining operation (EES), The vegetable production in the

Lundenow Valley could triple.)

Aside from a Dam failure the risks to the water supply of East lights Simply from the day to day mining operation are huge, East appelant Waters Water storage facility at Wood glen, approximately 3 kms downwind of the site, could have have knowths One dust entering this water. Were this to occur, at 0.2 micron in size and being both corrinogenic and radioactive, this material is impossible to remove from the water supply by fibration on other means. Apart from the obvious health implications of recidents consuming this water, the above mentioned Business would no longer be able to use this water and subsequently close on move to another area with obvious loss of employment & economic activity. Kalbon has stated it is not able to control all dust generated on their site (EES.)

Suddenly Kalbars 400 jobs added to the economy isn't the economic bonaws a it first appeared and has the potential to cause the loss of thousands of jobs and possible destruction of this beautiful area.

I thank the Inquiry & Advisory Committee members for the opportunity to make this submission negarding the Fingerboards Mineral Sands project and hope it has been of assistance to their decision process. In closing I again state my apposition to the proposal and ask that it be rejected on the grounds of not making Economic songe for East hippoland.

Aw Mihan